

October 13, 2021

Ontario Energy Board PO Box 2319, 27th Floor 2300 Yonge Street Toronto, Ontario M4P 1E4

Dear Ms. Long:

Re: Orangeville Hydro Limited

Application for 2022 Electricity Distribution Rates – EB-2021-0049

Orangeville Hydro Limited respectfully submits to the Ontario Energy Board its 2022 Electricity Distribution Rate Application EB-2021-0049.

This application has been prepared following Chapter 3 of the Board's Filing Requirements for Electricity Distribution Applications dated June 24, 2021.

The enclosure consists of the Manager's Summary, the 2022 IRM Rate Generator Model, the LRAMVA Work Form, the GA Analysis Work Form, the 1595 Analysis Work Form, an excel version of the IRM Checklist and other relevant supporting documentation for our application.

In accordance with the OEB's letter of April 29, 2020, approving Orangeville Hydro's request to defer its 2021 cost-of-service application, Orangeville Hydro has also included a Distribution System Plan as Appendix H to this application.

Further to the Board's RESS filing guidelines, an electronic copy of our IRM application will be submitted through the OEB e-Filing Services in pdf searchable format.

We would be pleased to provide any further information or details that you may require relative to this application.

Yours truly,

Amy Long,

Chief Financial Officer Orangeville Hydro Limited

400 C Line

Orangeville, Ontario L9W 3Z8

Orangeville Hydro Limited

2022 IRM APPLICATION EB-2021-0049

Submitted on: October 13, 2021

Orangeville Hydro Limited 400 C Line Orangeville, ON L9W 3Z8

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IN THE MATTER OF the Ontario Energy Board Act, 1998, S.O.

1998, c.15, (Schedule B); **AND IN THE MATTER OF** an

Application by Orangeville Hydro Limited to the Ontario Energy Board for an Order or Orders approving or fixing just and reasonable distribution rates and other service charges to be effective May 1, 2022.

1 1 INTRODUCTION

- 2 Orangeville Hydro Limited (Orangeville Hydro) hereby applies to the Ontario Energy Board (the
- 3 Board or OEB) for approval of its 2022 Distribution Rate Adjustments effective May 1, 2022.
- 4 Orangeville Hydro applies for an Order or Orders approving the proposed distribution rates and
- 5 other charges as set out in Appendix B of this Application as just and reasonable rates and
- 6 charges pursuant to Section 78 of the OEB Act.
- 7 Orangeville Hydro has followed Chapter 3 of the OEB's Filing Requirements For Electricity
- 8 Distribution Rate Applications 2021 Edition for 2022 Rate Applications dated June 24, 2021 in
- 9 order to prepare this Application. In accordance with the Board's directive, Orangeville Hydro is
- 10 filing an Annual IR Index application.
- 11 In accordance with the OEB's letter of April 29, 2020, approving Orangeville Hydro's request to
- defer its 2021 cost-of-service application, Orangeville Hydro is filing a Distribution System Plan
- 13 as Appendix H to this Application.
- 14 In the event that the Board is unable to provide a Decision and Order in this Application for
- 15 implementation by the Applicant as of May 1st, 2022, Orangeville Hydro requests that the Board
- 16 issue an Interim Rate Order declaring the current Distribution Rates and Specific Service
- 17 Charges as interim until the decided implementation date of the approved 2022 distribution
- 18 rates. If the effective date does not coincide with the Board's decided implementation date for

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- 1 2022 distribution rates and charges, Orangeville Hydro requests to be permitted to recover the
- 2 incremental revenue from the effective date to the implementation date.
- 3 Orangeville Hydro requests that this application be disposed of by way of a written hearing.
- 4 Orangeville Hydro confirms that the billing determinants used in the Model are from the most
- 5 recent reported RRR filings. Orangeville Hydro reviewed both the existing Tariff Sheets and
- 6 billing determinants in the pre-populated worksheets and confirms that they were accurate.
- 7 In the preparation of this application, Orangeville Hydro used the 2022 IRM Rate Generator
- 8 Model most recently updated on September 13, 2021. The rates and other adjustments being
- 9 applied for and as calculated using the above Model include an Annual IR Rate-Setting option to
- adjust for its 2022 rates. The Annual IR methodology provides for a mechanistic and formulaic
- 11 adjustment to distribution rates and charges in the period between Cost of Service applications.
- 12 The Model also adjusts Retail Transmission Service Rates in accordance with Board
- 13 Guidelines.
- 14 Along with revisions to its distribution rates, Orangeville Hydro also seeks approval of the
- 15 following:

- Continuance of Rate Riders and Adders for which the sunset date has not yet been
- 17 reached.
- Continuance of the Specific Services Charges and Loss Factors,
- Continuance of the Smart Metering Entity Charge,
- Continuance of the MicroFit monthly charge,
- Disposal of LRAMVA balances related to lost revenues incurred during the period of 2020,
- We certify that the evidence filed in Orangeville Hydro's 2022 IRM application is accurate to the
- 23 best of our knowledge and belief.
- We also confirm the accuracy of the billing determinants in the pre-populated Models.

- 1 Orangeville Hydro recognizes that the utility, its shareholder and all its customer classes will be
- 2 affected by the outcome of the herein application.

3 2 DISTRIBUTOR'S PROFILE

- 4 On November 20th, 1916 the Town of Orangeville established the Orangeville Hydro-Electric
- 5 Commission with 114 customers.
- 6 The Energy Competition Act, 1998 required local distribution utilities like Orangeville Hydro-
- 7 Electric Commission to become incorporated according to the Ontario Business Corporations
- 8 Act by November 7, 2000. Hence, on October 2, 2000, the Town of Orangeville passed a by-law
- 9 transferring all assets and liabilities of the Orangeville Hydro-Electric Commission to Orangeville
- 10 Hydro Limited.
- 11 Effective January 1, 2009, Orangeville Hydro Limited and Grand Valley Energy Inc. merged
- 12 companies for a total number of 10,975 customers in their combined service areas. The Town of
- 13 Orangeville and the Town of Grand Valley wholly own this company.
- Orangeville Hydro currently employs 19 full-time staff that serve about 12,808 customers. The
- staff completes almost all of the work internally including billing, collecting, administration,
- finance, construction of new and upgraded lines, and maintenance.
- 17 The electrical distribution system consists of 222 kilometers of circuits at the following voltages -
- 18 44,000 volts, 27,600 volts, 12,470 volts, and 4,160 volts. Yearly distribution revenues are about
- 19 \$5.66 million.

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1 3 PUBLICATION NOTICE

- 2 The application and all documents related to this application will be made available on
- 3 Orangeville Hydro's website at: www.orangevillehydro.on.ca. The application will also be
- 4 available on the OEB's website at www.oeb.ca under Board File Number EB-2021-0049.
- 5 The primary contact for this application is:
- 6 Amy Long,
- 7 Chief Financial Officer
- 8 Orangeville Hydro Limited
- 9 400 C Line
- 10 Orangeville, ON L9W 3Z8
- 11 Phone: 519-942-8000
- 12 Amy.long@orangevillehydro.on.ca.

4 PRICE CAP ADJUSTMENT

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- 2 In accordance with the Filing Requirements, Orangeville Hydro has used the 2021 inflation
- 3 factor as a placeholder until the inflation factor for 2022 is issued by the OEB. On April 29, 2020,
- 4 the OEB approved Orangeville Hydro's request to defer its 2021 rate application. In its approval
- 5 letter, the OEB stated that if Orangeville Hydro intended to seek a rate adjustment for 2021
- 6 rates, it expected Orangeville Hydro to adhere to the process for Annual IR applications. In
- 7 accordance with that direction, Orangeville Hydro has been assigned a stretch factor of
- 8 0.6%. The price cap adjustment used in the 2022 Rate Generator is 1.6%. This calculation is
- 9 based upon a price escalator of 2.2%, a productivity factor of 0.00% and a stretch factor of
- 10 0.60%. Orangeville Hydro acknowledges that the OEB will update Orangeville Hydro's 2022
- 11 Rate Generator Model with the updated price escalator and stretch factor once they have been
- 12 published by the OEB.
- 13 While the price factor adjustment under this application would apply to the fixed and volumetric
- 14 distribution rates for Orangeville Hydro, it would not affect the following:
- Rate adders and riders; Low Voltage Service Charges; Retail Transmission Service
- 16 Rates; Wholesale Market Service Rate; Rural Rate Protection Charge; Standard
- 17 Supply Service Administrative Charge; MicroFIT Service Charge; Specific Service
- 18 Charges; Retailer Service Charges.

5 REVENUE TO COST RATIO ADJUSTMENT

- 20 Orangeville Hydro is not proposing to adjust its revenue to cost ratios in this proceeding as its
- 21 revenue to cost ratios were adjusted and set as part of the 2014 Cost of Service Application to
- the Ontario Energy Board under file number EB-2013-0160.

6 RATE DESIGN FOR RESIDENTIAL CLASS

- 2 On April 2, 2015, the OEB released its OEB Policy: A New Distribution Rate Design for
- 3 Residential Electricity Customers (EB-2014-0210). This policy required that electricity
- 4 distributors transition to fully fixed rates for residential customers over a period of four years,
- 5 beginning in 2016, while taking into account the need to mitigate rate impacts for customers.
- 6 Orangeville Hydro completed the transition to fully fixed rates in 2019 and no further
- 7 adjustments are required.

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8 7 RTSR ADJUSTMENT

- 9 Orangeville Hydro is applying for an adjustment of its Retail Transmission Service Rates
- 10 (RTSR) based on a comparison of historical transmission costs adjusted for new Uniform
- 11 Transmission Rates (UTR) levels and revenues generated from existing RTSRs. This approach
- 12 is expected to minimize variances in the USoA Accounts 1584 and 1586.
- 13 Orangeville Hydro used the RTSR Adjustment Worksheets embedded in the IRM Model, to
- 14 determine the proposed adjustments to the current Retail Transmission Service Rates.
- 15 The Loss Factor applied to the metered kWh is the actual Board-approved 2014 Loss Factor.
- 16 The proposed adjustments of the RTSRs are shown in the table below and the detailed
- 17 calculations can be found in the 2022 IRM Rate Generator Model filed in conjunction with this
- 18 application.

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Table 1 - Proposed RTSR

Rate Class	Unit	Current RTSR- Network	Proposed RTSR- Network
Residential Service Classification	\$/kWh	0.0069	0.0072
General Service Less Than 50 kW Service Classific	\$/kWh	0.0064	0.0067
General Service 50 To 4,999 kW Service Classifica	\$/kW	2.6277	2.7460
Sentinel Lighting Service Classification	\$/kW	1.9915	2.0812
Street Lighting Service Classification	\$/kW	1.9817	2.0709
Unmetered Scattered Load Service Classification	\$/kWh	0.0064	0.0067
Rate Class	Unit	Current RTSR- Connection	Proposed RTSR- Connection
			Commodian
Residential Service Classification	\$/kWh	0.0041	0.0043
General Service Less Than 50 kW Service Classific	\$/kWh	0.0038	0.0040
General Service 50 To 4,999 kW Service Classifica	\$/kW	1.5329	1.6011
Sentinel Lighting Service Classification	\$/kW	1.2102	1.2641
Street Lighting Service Classification	\$/kW	1.1850	1.2377
Unmetered Scattered Load Service Classification	\$/kWh	0.0038	0.0040

8 DEFERRAL AND VARIANCE ACCOUNTS

- 3 In its last IRM Decision and Order EB-2020-0046, the OEB approved interim disposition of
- 4 balances of all Group 1 Deferral and Variance accounts up to December 31, 2019. The OEB
- 5 also approved interim disposition of Accounts 1588 and 1589 up to December 31, 2019. In the
- 6 IRM Decision and Order EB-2020-0046, the OEB required a review by the OEB's Inspection
- 7 and Enforcement department, which at the time of submission of this 2022 rate application, the
- 8 review had not been initiated by the OEB, despite requests by Orangeville Hydro. Pending this
- 9 OEB review, Orangeville Hydro is not seeking final disposition of Accounts 1588 and 1589 for
- 10 2017 to 2019 at this time. Orangeville Hydro confirms the rate rider for GA is calculated on an
- 11 Energy basis.

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- 1 Orangeville Hydro has completed the Board Staff's 2022 IRM Rate Generator Model Tab 3
- 2 Continuity Schedule and the threshold test shows a claim per kWh of \$0.0069. The Report of
- 3 the Board on Electricity Distributors' Deferral and Variance Account Review Report (the
- 4 EDDVAR Report) provides that during the IRM plan term, the distributor's Group 1 audited
- 5 account balances will be reviewed and disposed if the pre-set disposition threshold of \$0.0010
- 6 per kWh (debit or credit) is exceeded. Orangeville Hydro is still seeking interim disposal of its
- 7 Total Group 1 deferral and variance accounts in this proceeding over a one-year basis. The
- 8 Orangeville Hydro Group 1 and LRAM total claim balance is \$1,809,995 and is comprised of the
- 9 following account balances.

Table 2 - Deferral and Variance Account Balances

Group 1 Accounts	USoA		Amount
LV Variance Account	1550	\$	881,642
Smart Metering Entity Charge Variance Account	1551	\$	(2,341)
RSVA - Wholesale Market Service Charge	1580	\$	(129,596)
Variance WMS – Sub-account CBR Class A	1580	\$	-
Variance WMS – Sub-account CBR Class B	1580	\$	(7,044)
RSVA - Retail Transmission Network Charge	1584	\$	129,229
RSVA - Retail Transmission Connection Charge	1586	\$	131,779
RSVA - Power	1588	\$	180,440
RSVA - Global Adjustment	1589	\$	568,044
Disposition and Recovery/Refund of Regulatory Balances (2018) ³	1595	\$	(2,525)
RSVA - Global Adjustment	1589	\$	568,044
Group 1 Sub-Total (Excluding Account 1589 - Global Adjustment)		\$	1,181,585
Total Group 1 Balance		\$	1,749,628
LRAM Variance Account	1568	\$	60,367
Total including Account 1568		\$	1,809,995

Disposition of Wholesale Market Service Charges

- 2 The variance amount showing in cell BW23 on Tab 3. Continuity Schedule for RSVA -
- 3 Wholesale Market Service Charge is due to the fact in the RRR 2.1.7 2020 submission, the full
- 4 GL balance of the 1580 WMS account was submitted of \$(202,468). The sub accounts were
- 5 also submitted on the RRR Sub Accounts form for WMS CBR Class A of \$1,336 and WMS –
- 6 CBR Class B of \$(25,994). There is now a variance of \$(24,658) showing for the 1580
- 7 Continuity Schedule line, as this amount includes both sub account lines.

8 Capacity Based Recovery (CBR)

- 9 Orangeville Hydro follows the OEB's Accounting Guidance on CBR issued on July 25, 2016.
- 10 The variance recorded in Account 1580 Variances WMS, sub-account CBR Class B is the
- 11 difference between the billed WMS revenues of \$0.0004/kWh and the charges from the IESO
- 12 under Charge Type 1351.

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- 13 Class A customers are billed their share of the actual Capacity Based Recovery, charged by the
- 14 IESO under Charge Type 1350, based on their respective Peak Demand Factor. There was a
- small balance at the end of 2020, which Orangeville Hydro has adjusted for in 2021.

16 Lost Revenue Adjustment Mechanism (LRAM)

- 17 Orangeville Hydro is submitting a request for disposal of the 2020 actual LRAMVA as provided
- in the OEB LRAMVA Guidelines.

Disposition of Account 1595

- 20 In accordance with the filing requirement, Orangeville Hydro has filed a 1595 Analysis Workform
- 21 as a live excel file.

- 1 Orangeville Hydro confirms that disposition of residual balances have only been done once.
- 2 Orangeville Hydro hereby confirms that no adjustments have been made to any deferral and
- 3 variance account (DVA) balances which were previously approved by the OEB on a final basis.

4 9 SPECIFIC SERVICE CHARGES

- 5 Orangeville Hydro is applying to continue the current Specific Service Charges and Loss
- 6 Factors as approved by the Board in Orangeville Hydro's last Cost of Service Application.

7 10 GLOBAL ADJUSTMENT

8 Class A and Class B Customers

- 9 Orangeville Hydro bills its Class B customers based on the first estimate of the global
- 10 adjustment for all rate classes, as well as recording unbilled revenue. For Class B customers,
- 11 RSVA Account 1589 captures the difference between the GA amounts billed to non-RPP
- 12 customers and the actual GA amount paid for those customers by the distributor to the IESO. In
- 13 accordance with the Filing Requirements, Orangeville Hydro has established a separate rate
- 14 rider for its non-RPP Class B customers based on energy consumption.
- 15 Class A customers are billed based upon actual Class A global adjustment charges therefore,
- there are no Class A global adjustment variance balances.

Commodity accounts 1588 and 1589

- On February 21, 2019, the OEB issued a letter providing accounting guidance related to
- 19 Accounts 1588 Power and 1589 RSVA Global Adjustment (Accounting Guidance). This
- 20 Accounting Guidance was effective January 1, 2019 and was to be implemented by August
- 21 31, 2019. Orangeville Hydro confirms that it has implemented the new accounting guidance
- 22 effective January 1, 2019.

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- 1 In compliance with the June 24, 2021 filing requirements and the updated GA Workform model
- 2 posted July 22, 2021, Orangeville Hydro submits its GA Analysis Work Form and DVA continuity
- 3 schedule in conjunction with this application.
- 4 Orangeville Hydro has included principal adjustments for account 1589 on the Principal
- 5 adjustments tab of the GA workform, and has included these adjustments on the continuity
- 6 statement of the IRM rate generator model.
- 7 Orangeville Hydro is seeking interim approval for 2020 1589 Global Adjustment balance in the
- 8 amount of \$568,044.
- 9 Orangeville Hydro has included principal adjustments for account 1588 on the principal
- adjustments tab of the GA Workform, and has included these adjustments on the continuity
- 11 statement of the IRM rate generator model.
- 12 Orangeville Hydro is seeking interim approval for 2020 1588 Power balance in the amount of
- 13 \$180,440.

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Relevant past decisions

- 15 The OEB did not approve Orangeville Hydro's request to recover \$388,178 from its Class B
- 16 customers through its 2019, 2020 and 2021 rate applications. This error related to what
- 17 Orangeville Hydro submitted was an administrative error involving Class A customer settlement
- with the IESO. The error resulted in an overpayment to the IESO of \$385,933. In that
- 19 proceeding, Orangeville Hydro stated that it would prefer a resolution of the problem directly
- 20 with the IESO. Orangeville Hydro submitted that it did not wish to penalize its customers for the
- 21 error, but also that it did not believe Orangeville Hydro should be penalized as this amount
- related to a commodity pass-through account that should be revenue-neutral for the distributor.
- 23 The OEB explained that the consideration of the matter was ultimately beyond the scope of an

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- 1 IRM proceeding as the issue pertained to the settlement of the GA, which is a province wide
- 2 charge.
- 3 In Orangeville Hydro's 2019 IRM application EB-2018-0060, the OEB stated: *The OEB will not*
- 4 approve, in this proceeding, Orangeville Hydro's request to recover \$385,933 from its Class B
- 5 customers, relating to the Class A GA administrative error discussed above. The consideration
- of this matter is beyond the scope of this proceeding as this issue pertains to the settlement of
- 7 the GA which is a province wide charge. This matter should instead be addressed through a
- 8 review of the legal and regulatory requirements associated with the GA and therefore this matter
- 9 is being referred to the OEB's compliance review process. Orangeville Hydro may bring this
- matter forward in a future rate proceeding, pending the conclusion of such review.
- 11 Orangeville Hydro did not receive any further information from the OEB with respect to a
- 12 compliance proceeding.
- 13 In Orangeville Hydro's 2021 IRM Application EB-2020-0046, the OEB stated: *The OEB notes*
- 14 that the issue related to the Class A GA administrative error raised in Orangeville Hydro's
- 15 2019 IRM proceeding has been segregated from the amounts being disposed in this
- proceeding. The recoverability of these amounts, including whether an adjustment to
- 17 Orangeville Hydro's Group 1 accounts is appropriate, remains the subject of review and the
- 18 OEB will not further address the issue in this proceeding.
- 19 The OEB has repeatedly raised concerns regarding Account 1588 and Account 1589 balances
- in each of Orangeville Hydro's last three rate proceedings. While the OEB is satisfied that the
- 21 2017 to 2019 balances appear reasonable, and is ordering disposition of them on an interim
- 22 basis accordingly, the OEB also acknowledges the numerous internal control matters noted
- 23 above and the potential impact that any additional internal control deficiencies may have on the
- 24 accuracy of these balances.

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- 1 As a result of these concerns, the OEB is referring this matter to the OEB's Inspection &
- 2 Enforcement department for the consideration of a review of Orangeville Hydro's internal
- 3 controls and associated accounting practices relating to Account 1588 and Account 1589.
- 4 This review should address the distributor's obligations with respect to electricity pricing and
- 5 commodity settlements with the IESO under the Electricity Act, 1998, specifically:
- O.Reg. 429/04 (calculation of Global Adjustment)
- 7 O.Reg. 430/04 (settlement of RPP variances with the IESO)
- 8 The review should also consider the applicability of the Accounting Procedures Handbook
- 9 provisions associated with the above regulations.
- 10 Staff of Orangeville Hydro as well as legal counsel for Orangeville Hydro have reached out to
- the OEB and requested that this issue be moved forward for final resolution but have not
- 12 received any further guidance on when the OEB Inspection and Enforcement department will
- 13 commence the review.
- 14 In accordance with the Decision and Order of 2021 IRM Application EB-2020-0046, Orangeville
- 15 Hydro has segregated the \$388,178 in an accounts receivable account, to be dealt with through
- the review by the OEB.

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11 DISPOSITION OF LRAMVA

- 18 In accordance with the Board's Guidelines for Electricity Distributor Conservation and Demand
- 19 Management (EB-2012-0003) issued on April 26, 2012, at a minimum, distributors must apply
- 20 for disposition of the balance in the LRAMVA at the time of their Cost of Service rate
- 21 applications if the balance is deemed significant by the applicant.

- 1 Orangeville Hydro has populated the LRAMVA work form and found the balance to be
- 2 significant enough to include in its claim for disposition with the 2022 IRM Application.
- 3 Orangeville Hydro has used the LRAMVA Work Form 6.0 to complete the calculation of the
- 4 LRAMVA which amounts to \$60,383.
- 5 The proposed disposition of the LRAMVA is shown in the 2022 IRM Model filed in conjunction
- 6 with this application. The 2022 Generic LRAMVA Work Form 6.0 is also being filed with this
- 7 application.
- 8 Orangeville Hydro is claiming disposition of LRAMVA for lost revenue for 2020 program results
- 9 and the persistence of 2011 to 2020 programs in 2020. In Orangeville Hydro's 2021 IRM
- application, EB-2020-0046, Orangeville Hydro disposed of the 2019 Final Results for LRAMVA.
- 11 In accordance with the instructions provided in the LRAMVA Model, Orangeville Hydro has
- 12 provided the LRAMVA threshold approved in its 2014 cost of service (COS) application EB-
- 13 2013-0160, which is used as the comparator against actual savings in the period of the
- 14 LRAMVA claim. The reference to the board approved threshold is EB-2013-0160 Decision and
- 15 Order pages 7/8.
- 16 The tables below provide the principal and carrying charge amounts by rate class and resultant
- 17 rate riders for each rate class. The LRAMVA Work Form projects the carrying charges related
- to the disposition of LRAMVA to the end of April 30, 2022.

Table 3 – LRAMVA Amounts by Rate Class

Description	LRAMVA Previously Claimed	Residential	GS<50 kW	GS>50 to 4,999 kW	USL	Sentinel Lighting	Street Lighting
2020 Actuals		\$0.00	\$32,853.32	\$37,077.39	\$0.00	\$343.21	\$11,348.54
2020 Forecast		\$0.00	(\$7,596.03)	(\$14,071.47)	\$0.00	\$0.00	\$0.00
Amount Cleared							
Carrying Charges		\$0.00	\$180.33	\$164.25	\$0.00	\$2.45	\$81.02
Total LRAMVA Balance		\$0	\$25,438	\$23,170	\$0	\$346	\$11,430

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Customer Class	Billing Unit	Principal (\$)	Carrying Charges (\$)	Total LRAMVA (\$)
Residential	kWh	\$0	\$0	\$0
GS<50 kW	kWh	\$25,257	\$180	\$25,438
GS>50 to 4,999 kW	kW	\$23,006	\$164	\$23,170
USL	kWh	\$0	\$0	\$0
Sentinel Lighting	kW	\$343	\$2	\$346
Street Lighting	kW	\$11,349	\$81	\$11,430
Total		\$59,955	\$428	\$60,383

- 2 The LRAMVA historically has been based on the Final Verified Annual Results published by the
- 3 IESO. However, the Ministry of Energy, Northern Development and Mines' decision on March
- 4 20, 2019 to conclude the Conservation First Framework (CFF) led to the IESO not issuing
- 5 verified CDM results effective immediately.
- 6 To obtain the 2020 data used in this filing, Orangeville Hydro used the Detailed Project Level
- 7 Savings file as obtained from the IESO for the 2020 CFF Program year to get the Net Energy
- 8 Savings and Net Demand Savings by program. This file has been submitted with this filing. This
- 9 file was generated by program activity savings as reported by Orangeville Hydro through the
- monthly LDC Report submission. As directed by the OEB, Orangeville Hydro utilized the IESO's
- 11 2017 Program Evaluation, also known as the "2017 Final Verified Annual LDC CDM Program
- Results" to determine the net to gross rates to be applied to the 2020 program year savings.
- 13 The net energy and demand savings were calculated by applying the 2017 net to gross ratios to
- the gross energy and demand savings, by program.
- 15 Persistence was calculated by applying the persistence rates as outlined in the Program
- 16 Participation & Cost Report Persistence, Methodology by Program, IESO Reference Tables.
- 17 Orangeville Hydro has included the April 15, 2019 Participation & Cost Report from the IESO.
- although the data that it contains for 2019 is not complete nor accurate, and was not used in this
- 19 application. The persistence rates were applied to the net energy and demand savings as
- 20 calculated above. It is noted that this table only goes to Year 6, therefore for the remaining
- 21 years, Orangeville Hydro looked at the similar historical programs that had the persistence
- 22 published from the IESO and followed the same percentage of decline in years 2025 to 2029,

- 1 however Orangeville Hydro is only seeking the current 2020 lost revenue as well as the
- 2 persistence in 2020 for previous programs.
- 3 In order to calculate the Rate Allocation for LRAMVA required on Tab 5. 2015-2020 LRAM,
- 4 Orangeville Hydro was able to use the Detailed Project Level Savings report which details all
- 5 the individual projects by customer. Orangeville Hydro was then able to decipher which rate
- 6 class the project was in, Residential, GS<50, GS 50 to 2,999, etc. Once the individual projects
- 7 were grouped by rate class among the programs, for example Retrofit, the Gross Energy
- 8 Savings was totaled. The total Gross Savings by program by rate class was then divided by the
- 9 total gross savings for that program to obtain the percentage of savings that the individual class
- 10 was responsible for. This is consistent with how Orangeville Hydro in the past has determined
- 11 the class allocation percentage. The Retrofit program spanned multiple rate classes.
- 12 Orangeville Hydro hereby confirms that the period of rate recovery is one (1) year for the
- 13 LRAMVA. The amount \$60,367 is significant for Orangeville Hydro and on completion of the
- 14 calculation of total bill impacts for each rate class the increase for all rate classes is less than
- 15 10% as set out in the OEB guidelines.
- 16 Furthermore, Orangeville Hydro notes that the conversion to LED Street Lighting was fully
- 17 complete (and verified) in 2015. Therefore, Orangeville Hydro confirms that there is no
- 18 additional documentation or data was provided in support of projects that were not included in
- the distributor's Final CDM Annual Report and as such, billing data for such project is non
- applicable.
- 21 Orangeville Hydro confirms that the Street Lighting savings were calculated in accordance with
- 22 OEB-approved load profiles for Street Lighting projects and confirms that the project was funded
- 23 via IESO programs and that the savings were not embedded in Orangeville Hydro's Board
- 24 approved load forecast.

12 TAX CHANGE

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- 2 The Board determined there would be a 50/50 sharing of the impact of currently known
- 3 legislative tax changes. Orangeville Hydro has completed the Shared Tax Change Tab to
- 4 determine if amounts should be refunded to or recovered from customers as a result of
- 5 corporate tax savings implemented since the 2014 Cost of Service Application (EB-2013-0160).
- 6 As indicated in the Shared Tax Change Tab contained within the 2022 IRM Rate Generator
- 7 Model, the corporate tax rate will stay at 26.50%, even though Orangeville Hydro rebased at a
- 8 corporate tax rate of 15.5%. Using the Regulatory Taxable Income from the 2014 PILs Model
- 9 results resulted in an incremental tax-sharing amount of \$33,477 recoverable from customers.

10 13 ICM/Z-FACTOR

- 11 Orangeville Hydro is not applying for recovery of Incremental Capital or Z-Factor in this
- 12 proceeding.

13 14 CURRENT TARIFF SHEET

14 Orangeville Hydro's Current Tariff Sheets are provided in Appendix A.

15 **15 PROPOSED TARIFF SHEET**

- The proposed tariff sheets generated by the 2022 IRM Rate Generator are provided in
- 17 Appendix B.

18 16 BILL IMPACT

- 19 The table below shows the bill impacts. The bill impacts are calculated based on the dollar
- 20 change in Sub-Total C Delivery divided by the total bill before tax at current rates.

Table 5 – Summary of Bill Impacts

RATE CLASSES / CATEGORIES		Sub-Total										Total		
(eg: Residential TOU. Residential Retailer)			Α		В			С			Total Bill			
leg. Residential 100, Residential Retailer)		\$		%		\$	%		\$	%		\$	%	
RESIDENTIAL SERVICE CLASSIFICATION - RPP	kWh	\$	0.37	1.3%	\$	1.94	5.5%	\$	2.33	5.3%	\$	2.20	1.9%	
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION - RPP	kWh	\$	1.21	2.0%	\$	5.82	7.3%	\$	6.97	6.7%	\$	6.56	2.1%	
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION - RPP	kW	\$	5.02	1.9%	\$	37.90	11.9%	\$	37.90	11.9%	\$	35.67	1.3%	
SENTINEL LIGHTING SERVICE CLASSIFICATION - RPP	kW	\$	9.62	1.7%	\$	10.15	1.8%	\$	10.25	1.8%	\$	9.65	1.6%	
STREET LIGHTING SERVICE CLASSIFICATION - RPP	kW	\$	11.54	1.6%	\$	24.44	3.2%	\$	26.79	3.3%	\$	30.27	1.7%	
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION - RPP	kWh	\$	10.77	1.7%	\$	12.99	2.0%	\$	13.52	2.0%	\$	12.72	1.7%	
RESIDENTIAL SERVICE CLASSIFICATION - Non-RPP (Retailer)	kWh	\$	0.37	1.3%	\$	4.26	10.9%	\$	4.64	9.8%	\$	5.24	3.7%	
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION - Non-RPP (Retail	kWh	\$	1.85	2.2%	\$	25.28	16.9%	\$	27.56	14.1%	\$	31.14	4.1%	
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION - Non-RPP (Retailer)	kW	\$	16.32	2.3%	\$	512.92	32.9%	\$	512.92	32.9%	\$	579.60	4.3%	
STREET LIGHTING SERVICE CLASSIFICATION - Non-RPP (Other)	kW	\$ 1	01.37	1.6%	\$	437.77	6.2%	\$	462.01	6.1%	\$	522.07	3.0%	

- 3 Detailed bill impacts for each rate class are provided in Appendix C.
- 4 All classes were calculated using a rounded monthly average consumption.
- 5 Orangeville Hydro has complied with the instructions provided in the OEB's 2022 IRM Rate
- 6 Generator Model as well as Chapters 1 & 3 of the OEB's Filing Requirements for Electricity
- 7 Distribution Rate Applications published June 24, 2021. As a result, Orangeville Hydro applies
- 8 for an Order or Orders approving the Tariff of Rates and Charges set out in Appendix B to this
- 9 Application as just and reasonable rates and charges pursuant to section 78 of the OEB Act, to
- 10 be effective May 1, 2022.

1

11 A pdf version of the 2022 Rate Generator Model is provided in Appendix D.

1 17 CERTIFICATION OF EVIDENCE

- 2 As Chief Financial Officer of Orangeville Hydro Limited, I certify that, to the best of my
- 3 knowledge, the evidence filed in Orangeville Hydro Limited's 2022 Incentive Rate-Setting
- 4 Application is accurate, complete, and consistent with the requirements of the Chapter 3 Filing
- 5 Requirements for Electricity Distribution Rate Applications as published on June 24, 2021. I also
- 6 confirm that internal controls and processes are in place for the preparation, review, verification
- 7 and oversight of any variance account balances that are being requested for disposal, including
- 8 variance accounts 1588 and 1589.
- 9 Respectfully submitted,

10 Army Long

- 11 Amy Long,
- 12 Chief Financial Officer
- 13 Orangeville Hydro Limited
- 14 400 C Line
- 15 Orangeville, ON L9W 3Z8
- 16 Phone: 519-942-8000
- 17 Amy.long@orangevillehydro.on.ca

APPENDICES

The following are appended to and form part of this Application:

Appendix A: Current Tariff Schedule

Appendix B: Proposed Tariff Schedule

Appendix C: Bill Impacts

Appendix D: 2022 Rate Generator Model

Appendix E: GA Analysis Work Form

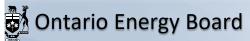
Appendix F: Account 1595 Work Form

Appendix G: LRAMVA Work Form

Appendix H: Distribution System Plan



Appendix A Current Tariff Schedule



Orangeville Hydro Limited TARIFF OF RATES AND CHARGES

Effective and Implementation Date May 1, 2021

This schedule supersedes and replaces all previously approved schedules of Rates, Charges and Loss Factors

EB-2020-0046

RESIDENTIAL SERVICE CLASSIFICATION

This classification refers to the supply of electrical energy to residential customers residing in detached, semi detached, townhouse (freehold or condominium) dwelling units duplexes or triplexes. Basic connection is defined as 100 amp 120/240 volt overhead service. Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

Service Charge	\$	27.54
Rate Rider for Recovery of COVID-19 Forgone Revenue from Postponing Rate Implementation		
- effective from November 1, 2020 and effective until October 31, 2021	\$	0.24
Smart Metering Entity Charge - effective until December 31, 2022	\$	0.57
Rate Rider for Application of Tax Change (2020) - effective until October 31, 2021	\$	0.16
Rate Rider for Application of Tax Change (2021) - effective until April 30, 2022	\$	0.16
Low Voltage Service Rate	\$/kWh	0.0017
Rate Rider for Disposition of Deferral/Variance Accounts (2020) - effective until October 31, 2021	\$/kWh	0.0010
Rate Rider for Disposition of Deferral/Variance Accounts (2021) - effective until April 30, 2022		
- Approved on an Interim Basis	\$/kWh	0.0026
Rate Rider for Disposition of Global Adjustment Account (2020) - effective until October 31, 2021		
- Applicable only for Non-RPP Customers	\$/kWh	(0.0002)
Rate Rider for Disposition of Global Adjustment Account (2021) - effective until April 30, 2022		
- Approved on an Interim Basis		
Applicable only for Non-RPP Customers	\$/kWh	0.0057
Rate Rider for Disposition of Capacity Based Recovery Account (2021) - effective until April 30, 2022		
Applicable only for Class B Customers - Approved on the Interim Basis	\$/kWh	(0.0001)
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2020)		
- effective until October 31, 2021	\$/kWh	0.0003
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2021)		
- effective until April 30, 2022	\$/kWh	0.0001
Retail Transmission Rate - Network Service Rate 2. Current Tariff Schedule	\$/k\\hed	Month day, Year
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kWh	0.0041



MONTHLY RATES AND CHARGES - Regulatory Component

Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kW h	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kW h	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$	0.25

GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION

This classification refers to a non-residential account taking electricity at 750 volts or less whose monthly peak demand is less than or expected to be less than 50 kW. Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

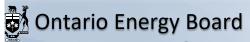
The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

Service Charge	\$	34.62
Rate Rider for Recovery of COVID-19 Forgone Revenue from Postponing Rate Implementation		
- effective from November 1, 2020 and effective until October 31, 2021	\$	0.31
Smart Metering Entity Charge - effective until December 31, 2022	\$	0.57
Distribution Volumetric Rate	\$/kWh	0.0106
Rate Rider for Application of Tax Change (2020) - effective until October 31, 2021	\$/kWh	0.0002
Rate Rider for Application of Tax Change (2021) - effective until April 30, 2022	\$/kWh	0.0002
Low Voltage Service Rate	\$/kWh	0.0015
Rate Rider for Disposition of Deferral/Variance Accounts (2020) - effective until October 31, 2021	\$/kWh	0.0012
Rate Rider for Disposition of Deferral/Variance Accounts (2021) - effective until April 30, 2022		
- Approved on an Interim Basis	\$/kWh	0.0026
Rate Rider for Disposition of Global Adjustment Account (2020) - effective until October 31, 2021		
- Applicable only for Non-RPP Customers	\$/kWh	(0.0002)
Rate Rider for Disposition of Global Adjustment Account (2021) - effective until April 30, 2022		
- Applicable only for Non-RPP Customers - Approved on an Interim Basis		
	\$/kWh	0.0057
Rate Rider for Disposition of Capacity Based Recovery Account (2021) - effective until April 30, 2022		
- Applicable only for Class B Customers - Approved on an Interim Basis	\$/kWh	(0.0001)
Rate Rider for Recovery of COVID-19 Forgone Revenue from Postponing Rate Implementation		
- effective from November 1, 2020 and effective until October 31, 2021	\$/kWh	0.0001
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2020)	******	
- effective until October 31, 2021	\$/kWh	0.0006
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2021)	0/114/1	0.0007
- effective until April 30, 2022	\$/kWh	0.0007
Retail Transmission Rate - Network Service Rate 2. Current Tariff Schedule	Þ/KSSUed M	onth day,9964ar



Retail Transmission Rate - Line and Transformation Connection Service Rate \$/kWh 0.0038

MONTHLY RATES AND CHARGES - Regulatory Component

Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$	0.25

GENERAL SERVICE 50 TO 4,999 KW SERVICE CLASSIFICATION

This classification refers to a non-residential account whose monthly average peak demand is equal to or greater than, or is expected to be equal to or greater than, 50 kW but less than 5000 kW. Class A and Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

If included in the following listing of monthly rates and charges, the rate rider for the disposition of WMS - Sub-account CBR Class B is not applicable to wholesale market participants (WMP), customers that transitioned between Class A and Class B during the variance account accumulation period, or to customers that were in Class A for the entire period. Customers who transitioned are to be charged or refunded their share of the variance disposed through customer specific billing adjustments. This rate rider is to be consistently applied for the entire period to the sunset date of the rate rider. In addition, this rate rider is applicable to all new Class B customers.

If included in the following listing of monthly rates and charges, the rate rider for the disposition of Global Adjustment is only applicable to non-RPP Class B customers. It is not applicable to Wholesale Market Participant (WMP), customers that transitioned between Class A and Class B during the variance account accumulation period, or to customers that were in Class A for the entire period. Customers who transitioned are to be charged or refunded their share of the variance disposed through customer specific billing adjustments. This rate rider is to be consistently applied for the entire period to the sunset date of the rate rider. In addition, this rate rider is applicable to all new non-RPP Class B customers.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

Service Charge	\$	177.39
Rate Rider for Recovery of COVID-19 Forgone Revenue from Postponing Rate Implementation		
- effective from November 1, 2020 and effective until October 31, 2021	\$	1.58
Distribution Volumetric Rate	\$/kW	2.3818
Rate Rider for Application of Tax Change (2020) - effective until October 31, 2021	\$/kW	0.0198
Rate Rider for Application of Tax Change (2021) - effective Cetti Application 2012 Schedule	\$/ks&ued	Month dayQ2@ar



Low Voltage Service Rate		\$/kW	0.6049
Rate Rider for Disposition of De	eferral/Variance Accounts (2020) - effective until October 31, 2021	\$/kW	0.8608
Rate Rider for Disposition of De	eferral/Variance Accounts (2021) - effective until April 30, 2022		
 Approved on an Interim Ba 	asis		
		\$/kW	0.9348
•	eferral/Variance Accounts (2020) - effective until October 31, 2021		
Applicable only for Non-Wh	•	\$/kW	(0.3798)
•	eferral/Variance Accounts (2021) - effective until April 30, 2022		
	nolesale Market Participants - Approved on an Interim Basis	\$/kW	0.1686
•	lobal Adjustment Account (2020) - effective until October 31, 2021		
Applicable only for Non-RPI		\$/kWh	(0.0002)
•	lobal Adjustment Account (2021) - effective until April 30, 2022	*****	
,	PP Customers - Approved on an Interim Basis	\$/kWh	0.0057
	apacity Based Recovery Account (2021) - effective until April 30, 2022		
,	B Customers - Approved on an Interim Basis	\$/kW	(0.0376)
•	VID-19 Forgone Revenue from Postponing Rate Implementation	*****	
·	, 2020 and effective until October 31, 2021	\$/kW	0.0218
•	ost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2020)	*****	
- effective until October 31, 2		\$/kW	0.0171
•	ost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2021)	Ø (LAA)	0.0500
- effective until April 30, 202		\$/kW	0.0568
Retail Transmission Rate - Net		\$/kW	2.6277
Retail Transmission Rate - Line	e and Transformation Connection Service Rate	\$/kW	1.5329
MONTHLY RATES AND	CHARGES - Regulatory Component		
Wholesale Market Service Rate	e (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBF	R) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate	e Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Adm	ninistrative Charge (if applicable)	\$	0.25

SENTINEL LIGHTING SERVICE CLASSIFICATION

This classification refers to accounts that are an unmetered lighting load supplied to a sentinel light. Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

MONTHLY RATES AND CHARGES - Delivery Component

Service Charge (per connection)



Incentive Rate-setting Mechanism

nate deliciator for 2022 i		
Rate Rider for Application of Tax Change (2020) - effective until October 31, 2021	\$/kW	0.2429
Rate Rider for Application of Tax Change (2021) - effective until April 30, 2022	\$/kW	0.2420
Low Voltage Service Rate	\$/kW	0.4774
Rate Rider for Disposition of Deferral/Variance Accounts (2020) - effective until October 31, 2021	\$/kW	0.4608
Rate Rider for Disposition of Deferral/Variance Accounts (2021) - effective until April 30, 2022		
- Approved on an Interim Basis	\$/kW	0.9382
Rate Rider for Disposition of Capacity Based Recovery Account (2021) - effective until April 30, 2022		
- Applicable only for Class B Customers - Approved on an Interim Basis	\$/kW	(0.0352)
Rate Rider for Recovery of COVID-19 Forgone Revenue from Postponing Rate Implementation		
- effective from November 1, 2020 and effective until October 31, 2021	\$/kW	0.1230
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2020)		
- effective until October 31, 2021	\$/kW	1.0565
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2021) - effective		
until April 30, 2022	\$/kW	1.2306
Retail Transmission Rate - Network Service Rate	\$/kW	1.9915
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kW	1.2102
MONTHLY RATES AND CHARGES - Regulatory Component		
Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$	0.25

STREET LIGHTING SERVICE CLASSIFICATION

This classification refers to accounts concerning roadway lighting for a Municipality, Regional Municipality, and/or the Ministry of Transportation. This lighting will be controlled by photocells. The consumption for these customers will be based on the calculated connected load times as established in the approved Ontario Energy Board Street Lighting Load Shape Template. Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

Service Charge (per connection)	\$	1.57
Rate Rider for Recovery of COVID-19 Forgone Revenue from Postponing Rate Implementation		
- effective from November 1, 2020 and effective until October 31, 2021	\$	0.02
Distribution Volumetric Rate	\$/kW	8.6913
Rate Rider for Application of Tax Change (2020) - effective until October 31, 2021	\$/kW	0.2564
Rate Rider for Application of Tax Change (2021) - effective until April 30, 2022	\$/kW	0.2530
Low Voltage Service Rate	\$/kW	0.4675
Rate Rider for Disposition of Deferral/Variance Accounts 22020) reffective in the Chechelle 1, 2021	\$/ k \%ued	Month dav387€ar



Rate Rider for Disposition of Deferral/Variance Accounts (2021) - effective until April 30, 2022		
- Approved on an Interim Basis	\$/kW	0.9313
Rate Rider for Disposition of Global Adjustment Account (2020) - effective until October 31, 2021		
- Applicable only for Non-RPP Customers	\$/kWh	(0.0002)
Rate Rider for Disposition of Global Adjustment Account (2021) - effective until April 30, 2022		
- Applicable only for Non-RPP Customers - Approved on an Interim Basis	\$/kWh	0.0057
Rate Rider for Disposition of Capacity Based Recovery Account (2021) - effective until April 30, 2022		
- Applicable only for Class B Customers - Approved on an Interim Basis	\$/kW	(0.0350)
Rate Rider for Recovery of COVID-19 Forgone Revenue from Postponing Rate Implementation		
- effective from November 1, 2020 and effective until October 31, 2021	\$/kW	0.0772
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2020)		
- effective until October 31, 2021	\$/kW	4.7206
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2021)		
- effective until April 30, 2022	\$/kW	4.6744
Retail Transmission Rate - Network Service Rate	\$/kW	1.9817
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kW	1.1850
MONTHLY RATES AND CHARGES - Regulatory Component		
• • •		
Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$	0.25

UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION

This classification refers to an account taking electricity at 750 volts or less whose average monthly maximum demand is less than, or is forecast to be less than, 50 kW and the consumption is unmetered. Such connections include cable TV power packs, bus shelters, telephone booths, traffic lights, railway crossings, etc. The level of the consumption will be agreed to by the distributor and the customer, based on detailed manufacturer information/documentation with regard to electrical consumption of the unmetered load or periodic monitoring of actual consumption. Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

Service Charge (per connection)	\$	6.61
Rate Rider for Recovery of COVID-19 Forgone Revenue from Postponing Rate Implementation		
- effective from November 1, 2020 and effective until October 31, 2021	\$	0.06
Distribution Volumetric Rate	\$/kWh	0.0092
Rate Rider for Application of Tax Change (2020) - effective until October 31, 2021	\$/kWh	0.0002
Rate Rider for Application of Tax Change (2021) - effective with Aprilt3 0 a 2012 2 Schedule	\$/ks&Uhed Mc	onth d ay,00/0e2 ar



Low Voltage Service Rate	\$/kWh	0.0015
Rate Rider for Disposition of Deferral/Variance Accounts (2020) - effective until October 31, 2021	\$/kWh	0.0013
Rate Rider for Disposition of Deferral/Variance Accounts (2021) - effective until April 30, 2022		
- Approved on an Interim Basis	\$/kWh	0.0026
Rate Rider for Disposition of Capacity Based Recovery Account (2021) - effective until April 30, 2022		
- Applicable only for Class B Customers - Approved on an Interim Basis	\$/kWh	(0.0001)
Rate Rider for Recovery of COVID-19 Forgone Revenue from Postponing Rate Implementation		
- effective from November 1, 2020 and effective until October 31, 2021	\$/kWh	0.0001
Retail Transmission Rate - Network Service Rate	\$/kWh	0.0064
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kWh	0.0038
MONTHLY RATES AND CHARGES - Regulatory Component		
Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$	0.25

microFIT SERVICE CLASSIFICATION

This classification applies to an electricity generation facility contracted under the Independent Electricity System Operator's microFIT program and connected to the distributor's distribution system. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

MONTHLY RATES AND CHARGES - Delivery Component

Service Charge	\$	4.55
ALLOWANCES		
Transformer Allowance for Ownership - per kW of billing demand/month	\$/kW	(0.60)
Primary Metering Allowance for Transformer Losses - applied to measured demand & energy	%	(1.00)

SPECIFIC SERVICE CHARGES

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

2. Current Tariff Schedule



Customer Administration		
Arrears certificate	\$	15.00
Pulling post dated cheques	\$	15.00
Notification charge	\$	15.00
Account history	\$	15.00
Credit reference/credit check (plus credit agency costs)	\$	15.00
Returned cheque (plus bank charges)	\$	15.00
Charge to certify cheque	\$	15.00
Account set up charge/change of occupancy charge (plus credit agency costs if applicable)	\$	30.00
Meter dispute charge plus Measurement Canada fees (if meter found correct)	\$	30.00
Special meter reads	\$	30.00
Non-Payment of Account		
Late payment - per month		
(effective annual rate 19.56% per annum or 0.04896% compounded daily rate)	%	1.50
Reconnection at meter - during regular hours	\$	65.00
Reconnection at meter - after regular hours	\$	185.00
Reconnection at pole - during regular hours	\$	185.00
Reconnection at pole - after regular hours	\$	415.00
Other		
Temporary service - install & remove - overhead - no transformer	\$	500.00
Temporary service - install & remove - underground - no transformer	\$	300.00
Temporary service - install & remove - overhead - with transformer	\$	1,000.00
Specific charge for access to the power poles - per pole/year (with the exception of wireless attachments)		
- Approved on an Interim Basis	\$	44.50

RETAIL SERVICE CHARGES (if applicable)

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

Retail Service Charges refer to services provided by a distributor to retailers or customers related to the supply of competitive electricity.

One-time charge, per retailer, to establish the service agreement between the distributor and the retailer	\$	104.24
Monthly fixed charge, per retailer	\$	41.70
Monthly variable charge, per customer, per retailer	\$/cust.	1.04
Distributor-consolidated billing monthly charge, per customer, per retailer	\$/cust.	0.62
Retailer-consolidated billing monthly credit, per customer, per retailer	\$/cust.	(0.62)
Service Transaction Requests (STR)		
Request fee, per request, applied to the requesting party	\$	0.52
Processing fee, per request, applied to the requesting party	\$	1.04

Request for customer information as outlined in Section 10.6.3 and Chapter 11 of the Retail Settlement Code directly to retailers and customers, if not delivered electronically through the Electronic Business Transaction (EBT) system, applied to the UECO Transaction (EBT) system, applied to the UE

Ontario Energy Board

Incentive Rate-setting MechanismRate Generator for 2022 Filers

Up to twice a year	\$ no charge
More than twice a year, per request (plus incremental delivery costs)	\$ 4.17
Notice of switch letter charge, per letter (unless the distributor has opted out of applying the charge as per the Ontario	
Energy Board's Decision and Order EB-2015-0304, issued on February 14, 2019)	\$ 2.08

LOSS FACTORS

If the distributor is not capable of prorating changed loss factors jointly with distribution rates, the revised loss factors will be implemented upon the first subsequent billing for each billing cycle.

Total Loss Factor - Secondary Metered Customer < 5,000 kW 1.0481

Total Loss Factor - Primary Metered Customer < 5,000 kW

1.0376



Appendix B Proposed Tariff Schedule

Orangeville Hydro Limited TARIFF OF RATES AND CHARGES

This schedule supersedes and replaces all previously

This schedule supersedes and replaces all previously approved schedules of Rates, Charges and Loss Factors

EB-2021-0049

RESIDENTIAL SERVICE CLASSIFICATION

This classification refers to the supply of electrical energy to residential customers residing in detached, semi detached, townhouse (freehold or condominium) dwelling units duplexes or triplexes. Basic connection is defined as 100 amp 120/240 volt overhead service. Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

MONTHLY RATES AND CHARGES - Delivery Component

Service Charge	\$	27.98
Smart Metering Entity Charge - effective until December 31, 2022	\$	0.57
Rate Rider for Application of Tax Change (2022) - effective until April 30, 2023	\$	0.16
Low Voltage Service Rate	\$/kWh	0.0017
Rate Rider for Disposition of Global Adjustment Account (2022) - effective until April 30, 2023		
Applicable only for Non-RPP Customers	\$/kWh	0.0090
Rate Rider for Disposition of Deferral/Variance Accounts (2022) - effective until April 30, 2023	\$/kWh	0.0046
Retail Transmission Rate - Network Service Rate	\$/kWh	0.0072
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kWh	0.0043

MONTHLY RATES AND CHARGES - Regulatory Component

Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$	0.25

GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION

This classification refers to a non-residential account taking electricity at 750 volts or less whose monthly peak demand is less than or expected to be less than 50 kW. Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

Effective and Implementation Date May 1, 2022

This schedule supersedes and replaces all previously approved schedules of Rates, Charges and Loss Factors

EB-2021-0049

APPLICATION

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

MONTHLY RATES AND CHARGES - Delivery Component

Service Charge	\$	35.17
Smart Metering Entity Charge - effective until December 31, 2022	\$	0.57
Distribution Volumetric Rate	\$/kWh	0.0108
Low Voltage Service Rate	\$/kWh	0.0015
Rate Rider for Disposition of Global Adjustment Account (2022) - effective until April 30, 2023		
Applicable only for Non-RPP Customers	\$/kWh	0.0090
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2022) -		
effective until April 30, 2023	\$/kWh	0.0008
Rate Rider for Disposition of Deferral/Variance Accounts (2022) - effective until April 30, 2023	\$/kWh	0.0046
Rate Rider for Application of Tax Change (2022) - effective until April 30, 2023	\$/kWh	0.0002
Retail Transmission Rate - Network Service Rate	\$/kWh	0.0067
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kWh	0.0040

MONTHLY RATES AND CHARGES - Regulatory Component

Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$	0.25

GENERAL SERVICE 50 TO 4,999 KW SERVICE CLASSIFICATION

This classification refers to a non-residential account whose monthly average peak demand is equal to or greater than, or is expected to be equal to or greater than, 50 kW but less than 5000 kW. Class A and Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

Effective and Implementation Date May 1, 2022 This schedule supersedes and replaces all previously

approved schedules of Rates, Charges and Loss Factors

EB-2021-0049

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

If included in the following listing of monthly rates and charges, the rate rider for the disposition of WMS - Sub-account CBR Class B is not applicable to wholesale market participants (WMP), customers that transitioned between Class A and Class B during the variance account accumulation period, or to customers that were in Class A for the entire period. Customers who transitioned are to be charged or refunded their share of the variance disposed through customer specific billing adjustments. This rate rider is to be consistently applied for the entire period to the sunset date of the rate rider. In addition, this rate rider is applicable to all new Class B customers.

If included in the following listing of monthly rates and charges, the rate rider for the disposition of Global Adjustment is only applicable to non-RPP Class B customers. It is not applicable to Wholesale Market Participant (WMP), customers that transitioned between Class A and Class B during the variance account accumulation period, or to customers that were in Class A for the entire period. Customers who transitioned are to be charged or refunded their share of the variance disposed through customer specific billing adjustments. This rate rider is to be consistently applied for the entire period to the sunset date of the rate rider. In addition, this rate rider is applicable to all new non-RPP Class B customers.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

MONTHLY RATES AND CHARGES - Delivery Component

Service Charge	\$	180.23
Distribution Volumetric Rate	\$/kW	2.4199
Low Voltage Service Rate	\$/kW	0.6049
Rate Rider for Disposition of Global Adjustment Account (2022) - effective until April 30, 20	23	
Applicable only for Non-RPP Customers	\$/kWh	0.0090
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRA	AMVA) (2022) -	
effective until April 30, 2023	\$/kW	0.0813
Rate Rider for Disposition of Deferral/Variance Accounts (2022) - effective until April 30, 20)23	
Applicable only for Non-Wholesale Market Participants	\$/kW	0.0755
Rate Rider for Disposition of Deferral/Variance Accounts (2022) - effective until April 30, 20)23 \$/kW	1.9507
Rate Rider for Application of Tax Change (2022) - effective until April 30, 2023	\$/kW	0.0212
Retail Transmission Rate - Network Service Rate	\$/kW	2.7460
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kW	1.6011

MONTHLY RATES AND CHARGES - Regulatory Component

Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
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Effective and Implementation Date May 1, 2022

This schedule supersedes and replaces all previously approved schedules of Rates, Charges and Loss Factors

		EB-2021-0049
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$	0.25

SENTINEL LIGHTING SERVICE CLASSIFICATION

This classification refers to accounts that are an unmetered lighting load supplied to a sentinel light. Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

MONTHLY RATES AND CHARGES - Delivery Component

Service Charge (per connection)	\$	3.51
Distribution Volumetric Rate	\$/kW	13.7108
Low Voltage Service Rate	\$/kW	0.4774
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2022) -		
effective until April 30, 2023	\$/kW	1.2230
Rate Rider for Disposition of Deferral/Variance Accounts (2022) - effective until April 30, 2023	\$/kW	1.6971
Rate Rider for Application of Tax Change (2022) - effective until April 30, 2023	\$/kW	0.2437
Retail Transmission Rate - Network Service Rate	\$/kW	2.0812
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kW	1.2641

MONTHLY RATES AND CHARGES - Regulatory Component

Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$	0.25

STREET LIGHTING SERVICE CLASSIFICATION

Effective and Implementation Date May 1, 2022

This schedule supersedes and replaces all previously approved schedules of Rates, Charges and Loss Factors

EB-2021-0049

This classification refers to accounts concerning roadway lighting for a Municipality, Regional Municipality, and/or the Ministry of Transportation. This lighting will be controlled by photocells. The consumption for these customers will be based on the calculated connected load times as established in the approved Ontario Energy Board Street Lighting Load Shape Template. Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

MONTHLY RATES AND CHARGES - Delivery Component

Service Charge (per connection)	\$	1.60
Distribution Volumetric Rate	\$/kW	8.8304
Low Voltage Service Rate	\$/kW	0.4675
Rate Rider for Disposition of Global Adjustment Account (2022) - effective until April 30, 2023		
Applicable only for Non-RPP Customers	\$/kWh	0.0090
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2022) -		
effective until April 30, 2023	\$/kW	4.6623
Rate Rider for Disposition of Deferral/Variance Accounts (2022) - effective until April 30, 2023	\$/kW	1.6781
Rate Rider for Application of Tax Change (2022) - effective until April 30, 2023	\$/kW	0.2544
Retail Transmission Rate - Network Service Rate	\$/kW	2.0709
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kW	1.2377

MONTHLY RATES AND CHARGES - Regulatory Component

Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$	0.25

UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION

Effective and Implementation Date May 1, 2022 This schedule supersedes and replaces all previously

approved schedules of Rates, Charges and Loss Factors

FB-2021-0049

This classification refers to an account taking electricity at 750 volts or less whose average monthly maximum demand is less than, or is forecast to be less than, 50 kW and the consumption is unmetered. Such connections include cable TV power packs, bus shelters, telephone booths, traffic lights, railway crossings, etc. The level of the consumption will be agreed to by the distributor and the customer, based on detailed manufacturer information/documentation with regard to electrical consumption of the unmetered load or periodic monitoring of actual consumption. Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

MONTHLY RATES AND CHARGES - Delivery Component

Service Charge (per connection)	\$	6.72
Distribution Volumetric Rate	\$/kWh	0.0093
Low Voltage Service Rate	\$/kWh	0.0015
Rate Rider for Disposition of Deferral/Variance Accounts (2022) - effective until April 30, 2023	\$/kWh	0.0047
Rate Rider for Application of Tax Change (2022) - effective until April 30, 2023	\$/kWh	0.0002
Retail Transmission Rate - Network Service Rate	\$/kWh	0.0067
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kWh	0.0040

MONTHLY RATES AND CHARGES - Regulatory Component

Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$	0.25

microFIT SERVICE CLASSIFICATION

This classification applies to an electricity generation facility contracted under the Independent Electricity System Operator's microFIT program and connected to the distributor's distribution system. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

Effective and Implementation Date May 1, 2022

This schedule supersedes and replaces all previously approved schedules of Rates, Charges and Loss Factors

EB-2021-0049

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

MONTHLY RATES AND CHARGES - Delivery Component

Service Charge	\$	4.55
Oci vioc Charge	¥	

ALLOWANCES

Transformer Allowance for Ownership - per kW of billing demand/month	\$/kW	(0.60)
Primary Metering Allowance for Transformer Losses - applied to measured demand & energy	%	(1.00)

SPECIFIC SERVICE CHARGES

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

Customer Administration

Arrears certificate	\$ 15.00
Pulling post dated cheques	\$ 15.00
Notification charge	\$ 15.00
Account history	\$ 15.00
Credit reference/credit check (plus credit agency costs)	\$ 15.00
Returned cheque (plus bank charges)	\$ 15.00
Charge to certify cheque	\$ 15.00
Account set up charge/change of occupancy charge (plus credit agency costs if applicable)	\$ 30.00
Meter dispute charge plus Measurement Canada fees (if meter found correct)	\$ 30.00
Special meter reads	\$ 30.00

Non-Payment of Account

Late payment - per month	
(effective annual rate 19.56% per annum or 0.04896% compounded daily rate	;)

Effective and Implementation Date May 1, 2022

This schedule supersedes and replaces all previously approved schedules of Rates, Charges and Loss Factors

approved contended of flatter, endinger and zeroe i act		
		EB-2021-0049
Reconnection at meter - during regular hours	\$	65.00
Reconnection at meter - after regular hours	\$	185.00
Reconnection at pole - during regular hours	\$	185.00
Reconnection at pole - after regular hours	\$	415.00
Other		
Temporary service - install & remove - overhead - no transformer	\$	500.00
Temporary service - install & remove - underground - no transformer	\$	300.00
Temporary service - install & remove - overhead - with transformer	\$	1,000.00
Specific charge for access to the power poles - per pole/year (with the exception of wireless attachment - Approved on an Interim Basis	s)	
	\$	45 48

RETAIL SERVICE CHARGES (if applicable)

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

Retail Service Charges refer to services provided by a distributor to retailers or customers related to the supply of competitive electricity.

One-time charge, per retailer, to establish the service agreement between the distributor and the retailer	\$	106.53
Monthly fixed charge, per retailer	\$	42.62
Monthly variable charge, per customer, per retailer	\$/cust.	1.06
Distributor-consolidated billing monthly charge, per customer, per retailer	\$/cust.	0.63
Retailer-consolidated billing monthly credit, per customer, per retailer	\$/cust.	(0.63)
Service Transaction Requests (STR)		
Request fee, per request, applied to the requesting party	\$	0.53
Processing fee, per request, applied to the requesting party	\$	1.06
Request for customer information as outlined in Section 10.6.3 and Chapter 11 of the Retail		
Settlement Code directly to retailers and customers, if not delivered electronically through the		
Electronic Business Transaction (EBT) system, applied to the requesting party		
Up to twice a year	\$	no charge
More than twice a year, per request (plus incremental delivery costs)	\$	4.26
Notice of switch letter charge, per letter (unless the distributor has opted out of applying the charge as per the		
Ontario Energy Board's Decision and Order EB-2015-0304, issued on February 14, 2019)	\$	2.13

LOSS FACTORS

O

If the distributor is not capable of prorating changed loss factors jointly with distribution rates, the revised loss factors will be implemented upon the first subsequent billing for each billing cycle.

Effective and Implementation Date May 1, 2022
This schedule supersedes and replaces all previously approved schedules of Rates, Charges and Loss Factors

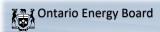
EB-2021-0049

1.0376

Total Loss Factor - Primary Metered Customer < 5,000 kW



Appendix C Bill Impacts



Incentive Rate-setting Mechanism Rate Generator for 2022 Filers

The bill comparisons below must be provided for typical customers and consumption levels. Bill impacts must be provided for residential customers consuming 750 kWh per month and general service customers consuming 2,000 kWh per month and having a monthly demand of less than 50 kW. Include bill comparisons for Non-RPP (retailer) as well. To assess the combined effects of the shift to fixed rates and other bill impacts associated with changes in the cost of distribution service, applicants are to include a total bill impact for a residential customer at the distributor's 10th consumption percentile (In other words, 10% of a distributor's residential customers consume at or less than this level of consumption on a monthly basis). Refer to section 3.2.3 of the Chapter 3 Filling Requirements For Electricity Distribution Rate Applications.

For certain classes where one or more customers have unique consumption and demand patterns and which may be significantly impacted by the proposed rate changes, the distributor must show a typical comparison, and provide an explanation.

Note:

- 1. For those classes that are not eligible for the RPP price, the weighted average price including Class B GA through end of June 2021 of \$0.1060/kWh (IESO's Monthly Market Report for June 2021) has been used to represent the cost of power. For those classes on a retailer contract, applicants should enter the contract price (plus GA) for a more accurate estimate. Changes to the cost of power can be made directly on the bill impact table for the specific class.
- 2. Please enter the applicable billing determinant (e.g. number of connections or devices) to be applied to the monthly service charge for unmetered rate classes in column N. If the monthly service charge is applied on a per customer basis, enter the number "1". Distributors should provide the number of connections or devices reflective of a typical customer in each class.

Note that cells with the highlighted color shown to the left indicate quantities that are loss adjusted.

Table 1

RATE CLASSES / CATEGORIES (eg: Residential TOU, Residential Retailer)	Units	RPP? Non-RPP Retailer? Non-RPP Other?	Current Loss Factor (eg: 1.0351)	Proposed Loss Factor	Consumption (kWh)	Demand kW (if applicable)	RTSR Demand or Demand-Interval?	Billing Determinant Applied to Fixed Charge for Unmetered Classes (e.g. # of devices/connections).
RESIDENTIAL SERVICE CLASSIFICATION	kWh	RPP	1.0481	1.0481	750		CONSUMPTION	,
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION	kWh	RPP	1.0481	1.0481	2,196		CONSUMPTION	
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kW	RPP	1.0481	1.0481	22,341	34	EMAND - INTERVA	L
SENTINEL LIGHTING SERVICE CLASSIFICATION	kW	RPP	1.0481	1.0481	245	1	DEMAND	158
STREET LIGHTING SERVICE CLASSIFICATION	kW	RPP	1.0481	1.0481	6,001	17	DEMAND	314
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION	kWh	RPP	1.0481	1.0481	1,009		CONSUMPTION	97
RESIDENTIAL SERVICE CLASSIFICATION	kWh	Non-RPP (Retailer)	1.0481	1.0481	720		CONSUMPTION	
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION	kWh	Non-RPP (Retailer)	1.0481	1.0481	4,339		CONSUMPTION	
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kW	Non-RPP (Retailer)	1.0481	1.0481	88,918	212	EMAND - INTERVA	L
STREET LIGHTING SERVICE CLASSIFICATION	kW	Non-RPP (Other)	1.0481	1.0481	61,473	171	DEMAND	2,648
Add additional scenarios if required			1.0481	1.0481				
Add additional scenarios if required			1.0481	1.0481				
Add additional scenarios if required			1.0481	1.0481				
Add additional scenarios if required			1.0481	1.0481				
Add additional scenarios if required			1.0481	1.0481				
Add additional scenarios if required			1.0481	1.0481				
Add additional scenarios if required			1.0481	1.0481				
Add additional scenarios if required			1.0481	1.0481				
Add additional scenarios if required			1.0481	1.0481				
Add additional scenarios if required			1.0481	1.0481				1

Table 2

Table 2					Sul	o-Total					Total	
RATE CLASSES / CATEGORIES (eg: Residential TOU, Residential Retailer)	Units	Α				В		С			Total Bill	
(eg: Residential 100, Residential Retailer)		\$	%		\$	%		\$	%		\$	%
RESIDENTIAL SERVICE CLASSIFICATION - RPP	kWh	\$ 0.37	1.3%	\$	1.94	5.5%	\$	2.33	5.3%	\$	2.20	1.9%
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION - RPP	kWh	\$ 1.21	2.0%	\$	5.82	7.3%	\$	6.97	6.7%	\$	6.56	2.1%
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION - RPP	kW	\$ 5.02	1.9%	\$	37.90	11.9%	\$	37.90	11.9%	\$	35.67	1.3%
SENTINEL LIGHTING SERVICE CLASSIFICATION - RPP	kW	\$ 9.62	1.7%	\$	10.15	1.8%	\$	10.25	1.8%	\$	9.65	1.6%
STREET LIGHTING SERVICE CLASSIFICATION - RPP	kW	\$ 11.54	1.6%	\$	24.44	3.2%	\$	26.79	3.3%	\$	30.27	1.7%
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION - RPP	kWh	\$ 10.77	1.7%	\$	12.99	2.0%	\$	13.52	2.0%	\$	12.72	1.7%
RESIDENTIAL SERVICE CLASSIFICATION - Non-RPP (Retailer)	kWh	\$ 0.37	1.3%	\$	4.26	10.9%	\$	4.64	9.8%	\$	5.24	3.7%
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION - Non-RPP (Retailer)	kWh	\$ 1.85	2.2%	\$	25.28	16.9%	\$	27.56	14.1%	\$	31.14	4.1%
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION - Non-RPP (Retailer)	kW	\$ 16.32	2.3%	\$	512.92	32.9%	\$	512.92	32.9%	\$	579.60	4.3%
STREET LIGHTING SERVICE CLASSIFICATION - Non-RPP (Other)	kW	\$ 101.37	1.6%	\$	437.77	6.2%	\$	462.01	6.1%	\$	522.07	3.0%

Customer Class: RESII
RPP / Non-RPP: RPP RESIDENTIAL SERVICE CLASSIFICATION

Consumption 750 kWh - kW Demand

1.0481 **Current Loss Factor** Proposed/Approved Loss Factor

		Current Of	B-Approved					Proposed			Impact			
	Rate		Volume		Charge		Rate	Volume	Charge					
	(\$)				(\$)		(\$)		(\$)		\$ Change	% Change		
Monthly Service Charge	\$	27.54	1	\$	27.54	\$	27.98		\$ 27.9	8	\$ 0.44	1.60%		
Distribution Volumetric Rate	\$	-	750	\$	-	\$	-	750	\$ -		\$ -			
Fixed Rate Riders	\$	0.16	1	\$	0.16	\$	0.16	1	\$ 0.4	6	\$ -	0.00%		
Volumetric Rate Riders	\$	0.0001	750	\$	0.08	\$	-	750	\$ -		\$ (0.08)	-100.00%		
Sub-Total A (excluding pass through)				\$	27.78				\$ 28.	4	\$ 0.37	1.31%		
Line Losses on Cost of Power	\$	0.1034	36	\$	3.73	\$	0.1034	36	\$ 3.7	'3	\$ -	0.00%		
Total Deferral/Variance Account Rate		0.0026	750	\$	1.95		0.0046	750	\$ 3.4	٠. ا	4.50	76.92%		
Riders	a	0.0026	750	Э	1.95	Þ	0.0046	/50	\$ 3.4	15	\$ 1.50	76.92%		
CBR Class B Rate Riders	-\$	0.0001	750	\$	(80.0)	\$	-	750	\$ -		\$ 0.08	-100.00%		
GA Rate Riders	\$	-	750	\$	- '-	\$	-	750	\$ -		\$ -			
Low Voltage Service Charge	\$	0.0017	750	\$	1.28	\$	0.0017	750	\$ 1.2	28	\$ -	0.00%		
Smart Meter Entity Charge (if applicable)		0.57			0.57		0.57	4		. . .	•	0.000/		
,	a	0.57	1	\$	0.57	\$	0.57	1	\$ 0.9		\$ -	0.00%		
Additional Fixed Rate Riders	\$	-	1	\$	-	\$	-	1	\$ -		\$ -			
Additional Volumetric Rate Riders	\$	-	750	\$	-	\$	-	750	\$ -		\$ -			
Sub-Total B - Distribution (includes Sub-				s	35.23				\$ 37.	7	\$ 1.94	5.51%		
Total A)				Þ	35.23				\$ 37.	17	5 1.94	5.51%		
RTSR - Network	\$	0.0069	786	\$	5.42	\$	0.0072	786	\$ 5.0	66	\$ 0.24	4.35%		
RTSR - Connection and/or Line and		0.0044	700		2.00		0.0040	700			0.40	4.000/		
Transformation Connection	\$	0.0041	786	\$	3.22	\$	0.0043	786	\$ 3.3	88	\$ 0.16	4.88%		
Sub-Total C - Delivery (including Sub-				\$	43.87				\$ 46.2	21	\$ 2.33	5.32%		
Total B)				Þ	43.07				J 40.4		Φ 2.33	5.32%		
Wholesale Market Service Charge	s	0.0034	786	\$	2.67	\$	0.0034	786	\$ 2.0	7	^	0.00%		
(WMSC)	a	0.0034	780	Э	2.07	Þ	0.0034	786	\$ 2.0		\$ -	0.00%		
Rural and Remote Rate Protection		0.0005	786	\$	0.39		0.0005	786	\$ 0.3		•	0.00%		
(RRRP)	a	0.0005	780	Э	0.39	\$	0.0005	786	\$ 0	19	\$ -	0.00%		
Standard Supply Service Charge	\$	0.25	1	\$	0.25	\$	0.25	1	\$ 0.2	25	\$ -	0.00%		
TOU - Off Peak	\$	0.0820	480	\$	39.36	\$	0.0820	480	\$ 39.3	86	\$ -	0.00%		
TOU - Mid Peak	\$	0.1130	135	\$	15.26	\$	0.1130	135	\$ 15.2	26	\$ -	0.00%		
TOU - On Peak	\$	0.1700	135	\$	22.95	\$	0.1700	135	\$ 22.9	5	\$ -	0.00%		
Total Bill on TOU (before Taxes)				\$	124.75				\$ 127.0	9	\$ 2.33	1.87%		
HST		13%		\$	16.22		13%			52		1.87%		
Ontario Electricity Rebate		18.9%		\$	(23.58)		18.9%		\$ (24.0	12)	\$ (0.44)			
Total Bill on TOU				S	117.39		. 2.3 70		\$ 119.			1.87%		
Total Bill Of TOO				Ÿ	117.33	_			Ψ 113.	, ,	2.20	1.07 /0		

In the manager's summary, discuss the reason In the manager's summary, discuss the reason

Customer Class: GENE RPP / Non-RPP: RPP GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION

Consumption 2,196 kWh - kW Demand

1.0481 **Current Loss Factor** Proposed/Approved Loss Factor

		Current Ol	EB-Approved	t				Proposed	l		Impact		
	Rate	е	Volume	Ch	narge		Rate	Volume		Charge			
	(\$)				(\$)		(\$)			(\$)	\$ (Change	% Change
Monthly Service Charge	\$	34.62	1	\$	34.62	\$	35.17	1	\$	35.17	\$	0.55	1.59%
Distribution Volumetric Rate	\$	0.0106	2195.8432	\$	23.28	\$	0.0108	2195.843208	\$	23.72	\$	0.44	1.89%
Fixed Rate Riders	\$	-	1	\$	- '	\$	-	1	\$	-	\$	-	
Volumetric Rate Riders	\$	0.0009	2195.8432	\$	1.98	\$	0.0010	2195.843208	\$	2.20	\$	0.22	11.119
Sub-Total A (excluding pass through)				\$	59.87				\$	61.08	\$	1.21	2.02%
Line Losses on Cost of Power	\$	0.1034	106	\$	10.92	\$	0.1034	106	\$	10.92	\$	-	0.00%
Total Deferral/Variance Account Rate		0.0026	2.196	\$	5.71		0.0046	2.196		10.10	•	4.39	76.92%
Riders	*	0.0026	2,196	Þ	5.71	\$	0.0046	2,196	Þ	10.10	\$	4.39	76.929
CBR Class B Rate Riders	-\$	0.0001	2,196	\$	(0.22)	\$	-	2,196	\$	-	\$	0.22	-100.009
GA Rate Riders	\$	-	2,196	\$	` - '	\$	-	2,196	\$	-	\$	-	
Low Voltage Service Charge	\$	0.0015	2,196	\$	3.29	\$	0.0015	2,196	\$	3.29	\$	-	0.00%
Smart Meter Entity Charge (if applicable)				•	0.57								0.000
, , , , ,	*	0.57	1	\$	0.57	\$	0.57	1	\$	0.57	\$	-	0.00%
Additional Fixed Rate Riders	s	-	1	\$	_ '	\$	-	1	\$	_	\$	_	
Additional Volumetric Rate Riders	s	-	2,196	\$	_ '	\$	-	2.196	\$	_	\$	_	
Sub-Total B - Distribution (includes Sub-				•	20.45			,			•		7.000
Total A)				\$	80.15				\$	85.97	\$	5.82	7.26%
RTSR - Network	\$	0.0064	2,301	\$	14.73	\$	0.0067	2,301	\$	15.42	\$	0.69	4.69%
RTSR - Connection and/or Line and			0.004	•	0.75		0.0040	,				0.40	5.000
Transformation Connection	\$	0.0038	2,301	\$	8.75	\$	0.0040	2,301	\$	9.21	\$	0.46	5.26%
Sub-Total C - Delivery (including Sub-					400.00				•	440.50	•		0.700
Total B)				\$	103.62				\$	110.59	\$	6.97	6.73%
Wholesale Market Service Charge		0.0034	2,301	\$	7.82	\$	0.0034	2,301	\$	7.82	\$		0.00%
(WMSC)	*	0.0034	2,301	Þ	7.82	Þ	0.0034	2,301	Þ	7.82	Ъ	-	0.00%
Rural and Remote Rate Protection		0.0005	0.004	•	4.45		0.0005	0.004		1.15	•		0.000
(RRRP)	*	0.0005	2,301	Þ	1.15	Þ	0.0005	2,301	\$	1.15	Ъ	-	0.00%
Standard Supply Service Charge	\$	0.25	1	\$	0.25	\$	0.25	1	\$	0.25	\$	-	0.00%
TOU - Off Peak	\$	0.0820	1,405	\$	115.24	\$	0.0820	1,405	\$	115.24	\$	-	0.00%
TOU - Mid Peak	\$	0.1130	395	\$	44.66	\$	0.1130	395	\$	44.66	\$	-	0.00%
TOU - On Peak	\$	0.1700	395	\$	67.19	\$	0.1700	395	\$	67.19	\$	-	0.00%
Total Bill on TOU (before Taxes)				\$	339.94				\$	346.91	\$	6.97	2.05%
HST		13%		\$	44.19	l	13%		\$	45.10	\$	0.91	2.05%
Ontario Electricity Rebate		18.9%		\$	(64.25)		18.9%		\$	(65.57)		(1.32)	
Total Bill on TOU		10.070		S	319.89		.0.070		\$	326.45		6.56	2.05%
Total Bill Oil 100				Ψ	313.03				Ψ	320.43	Ψ	0.00	2.057

In the manager's summary, discuss the reason In the manager's summary, discuss the reason Customer Class: GENE RPP / Non-RPP: RPP GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION

Consumption 22,341 kWh 34 kW 1.0481 1.0481 Demand

Current Loss Factor Proposed/Approved Loss Factor

	Current	OEB-Approve	d		Proposed	1	In	npact
	Rate	Volume	Charge	Rate	Volume	Charge		
	(\$)		(\$)	(\$)		(\$)	\$ Change	% Change
Monthly Service Charge	\$ 177.3	9 1	\$ 177.39		1	\$ 180.23	\$ 2.84	1.60%
Distribution Volumetric Rate	\$ 2.381	8 34.23753	\$ 81.55	\$ 2.4199	34.23752976	\$ 82.85	\$ 1.30	1.60%
Fixed Rate Riders	\$ -	1	\$ -	\$ -	1	\$ -	\$ -	
Volumetric Rate Riders	\$ 0.076	9 34.23753	\$ 2.63	\$ 0.1025	34.23752976	\$ 3.51	\$ 0.88	33.29%
Sub-Total A (excluding pass through)			\$ 261.57			\$ 266.59	\$ 5.02	1.92%
Line Losses on Cost of Power	\$ -	-	\$ -	\$ -	-	\$ -	\$ -	
Total Deferral/Variance Account Rate	\$ 1.103	4 34	\$ 37.78	\$ 2.0262	34	\$ 69.37	\$ 31.59	83.63%
Riders	I '		*			ψ 03.37	,	
CBR Class B Rate Riders	-\$ 0.037		\$ (1.29)	\$ -	34	\$ -	\$ 1.29	-100.00%
GA Rate Riders	\$ -	22,341	\$ -	\$ -	22,341	\$ -	\$ -	
Low Voltage Service Charge	\$ 0.604	9 34	\$ 20.71	\$ 0.6049	34	\$ 20.71	\$ -	0.00%
Smart Meter Entity Charge (if applicable)	s -	1	•	e _	4	e _	\$ -	
	*	'	-	•		Ψ -	*	
Additional Fixed Rate Riders	\$ -	1	\$ -	\$ -	1	\$ -	\$ -	
Additional Volumetric Rate Riders	\$ -	34	\$ -	\$ -	34	\$ -	\$ -	
Sub-Total B - Distribution (includes Sub-			\$ 318.77			\$ 356.67	\$ 37.90	11.89%
Total A)			•				,	11.0070
RTSR - Network	\$ -	34	\$ -	\$ -	34	\$ -	\$ -	
RTSR - Connection and/or Line and	\$ -	34	\$ -	s -	34	s -	\$ -	
Transformation Connection	<u> </u>	0.	•	*	• • • • • • • • • • • • • • • • • • • •	*	Ψ	
Sub-Total C - Delivery (including Sub-			\$ 318.77			\$ 356.67	\$ 37.90	11.89%
Total B)						'	•	
Wholesale Market Service Charge	\$ 0.003	23,415	\$ 79.61	\$ 0.0034	23,415	\$ 79.61	\$ -	0.00%
(WMSC)							·	
Rural and Remote Rate Protection	\$ 0.000	23,415	\$ 11.71	\$ 0.0005	23,415	\$ 11.71	\$ -	0.00%
(RRRP)		- 4	6 005				•	0.000/
Standard Supply Service Charge	\$ 0.2 \$ 0.082		\$ 0.25			\$ 0.25		0.00% 0.00%
TOU - Off Peak	\$ 0.082		\$ 1,228.83 \$ 476.27	\$ 0.0820 \$ 0.1130	14,986 4,215	\$ 1,228.83 \$ 476.27	1	0.00%
TOU - Mid Peak TOU - On Peak	\$ 0.113							
100 - On Peak	\$ 0.170	4,215	\$ 716.51	\$ 0.1700	4,215	\$ 716.51	\$ -	0.00%
			£ 0.004.04	1		£ 0.000.04	L¢ 07.00	4 240/
Total Bill on TOU (before Taxes)		2/	\$ 2,831.94 \$ 368.15	13%		\$ 2,869.84 \$ 373.08		1.34% 1.34%
HST	13							
Ontario Electricity Rebate	18.9	70	\$ (535.24)	18.9%)	\$ (542.40)	. ,	
Total Bill on TOU			\$ 2,664.86			\$ 2,700.52	\$ 35.67	1.34%

Customer Class: SENTINEL LIGHTING SERVICE CLASSIFICATION RPP / Non-RPP: RPP

Consumption 245 kWh

			EB-Approved			Propose			Impact		
	Ra		Volume	Charge	Rate	Volume	Charge				
	(\$			(\$)	(\$)		(\$)	\$ Change	% Change		
Monthly Service Charge	\$	3.45	158				8 \$ 554.58				
Distribution Volumetric Rate	\$	13.4949	0.6719048		\$ 13.7			\$ 0.15	1.60%		
Fixed Rate Riders	\$	-	158		\$		8 \$ -	\$ -			
Volumetric Rate Riders	\$	1.4726	0.6719048		\$ 1.4	0.67190476					
Sub-Total A (excluding pass through)				\$ 555.16			\$ 564.78				
Line Losses on Cost of Power	\$	0.1034	12	\$ 1.22	\$ 0.1	134	\$ 1.22	\$ -	0.00%		
Total Deferral/Variance Account Rate	e	0.9382	1	\$ 0.63	\$ 1.6	71	\$ 1.14	\$ 0.51	80.89%		
Riders	1		'			" .	,	,			
CBR Class B Rate Riders	-\$	0.0352	1	\$ (0.02)	\$	- 1		\$ 0.02	-100.00%		
GA Rate Riders	\$	-	245	\$ -	\$	- 245		\$ -			
Low Voltage Service Charge	\$	0.4774	1	\$ 0.32	\$ 0.4	74	\$ 0.32	\$ -	0.00%		
Smart Meter Entity Charge (if applicable)			158	e	s	15	8 \$ -	\$ -			
	*	-		•	÷		,	φ -			
Additional Fixed Rate Riders	\$	-	158		\$	- 15	8 \$ -	\$ -			
Additional Volumetric Rate Riders	\$	-	1	\$ -	\$	- 1	\$ -	\$ -			
Sub-Total B - Distribution (includes Sub-				\$ 557.30			\$ 567.46	\$ 10.15	1.82%		
Total A)							,				
RTSR - Network	\$	1.9915	1	\$ 1.34	\$ 2.0	312	\$ 1.40	\$ 0.06	4.50% Ir		
RTSR - Connection and/or Line and	s	1.2102	1	\$ 0.81	\$ 1.2	641	\$ 0.85	\$ 0.04	4.45% Ir		
Transformation Connection	¥	1.2102		Ψ 0.01	Ψ 1.2	171	Ψ 0.00	Ψ 0.04	4.43 70 Ir		
Sub-Total C - Delivery (including Sub-				\$ 559.45			\$ 569.70	\$ 10.25	1.83%		
Total B)				Ψ 000.40			ψ 000.10	V 10.20	1.00 /0		
Wholesale Market Service Charge	s	0.0034	256	\$ 0.87	\$ 0.0	34 256	\$ 0.87	s -	0.00%		
(WMSC)	*	0.0004	200	ψ 0.07	Ψ 0.0	200	0.07	Ψ	0.0070		
Rural and Remote Rate Protection	\$	0.0005	256	\$ 0.13	\$ 0.0	05 256	\$ 0.13	s -	0.00%		
(RRRP)	*						,	,			
Standard Supply Service Charge	\$	0.25	158				8 \$ 39.50		0.00%		
TOU - Off Peak	\$	0.0820	157	\$ 12.84					0.00%		
TOU - Mid Peak	\$	0.1130	44	\$ 4.98	\$ 0.1				0.00%		
TOU - On Peak	\$	0.1700	44	\$ 7.49	\$ 0.1	700 44	\$ 7.49	\$ -	0.00%		
Total Bill on TOU (before Taxes)				\$ 625.25			\$ 635.51				
HST		13%	l	\$ 81.28		3%	\$ 82.62	\$ 1.33	1.64%		
Ontario Electricity Rebate		18.9%		\$ (118.17)	18	.9%	\$ (120.11) \$ (1.94)		
Total Bill on TOU				\$ 588.36			\$ 598.01	\$ 9.65	1.64%		
	•						† ·	•			

In the manager's summary, discuss the reason

In the manager's summary, discuss the reason

Customer Class: STREET LIGHTING SERVICE CLASSIFICATION RPP / Non-RPP: RPP

Consumption 6,001 kWh 17 kW 1.0481 1.0481 Demand **Current Loss Factor** Proposed/Approved Loss Factor

		Current O	EB-Approved				Proposed			Impact		
		Rate	Volume	Charge		Rate	Volume	Charge				
		(\$)		(\$)		(\$)		(\$)	\$	Change	% Change	
Monthly Service Charge	\$	1.57	314	\$ 492.98	\$	1.60	314	\$ 502.40	\$	9.42	1.91%	
Distribution Volumetric Rate	\$	8.6913	16.506667	\$ 143.46	\$	8.8304	16.50666667	\$ 145.76	\$	2.30	1.60%	
Fixed Rate Riders	\$	-	314	\$ -	\$		314	\$ -	\$	-		
Volumetric Rate Riders	\$	4.9274	16.506667	\$ 81.33	\$	4.9167	16.50666667	\$ 81.16	\$	(0.18)	-0.22%	
Sub-Total A (excluding pass through)				\$ 717.78				\$ 729.32	\$	11.54	1.61%	
Line Losses on Cost of Power	\$	0.1034	289	\$ 29.85	\$	0.1034	289	\$ 29.85	\$	-	0.00%	
Total Deferral/Variance Account Rate		0.0040	47	45.07		4.0704	4-			40.00	00.400/	
Riders	\$	0.9313	17	\$ 15.37	\$	1.6781	17	\$ 27.70	\$	12.33	80.19%	
CBR Class B Rate Riders	-\$	0.0350	17	\$ (0.58) \$		17	\$ -	\$	0.58	-100.00%	
GA Rate Riders	\$	-	6,001	\$ -	\$		6,001	\$ -	\$	-		
Low Voltage Service Charge	\$	0.4675	17	\$ 7.72	\$	0.4675	17	\$ 7.72	\$	-	0.00%	
Smart Meter Entity Charge (if applicable)			044									
, , , , ,	\$	-	314	\$ -	\$	-	314	-	\$	-		
Additional Fixed Rate Riders	\$	-	314	\$ -	\$	_	314	\$ -	\$	-		
Additional Volumetric Rate Riders	\$	-	17	\$ -	\$		17	\$ -	\$	-		
Sub-Total B - Distribution (includes Sub-										24.44	0.470/	
Total A)				\$ 770.14				\$ 794.59	\$	24.44	3.17%	
RTSR - Network	\$	1.9817	17	\$ 32.71	\$	2.0709	17	\$ 34.18	\$	1.47	4.50%	
RTSR - Connection and/or Line and		1.1850	47	\$ 19.56		1.2377	17	6 00.40		0.87	4.450/	
Transformation Connection	3	1.1850	17	\$ 19.56	\$	1.23//	17	\$ 20.43	ъ	0.87	4.45%	
Sub-Total C - Delivery (including Sub-				\$ 822.41				\$ 849.20		26.79	3.26%	
Total B)				ə 022.41				φ 049.20	Þ	20.79	3.20%	
Wholesale Market Service Charge	s	0.0034	6,289	\$ 21.38	s	0.0034	6,289	\$ 21.38	-	_	0.00%	
(WMSC)	•	0.0034	0,209	\$ 21.30	Þ	0.0034	0,209	\$ 21.30	Ф	-	0.00%	
Rural and Remote Rate Protection		0.0005	6,289	\$ 3.14		0.0005	6,289	\$ 3.14			0.00%	
(RRRP)	•	0.0005	0,209	φ 3.14	Þ	0.0005	0,209	ş 3.14	Ф	-	0.00%	
Standard Supply Service Charge	\$	0.25	314	\$ 78.50	\$	0.25	314	\$ 78.50	\$	-	0.00%	
TOU - Off Peak	\$	0.0820	3,840	\$ 314.92	\$	0.0820	3,840	\$ 314.92	\$	-	0.00%	
TOU - Mid Peak	\$	0.1130	1,080	\$ 122.05	\$	0.1130	1,080	\$ 122.05	\$	-	0.00%	
TOU - On Peak	\$	0.1700	1,080	\$ 183.62	\$	0.1700	1,080	\$ 183.62	\$	-	0.00%	
Total Bill on TOU (before Taxes)				\$ 1,546.03				\$ 1,572.82	\$	26.79	1.73%	
HST		13%		\$ 200.98		13%		\$ 204.47	\$	3.48	1.73%	
Ontario Electricity Rebate		18.9%	l	\$ -	1	18.9%		\$ -	\$	-		
Total Bill on TOU				\$ 1,747.02				\$ 1,777.29	\$	30.27	1.73%	
TOTAL BILL OIL TOO				1,747.02				1,777.20		30.21	1.7070	

In the manager's summary, discuss the reason

In the manager's summary, discuss the reason

Customer Class: UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION RPP / Non-RPP:

1,009 kWh Consumption - kW Demand

1.0481 **Current Loss Factor** Proposed/Approved Loss Factor

	Current OEB-Approved				Proposed				Impact			
	Rate		Volume	Charg	е		Rate	Volume	Charge			
	(\$)			(\$)			(\$)		(\$)		\$ Change	% Change
Monthly Service Charge	\$	6.61	97		641.17		6.72	97			10.67	1.66%
Distribution Volumetric Rate	\$	0.0092	1008.9763		9.28	\$	0.0093	1008.976304		\$	0.10	1.09%
Fixed Rate Riders	\$	-	97	\$	-	\$	-	97	\$ -	\$	-	
Volumetric Rate Riders	\$	0.0002	1008.9763	\$	0.20	\$	0.0002	1008.976304			-	0.00%
Sub-Total A (excluding pass through)				\$	650.65				\$ 661.43		10.77	1.66%
Line Losses on Cost of Power	\$	0.1034	49	\$	5.02	\$	0.1034	49	\$ 5.02	\$	-	0.00%
Total Deferral/Variance Account Rate	e	0.0026	1,009	\$	2.62	s	0.0047	1,009	\$ 4.74	\$	2.12	80.77%
Riders	9	0.0020	1,009	φ	2.02	÷	0.0047	1,009	Φ 4.74	φ	2.12	00.7770
CBR Class B Rate Riders	-\$	0.0001	1,009	\$	(0.10)	\$	-	1,009	\$ -	\$	0.10	-100.00%
GA Rate Riders	\$	-	1,009	\$	-	\$	-	1,009	\$ -	\$	-	
Low Voltage Service Charge	\$	0.0015	1,009	\$	1.51	\$	0.0015	1,009	\$ 1.51	\$	-	0.00%
Smart Meter Entity Charge (if applicable)			97	\$				97	s -	•		
	ð	-	97	Þ	-	\$	-	91	a -	Ф	-	
Additional Fixed Rate Riders	\$	-	97	\$	-	\$	-	97	\$ -	\$	-	
Additional Volumetric Rate Riders	\$	-	1,009	\$	-	\$	-	1,009	\$ -	\$	-	
Sub-Total B - Distribution (includes Sub-				s	659.71				\$ 672.70	\$	12.99	1.97%
Total A)				4	659.71				\$ 6/2./0	Þ	12.99	1.97%
RTSR - Network	\$	0.0064	1,058	\$	6.77	\$	0.0067	1,058	\$ 7.09	\$	0.32	4.69%
RTSR - Connection and/or Line and	\$	0.0038	1,058	œ.	4.02	\$	0.0040	1,058	\$ 4.23	\$	0.21	F 000/
Transformation Connection	ð	0.0036	1,056	\$	4.02	ą	0.0040	1,050	\$ 4.23	Þ	0.21	5.26%
Sub-Total C - Delivery (including Sub-				\$	670.50				\$ 684.02	e	13.52	2.02%
Total B)				9	070.30				φ 664.02	P	13.32	2.02 /6
Wholesale Market Service Charge	\$	0.0034	1,058	\$	3.60	8	0.0034	1,058	\$ 3.60	\$	_	0.00%
(WMSC)	9	0.0034	1,036	φ	3.00	÷	0.0034	1,030	φ 3.00	φ	-	0.0076
Rural and Remote Rate Protection	e	0.0005	1,058	\$	0.53	\$	0.0005	1,058	\$ 0.53	\$	_	0.00%
(RRRP)	9		1,036	φ			0.0003	1,030	1	'	-	
Standard Supply Service Charge	\$	0.25	97	\$	24.25		0.25	97			-	0.00%
TOU - Off Peak	\$	0.0820	646	\$	52.95		0.0820	646	\$ 52.95		-	0.00%
TOU - Mid Peak	\$	0.1130	182	\$	20.52	\$	0.1130	182	\$ 20.52	\$	-	0.00%
TOU - On Peak	\$	0.1700	182	\$	30.87	\$	0.1700	182	\$ 30.87	\$	-	0.00%
Total Bill on TOU (before Taxes)				\$	803.22				\$ 816.74	\$	13.52	1.68%
HST		13%		\$	104.42		13%		\$ 106.18	\$	1.76	1.68%
Ontario Electricity Rebate		18.9%		\$	(151.81)		18.9%		\$ (154.36)) \$	(2.56)	
Total Bill on TOU					755.83				\$ 768.55		12.72	1.68%
Total Bill Oil 100				·	. 55.00				700.00	*	12.72	1.0070

In the manager's summary, discuss the reason In the manager's summary, discuss the reason

Current Loss Factor Proposed/Approved Loss Factor 1.0481 1.0481

Rate	
Monthly Service Charge \$ 27.54 1 \$ 27.98 27.98 3 0.44 1.5 Distribution Volumetric Rate \$. 720.45455 \$ \$ 720.4545523 \$ \$ 720.4545523 Distribution Volumetric Rate Riders \$ 0.16 1 \$ 0.16 \$ 0.1	
Distribution Volumetric Rate \$ - 720.45455 \$ - \$ \$ 0.16 \$ \$ 0.16 \$ \$ 0.16 \$ \$ 0.16 \$ \$ 0.16 \$ \$ 0.16 \$ \$ 0.16 \$ \$ 0.16 \$ \$ 0.16 \$ \$ \$ 0.16 \$ \$ \$ \$ \$	
Fixed Rate Riders	
Volumetric Rate Riders \$ 0.0001 720.45455 \$ 0.07 \$ - 720.454552 \$ - \$ (0.07) -100.1	
Sub-Total A (excluding pass through) S 27.77 S 28.14 S 0.37 1.1	Riders
Line Losses on Cost of Power \$ 0.1060 35 \$ 3.67 \$ 0.1060 35 \$ 3.67 \$ - 0.1 Total Deferral/Variance Account Rate Riders \$ 0.0026 720 \$ 1.87 \$ 0.0046 720 \$ 3.31 \$ 1.44 76.8 CBR Class B Rate Riders \$ 0.0001 720 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.1 GA Rate Riders \$ 0.0001 720 \$ 4.11 \$ 0.0090 720 \$ 6.48 \$ 2.38 57.1 Low Voltage Service Charge \$ 0.0017 720 \$ 1.22 \$ 0.0017 720 \$ 1.22 \$ - 0.1 Smart Meter Entity Charge (if applicable) \$ 0.57 1 \$ 0.57 \$ 0.57 1 \$ 0.57 \$ - 1 \$ 0.57 \$ - 0.1 Additional Fixed Rate Riders \$ - 71 \$ - \$ - 1 \$ - \$ - 720 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	
Total Deferral/Variance Account Rate Riders \$ 0.0026 720 \$ 1.87 \$ 0.0046 720 \$ 3.31 \$ 1.44 76.8 CBR Class B Rate Riders \$ 0.0001 720 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.0 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.0 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.0 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.0 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.0 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.0 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.0 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.0 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.0 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.0 \$ (0.07) \$ - 720 \$ - \$ 0.0 \$ (0.07) \$ - 720 \$ - \$ 0.0 \$ (0.07) \$ - 720 \$ - \$ 0.0 \$ (0.07) \$ - \$ 0.	
Riders CBR Class B Rate Riders GA Rate Riders \$ 0.0001 720 \$ (0.07) \$ - 720 \$ - 8 0.07 -100.1 GA Rate Riders \$ 0.00017 720 \$ 4.11 \$ 0.0090 720 \$ 6.48 \$ 2.38 57.1 Low Voltage Service Charge \$ 0.0017 720 \$ 1.22 \$ 0.0017 720 \$ 1.22 \$ - 0.1 Smart Meter Entity Charge (if applicable) \$ 0.57 1 \$ 0.57 \$ 0.57 1 \$ 0.57 \$ 1 \$ 0.57 \$ - 0.1 Additional Fixed Rate Riders \$ - 1 \$ - \$ - 1 \$ - \$ - 1 \$ - \$ - \$ - 1 \$ - \$ -	
Ridgers State Ridgers St	rral/Variance Account Rate
GA Rate Riders \$ 0.0057 720 \$ 4.11 \$ 0.0090 720 \$ 6.48 \$ 2.38 57.1 Low Voltage Service Charge \$ 0.0017 720 \$ 1.22 \$ 0.0017 720 \$ 1.22 \$ - 0.1 Smart Meter Entity Charge (if applicable) \$ 0.57 1 \$ 0.57 \$ 0.57 1 \$ 0.57 \$ - 0.1 Additional Fixed Rate Riders \$ - 1 \$ - 5 - 1 \$ 5 - 5 - 1 \$ 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	
Low Voltage Service Charge \$ 0.0017 720 \$ 1.22 \$ 0.0017 720 \$ 1.22 \$ - 0.005	
Smart Meter Entity Charge (if applicable) \$ 0.57 1 \$ 0.57 1 \$ 0.57 1 \$ 0.57 1 \$ 0.57 \$ 0.57 1 \$ 0.57 \$ - 0.00 1 \$ 0.57 \$ - 0.00 1 \$ 0.57 \$ 0.57 \$ 0.57 \$ 0.00 \$ 0	
Additional Fixed Rate Riders \$ - 1 \$ - \$ - 1 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	
Additional Fixed Rate Riders \$ - 1 \$ - 720 \$ - 720 \$ - \$ - 1 \$ - \$ - Additional Volumetric Rate Riders \$ - 720 \$ - \$ - 720 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	er Entity Charge (if applicable)
Additional Volumetric Rate Riders \$ - 720 \$ - 720 \$ - \$ - 720 \$ - \$ - 720 \$ \$ - \$ - 720 \$ \$ - \$ \$	
Sub-Total B - Distribution (includes Sub-Total A) \$ 39.15 \$ 43.41 \$ 4.26 10.07	
Total A)	
Total A RTSR - Network \$ 0.0069 755 \$ 5.21 \$ 0.0072 755 \$ 5.44 \$ 0.23 4.5 RTSR - Connection and/or Line and \$ 0.0041 755 \$ 3.10 \$ 0.0043 755 \$ 3.25 \$ 0.15 4.5 Sub-Total C - Delivery (including Sub-Total B) \$ 47.45 \$ \$ 52.09 \$ 4.64 9.5 Wholesale Market Service Charge (WMSC) \$ 0.0034 755 \$ 2.57 \$ 0.0034 755 \$ 2.57 \$ - 0.15 Output	B - Distribution (includes Sub-
RTSR - Connection and/or Line and \$ 0.0041 755 \$ 3.10 \$ 0.0043 755 \$ 3.25 \$ 0.15 \$ 4.5 \$ 5.09 \$ 4.64 9.5 \$ 1.0	
Transformation Connection \$ 0.0041 755 \$ 3.10 \$ 0.0043 755 \$ 3.25 \$ 0.15 4.5 \$ Sub-Total C - Delivery (including Sub-Total B) \$ 47.45 \$ \$ 52.09 \$ 4.64 9.5 \$ Wholesale Market Service Charge (WMSC) \$ 0.0034 755 \$ 2.57 \$ 0.0034 755 \$ 2.57 \$ 0.0034 755 \$ 2.57 \$ 0.0034 755 \$ 2.57 \$ 0.0034 755 \$ 0.0034 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 0	
Sub-Total C - Delivery (including Sub- Total B)	
Total B \$ 47.45 \$ 52.09 \$ 4.64 9.	
Total B) Wholesale Market Service Charge (VMSC)	C - Delivery (including Sub-
(WMSC) \$ 0.0034 755 \$ 2.57 \$ 0.0034 755 \$ 2.57 \$ -	
(WMSC)	Market Service Charge
Rural and Remote Rate Protection \$ 0.0005 755 \$ 0.38 \$ 0.0005 755 \$ 0.38 \$ -	Remote Rate Protection
(RRRP)	
Standard Supply Service Charge	
Non-RPP Retailer Avg. Price \$ 0.1060 720 \$ 76.37 \$ 0.1060 720 \$ 76.37 \$ - 0.1	Retailer Avg. Price
Total Bill on Non-RPP Avg. Price \$ 126.77 \$ 131.40 \$ 4.64 3.1	on Non-RPP Avg. Price
HST 13% \$ 16.48 13% \$ 17.08 \$ 0.60 3.0	
Ontario Electricity Rebate 18.9% \$ (23.96) 18.9% \$ (24.84)	Electricity Rebate
Total Bill on Non-RPP Avg. Price \$ 143.25 \$ 148.49 \$ 5.24 3.1	on Non-RPP Avg. Price

In the manager's summary, discuss the reason

In the manager's summary, discuss the reason

Customer Class: GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION
RPP / Non-RPP: Non-RPP (Retailer)
Consumption
Demand
- kW

- kW Current Loss Factor Proposed/Approved Loss Factor 1.0481

1.0481

	Current OEB-Approved				Proposed				Impact				
	Rate		Volume		Charge (\$)		Rate	Volume		Charge (\$)		Change	% Change
Monthly Service Charge	(\$)	34.62	1	\$	34.62	•	(\$) 35.17	- 1	\$	(\$)	\$	0.55	% Change 1.59%
Distribution Volumetric Rate	Š	0.0106	4339.3707		46.00		0.0108	4339.370711		46.87	\$	0.87	1.89%
Fixed Rate Riders	Š	0.0100	1	\$		Š	0.0100	1	Š		\$	-	1.00%
Volumetric Rate Riders	Š	0.0009	4339.3707	\$	3.91	Š	0.0010	4339.370711		4.34	\$	0.43	11.11%
Sub-Total A (excluding pass through)	Ť			\$	84.52	Ť			\$	86.37	\$	1.85	2.19%
Line Losses on Cost of Power	\$	0.1060	209	\$	22.12	\$	0.1060	209	\$	22.12	\$	-	0.00%
Total Deferral/Variance Account Rate Riders	\$	0.0026	4,339	\$	11.28	\$	0.0046	4,339	\$	19.96	\$	8.68	76.92%
CBR Class B Rate Riders	-\$	0.0001	4,339	\$	(0.43)	s	_	4,339	\$	_	\$	0.43	-100.00%
GA Rate Riders	Š	0.0057	4.339	\$	24.73		0.0090	4,339		39.05	\$	14.32	57.89%
Low Voltage Service Charge	\$	0.0015	4,339	\$	6.51	\$	0.0015	4,339		6.51	\$	-	0.00%
Smart Meter Entity Charge (if applicable)	\$	0.57	1	\$	0.57	\$	0.57	1	\$	0.57	\$	-	0.00%
Additional Fixed Rate Riders	s	_	1	\$	-	\$	-	1	\$	_	\$	-	
Additional Volumetric Rate Riders	\$	-	4,339	\$	-	\$	-	4,339	\$	-	\$	-	
Sub-Total B - Distribution (includes Sub-				s	149.31				\$	174.59	\$	25.28	16.93%
Total A)				Ģ							Ψ		
RTSR - Network	\$	0.0064	4,548	\$	29.11	\$	0.0067	4,548	\$	30.47	\$	1.36	4.69%
RTSR - Connection and/or Line and Transformation Connection	\$	0.0038	4,548	\$	17.28	\$	0.0040	4,548	\$	18.19	\$	0.91	5.26%
Sub-Total C - Delivery (including Sub-					195.70					202.22		07.50	
Total B)				\$	195.70				\$	223.26	\$	27.56	14.08%
Wholesale Market Service Charge (WMSC)	\$	0.0034	4,548	\$	15.46	\$	0.0034	4,548	\$	15.46	\$	-	0.00%
Rural and Remote Rate Protection	s	0.0005	4.548	\$	2.27	\$	0.0005	4,548	\$	2.27	\$	_	0.00%
(RRRP)								,	· .		· .		
Standard Supply Service Charge		0.4000	4.000	•	450.07		0.4000	4.000		450.05	_		0.000/
Non-RPP Retailer Avg. Price	\$	0.1060	4,339	\$	459.97	Þ	0.1060	4,339	Þ	459.97	Þ	-	0.00%
Total Bill on Non-RPP Avg. Price	T			s	673.41	T			\$	700.97	\$	27.56	4.09%
HST		13%		\$	87.54		13%		\$	91.13		3.58	4.09%
Ontario Electricity Rebate		18.9%		\$	(127.27)		18.9%		\$	(132.48)			
Total Bill on Non-RPP Avg. Price				\$	760.95				\$	792.10		31.14	4.09%
												,	

In the manager's summary, discuss the reason

In the manager's summary, discuss the reason

Customer Class: GENERAL SERVICE 50 to 4.999 kW SERVICE CLASSIFICATION
RPP / Non-RPP:
Consumption
Demand
Demand
C122
kWh
LW

Current Loss Factor Proposed/Approved Loss Factor 1.0481 1.0481

	Current OEB-Approved				Proposed	Impact		
	Rate	Volume	Charge	Rate	Volume	Charge		
	(\$)		(\$)	(\$)		(\$)	\$ Change	% Change
Monthly Service Charge	\$ 177.		\$ 177.39		1	\$ 180.23	\$ 2.84	1.60%
Distribution Volumetric Rate	\$ 2.38	18 211.556	\$ 503.88	\$ 2.4199	211.5560031	\$ 511.94	\$ 8.06	1.60%
Fixed Rate Riders	\$ -	1	\$ -	\$ -	1	\$ -	\$ -	
Volumetric Rate Riders	\$ 0.07	211.556		\$ 0.1025	211.5560031		\$ 5.42	33.29%
Sub-Total A (excluding pass through)			\$ 697.54			\$ 713.86	\$ 16.32	2.34%
Line Losses on Cost of Power	\$ -	-	\$ -	\$ -	-	\$ -	\$ -	
Total Deferral/Variance Account Rate	\$ 1.10	212	\$ 233.43	\$ 2.0262	212	\$ 428.65	\$ 195.22	83.63%
Riders	,		,	-		-	,	
CBR Class B Rate Riders	-\$ 0.03		\$ (7.95)		212		\$ 7.95	-100.00%
GA Rate Riders	\$ 0.00		\$ 506.83		88,918		\$ 293.43	57.89%
Low Voltage Service Charge	\$ 0.60	49 212	\$ 127.97	\$ 0.6049	212	\$ 127.97	\$ -	0.00%
Smart Meter Entity Charge (if applicable)	\$	1	\$ -	\$ -	1	\$ -	\$ -	
Additional Fixed Rate Riders	s .	1	s -	s -	1	s -	\$ -	
Additional Volumetric Rate Riders	Š.	212	\$ -	\$ -	212	\$ -	\$ -	
Sub-Total B - Distribution (includes Sub-	Ť		1	*		1		
Total A)			\$ 1,557.82			\$ 2,070.74	\$ 512.92	32.93%
RTSR - Network	S -	212	\$ -	\$ -	212	\$ -	\$ -	
RTSR - Connection and/or Line and	11							
Transformation Connection	-	212	\$ -	\$ -	212	\$ -	\$ -	
Sub-Total C - Delivery (including Sub-			\$ 1,557.82			\$ 2,070.74	\$ 512.92	32.93%
Total B)			ψ 1,557.02			Ψ 2,070.74	Ψ 312.32	32.33 /6
Wholesale Market Service Charge	\$ 0.00	93,195	\$ 316.86	\$ 0.0034	93,195	\$ 316.86	\$ -	0.00%
(WMSC)	3.55	00,100	\$ 0.0.00	• 0.000	55,.55	V 0.0.00	Ψ	0.0070
Rural and Remote Rate Protection	\$ 0.00	93,195	\$ 46.60	\$ 0.0005	93,195	\$ 46.60	\$ -	0.00%
(RRRP)	*	,	•		,	*		*****
Standard Supply Service Charge								
Non-RPP Retailer Avg. Price	\$ 0.10	93,195	\$ 9,878.62	\$ 0.1060	93,195	\$ 9,878.62	\$ -	0.00%
Total Bill on Non-RPP Avg. Price			\$ 11,799.90			\$ 12,312.82		4.35%
HST		3%	\$ 1,533.99	13%		\$ 1,600.67	\$ 66.68	4.35%
Ontario Electricity Rebate	18.	9%	\$ -	18.9%		\$ -		
Total Bill on Non-RPP Avg. Price			\$ 13,333.88			\$ 13,913.49	\$ 579.60	4.35%

 Customer Class:
 STREET LIGHTING SERVICE CLASSIFICATION

 RPP / Non-RPP:
 Non-RPP (Other)

 Consumption
 61,473
 kWh

 Demand
 171
 kW
 Current Loss Factor Proposed/Approved Loss Factor 1.0481 1.0481

	Current OEB-Approved						Proposed	Impact		
	Rat		Volume	Charge		Rate	Volume	Charge		
	(\$			(\$)		(\$)		(\$)	\$ Change	% Change
Monthly Service Charge	\$	1.57	2648			1.60	2648			
Distribution Volumetric Rate	\$	8.6913	170.81333		\$	8.8304	170.8133333			1.60%
Fixed Rate Riders	\$	-	2648		\$	-	2648		\$ -	
Volumetric Rate Riders	\$	4.9274	170.81333			4.9167	170.8133333			
Sub-Total A (excluding pass through)				\$ 6,483.62	2			\$ 6,584.99	\$ 101.37	1.56%
Line Losses on Cost of Power	\$	-	-	\$ -	\$	-	-	\$ -	\$ -	
Total Deferral/Variance Account Rate	•	0.9313	171	\$ 159.08	s s	1.6781	171	\$ 286.64	\$ 127.56	80.19%
Riders	Ψ			,	1.	1.0701		200.04		
CBR Class B Rate Riders	-\$	0.0350	171	\$ (5.98		-		\$ -	\$ 5.98	
GA Rate Riders	\$	0.0057	61,473	\$ 350.40		0.0090	61,473		\$ 202.86	
Low Voltage Service Charge	\$	0.4675	171	\$ 79.86	\$	0.4675	171	\$ 79.86	\$ -	0.00%
Smart Meter Entity Charge (if applicable)			2648	•			2648	•	•	
	· ·	-	2040	٠ -	P	-	2040	-	φ -	
Additional Fixed Rate Riders	\$	-	2648	\$ -	\$	-	2648	\$ -	\$ -	
Additional Volumetric Rate Riders	\$	-	171	\$ -	\$	-	171	\$ -	\$ -	
Sub-Total B - Distribution (includes Sub-				\$ 7,066.97	, [\$ 7,504.74	\$ 437.77	6.19%
Total A)				\$ 1,000.97				\$ 1,504.74	φ 437.71	0.19%
RTSR - Network	\$	1.9817	171	\$ 338.50	\$	2.0709	171	\$ 353.74	\$ 15.24	4.50%
RTSR - Connection and/or Line and	s	1.1850	171	\$ 202.41	s	1.2377	171	\$ 211.42	\$ 9.00	4.45%
Transformation Connection	ð	1.1000	171	\$ 202.41	Þ	1.23//	171	\$ 211.42	\$ 9.00	4.45%
Sub-Total C - Delivery (including Sub-				\$ 7.607.88	,			\$ 8.069.89	\$ 462.01	6.07%
Total B)				\$ 1,001.00	,			\$ 0,005.05	φ 402.0	0.07 /6
Wholesale Market Service Charge	e	0.0034	64,430	\$ 219.06		0.0034	64,430	\$ 219.06	\$ -	0.00%
(WMSC)	· ·	0.0034	04,430	φ 219.00	, , ,	0.0034	64,430	φ 215.00	φ -	0.00 /6
Rural and Remote Rate Protection		0.0005	64,430	\$ 32.21		0.0005	04.400	\$ 32.21	\$ -	0.00%
(RRRP)	Þ	0.0005	64,430	\$ 32.21	\$	0.0005	64,430	\$ 32.21	\$ -	0.00%
Standard Supply Service Charge	\$	0.25	2648	\$ 662.00	\$	0.25	2648	\$ 662.00	\$ -	0.00%
Average IESO Wholesale Market Price	\$	0.1060	64,430	\$ 6,829.54	\$	0.1060	64,430	\$ 6,829.54	\$ -	0.00%
Total Bill on Average IESO Wholesale Market Price				\$ 15,350.70)			\$ 15,812.71	\$ 462.01	3.01%
HST		13%		\$ 1,995.59		13%		\$ 2,055.65		
Ontario Electricity Rebate		18.9%		\$ -		18.9%		\$ -		
Total Bill on Average IESO Wholesale Market Price		10.070		\$ 17,346.29		70.070		\$ 17,868.36	\$ 522.07	3.01%
Total Bill on Average 1200 Wildiesale market Filce				11,540.23				¥ 17,000.30	y 522.01	3.01/6

In the manager's summary, discuss the reason

In the manager's summary, discuss the reason

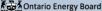


Appendix D Rate Generator Model

Summary of Changes from the Prior Year

- 1 Group 1 continuity schedule in tab 3 now shows total of Group 1 accounts, as well as total of Group 1 accounts requested for disposition.
- The table in tab 6, 3a for transition customer consumption has been revised to show the periods "July to December" then "January to June", instead of "January to June" then "July to December" for each year.
- 3 The Incentive Rate-setting Application checklist now includes a check to ensure that the opening principal and interest amounts for Group 1 and 2 balances shown in the DVA Continuity Schedule, agree with the last applicable approved closing balances.

Detailed Instruction	Tab Details	Step	Details
1 - Information Sheet	This tab shows some information pertaining to the	1	Complete the information sheet.
	utility and the application.		a) Questions 2 to 4
			Responses to questions 2 to 4 will open the DVA continuity schedule in tab 3 to the appropriate year that DVA balances should first be inputted.
			The continuity schedule will open starting from the year balances were last approved for disposition, unless the last approved dipsosition was on an
			interim basis and there are changes to those balances. If that is the case, the continuity schedule will open from the year of last approved disposition on a final basis. A distributor must also provide an explanation for the change in the previously approved balance.
			b) Questions 5 and 6
			If the response to question 5 (GA) or 6 (CBR Class B) is yes, tab 6 relating to Class A customers' consumption will be generated.
			If the response to question 6 is yes, then tab 6.2 will also be generated. This tab will allocate and dispose the balance in Account 1580, sub-account CBR Class B through a separate rate rider using information inputted in tab 6, unless a rate rider is not produced.
			If the response to question 6 is no, then the balance in the Account 1580, sub-account CBR Class B will be allocated and disposed with Account 1580 WMS
			as part of the general DVA rate rider
3 - Continuity	This tab is the continuity schedule that shows all the	2	Complete the DVA continuity schedule.
Schedule	accounts and the accumulation of the balances a utility	_	
	has.		a) For all Group 1 accounts, except Account 1595: The continuity schedule will open from the year the GL balance was last disposed. Start inputting the approved ending balances in the Adjustments
			column of that year.
			For example, if in the 2021 rate application, DVA balances as at December 13, 2019 were approved for disposition, the continuity schedule will commence from 2019. Start by inputting the approved closing 2019 balances in the Adjustments column under 2019.
			gram 2019. Start by inputting the approved closing 2019 balances in the Adjustments Column under 2019.
			b) For all Account 1595 sub-accounts:
			Complete the DVA continuity schedule for each Account 1595 vintage year that has a GL balance as at December 31, 2020, regardless of whether the account is being requested for disposition in the current application.
			The continuity schedule will open in the year of the earliest Account 1595 vintage year that has a balance. For each Account 1595 sub-account, start inputting data from the year the sub-account started to accumulate a balance (i.e. the vintage year).
			For example, Account 1595 (2016) would accumulate a balance starting in 2016, when the relevant balances approved for disposition were first transferred
			into Account 1595 (2016). Input the amount approved for disposition in the OEB Approved Disposition column.
			Note that the DVA continuity schedule can currently start from 2015. If a utility has residual balance in an Account 1595 with a vintage year prior to 2015,
			include residual balances for years up to 2015 in the row for Account 1595 (2015 and pre-2015) and provide a separate schedule with amounts broken down
			by vintage year.
		3	Review any balance variance between the DVA continuity schedule and the RRR in column BW. Provide an explanation, if necessary.
4 - Billing Determinant	This tab shows the billing determinants that will be	4	Confirm the accuracy of the RRR data used to populate the tab.
B	used to allocate account balances and calculate rate		
	riders.	5	Review the disposition threshold calculation. Select whether disposition is being requested or not in the drop down box.
6 - Class A Data	This tab is to be completed if there were any Class A	6	This tab is generated when the utility selects yes to questions 5 or 6 in tab 1, indicating they had Class A customers during the period that the GA or CBR
Consumption	customers at any point during the period the GA balance or CBR Class B accumulated. The data on this		balance accumulated.
	tab is used for the purposes of determining the GA rate	7	Under #2a, indicate whether the utility had any customers that transitioned between Class A and B during the period the Account 1589 GA balance
	rider, CBR Class B rate rider (if applicable), as well as		accumulated. If yes, tab 6.1a will be generated.
	customer specific GA and CBR charges for transition customers (if applicable).		Under #2b, indicate whether the utility had any customers that transitioned between Class A and B during the period the Account 1580, sub-account CBR
	castomers (it applicable).		Class B balance accumulated. If yes, tab 6.2a will be generated.
		8	Under #3a, enter the number of transition customers the utility had during the period the Account 1589 GA or Account 1580 CBR B balances accumulated
		۰	A table will be generated based on the number of customers.
			Complete the table accordingly for each transition customer identified (i.e. kWh/kW for half year periods, and the customer class during the half year). This data will automatically be used in the GA balance and CBR Class B balance allocation to transition customers in tabs 6.1a and 6.2a respectively. This
			data will also be used in the calculation of billing determinants for GA and CBR Class B balances, as applicable.
			Note that each transition customer identified in tab 6, table 3a will be assigned a customer number and the number will correspond to the same transition
			customer populated in tabs 6.1a and 6.2a.
			Also note that the transition systematic identified for the CA may be different than those for CDD Class D. This would depend on the position in which the
			Also note that the transition customers identified for the GA may be different than those for CBR Class B. This would depend on the period in which the GA and CBR Class B balances accumulated.
		9	Under #3b, enter the number of rate classes in which there were full year Class A customers during the period the Account 1589 GA balance or Account
			1580 CBR Class B balance accumulated. A table will be generated based on the number of rate classes.
			Complete the table accordingly for each rate class identified (i.e. total Class A consumption in the rate class identified for each year). This data will be used
			in the calculation of billing determinants for GA and CBR Class B, as applicable.
6.1a - GA Allocation	This tab allocates the GA balance to each transition	10	This tab is generated when the utility indicates that they had transition customers in tab 6, #2a during the period the Account 1589 GA balance
	customer for the period in which these customers were		accumulated.
	(i.e. former Class B customers but are now Class A		In row 20, enter the Non-RPP consumption less WMP consumption.
	customers and former Class A customers who are now		
	Class B customers).		The rest of the information in this tab will be auto-populated and will calculate the customer specific allocation of the GA balance to transition customers in the bottom table. All transition customers who are allocated a specific GA amount are not to be charged the general Non-RPP Class B GA rate rider as
			calculated in tab 6.1.
6.1 - GA	This tab calculates the GA rate rider to be applied to all	11	Enter the proposed rate rider recovery period if different than the default 12 month period. The rest of the information in the tab is auto-populated and
	non-RPP Class B customers (except for the transition customers allocated a customer specific balance in tab		the GA rate riders are calculated accordingly based on whether there were any transition customers during the period that the GA balance accumulated.
	6.1a).		
6.2a - CBR_B Allocation	This tab allocates the CBR Class B balance to each transition customer for the period in which these	12	This tab is generated when the utility indicates that they had transition customers in tab 6, #2b during the period where the CBR Class B balance accumulated.
	customers were Class B customers and contributed to		
	the CBR Class B balance (i.e. former Class B customers		In row 19, enter the total Class B consumption less WMP consumption.
			In row 19, enter the total Class B consumption less WMP consumption. The rest of the information in this tab will be auto-populated and will calculate the customer specific allocation of the CBR Class B balance to transition
	the CBR Class B balance (i.e. former Class B customers but are now Class A customers and former Class A		The rest of the information in this tab will be auto-populated and will calculate the customer specific allocation of the CBR Class 8 balance to transition customers in the bottom table. All transition customers who are allocated a specific CBR Class B amount are not to be charged the general CBR Class 8 rat
	the CBR Class B balance (i.e. former Class B customers but are now Class A customers and former Class A		The rest of the information in this tab will be auto-populated and will calculate the customer specific allocation of the CBR Class B balance to transition
6.2 - CBR	the CBR Class B balance (i.e. former Class B customers but are now Class A customers and former Class A customers who are now Class B). This tab calculates the CBR Class B rate rider if there	13	The rest of the information in this tab will be auto-populated and will calculate the customer specific allocation of the CBR Class B balance to transition customers in the bottom table. All transition customers who are allocated a specific CBR Class B amount are not to be charged the general CBR Class B rat rider. This tab is generated when the response to question 6 in tab 1 is "yes", indicating that they had Class A customers during the period that Account 1580,
6.2 - CBR	the CBR Class B balance (i.e. former Class B customers but are now Class A customers and former Class A customers who are now Class B). This tab calculates the CBR Class B rate rider if there were Class A customers at any point during the period	13	The rest of the information in this tab will be auto-populated and will calculate the customer specific allocation of the CBR Class B balance to transition customers in the bottom table. All transition customers who are allocated a specific CBR Class B amount are not to be charged the general CBR Class B rat rider.
6.2 - CBR	the CBR Class B balance (i.e. former Class B customers but are now Class A customers and former Class A customers who are now Class B). This tab calculates the CBR Class B rate rider if there	13	The rest of the information in this tab will be auto-populated and will calculate the customer specific allocation of the CBR Class B balance to transition customers in the bottom table. All transition customers who are allocated a specific CBR Class B amount are not to be charged the general CBR Class B rat rider. This tab is generated when the response to question 6 in tab 1 is "yes", indicating that they had Class A customers during the period that Account 1580, sub-account CBR Class B balance accumulated. No input is required in this tab. The information in the tab is auto-populated and the CBR Class B rate riders are calculated accordingly.
6.2 - CBR	the CBR Class B balance (i.e. former Class B customers but are now Class A customers and former Class A customers who are now Class B). This tab calculates the CBR Class B rate rider if there were Class A customers at any point during the period	13	The rest of the information in this tab will be auto-populated and will calculate the customer specific allocation of the CBR Class B balance to transition customers in the bottom table. All transition customers who are allocated a specific CBR Class B amount are not to be charged the general CBR Class B rat rider. This tab is generated when the response to question 6 in tab 1 is "yes", indicating that they had Class A customers during the period that Account 1580, sub-account CBR Class B balance accumulated. No input is required in this tab. The information in the tab is auto-populated and the CBR Class B rate riders are calculated accordingly. If a rate rider is not produced, the entire Account 1580 CBR Class B balance, including the amount allocated to transition customers will be transferred to
6.2 - CBR	the CBR Class B balance (i.e. former Class B customers but are now Class A customers and former Class A customers who are now Class B). This tab calculates the CBR Class B rate rider if there were Class A customers at any point during the period	13	The rest of the information in this tab will be auto-populated and will calculate the customer specific allocation of the CBR Class B balance to transition customers in the bottom table. All transition customers who are allocated a specific CBR Class B amount are not to be charged the general CBR Class B rat rider. This tab is generated when the response to question 6 in tab 1 is "yes", indicating that they had Class A customers during the period that Account 1580, sub-account CBR Class B balance accumulated. No input is required in this tab. The information in the tab is auto-populated and the CBR Class B rate riders are calculated accordingly.
5 - Allocating Def-Var	the CBR Class B balance (i.e. former Class B customers but are now Class A customers and former Class A customers who are now Class B). This tab calculates the CBR Class B rate rider if there were Class A customers at any point during the period	13	The rest of the information in this tab will be auto-populated and will calculate the customer specific allocation of the CBR Class B balance to transition customers in the bottom table. All transition customers who are allocated a specific CBR Class B amount are not to be charged the general CBR Class B rat rider. This tab is generated when the response to question 6 in tab 1 is "yes", indicating that they had Class A customers during the period that Account 1580, sub-account CBR Class B balance accumulated. No input is required in this tab. The information in the tab is auto-populated and the CBR Class B rate riders are calculated accordingly. If a rate rider is not produced, the entire Account 1580 CBR Class B balance, including the amount allocated to transition customers will be transferred to Account 1580 WM/S, to be disposed through the general Group 1 UNA rate rider. Review the allocated balances to ensure the allocation is appropriate. Note that the final allocation for Account 1580, sub-account CBR Class B is calculated.
	the CBR Class B balance (i.e. former Class B customers but are now Class A customers and former Class A customers who are now Class B). This tab calculates the CBR Class B rate rider if there were Class A customers at any point during the period that the CBR Class B balance accumulated.		The rest of the information in this tab will be auto-populated and will calculate the customer specific allocation of the CBR Class B balance to transition customers in the bottom table. All transition customers who are allocated a specific CBR Class B amount are not to be charged the general CBR Class B rat rider. This tab is generated when the response to question 6 in tab 1 is "yes", indicating that they had Class A customers during the period that Account 1580, sub-account CBR Class B balance accumulated. No input is required in this tab. The information in the tab is auto-populated and the CBR Class B rate riders are calculated accordingly. If a rate rider is not produced, the entire Account 1580 CBR Class B balance, including the amount allocated to transition customers will be transferred to Account 1580 WMS, to be disposed through the general Group 1 DVA rate rider.
5 - Allocating Def-Var	the CBR Class B balance (i.e. former Class B customers but are now Class A customers and former Class A customers who are now Class B). This tab calculates the CBR Class B rate rider if there were Class A customers at any point during the period that the CBR Class B balance accumulated. This tab allocates the Group 1 balances, except GA and		The rest of the information in this tab will be auto-populated and will calculate the customer specific allocation of the CBR Class B balance to transition customers in the bottom table. All transition customers who are allocated a specific CBR Class B amount are not to be charged the general CBR Class B rat rider. This tab is generated when the response to question 6 in tab 1 is "yes", indicating that they had Class A customers during the period that Account 1580, sub-account CBR Class B balance accumulated. No input is required in this tab. The information in the tab is auto-populated and the CBR Class B rate riders are calculated accordingly. If a rate rider is not produced, the entire Account 1580 CBR Class B balance, including the amount allocated to transition customers will be transferred to Account 1580 WM/S, to be disposed through the general Group 1 UNA rate rider. Review the allocated balances to ensure the allocation is appropriate. Note that the final allocation for Account 1580, sub-account CBR Class B is calculated.

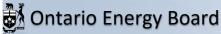


Incentive Rate-setting Mechanism Rate Generator for 2022 Filers

Quick Link

Ontario Energy Board's 2022 Electricity Distribution Rate Applications Webpage

			Version	1.0
Utility Name	Orangeville Hydro Limited			
Assigned EB Number	EB-2021-0049			
Name of Contact and Title	Amy Long, CFO			
Phone Number	519-942-8000			
Email Address	amy.long@orangevillehydro.on.ca			
We are applying for rates effective	May 1, 2022			
Rate-Setting Method	Annual IR Index			
1. Select the last Cost of Service rebasing year.	2014			
To determine the first year the continuity schedules in tab 3 will be generated for input, a For all the the responses below, when selecting a year, select the year relating to the acc reviewed in the 2021 rate application were to be selected, select 2019.	nswer the following questions: ount balance. For example, if the 2019	balances that were		
2. For Accounts 1588 and 1589, please indicate the year of the account balances that the accounts were last disposed on a final basis for information purposes.	2016			
Determine whether scenario a or b below applies, then select the appropriate year.				
a) if the account balances were last approved on a final basis, select the year of the year end balances that were last approved for disposition on a final basis.				
b) If the account balances were last approved on an interim basis, and	2019			
i) there are no changes to the previously approved interim balances, select the year of the year end balances that were last approved for diposition on an interim basis. ii) there are changes to the previously approved interim balances, select the year of the year-end balances that were last approved for disposition on a final basis.				
3. For the remaining Group 1 DVAs, please indicate the year of the account balances that were last disposed on a final basis	2016			
Determine whether scenario a or b below applies, then select the appropriate year. a) If the account balances were last approved on a final basis, select the year of the year.				
end balances that the balance was were last approved on a final basis.				
b) If the accounts were last approved on an interim basis, and i) there are no changes to the previously approved interim balances, select the year of the year-end balances that were last approved for diposition on an interim basis. ii) If there are changes to the previously approved interim balances, select the year of the year-end balances that were last approved for disposition on a final basis.	2019			
Select the earliest vintage year in which there is a balance in Account 1595.	2016			
 Select the earliest vintage year in which there is a balance in a 1595 sub-account, select 2016.) 	2010			
5. Did you have any Class A customers at any point during the period that the Account 1589 balance accumulated (i.e. from the year the balance selected in #2 above to the year requested for disposition)?	Yes			
6. Did you have any Class A customers at any point during the period where the balance in Account 1580, Sub-account CBR Class B accumulated (i.e. from the year selected in #3 above to the year requested for disposition)?	Yes			
7. Retail Transmission Service Rates: Orangeville Hydro Limited is:	Fully Embedded			
8. Have you transitioned to fully fixed rates?	Yes			
Legend Pale green cells represent input cells. Pale blue cells represent drop-down lists. The applicant should select the appropriate ite	m from the drop-down list.			



Incentive Rate-setting Mechanism Rate Generator for 2022 Filers

Orangeville Hydro Limited TARIFF OF RATES AND CHARGES

Effective and Implementation Date May 1, 2021

This schedule supersedes and replaces all previously approved schedules of Rates, Charges and Loss Factors

EB-2020-0046

RESIDENTIAL SERVICE CLASSIFICATION

This classification refers to the supply of electrical energy to residential customers residing in detached, semi detached, townhouse (freehold or condominium) dwelling units duplexes or triplexes. Basic connection is defined as 100 amp 120/240 volt overhead service. Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

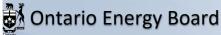
The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

Service Charge	\$	27.54
Rate Rider for Recovery of COVID-19 Forgone Revenue from Postponing Rate Implementation		
- effective from November 1, 2020 and effective until October 31, 2021	\$	0.24
Smart Metering Entity Charge - effective until December 31, 2022	\$	0.57
Rate Rider for Application of Tax Change (2020) - effective until October 31, 2021	\$	0.16
Rate Rider for Application of Tax Change (2021) - effective until April 30, 2022	\$	0.16
Low Voltage Service Rate	\$/kWh	0.0017
Rate Rider for Disposition of Deferral/Variance Accounts (2020) - effective until October 31, 2021	\$/kWh	0.0010
Rate Rider for Disposition of Deferral/Variance Accounts (2021) - effective until April 30, 2022		
- Approved on an Interim Basis	\$/kWh	0.0026
Rate Rider for Disposition of Global Adjustment Account (2020) - effective until October 31, 2021		
- Applicable only for Non-RPP Customers	\$/kWh	(0.0002)
Rate Rider for Disposition of Global Adjustment Account (2021) - effective until April 30, 2022		
- Approved on an Interim Basis Applicable only for Non-RPP Customers	Φ // A A // I=	0.0057
	\$/kWh	0.0057
Rate Rider for Disposition of Capacity Based Recovery Account (2021) - effective until April 30, 2022 Applicable only for Class B Customers - Approved on the Interim Basis	¢///\/b	(0.0001)
	\$/kWh	(0.0001)
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2020) - effective until October 31, 2021	\$/kWh	0.0003
·	Φ/KVVII	0.0003
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2021) - effective until April 30, 2022	\$/kWh	0.0001
Retail Transmission Rate - Network Service Rate	\$/kWh	0.0001
Retail Transmission Rate - Line and Transformation Connection Service Rate	•	
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kWh	0.0041
MONTHLY RATES AND CHARGES - Regulatory Component		
Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Administrative Charge (if applicable) 2. Current Tariff Schedule	\$	Issued Month day, Year



Incentive Rate-setting Mechanism Rate Generator for 2022 Filers

GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION

This classification refers to a non-residential account taking electricity at 750 volts or less whose monthly peak demand is less than or expected to be less than 50 kW. Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

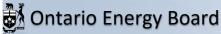
The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

Service Charge	\$	34.62
Rate Rider for Recovery of COVID-19 Forgone Revenue from Postponing Rate Implementation	Ψ	01.02
- effective from November 1, 2020 and effective until October 31, 2021	\$	0.31
Smart Metering Entity Charge - effective until December 31, 2022	\$	0.57
Distribution Volumetric Rate	\$/kWh	0.0106
Rate Rider for Application of Tax Change (2020) - effective until October 31, 2021	\$/kWh	0.0002
Rate Rider for Application of Tax Change (2021) - effective until April 30, 2022	\$/kWh	0.0002
Low Voltage Service Rate	\$/kWh	0.0015
Rate Rider for Disposition of Deferral/Variance Accounts (2020) - effective until October 31, 2021	\$/kWh	0.0012
Rate Rider for Disposition of Deferral/Variance Accounts (2021) - effective until April 30, 2022		
- Approved on an Interim Basis	\$/kWh	0.0026
Rate Rider for Disposition of Global Adjustment Account (2020) - effective until October 31, 2021		
- Applicable only for Non-RPP Customers	\$/kWh	(0.0002)
Rate Rider for Disposition of Global Adjustment Account (2021) - effective until April 30, 2022		
- Applicable only for Non-RPP Customers - Approved on an Interim Basis		
	\$/kWh	0.0057
Rate Rider for Disposition of Capacity Based Recovery Account (2021) - effective until April 30, 2022	******	(2.22.1)
- Applicable only for Class B Customers - Approved on an Interim Basis	\$/kWh	(0.0001)
Rate Rider for Recovery of COVID-19 Forgone Revenue from Postponing Rate Implementation	A // 1 A //	0.0004
- effective from November 1, 2020 and effective until October 31, 2021	\$/kWh	0.0001
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2020)	Φ/I-ΛΛ/I-	0.0000
- effective until October 31, 2021	\$/kWh	0.0006
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2021) - effective until April 30, 2022	\$/kWh	0.0007
Retail Transmission Rate - Network Service Rate	\$/kWh	0.0064
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kWh	0.0038
	Ψ/ΚΨΤΙ	0.0000
MONTHLY RATES AND CHARGES - Regulatory Component		
Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$	0.25



Incentive Rate-setting Mechanism Rate Generator for 2022 Filers

GENERAL SERVICE 50 TO 4,999 KW SERVICE CLASSIFICATION

This classification refers to a non-residential account whose monthly average peak demand is equal to or greater than, or is expected to be equal to or greater than, 50 kW but less than 5000 kW. Class A and Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

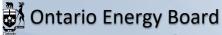
Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

If included in the following listing of monthly rates and charges, the rate rider for the disposition of WMS - Sub-account CBR Class B is not applicable to wholesale market participants (WMP), customers that transitioned between Class A and Class B during the variance account accumulation period, or to customers that were in Class A for the entire period. Customers who transitioned are to be charged or refunded their share of the variance disposed through customer specific billing adjustments. This rate rider is to be consistently applied for the entire period to the sunset date of the rate rider. In addition, this rate rider is applicable to all new Class B customers.

If included in the following listing of monthly rates and charges, the rate rider for the disposition of Global Adjustment is only applicable to non-RPP Class B customers. It is not applicable to Wholesale Market Participant (WMP), customers that transitioned between Class A and Class B during the variance account accumulation period, or to customers that were in Class A for the entire period. Customers who transitioned are to be charged or refunded their share of the variance disposed through customer specific billing adjustments. This rate rider is to be consistently applied for the entire period to the sunset date of the rate rider. In addition, this rate rider is applicable to all new non-RPP Class B customers.

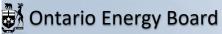
It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

Service Charge	\$	177.39
Rate Rider for Recovery of COVID-19 Forgone Revenue from Postponing Rate Implementation		
- effective from November 1, 2020 and effective until October 31, 2021	\$	1.58
Distribution Volumetric Rate	\$/kW	2.3818
Rate Rider for Application of Tax Change (2020) - effective until October 31, 2021	\$/kW	0.0198
Rate Rider for Application of Tax Change (2021) - effective until April 30, 2022	\$/kW	0.0201
Low Voltage Service Rate	\$/kW	0.6049
Rate Rider for Disposition of Deferral/Variance Accounts (2020) - effective until October 31, 2021	\$/kW	0.8608
Rate Rider for Disposition of Deferral/Variance Accounts (2021) - effective until April 30, 2022 - Approved on an Interim Basis		
	\$/kW	0.9348
Rate Rider for Disposition of Deferral/Variance Accounts (2020) - effective until October 31, 2021		
Applicable only for Non-Wholesale Market Participants	\$/kW	(0.3798)
Rate Rider for Disposition of Deferral/Variance Accounts (2021) - effective until April 30, 2022		
Applicable only for Non-Wholesale Market Participants - Approved on an Interim Basis	\$/kW	0.1686
Rate Rider for Disposition of Global Adjustment Account (2020) - effective until October 31, 2021		
Applicable only for Non-RPP Customers	\$/kWh	(0.0002)
Rate Rider for Disposition of Global Adjustment Account (2021) - effective until April 30, 2022		
- Applicable only for Non-RPP Customers - Approved on an Interim Basis 2. Current Tariff Schedule	\$/kWh	0.0057 Issued Month day, Year



Incentive Rate-setting Mechanism Rate Generator for 2022 Filers

Rate Rider for Disposition of Capacity Based Recovery Account (2021) - effective until April 30, 2022	Φ/I-λA/	(0.0070)
- Applicable only for Class B Customers - Approved on an Interim Basis	\$/kW	(0.0376)
Rate Rider for Recovery of COVID-19 Forgone Revenue from Postponing Rate Implementation		
- effective from November 1, 2020 and effective until October 31, 2021	\$/kW	0.0218
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2020)		
- effective until October 31, 2021	\$/kW	0.0171
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2021)		
- effective until April 30, 2022	\$/kW	0.0568
Retail Transmission Rate - Network Service Rate	\$/kW	2.6277
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kW	1.5329
MONTHLY RATES AND CHARGES - Regulatory Component		
Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$	0.25



Incentive Rate-setting Mechanism Rate Generator for 2022 Filers

SENTINEL LIGHTING SERVICE CLASSIFICATION

This classification refers to accounts that are an unmetered lighting load supplied to a sentinel light. Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

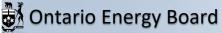
The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

Service Charge (per connection)	\$	3.45
Rate Rider for Recovery of COVID-19 Forgone Revenue from Postponing Rate Implementation		
- effective from November 1, 2020 and effective until October 31, 2021	\$	0.03
Distribution Volumetric Rate	\$/kW	13.4949
Rate Rider for Application of Tax Change (2020) - effective until October 31, 2021	\$/kW	0.2429
Rate Rider for Application of Tax Change (2021) - effective until April 30, 2022	\$/kW	0.2420
Low Voltage Service Rate	\$/kW	0.4774
Rate Rider for Disposition of Deferral/Variance Accounts (2020) - effective until October 31, 2021	\$/kW	0.4608
Rate Rider for Disposition of Deferral/Variance Accounts (2021) - effective until April 30, 2022		
- Approved on an Interim Basis	\$/kW	0.9382
Rate Rider for Disposition of Capacity Based Recovery Account (2021) - effective until April 30, 2022		
- Applicable only for Class B Customers - Approved on an Interim Basis	\$/kW	(0.0352)
Rate Rider for Recovery of COVID-19 Forgone Revenue from Postponing Rate Implementation		
- effective from November 1, 2020 and effective until October 31, 2021	\$/kW	0.1230
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2020)		
- effective until October 31, 2021	\$/kW	1.0565
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2021) - effective		
until April 30, 2022	\$/kW	1.2306
Retail Transmission Rate - Network Service Rate	\$/kW	1.9915
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kW	1.2102
MONTHLY PATER AND CHARGES. Be well-to an Community		
MONTHLY RATES AND CHARGES - Regulatory Component		
Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$	0.25



Incentive Rate-setting Mechanism Rate Generator for 2022 Filers

STREET LIGHTING SERVICE CLASSIFICATION

This classification refers to accounts concerning roadway lighting for a Municipality, Regional Municipality, and/or the Ministry of Transportation. This lighting will be controlled by photocells. The consumption for these customers will be based on the calculated connected load times as established in the approved Ontario Energy Board Street Lighting Load Shape Template. Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

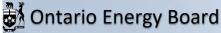
The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

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Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

Service Charge (per connection)	\$	1.57
Rate Rider for Recovery of COVID-19 Forgone Revenue from Postponing Rate Implementation		
- effective from November 1, 2020 and effective until October 31, 2021	\$	0.02
Distribution Volumetric Rate	\$/kW	8.6913
Rate Rider for Application of Tax Change (2020) - effective until October 31, 2021	\$/kW	0.2564
Rate Rider for Application of Tax Change (2021) - effective until April 30, 2022	\$/kW	0.2530
Low Voltage Service Rate	\$/kW	0.4675
Rate Rider for Disposition of Deferral/Variance Accounts (2020) - effective until October 31, 2021	\$/kW	0.3816
Rate Rider for Disposition of Deferral/Variance Accounts (2021) - effective until April 30, 2022		
- Approved on an Interim Basis	\$/kW	0.9313
Rate Rider for Disposition of Global Adjustment Account (2020) - effective until October 31, 2021		
- Applicable only for Non-RPP Customers	\$/kWh	(0.0002)
Rate Rider for Disposition of Global Adjustment Account (2021) - effective until April 30, 2022		
- Applicable only for Non-RPP Customers - Approved on an Interim Basis	\$/kWh	0.0057
Rate Rider for Disposition of Capacity Based Recovery Account (2021) - effective until April 30, 2022		
- Applicable only for Class B Customers - Approved on an Interim Basis	\$/kW	(0.0350)
Rate Rider for Recovery of COVID-19 Forgone Revenue from Postponing Rate Implementation		
- effective from November 1, 2020 and effective until October 31, 2021	\$/kW	0.0772
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2020)		
- effective until October 31, 2021	\$/kW	4.7206
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2021)		
- effective until April 30, 2022	\$/kW	4.6744
Retail Transmission Rate - Network Service Rate	\$/kW	1.9817
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kW	1.1850
MONTHLY RATES AND CHARGES - Regulatory Component		
Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0004
Standard Supply Service - Administrative Charge (if applicable)	\$	0.0003
otalidad dupply dol vido - Administrative Orialge (ii applicable)	Ψ	0.23



Incentive Rate-setting Mechanism Rate Generator for 2022 Filers

UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION

This classification refers to an account taking electricity at 750 volts or less whose average monthly maximum demand is less than, or is forecast to be less than, 50 kW and the consumption is unmetered. Such connections include cable TV power packs, bus shelters, telephone booths, traffic lights, railway crossings, etc. The level of the consumption will be agreed to by the distributor and the customer, based on detailed manufacturer information/documentation with regard to electrical consumption of the unmetered load or periodic monitoring of actual consumption. Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

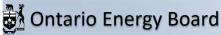
The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

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It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

Service Charge (per connection)	\$	6.61
Rate Rider for Recovery of COVID-19 Forgone Revenue from Postponing Rate Implementation		
- effective from November 1, 2020 and effective until October 31, 2021	\$	0.06
Distribution Volumetric Rate	\$/kWh	0.0092
Rate Rider for Application of Tax Change (2020) - effective until October 31, 2021	\$/kWh	0.0002
Rate Rider for Application of Tax Change (2021) - effective until April 30, 2022	\$/kWh	0.0002
Low Voltage Service Rate	\$/kWh	0.0015
Rate Rider for Disposition of Deferral/Variance Accounts (2020) - effective until October 31, 2021	\$/kWh	0.0013
Rate Rider for Disposition of Deferral/Variance Accounts (2021) - effective until April 30, 2022		
- Approved on an Interim Basis	\$/kWh	0.0026
Rate Rider for Disposition of Capacity Based Recovery Account (2021) - effective until April 30, 2022		
- Applicable only for Class B Customers - Approved on an Interim Basis	\$/kWh	(0.0001)
Rate Rider for Recovery of COVID-19 Forgone Revenue from Postponing Rate Implementation		
- effective from November 1, 2020 and effective until October 31, 2021	\$/kWh	0.0001
Retail Transmission Rate - Network Service Rate	\$/kWh	0.0064
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kWh	0.0038
MONTHLY DATES AND CHARGES - Populatory Company		
MONTHLY RATES AND CHARGES - Regulatory Component		
Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$	0.25



Incentive Rate-setting Mechanism Rate Generator for 2022 Filers

microFIT SERVICE CLASSIFICATION

This classification applies to an electricity generation facility contracted under the Independent Electricity System Operator's microFIT program and connected to the distributor's distribution system. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

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MONTHLY RATES AND CHARGES - Delivery Component

Service Charge	\$	4.55
ALLOWANCES		
Transformer Allowance for Ownership - per kW of billing demand/month	\$/kW	(0.60)
Primary Metering Allowance for Transformer Losses - applied to measured demand & energy	%	(1.00)

SPECIFIC SERVICE CHARGES

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

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Customer Administration

Arrears certificate	\$ 15.00
Pulling post dated cheques	\$ 15.00
Notification charge	\$ 15.00
Account history	\$ 15.00
Credit reference/credit check (plus credit agency costs)	\$ 15.00
Returned cheque (plus bank charges)	\$ 15.00
Charge to certify cheque	\$ 15.00
Account set up charge/change of occupancy charge (plus credit agency costs if applicable)	\$ 30.00
Meter dispute charge plus Measurement Canada fees (if meter found correct)	\$ 30.00
Special meter reads	\$ 30.00

Non-Payment of Account

Late payment - per month		
(effective annual rate 19.56% per annum or 0.04896% compounded daily rate)	%	1.50
Reconnection at meter - during regular hours	\$	65.00
Reconnection at meter - after regular hours	\$	185.00
Reconnection at pole - during regular hours	\$	185.00
Reconnection at pole - after regular hours	\$	415 00

Other

44.50

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Incentive Rate-setting Mechanism Rate Generator for 2022 Filers

Temporary service - install & remove - underground - no transformer \$ 300.00
Temporary service - install & remove - overhead - with transformer \$ 1,000.00

Specific charge for access to the power poles - per pole/year (with the exception of wireless attachments)

- Annoved on an Interim Rasis

RETAIL SERVICE CHARGES (if applicable)

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

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Retail Service Charges refer to services provided by a distributor to retailers or customers related to the supply of competitive electricity.

Cloud forty.		
One-time charge, per retailer, to establish the service agreement between the distributor and the retailer	\$	104.24
Monthly fixed charge, per retailer	\$	41.70
Monthly variable charge, per customer, per retailer	\$/cust.	1.04
Distributor-consolidated billing monthly charge, per customer, per retailer	\$/cust.	0.62
Retailer-consolidated billing monthly credit, per customer, per retailer	\$/cust.	(0.62)
Service Transaction Requests (STR)		
Request fee, per request, applied to the requesting party	\$	0.52
Processing fee, per request, applied to the requesting party	\$	1.04
Request for customer information as outlined in Section 10.6.3 and Chapter 11 of the Retail		
Settlement Code directly to retailers and customers, if not delivered electronically through the		
Electronic Business Transaction (EBT) system, applied to the requesting party		
Up to twice a year	\$	no charge
More than twice a year, per request (plus incremental delivery costs)	\$	4.17
Notice of switch letter charge, per letter (unless the distributor has opted out of applying the charge as per the Ontario		
Energy Board's Decision and Order EB-2015-0304, issued on February 14, 2019)	\$	2.08

LOSS FACTORS

If the distributor is not capable of prorating changed loss factors jointly with distribution rates, the revised loss factors will be implemented upon the first subsequent billing for each billing cycle.

Total Loss Factor - Secondary Metered Customer < 5,000 kW	1.0481
Total Loss Factor - Primary Metered Customer < 5,000 kW	1.0376



Incentive Rate-setting Mechanism Rate Generator for 2022 Filers

Please complete the following continuity schedule for the following Deferral/Variance Accounts. Enter information into green cells only. Please see instructions tab for detailed instructions on how to complete tabs 3 to 7. Column BV has been prepopulated from the latest 2.1.7 RRR filling.

Please refer to the footnotes for further instructions.

Account Descriptions	Account Number
Group 1 Accounts	
LV Variance Account	1550
Smart Metering Entity Charge Variance Account	1551
RSVA - Wholesale Market Service Charge ⁵	1580
Variance WMS – Sub-account CBR Class A ⁵	1580
Variance WMS – Sub-account CBR Class B⁵	1580
RSVA - Retail Transmission Network Charge	1584
RSVA - Retail Transmission Connection Charge	1586
RSVA - Power ⁴	1588
RSVA - Global Adjustment ⁴	1589
Disposition and Recovery/Refund of Regulatory Balances (2015 and pre-2015) ³	1595
Disposition and Recovery/Refund of Regulatory Balances (2016) ³	1595
Disposition and Recovery/Refund of Regulatory Balances (2017) ³	1595
Disposition and Recovery/Refund of Regulatory Balances (2018) ³	1595
Disposition and Recovery/Refund of Regulatory Balances (2019) ³	1595
Disposition and Recovery/Refund of Regulatory Balances (2020) ³	1595
Disposition and Recovery/Refund of Regulatory Balances (2021) ³ Not to be disposed of until two years after rate rider has expired and that balance has been audited. Refer to the Filing Requirements for disposition eligibility.	1595
RSVA - Global Adjustment requested for disposition Total Group 1 Balance excluding Account 1589 - Global Adjustment requested for disposition Total Group 1 Balance requested for disposition	1589
RSVA - Global Adjustment Total Group 1 Balance excluding Account 1589 - Global Adjustment Total Group 1 Balance LRAM Variance Account (only input amounts if applying for disposition of this account)	1568
Total Group 1 Balance including Account 1568 - LRAMVA requested for disposition	

2016									
Opening Principal Amounts as of Jan 1, 2016	Transactions Debit/ (Credit) during 2016	OEB-Approved Disposition during 2016	Principal Adjustments1 during 2016	Closing Principal Balance as of Dec 31, 2016	Opening Interest Amounts as of Jan 1, 2016	Interest Jan 1 to Dec 31, 2016	OEB-Approved Disposition during 2016	Interest Adjustments1 during 2016	Closing Interes Amounts as of Dec 31, 2016
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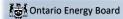
				2017								
Opening Principal Amounts as of Jan 1, 2017	Transactions Debit/ (Credit) during 2017	OEB-Approved Disposition during 2017	Principal Adjustments1 during 2017	Closing Principal Balance as of Dec 31, 2017	Opening Interest Amounts as of Jan 1, 2017	Interest Jan 1 to Dec 31, 2017	OEB-Approved Disposition during 2017	Interest Adjustments1 during 2017	Closing Interest Amounts as of Dec 31, 2017	Opening Principal Amounts as of Jan 1, 2018	Transactions Debit/ (Credit) during 2018	OEB-Approved Disposition during 2018
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0				0	0				0	0		
298,703	695,800	71,011	(406,661)	516,831	958			0	,		(594,197)	
967,059	32,386	134,341	104,054	969,158	2,164			0	, ,	969,158	398,993	
1,265,762	728,186	205,352	(302,607)	1,485,988	3,122	5,268	1,325	0	7,064	1,485,988	(195,203)	0
298,703	695,800	71,011	(406,661)	516,831	958	4,901	(1,371)	0	7,230	516,831	(594,197)	0
967,059	32,386	134,341	104,054	969,158	2,164			0	(/		398,993	
1,265,762	728,186	205,352	(302,607)	1,485,988	3,122		1,325	0	.,		(195,203)	0
0 <u> </u>				0	0				0	0		
1,265,762	728,186	205,352	(302,607)	1,485,988	3,122	5,268	1,325	0	7,064	1,485,988	(195,203)	0

Principal	Closing					
Adjustments1 during 2018	Principal Balance as of Dec 31, 2018	Opening Interest Amounts as of Jan 1, 2018	Interest Jan 1 to Dec 31, 2018	OEB-Approved Disposition during 2018	Interest Adjustments1 during 2018	Closing Interest Amounts as of Dec 31, 2018
	0	0				0
	0	0				0
	0	0				0
	0	0				0
	0	0				C
	0	0				0
	0	0				0
(609,630)	758,521	(166)	(7,572)	0		(7,738)
532,040	454,674	7,230	13,043	0		20,273
	0	0				0
	0	0				0
	0	0				0
	0	0				C
	0	0				C
	0	0				C
	0	0				
	U	U				C
532,040	454,674	7,230	13,043	0	0	20,273
(609,630)	758,521	(166)	(7,572)	0	0	(7,738)
(77,590)	1,213,195	7,064	5,471	0	0	12,535
532,040	454,674	7,230	13,043	0	0	20,273
(609,630)	758,521	(166)	(7,572)	0	0	(7,738)
(77,590)	1,213,195	7,064	5,471	0	0	12,535
	0	0				C
(77,590)	1,213,195	7,064	5,471	0	0	12,535

				2019								
Opening Principal Amounts as of Jan 1, 2019	Transactions Debit/ (Credit) during 2019	OEB-Approved Disposition during 2019	Principal Adjustments1 during 2019	Closing Principal Balance as of Dec 31, 2019	Opening Interest Amounts as of Jan 1, 2019	Interest Jan 1 to Dec 31, 2019	OEB-Approved Disposition during 2019	Interest Adjustments1 during 2019	Closing Interest Amounts as of Dec 31, 2019	Opening Principal Amounts as of Jan 1, 2020	Transactions Debit/ (Credit) during 2020	OEB-Approved Disposition during 2020
0			1,194,819	1,194,819	0			34,570	34,570	1,194,819	862,283	669,418
			(24,328)	(24,328)	0			(462)			(2,108)	(20,408)
			(333,439)	(333,439)	0			(14,025)			(125,778)	(286,239)
0			1,242	1,242	0			76		, , ,	(0)	(200,200)
			(23,553)	(23,553)	0			(192)	(192)		(1,875)	
0			(106,933)	(106,933)	0			(4,413)			128,633	(93,475)
0			(7,013)	(7,013)	0			(1,496)	(1,496)	(7,013)	130,366	(38,383)
758,521	166,011	0	53,883	978,415	(7,738)	12,515	0		4,777	978,415	(241,716)	68,816
454,674	305,961	0	(110,044)	650,591	20,273	11,683	0		31,956	650,591	377,958	(15,041)
0		0		0	0		0		0	0		
0			(6,657)	(6,657)	0		0	(3,921)	(3,921)	(6,657)		(6,657)
0			(9,436)	(9,436)	0		0	1,871	1,871	(9,436)		(9,436)
0			(5,048)	(5,048)	0		0	2,529	2,529	(5,048)	(6)	
0			58,171	58,171	0		0	1,782	1,782	58,171	(67,357)	
0				0	0		0		0	0	265,440	
0				0	0				0	0		
454,674	305,961	0	(110,044)	650,591	20,273	11,683	0	0	31,956	650,591	377,958	(15,041)
758,521	166,011	0	the state of the s	1,672,920	(7,738)		0	16,512	,		942,663	299,728
1,213,195	471,972	0		2,323,510	12,535		0	16,512	,		1,320,621	284,687
1,210,100	,	·		_,,,,	,	= 1,122	_	,	,	_,===,===	*,*==,*=	
454,674	305,961	0	(110,044)	650,591	20,273	11,683	0	0	31,956	650,591	377,958	(15,041)
758,521	166,011	0		1,716,239	(7,738)		0	16,320			1,140,746	283,635
1,213,195	471,972	0		2,366,830	12,535		0	16,320			1,518,704	268,594
0			59,080	59,080	0			1,728	1,728	59,080		
1,213,195	471,972	0	697,423	2,382,590	12,535	24,198	0	18,240	54,973	2,382,590	1,320,621	284,687

2020							2	2021		Projected Interest on Dec-31		
Principal Adjustments1 during 2020	Closing Principal Balance as of Dec 31, 2020	Opening Interest Amounts as of Jan 1, 2020	Interest Jan 1 to Dec 31, 2020	OEB-Approved Disposition during 2020	Interest Adjustments1 during 2020	Closing Interest Amounts as of Dec 31, 2020	Principal Disposition during 2021 - instructed by OEB	Interest Disposition during 2021 - instructed by OEB	Closing Principal Balances as of Dec 31, 2020 Adjusted for Disposition during 2021	Closing Interest Balances as of Dec 31, 2020 Adjusted for Disposition during 2021	Projected Interest from Jan 1, 2021 to Dec 31, 2021 on Dec 31, 2020 balance adjusted for disposition during 2021 ²	Projected Interest from Jan 1, 2022 to Apr 30, 2022 on Dec 31, 2020 balance adjusted for disposition during 2021 ²
	1,387,684	34,570	16,799	25,549		25,821	525,401	13,015	862,283	12,806	4,915	1,638
	(6,028)	(462)	(247)	(262)		(447)	(3,919)	(230)		(217)	4,913	(4)
	(172,977)	(14,025)	(3,221)	(12,413)		(4,833)	(47,200)	(1,971)	(125,778)	(2,862)	(717)	(239)
	1,242	76	18	(12,110)		94	(11,200)	(1,01.)	1,242	* * * * *	` '	2
	(25,428)	(192)	(373)			(566)	(18,552)	(450)	(6,876)	(115)	(39)	(13)
	115,175	(4,413)	(483)	(3,210)		(1,686)	(13,458)	(1,305)	128,633	(381)	733	244
	161,736	(1,496)	661	(1,108)		273	31,370	(150)		422	743	248
(356,929)	310,955	4,777	15,035	3,076		16,735	145,698	2,808	165,257	13,927	942	314
(67,570)	976,019	31,956	10,719	1,907		40,768	422,899	30,048	553,120	10,720	3,153	1,051
	0	0				0			0	0		
	0	(3,921)		(3,921)		0			0	0		
	0	1,871		1,871		0			0	0		
	(5,055)	2,529				2,529			(5,055)	2,529		
	(9,187)	1,782	174			1,956			(9,187)	1,956		
	265,440	0	1,564			1,564			265,440	1,564		
	0	0				0			0	0		
(67,570)	976,019	31,956	10,719	1,907	0	40,768	422,899	30,048	553,120	10,720	3,153	1,051
(356,929)	1,958,926	21,289	19,420	11,632	0		619,339	11,717		17,360	7,664	2,555
(424,499)	2,934,945	53,245	30,139	13,539	0	69,844	1,042,238	41,765	1,892,706	28,080	10,817	3,606
(67,570)	976,019	31,956	10,719	1,907	0	40,768	422,899	30,048	553,120	10,720	3,153	1,051
(356,929)	2,216,421	21,096	21,177	9,582	0		619,339	11,717			7,672	2,557
(424,499)	3,192,440	53,053	31,896	11,489	0	73,459	1,042,238	41,765	2,150,202	31,694	10,824	3,608
59,955	119,035	1,728			428	2,156	59,080	1,858	59,955	298		114
(364,544)	3,053,979	54,973	30,139	13,539	428	72,000	1,101,318	43,623	1,952,661	28,378	10,817	3,720

	T			
1-2020 Balar	nces		2.1.7 RRR ⁵	
Total Interest	Total Claim	Account Disposition: Yes/No?	As of Dec 31, 2020	Variance RRR vs. 2020 Balance (Principal + Interest)
19,359	881,642		1,413,504	0
(233)	(2,341)		(6,475)	0
(3,818)	(129,596)		(202,468)	(24,658)
103	0		1,336	0
(168) 596	(7,044) 129,229		(25,994) 113,489	0
1,413	131,779		162,009	0
15,183	180,440		327,690	0
14,924	568,044		1,016,787	0
0	0	No	0	0
0	0	No	0	(0)
0	0	No	0	(0)
2,529	(2,525)	Yes	(2,525)	0
1,956	0	No	(7,230)	0
1,564	0	No	267,004	0
,			,	
0	0	No		0
44.004	500.044		4 040 707	
14,924 27,579	568,044		1,016,787	0 76,995
42,503	1,181,585 1,749,628		2,064,998 3,081,784	76,995 76,995
42,300	1,743,020		3,001,704	10,993
14,924				
31,203				
46,127			\$3,081,784	
412	60,367			(121,190)
42,915	1,809,995		3,081,784	(44,195)



Data on this worksheet has been populated using your most recent RRR filing.

If you have identified any issues, please contact the OEB.

Have you confirmed the accuracy of the data below?

Yes

If a distributor uses the actual GA price to bill non-RPP Class B customers for an entir rate class, it must exclude these customers from the allocation of the GA balance and the calculation of the resulting rate riders. These rate classes are not to be charged/refunded the general GA rate rider as they did not contribute to the GA halance

Please contact the OEB to make adjustments to the IRM rate generator for this

Rate Class	Unit	Total Metered kWh	Total Metered	Metered kWh for Non-RPP Customers (excluding WMP)	Metered kW for Non RPP Customers (excluding WMP)	Metered kWh for Wholesale Market Participants (WMP)	Metered kW for Wholesale Market Participants (WMP)	Total Metered kWh less WMP consumption (if applicable)	Total Metered kW less WMP consumption (if applicable)	1595 Recovery Proportion (2018) ¹	1568 LRAM Variance Account Class Allocation (\$ amounts)	Number of Customers for Residential and GS<50 classes ³
RESIDENTIAL SERVICE CLASSIFICATION	kWh	95,587,068	0	1,737,736	0	0	0	95,587,068	0	35%	0	11,409
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION	kWh	33,629,606	0	5,988,332	0	0	0	33,629,606	0	14%	25,381	1,164
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kW	123,770,623	284,383	113,430,539	267,419	2,833,631	5,460	120,936,992	278,923	51%	23,118	
SENTINEL LIGHTING SERVICE CLASSIFICATION	kW	102,756	282	0	0	0	0	102,756	282	0%	345	
STREET LIGHTING SERVICE CLASSIFICATION	kW	881,691	2,446	737,674	2,050	0	0	881,691	2,446	0%	11,404	
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION	kWh	375,339	0	0	0	0	0	375,339	0	0%	0	
-	Total	254,347,083	287,111	121,894,281	269,469	2,833,631	5,460	251,513,452	281,651	100%	60,248	12,573

Threshold Test

Total Claim (including Account 1568)

Total Claim for Threshold Test (All Group 1 Accounts)

Threshold Test (Total claim per kWh) ²

Currently, the threshold test has been met and the detault is that Group 1 account balances will be disposed. If you are requesting not to dispose of the Group 1 account balances, please select NO and provide detailed reasons in the manager's summary.

\$0.0069 YES

\$1,809,995 \$1,749,628

¹ Residual Account balance to be allocated to rate classes in proportion to the recovery share as established when rate riders were implemented.

 $^{^{\}rm 2}$ The Threshold Test does not include the amount in 1568.

³ The proportion of customers for the Residential and GS<50 Classes will be used to allocate Account 1551.



No input required. This workshseet allocates the deferral/variance account balances (Group 1 and Account 1568) to the appropriate classes as per EDDVAR dated July 31, 2009.

Allocation of Group 1 Accounts (including Account 1568)

		% of Customer	% of Total kWh adjusted for		á	allocated based on Total less WMP		al	located based on Total less WMP		
Rate Class	% of Total kWh	Numbers **	WMP	1550	1551	1580	1584	1586	1588	1595_(2018)	1568
RESIDENTIAL SERVICE CLASSIFICATION	37.6%	90.7%	38.0%	331,333	(2,124)	(51,929)	48,566	49,524	68,576	(875)	0
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION	13.2%	9.3%	13.4%	116,570	(217)	(18,270)	17,087	17,424	24,126	(351)	25,381
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	48.7%	0.0%	48.1%	429,025	0	(65,701)	62,886	64,126	86,762	(1,285)	23,118
SENTINEL LIGHTING SERVICE CLASSIFICATION	0.0%	0.0%	0.0%	356	0	(56)	52	53	74	(1)	345
STREET LIGHTING SERVICE CLASSIFICATION	0.3%	0.0%	0.4%	3,056	0	(479)	448	457	633	(10)	11,404
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION	0.1%	0.0%	0.1%	1,301	0	(204)	191	194	269	(4)	0
Total	100.0%	100.0%	100.0%	881,642	(2,341)	(136,639)	129,229	131,779	180,440	(2,525)	60,248

^{**} Used to allocate Account 1551 as this account records the variances arising from the Smart Metering Entity Charges to Residential and GS<50 customers.



1a	The year Account 1589 GA was last disposed	2019	
1b	The year Account 1580 CBR Class B was last disposed	2019	Note that the sub-account was established in 2015.
2a	Did you have any customers who transitioned between Class A and Class B (transition customers) during the period the Account 1589 GA balance accumulated (i.e. from the year after the balance was last disposed per #1a above to the current year requested for disposition)?	Yes	(If you received approval to dispose of the CBR Class B account balance as at December 31, 2017, the period the GA variance accumulated would be 2018 to 2020.)
2b	Did you have any customers who transitioned between Class A and Class B (transition customers) during the period the Account 1580, sub-account CBR Class B balance accumulated (i.e. from the year after the balance was last disposed per #1b above to the current year requested for disposition)?		(If you received approval to dispose of the CBR Class B account balance as at December 31, 2017, the period the GA variance accumulated would be 2018 to 2020.)
3a	Enter the number of transition customer you had during the period the Account 1589 CA or Account 1589 CBR B balance accumulated (i.e. from the year after the balance was last disposed per #1a/1b above to the control of the period of the per	8	

Transition Customers - Non-loss Adjusted Billing Determinants by Customer

			20	20
Customer	Rate Class		July to December	January to June
Customer 1	GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kWh	2,496,893	2,326,195
		kW	5,350	5,098
		Class A/B	Α	A
Customer 2	GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kWh	11,417,781	8,874,947
		kW	19,351	17,380
		Class A/B	Α	A
Customer 3	GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kWh	2,842,191	2,901,378
		kW	5,358	5,140
		Class A/B	Α	A
Customer 4	GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kWh	6,329,928	6,025,475
		kW	10,567	10,350
		Class A/B	A	A
Customer 5	GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kWh	5,776,463	4,822,114
		kW	10,360	9,300
		Class A/B	A	A
Customer 6	GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kWh	1,610,942	1,521,630
		kW	4,671	4,298
		Class A/B	Α	A
Customer 7	GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kWh		273,519
		kW		2,366
		Class A/B	В	A
Customer 8	GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kWh	2,224,104	1,863,158
		kW	6,359	5,807
		Class A/R	R	Δ

Enter the number of rate classes in which there were customers who were Class A for the full year during the period the Account 1589 GA rAccount 1580 CBR B balance accumulated (i.e. from the year after the balance was last disposed per #1a/1b above to the current year requested for disposition.

In the table, enter the total Class A consumption for full year Class A customers in each rate class for each year, including any transition customer's consumption identified in table 3a above that were Class A customers for the full year before/after the transition year (E.g., if a customer transitioned from Class B to A in 2019, exclude this customer's consumption for 2019 but Include this customer's consumption in 2020 as they were a Class A customer for the full year).

Rate Classes with Class A Customers - Billing Determinants by Rate Class

	Rate Class		2020
Rate Class 1	GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kWh	56,945,936
		kW	107,224



This tab allocates the GA balance to transition customers (i.e Class A customers who were former Class B customers and Class B customers who were former Class A customers) who contributed to the current GA balance. The tables below calculate specific amounts for each customer who made the change. The general GA rate rider to non-RPP customers is not to be charged to the transition customers that are allocated amounts in the table below. Consistent with prior decisions, distributors are generally expected to settle the amount through 12 equal adjustments to bills.

Year the Account 1589 GA Balance Last Disposed

2019

Allocation of total Non-RPP Consumption (kWh) between Current Class B and Class A/B Transition Customers

		Total	2020
Non-RPP Consumption Less WMP Consumption	Α	121,894,281	121,894,281
Less Class A Consumption for Partial Year Class A Customers	В	2,136,677	2,136,677
Less Consumption for Full Year Class A Customers	С	56,945,936	56,945,936
Total Class B Consumption for Years During Balance			
Accumulation	D = A-B-C	62,811,668	62,811,668
All Class B Consumption for Transition Customers	E	2,224,104	2,224,104
Transition Customers' Portion of Total Consumption	F = E/D	3.54%	

Allocation of Total GA Balance \$

Total GA Balance	G	\$ 568,044
Transition Customers Portion of GA Balance	H=F*G	\$ 20,114
GA Balance to be disposed to Current Class B Customers through Rate Rider	I=G-H	\$ 547,930

Allocation of GA Balances to Class A/B Transition Customers

# of Class A/B Transition Customers		1				
Customer		Total Metered Consumption (kWh) for Transition Customers During the Period When They Were Class B Customers	Transition Customers During the		When They Were Class B	Monthly Equal Payments
Customer 8		2,224,104	2,224,104	100.00%	\$ 20,114	\$ 1,676
Total		2,224,104	2,224,104	100.00%	\$ 20,114	

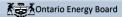


The purpose of this tab is to calculate the GA rate riders for all current Class B customers who did not transition between Class A and B in the period since the Account 1585 GA was last disposed. Calculations in this tab will be modified upon completion of tab 6.1a, which allocates a portion of the GA balance to transition customers, if applicable Effective January 2017, the billing determinant and all rate riders for the disposition of GA balances will be calculated on an energy basis (kWhs) regardless of the billing determinant used for distribution rates for the particular class (see Chapter 3, Filing Requirements, section 3.2.5.2)

Default Rate Rider Recovery Period (in months)	12
Proposed Rate Rider Recovery Period (in months)	12

	monutary	Rate Rider Recovery to be used below
Metered 2020	•	•

		Total Metered Non-RPP 2020	Consumption for Class A Customers that were Class A for the entire period GA balance	Total Metered 2020 Consumption for Customers that Transitioned Between Class A and B during the	Non-RPP Metered Consumption for Current Class B Customers (Non-RPP Consumption excluding WMP, Class A and Transition	1	CA Data Dida		
		Consumption excluding WMP	accumulated	period GA balance accumulated	Customers' Consumption)	% of total kWh	Customers	GA Rate Rider	
		kWh	kWh	kWh	kWh				
RESIDENTIAL SERVICE CLASSIFICATION	kWh	1,737,736	0	0	1,737,736	2.9%	\$15,715	\$0.0090	kWh
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION	kWh	5,988,332	0	0	5,988,332	9.9%	\$54,156	\$0.0090	kWh
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kWh	113,430,539	56,945,936	4,360,781	52,123,821	86.0%	\$471,387	\$0.0090	kWh
SENTINEL LIGHTING SERVICE CLASSIFICATION	kWh	0	0	0	0	0.0%	\$0	\$0.0000	
STREET LIGHTING SERVICE CLASSIFICATION	kWh	737,674	0	0	737,674	1.2%	\$6,671	\$0.0090	kWh
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION	kWh	0	0	0	0	0.0%	\$0	\$0.0000	
	Total	121,894,281	56,945,936	4,360,781	60,587,563	100.0%	\$547,929	,	



This tab allocates the CBR Class B balance to transition customers (i.e Class A customers who were former Class B customers and Class B customers who were former Class A customers) who contributed to the current CBR Class B balance. The tables below calculate specific amounts for each customer who made the change. The general CBR Class B rate rider is not to be charged to the transition customers that are allocated amounts in the table below. Consistent with prior decisions, distributors are generally expected to settle the amount through 12 equal adjustments to bills.

Dilla.							
Year Account 1580 CBR Class B was Last Disposed	2019	I					
Allocation of Total Consumption (kWh) between Current Class B	and Class A/B Transition C	ustomers					
		Total	2020	2019	2018	2017	2016
Total Consumption Less WMP Consumption	A	251,513,452	251,513,452				
Less Class A Consumption for Partial Year Class A Customers	В	2,136,677	2,136,677	-	-	-	-
Less Consumption for Full Year Class A Customers	С	56,945,936	56,945,936	-	-	-	-
Total Class B Consumption for Years During Balance							
Accumulation	D = A-B-C	192,430,839	192,430,839	-	-	-	-
All Class B Consumption for Transition Customers	E	2,224,105	2,224,104	-	-	-	1
Transition Customers' Portion of Total Consumption	F = E/D	1.16%					

Allocation of Total CBR Class B Balance \$			
Total CBR Class B Balance	G	-\$ 7	,044
Transition Customers Portion of CBR Class B Balance	H=F*G	-\$	81
CBR Class B Balance to be disposed to Current Class B Customers			
through Rate Rider	I=G-H	-\$ 6.	,962

Allocation of CBR Class B Balances to Transition Customers										
# of Class A/B Transition Customers	1									
	Consumption (kWh) for Transition	(kWh) for Transition Customers During the Period When They were Class B	Metered Class B Consumption (kWh) for Transition Customers During the Period When They were Class B Customers in 2019	(kWh) for Transition Customers During the Period When They	(kWh) for Transition Customers During the Period When They were	Metered Class B Consumption (kWh) for Transition Customers During the Period When They were Class B Customers in 2016		Customer Specific CBR Class B Allocation for the Period When They Were Class B Customers	Monthly Equal Payment	Revised Monthly s Payment
Customer 8	2,224,104	2,224,104	-	-	-	-	100.00%	-\$ 81	-\$	7 \$ -
Total	2,224,104	2,224,104	-	-	-	-	100.00%	-\$ 81	-\$	7 \$ -

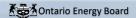


No input required. The purpose of this tab is to calculate the CBR rate riders for all current Class B customers who did not transition between Class A and B in the period since the Account 1580, sub-account CBR Class B balance accumulated.

The year Account 1580 CBR Class B was last disposed

2019

								wetered Consumption for Ct	IFFERIT CIASS D		TOTAL CON CIASS D \$		
		Total Metered 2020 Co	nsumption	Total Metered 2020 Consum	nption for Full	Total Metered 2020 Consumpt	tion for Transition	Customers (Total Consumption I		allocated to Current	CBR Class B Rate		
		Minus WMP Year Class A Customers			Customers		A and Transition Customers'	% of total kWh	Class B Customers	Rider	Unit		
		kWh	kW	kWh	kW	kWh	kW	kWh	kW				
RESIDENTIAL SERVICE CLASSIFICATION	kWh	95,587,068	0	0	0	0	0	95,587,068	0	50.3%	(\$3,499)	\$0.0000	kWh
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION	kWh	33,629,606	0	0	0	0	0	33,629,606	0	17.7%	(\$1,231)	\$0.0000	kWh
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kW	120,936,992	278,923	56,945,936	107,224	4,360,781	14,532	59,630,274	157,167	31.4%	(\$2,183)	\$0.0000	kW
SENTINEL LIGHTING SERVICE CLASSIFICATION	kW	102,756	282	0	0	0	0	102,756	282	0.1%	(\$4)	\$0.0000	kW
STREET LIGHTING SERVICE CLASSIFICATION	kW	881,691	2,446	0	0	0	0	881,691	2,446	0.5%	(\$32)	\$0.0000	kW
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION	kWh	375,339	0	0	0	0	0	375,339	0	0.2%	(\$14)	\$0.0000	kWh
	Total	251,513,452	281,651	56,945,936	107,224	4,360,781	14,532	190,206,734	159,895	100.0%	(\$6,963)	\$0.0000	



Input required at cells C13 and C14. This worksheet calculates rate riders related to the Deferral/Variance Account Disposition (if applicable) and rate riders for Account 1568. Rate Riders will not be generated for the microFIT class.

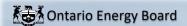
Default Rate Rider Recovery Period (in months) DVA Proposed Rate Rider Recovery Period (in months) LRAM Proposed Rate Rider Recovery Period (in months)

12	
12	Rate Rider Recovery to be used below
12	Rate Rider Recovery to be used below

				Total Metered	Total Metered	Allocation of Group 1	Account Balances to Non-	Deferral/Variance	Account Rate Rider for		
		Total Metered	Metered kW	kWh less WMP	kW less WMP	Account Balances to All	WMP Classes Only (If	Account Rate	Non-WMP	Account 1568	
Rate Class	Unit	kWh	or kVA	consumption	consumption	Classes 2	Applicable) 2	Rider 2	(if applicable) 2	Rate Rider	Revenue Reconcila
RESIDENTIAL SERVICE CLASSIFICATION	kWh	95,587,068	0	95,587,068	0	443,070		0.0046	0.0000	0.0000	
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION	kWh	33,629,606	0	33,629,606	0	156,369		0.0046	0.0000	0.0008	
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kW	123,770,623	284,383	120,936,992	278,923	554,752	21,061	1.9507	0.0755	0.0813	
SENTINEL LIGHTING SERVICE CLASSIFICATION	kW	102,756	282	102,756	282	479		1.6971	0.0000	1.2230	
STREET LIGHTING SERVICE CLASSIFICATION	kW	881,691	2,446	881,691	2,446	4,105		1.6781	0.0000	4.6623	
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION	kWh	375,339	0	375,339	0	1,748		0.0047	0.0000	0.0000	
											1.176.548.61

Deferral/Variance

¹ When calculating the revenue reconciliation for distributors with Class A customers, the balances of sub-account 1580-CBR Class B will not be taken into consideration if there are Class A customers since the rate riders, if any, are calculated separately.
2 Only for rate classes with WMP customers are the Deferral/Variance Account Rate Riders for Non-WMP (column H and J) calculated separately. For all rate classes without WMP customers, balances in account 1580 and 1588 are included in column G and disposed through a combined Deferral/Variance Account and Rate Rider.



Summary - Sharing of Tax Change Forecast Amounts

	2014	2022
OEB-Approved Rate Base	\$ 19,316,095	\$ 19,316,095
OEB-Approved Regulatory Taxable Income	\$ 389,871	\$ 389,871
Federal General Rate		15.0%
Federal Small Business Rate		9.0%
Federal Small Business Rate (calculated effective rate) ^{1,2}		15.0%
Ontario General Rate		11.5%
Ontario Small Business Rate		3.2%
Ontario Small Business Rate (calculated effective rate) ^{1,2}		11.5%
Federal Small Business Limit		\$ 500,000
Ontario Small Business Limit		\$ 500,000
Federal Taxes Payable		\$ 58,481
Provincial Taxes Payable		\$ 44,835
Federal Effective Tax Rate		15.0%
Provincial Effective Tax Rate	_	11.5%
Combined Effective Tax Rate	15.5%	26.5%
Total Income Taxes Payable	\$ 60,430	\$ 103,316
OEB-Approved Total Tax Credits (enter as positive number)	\$ 11,834	\$ 11,834
Income Tax Provision	\$ 48,596	\$ 91,482
Grossed-up Income Taxes	\$ 57,510	\$ 124,465
Incremental Grossed-up Tax Amount		\$ 66,955
Sharing of Tax Amount (50%)		\$ 33,477

Notes

- 1. Regarding the small business deduction, if applicable,
 - a. If taxable capital exceeds \$15 million, the small business rate will not be applicable.
 - b. If taxable capital is below \$10 million, the small business rate would be applicable.
 - c. If taxable capital is between \$10 million and \$15 million, the appropriate small business rate will be calculated.
- 2. The OEB's proxy for taxable capital is rate base.

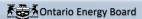


Calculation of Rebased Revenue Requirement and Allocation of Tax Sharing Amount. Enter data from the last OEB-approved Cost of Service application in columns through H.

As per Chapter 3 Filing Requirements, shared tax rate riders are based on a 1 year disposition

Rate Class		Re-based Billed Customers or Connections	Re-based Billed kWh	Re-based Billed kW	Re-based Service Charge	Distribution Volumetric Rate kWh	Distribution Volumetric Rate kW	Service Charge Revenue	Volumetric Rate Revenue kWh	Volumetric Rate Revenue kW	Revenue Requirement from Rates	Service Charge % Revenue	Volumetric Rate % Revenue kWh	Rate Revenue kW	Total % Revenue
RESIDENTIAL SERVICE CLASSIFICATION	kWh	10,325	90,278,404		15.25	0.0131	0.0000	1,889,475	1,182,647	0	3,072,122	61.5%	38.5%	0.0%	63.5%
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION	kWh	1,141	37,678,912		31.21	0.0095	0.0000	427,327	357,950	0	785,277	54.4%	45.6%	0.0%	16.2%
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kW	124	121,733,913	293,725	160.00	0.0000	2.1482	238,080	0	630,980	869,060	27.4%	0.0%	72.6%	18.0%
SENTINEL LIGHTING SERVICE CLASSIFICATION	kW	155	122,536	339	3.12	0.0000	12.1718	5,803	0	4,126	9,929	58.4%	0.0%	41.6%	0.2%
STREET LIGHTING SERVICE CLASSIFICATION	kW	2,870	1,861,618	5,230	1.42	0.0000	7.8391	48,905	0	40,998	89,903	54.4%	0.0%	45.6%	1.9%
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION	kWh	104	358,304		5.95	0.0083	0.0000	7,426	2,974	0	10,400	71.4%	28.6%	0.0%	0.2%
Total		14 719	252 033 687	299 294				2 617 016	1 543 571	676 105	4 836 691				100.0%

Rate Class		Total kWh (most recent RRR filing)	Total kW (most recent RRR filing)	Allocation of Tax Savings by Rate Class	Distribution Rate Rider	
RESIDENTIAL SERVICE CLASSIFICATION	kWh	95,587,068		21,264	0.16	\$/customer
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION	kWh	33,629,606		5,435	0.0002	kWh
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kW	123,770,623	284,383	6,015	0.0212	kW
SENTINEL LIGHTING SERVICE CLASSIFICATION	kW	102,756	282	69	0.2437	kW
STREET LIGHTING SERVICE CLASSIFICATION	kW	881,691	2,446	622	0.2544	kW
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION	kWh	375,339		72	0.0002	kWh
Total		254 247 002	207 111	¢22.477		

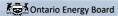


Columns E and F have been populated with data from the most recent RRR filling. Rate classes that have more than one Network or Connection charge will notice that the cells are highlighted in green and unlocked. If the data needs to be modified, please make the necessary adjustments and note the changes in your manager's summary. As well, the Loss Factor has been imported from Tab 2.

Pata Class	Pete Perevistian	Unit	Rate	Adjusted Metered	Adjusted Metered kW	Applicable Loss Factor	Loss Adjusted Billed kWh
Rate Class	Rate Description			kWh	Meterea KVV		
Residential Service Classification	Retail Transmission Rate - Network Service Rate	\$/kWh	0.0069	95,587,068	0	1.0481	100,184,806
Residential Service Classification	Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kWh	0.0041	95,587,068	0	1.0481	100,184,806
General Service Less Than 50 kW Service Classification	Retail Transmission Rate - Network Service Rate	\$/kWh	0.0064	33,629,606	0	1.0481	35,247,190
General Service Less Than 50 kW Service Classification	Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kWh	0.0038	33,629,606	0	1.0481	35,247,190
General Service 50 To 4,999 kW Service Classification	Retail Transmission Rate - Network Service Rate	\$/kW	2.6277	123,770,623	284,383		
General Service 50 To 4,999 kW Service Classification	Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kW	1.5329	123,770,623	284,383		
Sentinel Lighting Service Classification	Retail Transmission Rate - Network Service Rate	\$/kW	1.9915	102,756	282		
Sentinel Lighting Service Classification	Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kW	1.2102	102,756	282		
Street Lighting Service Classification	Retail Transmission Rate - Network Service Rate	\$/kW	1.9817	881,691	2,446		
Street Lighting Service Classification	Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kW	1.1850	881,691	2,446		
Unmetered Scattered Load Service Classification	Retail Transmission Rate - Network Service Rate	\$/kWh	0.0064	375,339	0	1.0481	393,393
Unmetered Scattered Load Service Classification	Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kWh	0.0038	375,339	0	1.0481	393,393

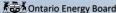


Uniform Transmission Rates	Unit	2020		2021 2021 Jan to Jun Jul to Dec			2022	
Rate Description			Rate	Ra	ate			Rate
Network Service Rate	kW	\$	3.92	\$ 4.67	\$	4.90	\$	4.90
Line Connection Service Rate	kW	\$	0.97	\$ 0.77	\$	0.81	\$	0.81
Transformation Connection Service Rate	kW	\$	2.33	\$ 2.53	\$	2.65	\$	2.65
Hydro One Sub-Transmission Rates	Unit		2020	20	21			2022
Rate Description			Rate	Ra	ate			Rate
Network Service Rate	kW	\$	3.3980	\$		3.4778	\$	3.4778
Line Connection Service Rate	kW	\$	0.8045	\$		0.8128	\$	0.8128
Transformation Connection Service Rate	kW	\$	2.0194	\$		2.0458	\$	2.0458
Both Line and Transformation Connection Service Rate	kW	\$	2.8239	\$		2.8586	\$	2.8586
If needed, add extra host here. (I)	Unit		2020	20	21			2022
Rate Description			Rate	Ra	ate			Rate
Network Service Rate	kW							
Line Connection Service Rate	kW							
Transformation Connection Service Rate	kW							
Both Line and Transformation Connection Service Rate	kW	\$	-	\$		-	\$	-
If needed, add extra host here. (II)	Unit		2020	20	21			2022
Rate Description			Rate	Ra	ate			Rate
Network Service Rate	kW							
Line Connection Service Rate	kW							
Transformation Connection Service Rate	kW							
Both Line and Transformation Connection Service Rate	kW	\$	-	\$		-	\$	-
Low Voltage Switchgear Credit (if applicable, enter as a negative value)	\$	Hi	istorical 2020	Curre	nt 2021	I	F	orecast 2022



In the green shaded cells, enter billing detail for wholesale transmission for the same reporting period as the billing determinants on Tab 10. For Hydro One Sub-transmission Rates, if you are charged a combined Line and Transformer connection rate, please ensure that both the Line Connection and Transformation Connection columns are completed. If any of the Hydro One Sub-transmission rates (columns E, I and M) are highlighted in red, please double check the billing data entered in "Units Billed" and "Amount" columns. The highlighted rates do not match the Hydro One Sub-transmission rates approved for that time period. If data has been entered correctly, please provide explanation for the discrepancy in rates.

Month	IESO		Network		Lir	ne Connect	ion	Transfo	rmation Co	nnection	Tot	al Connection
Pensary		Units Billed		Amount								
February												
March	January		\$0.00			\$0.00			\$0.00		\$	-
April	February		\$0.00			\$0.00			\$0.00		\$	-
Mone			\$0.00			\$0.00			\$0.00		•	-
Autonome	April		\$0.00			\$0.00			\$0.00		\$	-
## September \$0.00	May		\$0.00			\$0.00			\$0.00			-
August	June		\$0.00			\$0.00			\$0.00		\$	-
September	July								\$0.00			-
Contact	August											-
Note												-
Total												-
Hydro Crite												-
Notice N	December		\$0.00			\$0.00			\$0.00		\$	-
Month	Total	- \$		\$ -	-	\$ -	\$ -		\$ -	\$ -	\$	
Month	Hydro One		Network		Lir	ne Connect	ion	Transfo	rmation Co	nnection	Total	al Connectio
January											100	
February 38.871 33.980 \$ 132.084	Month	Units Billed	Rate	Amount	Units Billed	Rate	Amount	Units Billed	Rate	Amount		Amount
March		40,073	\$3.3980	\$ 136,169		\$0.0000		40,073	\$2.0194	\$ 80,924	\$	80,9
March	February	38,871	\$3.3980	\$ 132,084		\$0.0000		38,871	\$2.0194	\$ 78,496	\$	78,4
May	March	35,976	\$3.3980	\$ 122,247		\$0.0000		36,626	\$2.0194	\$ 73,964	\$	73,9
May		33,494	\$3.3980	\$ 113,813		\$0.0000		33,494	\$2.0194	\$ 67,638	\$	67,6
June	May	44 315	\$3,3980	\$ 150.581		\$0,0000		44 315	\$2 0194	\$ 89.489		89,4
Automatic Auto	June	46.376	\$3,3980	\$ 157.587		\$0,0000		46,376	\$2.0194	\$ 93,653	Š	93,6
August	July	52.032	\$3,3980	\$ 176.804		\$0,0000		52 032	\$2.0104	\$ 105,033		105,0
September		40.667	\$3,3080	\$ 169.769		\$0,0000		40 667	\$2.0104			100,0
Cockeder	Sentember	49,007	\$3.3080	\$ 140,700		en nnna		49,007	\$2.0194	\$ 93,493		83.4
November	October	41,340		\$ 140,474 \$ 122,700		90.000U		41,340	\$2.0194	ψ 03,462 ¢ 73,565		
December 43,180 \$3,380 \$1,497.76		36,429				90.0000						73,5 82,1
Network Line Connection Transformation Connection Amount						\$0.0000						87,1
Network	Total	502 432 S	3 3980	\$ 1707 265		s -	s -	503 083	\$ 20194	\$ 1,015,925	S	1,015,9
	Add Extra Heat Here (I)		Network	. , . ,	Lir	ne Connect	ion	Transfo	rmation Co	nnection	To	
January	(if needed)										100	
February	Month	Units Billed	Rate	Amount	Units Billed	Rate	Amount	Units Billed	Rate	Amount		Amount
March	January	\$	-			\$ -			\$ -		\$	
April \$ - \$ - \$ \$ - \$ \$ \$	February	\$	-			\$ -			s -		Š	-
April \$ - \$ - \$ \$ - \$ \$ \$												_
May	April	\$									Š	_
June	May	9				¢ -			e -		ě	-
August S												-
August	June	3	-						3 -			
September	July		-						9 -			-
Cotcober	August		-						5 -			-
November	September		-						3 -			-
Total	October	\$	-			\$ -						-
Total S	November	\$	-									
Note	December	\$	-			\$ -			\$ -		\$	
	Total	- \$	-	\$ -		\$ -	\$ -	-	\$ -	\$ -	\$	
Month Units Billed Rate Amount Units Billed Rate Amount Units Billed Rate Amount Amount			Network		Lir	ne Connect	ion	Transfo	rmation Co	nnection	Tot	al Connection
January		Units Billed	Rate	Amount	Units Billed	Rate	Amount	Units Billed	Rate	Amount		Amount
February						•			•			
March												
April												
May S												
June												
July S									\$ -			
August September S - S - S - S - S - S - S - S - S - S			-						\$ -			
September			-						\$ -			
Cotcher S			-						\$ -			
November S	September		-									
November S	October		-									
Total S	November		-									
Month Units Billed Rate Amount Amoun	December	\$	-			\$ -			\$ -		\$	
Month Units Billed Rate Amount Amoun	Total			\$.		\$.	\$.		\$.	s .	\$	
Month Units Billed Rate Amount	Total		Notwork	*	Lie			Transfo	rmation Co.			ol Connecti
January 40,073 \$ 3,3980 \$ 136,169		VI . W. P.W.									100	
February 38,871 \$ 3.3980 \$ 132,044 \$ \$ \$ \$ 38,871 \$ 2.0194 \$ 78,496 \$ 78 March 35,976 \$ 3.3980 \$ 122,247 \$ \$ \$ \$ \$ 6,626 \$ 2.0194 \$ 73,964 \$ 73 April 33,494 \$ 3.3980 \$ 113,813 \$ \$ \$ \$ \$ 33,494 \$ 2.0194 \$ 87,3964 \$ 73 April 33,494 \$ 3.3980 \$ 115,0581 \$ \$ \$ \$ \$ 33,494 \$ 2.0194 \$ 80,7638 \$ 67 May 44,315 \$ 3.3980 \$ 150,581 \$ \$ \$ \$ \$ 44,315 \$ 2.0194 \$ 80,489 \$ 88 June 46,376 \$ 3.3980 \$ 157,587 \$ \$ \$ \$ \$ 46,376 \$ 2.0194 \$ 80,489 \$ 88 July 52,032 \$ 3.3980 \$ 157,587 \$ \$ \$ \$ \$ 46,376 \$ 2.0194 \$ 80,3653 \$ 93 July 52,032 \$ 3.3980 \$ 157,587 \$ \$ \$ \$ \$ \$ 46,376 \$ 2.0194 \$ 80,3653 \$ 93 July 40,474 \$ \$ \$ \$ \$ \$ \$ 49,667 \$ 2.0194 \$ 100,297 \$ 100 September 41,340 \$ 3.3980 \$ 140,474 \$ \$ \$ \$ \$ \$ 49,667 \$ 2.0194 \$ 100,297 \$ 100 November 40,678 \$ 3.3980 \$ 133,786 \$ \$ \$ \$ \$ \$ 36,429 \$ 2.0194 \$ 31,482 \$ 83 October 36,429 \$ 3.3980 \$ 133,786 \$ \$ \$ \$ \$ \$ 36,429 \$ 2.0194 \$ 73,565 \$ 73 November 40,678 \$ 3.3980 \$ 146,726 \$ \$ \$ \$ \$ \$ \$ 43,180 \$ 2.0194 \$ 87,198 \$ 87 December 43,180 \$ 3.3980 \$ 146,726 \$ \$ \$ \$ \$ \$ \$ 503,083 \$ 2.02 \$ 1,015,925 \$ \$ 1,015					Units Billed							
February 38,871 \$ 3.3980 \$ 132,064 \$ \$ \$ \$ 38,871 \$ 2.0194 \$ 78,496 \$ 78 March 35,976 \$ 3.3980 \$ 122,247 \$ \$ \$ \$ \$ 6,626 \$ 2.0194 \$ 73,964 \$ 73 April 33,494 \$ 3.3980 \$ 113,813 \$ \$ \$ \$ \$ 33,494 \$ 2.0194 \$ 87,3964 \$ 73 April 33,494 \$ 3.3980 \$ 150,561 \$ \$ \$ \$ \$ 33,494 \$ 2.0194 \$ 80,7638 \$ 67 May 44,315 \$ 3.3980 \$ 150,561 \$ \$ \$ \$ \$ 44,315 \$ 2.0194 \$ 80,489 \$ 88 June 46,376 \$ 3.3980 \$ 175,587 \$ \$ \$ \$ 46,376 \$ 2.0194 \$ 80,469 \$ 88 July 52,002 \$ 3.3980 \$ 175,680 \$ \$ \$ \$ \$ 46,376 \$ 2.0194 \$ 80,653 \$ 93 July 52,002 \$ 3.3980 \$ 176,804 \$ \$ \$ \$ \$ \$ \$ 6,002 \$ 2.0194 \$ 105,673 \$ 105 August 49,667 \$ 3.3980 \$ 168,768 \$ \$ \$ \$ \$ 49,667 \$ 2.0194 \$ 100,297 \$ 100 September 41,340 \$ 3.3980 \$ 140,474 \$ \$ \$ \$ \$ 40,678 \$ 2.0194 \$ 100,297 \$ 100 November 40,678 \$ 3.3980 \$ 132,766 \$ \$ \$ \$ \$ 60,429 \$ 2.0194 \$ 73,565 \$ 73 November 40,678 \$ 3.3980 \$ 132,766 \$ \$ \$ \$ \$ \$ 60,429 \$ 2.0194 \$ 8 82,466 \$ 8 \$ 8 December 43,180 \$ 3.3980 \$ 146,726 \$ \$ \$ \$ \$ \$ 63,083 \$ 2.02 \$ 1,015,925 \$ 1,015 Total 502,432 \$ 3.40 \$ 1,707,265 \$ \$ \$ \$ \$ 5 503,083 \$ 2.02 \$ 1,015,925 \$ \$ 1,015	January	40,073 S	3.3980	\$ 136,169			s -	40,073	\$ 2.0194	\$ 80,924	\$	80,9
March 35,976 \$ 3,3980 \$ 112,817 \$ \$ \$ \$.6662 \$ 2,0194 \$ 7,3,964 \$ 7,7 April 33,494 \$ 3,3980 \$ \$ 113,813 \$ \$ \$ \$ \$.3484 \$ 2,0194 \$ 8,76,838 \$ 67 May 44,315 \$ 3,3980 \$ \$ 150,581 \$ \$ \$ \$ \$.44,315 \$ 2,0194 \$ 89,489 \$ 88 Julp 62,032 \$ 3,3980 \$ \$ 175,587 \$ \$ \$ \$ \$ \$ \$.44,315 \$ 2,0194 \$ 89,469 \$ 89 July 52,032 \$ 3,3980 \$ \$ 176,804 \$ \$ \$ \$ \$ \$ \$.52,022 \$ 2,0194 \$ 10,6073 \$ 100 August 49,667 \$ 3,3980 \$ \$ 168,788 \$ \$ \$ \$ \$ \$.44,340 \$ 2,0194 \$ 10,0297 \$ 100 September 41,340 \$ 3,3980 \$ \$ 140,474 \$ \$ \$ \$ \$ \$ \$ 44,340 \$ 2,0194 \$ 83,482 \$ 83 October 36,429 \$ 3,3980 \$ \$ 123,786 \$ \$ \$ \$ \$ \$ \$ 44,340 \$ 2,0194 \$ 37,565 \$ \$ 3 November 40,678 \$ 3,3980 \$ 188,225 \$ \$ \$ \$ \$ \$ \$ 40,678 \$ 2,0194 \$ 82,194 \$ <td>February</td> <td>38,871 \$</td> <td>3.3980</td> <td>\$ 132,084</td> <td>-</td> <td>\$ -</td> <td>\$ -</td> <td>38,871</td> <td>\$ 2.0194</td> <td>\$ 78,496</td> <td>\$</td> <td>78,4</td>	February	38,871 \$	3.3980	\$ 132,084	-	\$ -	\$ -	38,871	\$ 2.0194	\$ 78,496	\$	78,4
April 33,494 \$ 3,3980 \$ 113,813 \$ - \$ - \$ 33,494 \$ 2,0194 \$ 67,638	March	35,976 \$	3 3980	\$ 122 247	_			36 626	\$ 2,0194	\$ 73.964	s	73,9
May 44,315 3,3980 \$ 150,581 - \$ - \$ - 44,315 \$ 2,0194 \$ 98,489 \$ 88 June 46,376 \$ 3,3980 \$ 175,587 - \$ - \$ - \$ - \$ - 44,316 \$ 2,0194 \$ 39,663 \$ 93,663 \$ 93,603 \$ 105,021 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	April	33 494 \$	3 3980	\$ 113.813	_	S -	s -	33 494	\$ 2,0194	\$ 67.638	s	67,6
June 46,376 \$ 3,3980 \$ 157.587 \$ \$ \$ \$ 46,376 \$ 2.0194 \$ 93.663 \$ 93 July 52,022 \$ 3,3980 \$ 176,804 \$ \$ \$ \$ 5.2024 \$ 2.0194 \$ 105,673 \$ 105 August 49,667 \$ 3,3980 \$ 168,768 \$ \$ \$ \$ \$ 49,667 \$ 2.0194 \$ 100,297 \$ 100 September 41,340 \$ 3,3980 \$ 140,474 \$ \$ \$ 41,340 \$ 2.0194 \$ 33,482 \$ 83 October 36,429 \$ 3,3980 \$ 123,786 \$ \$ \$ \$ \$ \$ 36,429 \$ 2.0194 \$ 73,565 \$ 73 November 40,678 \$ 3,3980 \$ 138,225 \$ \$ \$ \$ \$ 40,678 \$ 2.0194 \$ 82,146 \$ 82 December 43,180 \$ 3,3980 \$ 146,726 \$ \$ \$ \$ \$ \$ \$ 43,180 \$ 2.0194 \$ 87,198 \$ 87,198 Total 502,432 \$ 3,40 \$ 1,707,265 \$ \$ \$ \$ \$ \$ \$ 503,083 \$ 2.02 \$ 1,015,925 \$ \$ 1,015	May	44 315 €	3 3080	\$ 150.581	-	š .		44 315	\$ 2.0104	\$ 89.480		89.4
July 52,032 \$ 3,3980 \$ 176,804 - \$ - \$ 52,032 \$ 2,0194 \$ 106,073 \$ 105 August 49,667 \$ 3,3980 \$ 186,768 - \$ - \$ - \$ 49,667 \$ 2,0194 \$ 100,0297 100 September 41,340 \$ 3,3980 \$ 140,474 - \$ \$ \$ - \$41,340 \$ 2,0194 \$ 83,482 \$ 83 October 36,429 \$ 3,3980 \$ 138,225 - \$ \$ \$ 40,678 \$ 2,0194 \$ 33,565 \$ 73 November 40,678 \$ 3,3980 \$ 138,225 - \$ \$ \$ 40,678 \$ 2,0194 \$ 82,146 \$ 82 December 43,180 \$ 3,3980 \$ 146,726 - \$ \$ \$ 43,180 \$ 2,0194 \$ 82,146 \$ 82 Total 502,432 \$ 3,40 \$ 1,707,265 - \$ \$ 5 503,083 \$ 2,02 \$ 1,015,925 \$ 1,015	lune	46 376 °	3.3300	\$ 157,501	-	Š		46 370	\$ 2.0104			93,6
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September 41,340 \$ 3,3990 \$ 140,474 - \$ - \$ - 41,340 \$ 2,0194 \$ 83,482 \$ 83 October 36,429 \$ 3,3990 \$ 123,786 - \$ - \$ - \$ 64,29 \$ 2,0194 \$ 73,665 \$ 73 November 40,678 \$ 3,3980 \$ 138,225 - \$ - \$ - \$ - 40,678 \$ 2,0194 \$ 82,146 \$ 82 December 43,180 \$ 3,3980 \$ 146,726 - \$ - \$ - \$ - \$ 43,180 \$ 2,0194 \$ 87,198 \$ 87 Total 502,432 \$ 3,40 \$ 1,707,265 - \$ - \$ - \$ - \$ 503,083 \$ 2,02 \$ 1,015,925 \$ 1,015		52,032 \$	3.3960		-			52,032	0 2.0194			105,0
October 36.429 \$ 3.3980 \$ 123.786 - \$ - \$.429 \$ 2.0194 \$ 7.3,665 \$ 7.7 November 40.678 \$ 3.3980 \$ 138.225 - \$ - \$ - 40,678 \$ 2.0194 \$ 82.0194 \$ 82.016 8 22.146 \$ 82.0194 \$ 82.0194 \$ 82.0194 \$ 82.0194 December 43.180 \$ 3.3980 \$ 146.726 - \$ - \$ - \$ - 43.180 \$ 2.0194 \$ 87.198 \$ 87.198 5 87.104 Total 502.432 \$ 3.40 \$ 1.707.265 - \$ - \$ - \$ - 503.083 \$ 2.02 \$ 1.015.925 \$ 1.015	July	49,667 \$			-	\$ -						100,2
November 40,678 \$ 3,3980 \$ 138,225 - \$ - \$ - 40,678 \$ 2,0194 \$ 82,146 \$ 82 December 43,180 \$ 3,3980 \$ 146,726 - \$ - \$ - \$ - 43,180 \$ 2,0194 \$ 87,198 \$ 87 Total 502,432 \$ 3,40 \$ 1,707,265 - \$ - \$ - \$ 503,083 \$ 2,02 \$ 1,015,925 \$ 1,015	August				-							83,4
December 43,180 \$ 3,390 \$ 146,726 - \$ - \$ - \$ - 43,180 \$ 2,0194 \$ 87,198 \$ 87 Total 502,432 \$ 3,40 \$ 1,707,265 - \$ - \$ - \$ - 503,083 \$ 2,02 \$ 1,015,925 \$ 1,015	August September	26 420 6			-							73,5
December 43,160 \$ 3,3980 \$ 146,726 - \$ - \$ - 43,180 \$ 2,0194 \$ 87,198 \$ 87 Total 502,432 \$ 3,40 \$ 1,707,265 - \$ - \$ - 503,083 \$ 2,02 \$ 1,015,925 \$ 1,015	August September October		2 2000	\$ 138,225	-	\$ -				\$ 82,146		82,1
Total 502,432 \$ 3.40 \$ 1,707,265 - \$ - \$ - 503,083 \$ 2.02 \$ 1,015,925 \$ 1,015	August September October		3.3960									
	August September October November	40,678 \$		\$ 146.726	-	\$ -	\$ -	43.180	\$ 2.0194	\$ 87.198	S	87.
Low Voltage Switchgear Credit (if applicable) \$	August September October November December	40,678 \$ 43,180 \$	3.3980				\$ -					
	August September October November December	40,678 \$ 43,180 \$	3.3980		-							1,015,9
	August September October November December	40,678 \$ 43,180 \$	3.3980		-			503,083	\$ 2.02	\$ 1,015,925	\$	
Total including deduction for Low Voltage Switchgear Credit \$ 1,015	August September October November December	40,678 \$ 43,180 \$	3.3980		-		\$ -	503,083 Low Voltage Swite	\$ 2.02 chgear Cred	\$ 1,015,925	\$	1,015,9



Month January February March April May June July August Soptember October November	Units Billed	Rate								
February March April May June July August September October	- \$		Amount	Units Billed	Rate	Amount	Units Billed	Rate	Amount	Amount
March April May June July August September October		\$ 4.6700	\$ -	-	\$ 0.7700	\$ -	-	\$ 2.5300	ş -	\$
April May June July August September October			\$ -			\$ -		\$ 2.5300	\$ -	\$
May June July August September October	- *	\$ 4.6700	\$ -		\$ 0.7700	\$ -			\$ -	\$
June July August September October	- \$	\$ 4.6700	\$ -		\$ 0.7700	\$ -		\$ 2.5300	\$ -	\$
July August September October	- \$	\$ 4.6700	\$ -		\$ 0.7700	\$ -		\$ 2.5300	\$ -	\$
August September October	- \$	\$ 4.6700 \$ 4.9000	\$ -	-	\$ 0.7700 \$ 0.8100	\$ -	-	\$ 2.5300	\$ -	\$
September October	- \$		\$ -	-		\$ -	-	\$ 2.6500	\$ - \$ -	\$
October	- \$		\$ -	-		\$ -	-	\$ 2.6500	\$ - \$ -	\$
	- \$		\$ -			\$ -	-	\$ 2.6500	\$ - \$ -	\$ \$
	- \$ - \$		\$ - \$ -			\$ - \$ -	-	\$ 2.6500 \$ 2.6500	\$ - \$ -	s S
December	- 8		\$ -			9 - S -			s -	\$
December	- 4	, 4.3000	Ψ -	=	Ψ 0.0100	Ψ -	-	ψ 2.0300	• -	•
Total	- \$	ŝ -	\$ -		\$ -	\$ -	_	\$ -	\$ -	\$
Hydro One		Network		Liı	ne Connection	n	Transfo	rmation Cor	nnection	Total Connec
Month	Units Billed	Rate	Amount	Units Billed	Rate	Amount	Units Billed	Rate	Amount	Amount
January	40,073 \$	\$ 3,4778	\$ 139,367		\$ 0.8128	s -	40.073	\$ 2.0458	\$ 81.982	\$ 8
February	38,871 \$		\$ 135,186	-		\$ -	38,871		\$ 79,523	\$ 79
March	35.976 \$		\$ 125,118			\$ -	36,626	\$ 2,0458	\$ 74,930	\$ 74
April	33,494						33,494	\$ 2.0458		
May	44,315 \$	\$ 3.4778	\$ 116,486 \$ 154,117	-	\$ 0.8128	\$ - \$ -	44,315	\$ 2.0458	\$ 68,522 \$ 90,659	\$ 66 \$ 90
June	46,376 \$	\$ 3.4778	\$ 161,288	-	\$ 0.8128	\$ -	46,376	\$ 2.0458	\$ 94,877	\$ 9-
July	52,032		\$ 180,956			\$ -	52,032	\$ 2.0458	\$ 106,447	\$ 10
August	49,667 \$	\$ 3,4778	\$ 172,732		\$ 0.8128	\$ -	49,667	\$ 2.0458	\$ 101,609	\$ 10
September	41,340 \$	\$ 3.4778	\$ 143,773	-	\$ 0.8128	\$ -	41,340	\$ 2.0458	\$ 84,574	\$ 8-
October	36,429 \$	\$ 3.4778	\$ 126,693	-	\$ 0.8128	\$ -	36,429	\$ 2.0458	\$ 74,526	\$ 74
November	40,678 \$	\$ 3.4778	\$ 141,471		\$ 0.8128	\$ -	40,678	\$ 2.0458	\$ 83,220	\$ 8:
December	43,180 \$	\$ 3.4778	\$ 150,172	-		\$ -	43,180	\$ 2.0458	\$ 88,338	\$ 8
Total	502,432 \$	\$ 3.48	\$ 1,747,359		\$ -	\$ -	503,083	\$ 2.05	\$ 1,029,207	\$ 1,029
Add Extra Host Here (I)		Network		Lin	ne Connection	n	Transfo	rmation Cor	nnection	Total Connec
Month	Units Billed	Rate	Amount	Units Billed	Rate	Amount	Units Billed	Rate	Amount	Amount
January	- \$	\$ -	\$ -	-	\$ -	\$ -	-	\$ -	\$ -	s
February	- 8	S -	\$ -		\$ -	s -		S -	š -	s
March	- \$	\$ -	\$ -		\$ -	\$ -		\$ -	š -	\$
April	- \$	\$ -	\$ -		\$ -	\$ -		s -	\$ -	\$
May	- \$	\$ -	\$ -		\$ -	\$ -		\$ -	s -	\$
June	- \$	\$ -	\$ -		\$ - :	\$ -		\$ -	s -	\$
July	- \$	\$ -	\$ -	-	\$ -	\$ -		\$ -	s -	\$
August	- \$	\$ -	\$ -	-	\$ -	\$ -		\$ -	s -	\$
September	- \$	\$ -	\$ -	-	\$ -	\$ -		\$ -	s -	\$
October	- \$	\$ -	\$ -	-	\$ -	\$ -		\$ -	s -	\$
November	- \$	\$ -	\$ -	-	\$ - :	\$ -	-	\$ -	\$ -	\$
December	- \$	δ -	\$ -	-	\$ -	\$ -	-	\$ -	\$ -	\$
Total	- \$	\$ -	\$ -		\$ -	\$ -		\$ -	\$ -	\$
Add Extra Host Here (II)		Network		Liı	ne Connection	n	Transfo	rmation Cor	nnection	Total Connec
Month	Units Billed	Rate	Amount	Units Billed	Rate	Amount	Units Billed	Rate	Amount	Amount
January	- \$	\$ -	\$ -	-	s - :	\$ -	_	\$ -	s -	\$
February	- \$	\$ -	\$ -			\$ -		\$ -	\$ -	\$
March	- \$	\$ -	\$ -			\$ -		\$ -	\$ -	\$
April	- \$	s -	\$ -			\$ -		\$ -	\$ -	\$
May	- \$	\$ -	\$ -			\$ -		\$ -	\$ -	\$
June	- \$	\$ -	\$ -			\$ -		\$ -	š -	Š
July	- \$	s -	\$ -			\$ -		\$ -	s -	\$
August	- 8	š -	\$ -			\$ -		\$ -	s -	\$
September	- 8		\$ -	-		\$ - \$ -		\$ -	š -	\$
October	- 8		\$ -			\$ -		\$ -	s -	Š
November	- 8		\$ -			\$ - \$ -	-	\$ -	\$ - \$ -	\$
December	- 8		\$ -			\$ - \$ -		\$ -	\$ - \$ -	\$
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Total	- \$	š -	\$ -	_	\$ -	\$ -		\$ -	\$ -	\$
		Network		Liı	ne Connection	n	Transfo	rmation Cor	nection	Total Connec
Total	Units Billed	Rate	Amount	Units Billed	Rate	Amount	Units Billed	Rate	Amount	Amount
Total Month	40,073 \$		\$ 139,367	-		\$ -	40,073		\$ 81,982	\$ 8
Month January		\$ 3.4778	\$ 135,186		\$ -	\$ -	38,871		\$ 79,523	\$ 79
Month January February	38,871	\$ 3.4778	\$ 125,118			\$ -	36,626	\$ 2.0458	\$ 74,930	\$ 74
Month January February March	35,976 \$	\$ 3,4778	\$ 116,486			\$ -	33,494		\$ 68,522	\$ 6
Month January February March April	35,976 \$ 33,494 \$		\$ 154,117			\$ -	44,315	\$ 2.0458	\$ 90,659	\$ 9
Month January February March April May	35,976 \$ 33,494 \$ 44,315 \$	\$ 3.4778			\$ -	\$ -	46,376	\$ 2.0458	\$ 94,877	\$ 9- \$ 100
Month January February March April May June	35,976 \$ 33,494 \$ 44,315 \$ 46,376 \$	\$ 3.4778	\$ 161,288			\$ -	52.032			\$ 10
Month January February March April May June July	35,976 \$ 33,494 \$ 44,315 \$ 46,376 \$ 52,032 \$	\$ 3.4778 \$ 3.4778 \$ 3.4778	\$ 180,956	-				\$ 2.0458	\$ 106,447	Ψ 101
Month January February March April May June July August	35,976 \$ 33,494 \$ 44,315 \$ 46,376 \$ 52,032 \$ 49,667 \$	\$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778	\$ 172,732	-	\$ -	\$ -	49,667	\$ 2.0458	\$ 101,609	\$ 10
Month January February March April May June July August September	35,976 \$ 33,494 \$ 44,315 \$ 46,376 \$ 52,032 \$ 49,667 \$ 41,340 \$	\$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778	\$ 172,732 \$ 143,773	:	\$ -		49,667 41,340	\$ 2.0458 \$ 2.0458	\$ 101,609 \$ 84,574	\$ 10° \$ 84
Month January February March April May June July August September October	35,976 \$ 33,494 \$ 44,315 \$ 46,376 \$ 52,032 \$ 49,667 \$ 41,340 \$ 36,429 \$	\$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778	\$ 172,732 \$ 143,773	- - -	\$ - \$ - \$ -	\$ - \$ - \$ -	49,667 41,340 36,429	\$ 2.0458 \$ 2.0458 \$ 2.0458	\$ 101,609 \$ 84,574 \$ 74,526	\$ 10° \$ 8° \$ 7°
Month January February March April May June July August September October November	35,976 \$ 33,494 \$ 44,315 \$ 46,376 \$ 52,032 \$ 49,667 \$ 41,340 \$ 36,429 \$ 40,678 \$	\$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778	\$ 172,732 \$ 143,773 \$ 126,693 \$ 141,471	- - - -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	49,667 41,340 36,429 40,678	\$ 2.0458 \$ 2.0458 \$ 2.0458 \$ 2.0458	\$ 101,609 \$ 84,574 \$ 74,526 \$ 83,220	\$ 10° \$ 84 \$ 74 \$ 81
Month January February March April May June July August September October	35,976 \$ 33,494 \$ 44,315 \$ 46,376 \$ 52,032 \$ 49,667 \$ 41,340 \$ 36,429 \$	\$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778	\$ 172,732 \$ 143,773	- - - -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ -	49,667 41,340 36,429	\$ 2.0458 \$ 2.0458 \$ 2.0458	\$ 101,609 \$ 84,574 \$ 74,526	\$ 10° \$ 8° \$ 7°
Month January February March April May June July August September October November December	35,976 \$ 33,494 \$ 44,315 \$ 46,376 \$ 52,032 \$ 49,667 \$ 41,340 \$ 36,429 \$ 40,678 \$ 43,180 \$	\$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778	\$ 172,732 \$ 143,773 \$ 126,693 \$ 141,471 \$ 150,172	- - - -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	49,667 41,340 36,429 40,678 43,180	\$ 2.0458 \$ 2.0458 \$ 2.0458 \$ 2.0458 \$ 2.0458	\$ 101,609 \$ 84,574 \$ 74,526 \$ 83,220 \$ 88,338	\$ 10° \$ 84 \$ 74 \$ 88
Month January February March April May June July August September October November	35,976 \$ 33,494 \$ 44,315 \$ 46,376 \$ 52,032 \$ 49,667 \$ 41,340 \$ 36,429 \$ 40,678 \$	\$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778	\$ 172,732 \$ 143,773 \$ 126,693 \$ 141,471	- - - -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	49,667 41,340 36,429 40,678	\$ 2.0458 \$ 2.0458 \$ 2.0458 \$ 2.0458	\$ 101,609 \$ 84,574 \$ 74,526 \$ 83,220	\$ 10° \$ 84 \$ 74 \$ 81
Month January February March April May June July August September October November December	35,976 \$ 33,494 \$ 44,315 \$ 46,376 \$ 52,032 \$ 49,667 \$ 41,340 \$ 36,429 \$ 40,678 \$ 43,180 \$	\$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778	\$ 172,732 \$ 143,773 \$ 126,693 \$ 141,471 \$ 150,172	- - - -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	49,667 41,340 36,429 40,678 43,180	\$ 2.0458 \$ 2.0458 \$ 2.0458 \$ 2.0458 \$ 2.0458 \$ 2.0458	\$ 101,609 \$ 84,574 \$ 74,526 \$ 83,220 \$ 88,338 \$ 1,029,207	\$ 10 \$ 8 \$ 7. \$ 8; \$ 8i \$ 1,02
Month January February March April May June July August September October November December	35,976 \$ 33,494 \$ 44,315 \$ 46,376 \$ 52,032 \$ 49,667 \$ 41,340 \$ 36,429 \$ 40,678 \$ 43,180 \$	\$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778 \$ 3.4778	\$ 172,732 \$ 143,773 \$ 126,693 \$ 141,471 \$ 150,172	- - - -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	49,667 41,340 36,429 40,678 43,180	\$ 2.0458 \$ 2.0458 \$ 2.0458 \$ 2.0458 \$ 2.0458 \$ 2.0458	\$ 101,609 \$ 84,574 \$ 74,526 \$ 83,220 \$ 88,338 \$ 1,029,207	\$ 10 \$ 8 \$ 7 \$ 8 \$ 8



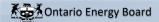
The purpose of this sheet is to calculate the expected billing when forecasted 2022 Uniform Transmission Rates are applied against historical 2020 transmission units.

IESO		Network		l	Line Connection	on	Transfo	ormation Co	nnection	Total C	onnection
Month	Units Billed	Rate	Amount	Units Billed	Rate	Amount	Units Billed	Rate	Amount		ount
January	_	\$ 4.9000	\$ -		\$ 0.8100	\$ -		\$ 2.6500	\$ -	\$	
February	-	\$ 4.9000	\$ -	-	\$ 0.8100	\$ -	-	\$ 2.6500	\$ -	\$	-
March	-	\$ 4.9000	\$ -		\$ 0.8100	\$ -	-	\$ 2.6500	\$ -	\$	-
April	-		\$ -	-		\$ -	-	\$ 2.6500	\$ -	\$	-
May June	-	\$ 4.9000 \$ 4.9000	\$ - \$ -	-	\$ 0.8100 \$ 0.8100	\$ - \$ -	-	\$ 2.6500 \$ 2.6500	\$ - \$ -	\$ \$	-
July		\$ 4.9000	\$ -		\$ 0.8100	\$ -		\$ 2.6500	\$ -	\$	
August		\$ 4.9000	\$ -	-	\$ 0.8100	\$ -	-	\$ 2.6500	\$ -	Š	
September		\$ 4.9000	\$ -		\$ 0.8100	\$ -		\$ 2.6500	\$ -	\$	
October		\$ 4.9000	\$ -	-	\$ 0.8100	\$ -	-	\$ 2.6500	\$ -	\$	-
November	-	\$ 4.9000	\$ -	-		\$ -		\$ 2.6500	\$ -	\$	-
December	-	\$ 4.9000	\$ -	-	\$ 0.8100	\$ -	-	\$ 2.6500	\$ -	\$	-
Total		\$ -	\$ -		\$ -	\$ -		\$ -	\$ -	\$	
Hydro One		Network		l	Line Connection	on	Transfo	ormation Co	nnection	Total C	onnection
Month	Units Billed	Rate	Amount	Units Billed	Rate	Amount	Units Billed	Rate	Amount	Am	ount
January	40,073		\$ 139,367			\$ -	40,073	\$ 2.0458	\$ 81,982	\$	81,982
February	38,871		\$ 135,186			\$ -	38,871	\$ 2.0458	\$ 79,523	\$	79,523
March	35,976		\$ 125,118			\$ -	36,626	\$ 2.0458	\$ 74,930	\$	74,930
April	33,494	\$ 3.4778	\$ 116,486	-	\$ 0.8128	\$ -	33,494	\$ 2.0458	\$ 68,522	\$	68,522
May	44,315		\$ 154,117	-		\$ -	44,315	\$ 2.0458	\$ 90,659	\$	90,659
June	46,376	\$ 3.4778	\$ 161,288	-	\$ 0.8128	\$ -	46,376	\$ 2.0458	\$ 94,877	\$	94,877
July	52,032		\$ 180,956		\$ 0.8128	\$ -	52,032	\$ 2.0458	\$ 106,447	\$	106,447
August	49,667	\$ 3.4778	\$ 172,732		\$ 0.8128	\$ -	49,667	\$ 2.0458	\$ 101,609	\$	101,609
September	41,340		\$ 143,773		\$ 0.8128	\$ -	41,340	\$ 2.0458	\$ 84,574	\$	84,574
October	36,429		\$ 126,693		\$ 0.8128	\$ -	36,429	\$ 2.0458	\$ 74,526	\$	74,526
November	40.678		\$ 141,471		\$ 0.8128	\$ -	40,678	\$ 2.0458	\$ 83.220	Š	83,220
December	43,180	\$ 3.4778	\$ 150,172	-	\$ 0.8128	\$ -	43,180	\$ 2.0458	\$ 88,338	\$	88,338
Total	502,432	\$ 3.48	\$ 1,747,359		\$ -	\$ -	503,083	\$ 2.05	\$ 1,029,207	\$	1,029,207
Add Extra Host Here (I)		Network		L	Line Connection	on	Transfo	ormation Co	nnection	Total C	onnection
Month	Units Billed	Rate	Amount	Units Billed	Rate	Amount	Units Billed	Rate	Amount	Am	ount
January	-	\$ -	\$ -	-	\$ -	\$ -	-	\$ -	\$ -	\$	-
February	-	\$ -	\$ -	-	\$ -	\$ -	-	\$ -	\$ -	\$	-
March	-	\$ -	\$ -	-	\$ -	\$ -	-	\$ -	\$ -	\$	-
April	-	\$ -	\$ -	-	\$ -	\$ -	-	\$ -	\$ -	\$	-
May	-	\$ -	\$ -	-	\$ -	\$ -	-	\$ -	\$ -	\$	-
June	-	\$ -	\$ -	-	\$ -	\$ -	-	\$ -	\$ -	\$	-
July	-	\$ -	\$ -	-	\$ -	\$ -		\$ -	\$ -	\$	
August	-	\$ -	\$ -	-	\$ -	\$ -	-	\$ -	\$ -	\$	-
September October	-	\$ - \$ -	\$ - \$ -	-	\$ - \$ -	\$ - \$ -	-	\$ -	\$ - \$ -	\$ \$	-
	-							\$ -	\$ -		-
November December		\$ - \$ -	\$ - \$ -		\$ - \$ -	\$ - \$ -		\$ - \$ -	\$ -	\$ \$	
Total		\$ -	•		s -	s -		• -	•	\$	
Add Extra Host Here (II)		Network	<u> </u>		Line Connection		Transfo	ormation Co	nnection		onnection
Month	Units Billed	Rate	Amount	Units Billed	Rate	Amount	Units Billed	Rate	Amount		ount
	Olito Dilleu			Office Diffee			Office Diffee				iount
January		\$ -	\$ -	-	\$ -	\$ -	-	\$ -	\$ -	\$	-
February		\$ -	\$ -	-	\$ -	\$ -	-	\$ -	\$ -	\$	-
March April	-	\$ - \$ -	\$ - \$ -	-	\$ - \$ -	\$ -		\$ -	\$ - \$ -	\$ \$	-
	-	\$ - \$ -	\$ -	-	\$ - \$ -	\$ - \$ -	•	\$ - \$ -	\$ - \$ -	\$	-
May June	-	\$ - \$ -	\$ -	-	\$ - \$ -	\$ - \$ -	-	\$ - \$ -	\$ - \$ -	\$ \$	-
July	-	\$ -	\$ -		\$ - \$ -	\$ -	-	\$ - \$ -	\$ -	\$	
August		\$ - \$ -	\$ - \$ -		\$ - \$ -	\$ - \$ -		\$ - \$ -	\$ - \$ -	\$	
September		\$ -	\$ -		s -	\$ -		\$ -	\$ -	s	
October	-	\$ -	\$ -	-	\$ -	\$ -		\$ - \$ -	\$ -	\$	
	-		\$ -	-	\$ - \$ -	\$ -		\$ - \$ -	\$ -	s s	
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November December	-	\$ - \$ -	\$ -	-	\$ -	\$ -	-	\$ -	\$ -	Ÿ	
November	-		\$ - \$ -		\$ - \$ -	\$ - \$ -	-	\$ - \$ -	\$ -	\$	-
November December	-	\$ -		-		\$ -	Transfo		\$ -	\$	onnection
November December Total		\$ - \$ -		L Units Billed	\$ -	\$ -	Transfo	\$ -	\$ -	\$ Total C	onnection
November December Total Total Month		\$ - Network	\$ -		\$ - Line Connection	\$ -	Units Billed	\$ - ormation Co	\$ - nnection Amount	\$ Total C	ount
November December Total Total Month January	40,073	\$ - Network Rate \$ 3.48	\$ - Amount \$ 139,367		\$ - Line Connection Rate	\$ - On Amount	Units Billed	\$ - prmation Co Rate \$ 2.05	\$ - nnection Amount \$ 81,982	\$ Total C	81,982
November December Total Total Month		\$ - Network Rate \$ 3.48 \$ 3.48	\$ -		\$ - Line Connection Rate	\$ -	Units Billed 40,073 38,871	\$ - ormation Co	\$ - nnection Amount	\$ Total C	ount
November December Total Total Month January February	40.073 38,871	\$ - Network Rate \$ 3.48 \$ 3.48 \$ 3.48	\$ - Amount \$ 139,367 \$ 135,186		\$ - Line Connection Rate \$ - \$ -	Amount \$ - \$ -	Units Billed 40,073	\$ - crmation Co Rate \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05	\$ - nnection Amount \$ 81,982 \$ 79,523	\$ Total C	81,982 79,523
November December Total Total Month January February March	40.073 38,871 35,976 33,494	\$ - Network Rate \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48	Amount \$ 139.367 \$ 135,186 \$ 125,118 \$ 116,486		S - Line Connection Rate S - S - S -	\$ - On Amount \$ - \$ - \$ - \$ -	Units Billed 40,073 38,871 36,626 33,494	\$ - Commation Co Rate	\$ - nnection Amount \$ 81,982 \$ 79,523 \$ 74,930 \$ 68,522	\$ Total C Am \$ \$ \$ \$	81,982 79,523 74,930
November December Total Month January February March April	40,073 38,871 35,976	\$ - Network Rate \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48	Amount \$ 139,367 \$ 135,186 \$ 125,118		S - Line Connection Rate S - S - S - S - S -	\$ - Amount \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Units Billed 40,073 38,871 36,626	\$ - Commation Co Rate	\$ - nnection Amount \$ 81,982 \$ 79,523 \$ 74,930	S Am	81,982 79,523 74,930 68,522
November December Total Month January February March April May	40,073 38,871 35,976 33,494 44,315	\$ - Network Rate \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48	Amount \$ 139,367 \$ 135,186 \$ 125,118 \$ 116,486 \$ 154,117		\$ - Line Connection Rate \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	\$ - Amount \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Units Billed 40,073 38,871 36,626 33,494 44,315	\$ - Primation Co Rate \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05	\$ - nnection Amount \$ 81,982 \$ 79,523 \$ 74,930 \$ 68,522 \$ 90,659	S And S S S S S S S S S S S S S S S S S S S	81,982 79,523 74,930 68,522 90,659
November December Total Month January February March April May June	40.073 38,871 35,976 33,494 44,315 46,376	Network Rate \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48	Amount \$ 139,367 \$ 135,186 \$ 125,118 \$ 116,486 \$ 154,117 \$ 161,288		\$ - Line Connection Rate \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Amount \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Units Billed 40,073 38,871 36,626 33,494 44,315 46,376 52,032 49,667	\$ - Primation Co Rate \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05	\$ - nnection Amount \$ 81,982 \$ 79,523 \$ 74,930 \$ 68,522 \$ 90,659 \$ 94,877	S Am	81,982 79,523 74,930 68,522 90,659 94,877
November December Total Month January February March April May June July	40,073 38,871 35,976 33,494 44,315 46,376 52,032	Network Rate \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48	Amount \$ 139,367 \$ 135,186 \$ 125,118 \$ 116,486 \$ 154,117 \$ 161,288 \$ 180,956	Units Billed	\$ - Line Connection Rate \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	\$ - Amount \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Units Billed 40.073 38,871 36,626 33,494 44,315 46,376 52,032	\$ - ormation Co Rate \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05	\$ nnection Amount \$ 81,982 \$ 79,523 \$ 74,930 \$ 68,522 \$ 90,659 \$ 94,877 \$ 106,447	S Am	81,982 79,523 74,930 68,522 90,659 94,877 106,447
November December Total Month January February March April May June July August	40,073 38,871 35,976 33,494 44,315 46,376 52,032 49,667	\$ - Network Rate \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48	Amount \$ 139,367 \$ 135,186 \$ 125,118 \$ 116,486 \$ 154,117 \$ 161,288 \$ 180,956 \$ 172,732	Units Billed	\$ - Line Connection Rate \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Amount \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Units Billed 40,073 38,871 36,626 33,494 44,315 46,376 52,032 49,667	\$ - ormation Co Rate \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05	*** Amount *** 81,982 *** 79,523 *** 74,930 *** 68,522 *** 90,659 *** 94,877 *** 106,447 *** 101,609	S And S S S S S S S S S S S S S S S S S S S	81,982 79,523 74,930 68,522 90,659 94,877 106,447 101,609
November December Total Month January February March April May June July August September	40.073 38,871 35,976 33,494 44,315 46,376 52,032 49,667 41,340	\$ - Network Rate \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48	Amount \$ 139,367 \$ 135,186 \$ 125,118 \$ 116,486 \$ 154,117 \$ 161,288 \$ 180,956 \$ 172,732 \$ 143,773	Units Billed	\$ - Line Connection Rate \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	\$	Units Billed 40,073 38,871 36,626 33,494 44,315 46,376 52,032 49,667 41,340 36,429	\$ - Primation Co Rate \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05	***	S And S S S S S S S S S S S S S S S S S S S	81,982 79,523 74,930 68,522 90,659 94,877 106,447 101,609 84,574
November December Total Month January February March April May June July August September October	40,073 38,871 35,976 33,494 44,315 46,376 52,032 49,667 41,340 36,429	\$ - Network Rate \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48	Amount \$ 139,367 \$ 135,186 \$ 125,118 \$ 116,486 \$ 154,117 \$ 161,288 \$ 180,956 \$ 172,732 \$ 143,773 \$ 141,471	Units Billed	\$ - Line Connection Rate \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Amount \$ - \$ \$ -	Units Billed 40,073 38,871 36,626 33,494 44,315 46,376 52,032 49,667 41,340 36,429	\$ - Primation Co Rate \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05	Amount \$ 81.982 \$ 79.523 \$ 74.930 \$ 68.522 \$ 90.659 \$ 94.877 \$ 101.609 \$ 84.574 \$ 74,526	S And S S S S S S S S S S S S S S S S S S S	81,982 79,523 74,930 68,522 90,659 94,877 106,447 101,609 84,574 74,526
November December Total Total Month January February March April May June July August September October November	40.073 38.871 35.976 33.494 44.315 46.376 52.032 49.667 41.340 36.429 40.678	\$ - Notwork Rate \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48	Amount \$ 139,367 \$ 135,186 \$ 125,118 \$ 116,486 \$ 154,117 \$ 161,288 \$ 180,956 \$ 172,732 \$ 143,773 \$ 141,471	Units Billed	\$ - Line Connection Rate \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Amount \$	Units Billed 40.073 38.871 36.626 33.494 44.315 46.376 52.032 49.667 41.340 36.429 40.678	\$ - Primation Co Rate \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05 \$ 2.05	Amount Amount \$ 1,982 \$ 79,523 \$ 74,930 \$ 66,522 \$ 90,659 \$ 48,77 \$ 106,447 \$ 101,609 \$ 84,574 \$ 74,526 \$ 3,220 \$ 3,220	S And S S S S S S S S S S S S S S S S S S S	81,982 79,523 74,930 68,522 90,659 94,877 106,447 101,609 84,574 74,526 83,220
November December Total Month January February March April May June July August September October November December	40.073 38.871 35.976 33.494 44.315 46.376 52.032 49.667 41.340 36.429 40.678 43,180	\$ - Notwork Rate \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48	Amount \$ 139,367 \$ 135,186 \$ 125,118 \$ 116,486 \$ 154,117 \$ 161,288 \$ 180,956 \$ 172,732 \$ 126,593 \$ 143,773 \$ 126,593 \$ 144,773 \$ 150,172	Units Billed	\$ - Line Connection Rate \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Amount \$	Units Billed 40.073 38,871 36,626 33.494 44.315 46,376 52,032 49,667 41,340 36,429 40,678 43,180	\$ Rate \$ 2.05	\$	S And S S S S S S S S S S S S S S S S S S S	81,982 79,523 74,930 68,522 90,659 94,877 101,609 84,574 74,526 83,220 88,338
November December Total Month January February March April May June July August September October November December	40.073 38.871 35.976 33.494 44.315 46.376 52.032 49.667 41.340 36.429 40.678 43,180	\$ - Notwork Rate \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48 \$ 3.48	Amount \$ 139,367 \$ 135,186 \$ 125,118 \$ 116,486 \$ 154,117 \$ 161,288 \$ 180,956 \$ 172,732 \$ 126,593 \$ 143,773 \$ 126,593 \$ 144,773 \$ 150,172	Units Billed	\$ - Line Connection Rate \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	S	Units Billed 40.073 38,871 36,626 33.494 44.315 46,376 52,032 49,667 41,340 36,429 40,678 43,180	\$ 2.05 \$	\$	Total C And S S S S S S S S S S S S S S S S S S S	81,982 79,523 74,930 68,522 90,659 94,877 106,447 101,609 84,574 74,526 83,220 88,338



The purpose of this table is to re-align the current RTS Network Rates to recover current wholesale network costs

Rate Class	Rate Description	Unit	Network	Billed kWh	Billed kW	Amount	Amount %	Wholesale Billing	RTSR Network
Residential Service Classification	Retail Transmission Rate - Network Service Rate	\$/kWh	0.0069	100.184.806	0	691.275	41.3%	722.407	0.0072
General Service Less Than 50 kW Service Classification	Retail Transmission Rate - Network Service Rate	\$/kWh	0.0064	35.247.190	Ö	225.582	13.5%	235.741	0.0067
General Service 50 To 4.999 kW Service Classification	Retail Transmission Rate - Network Service Rate	\$/kW	2.6277	00,247,100	284.383	747,273	44.7%	780.927	2.7460
Sentinel Lighting Service Classification	Retail Transmission Rate - Network Service Rate	\$/kW	1.9915		282	562	0.0%	587	2.0812
Street Lighting Service Classification	Retail Transmission Rate - Network Service Rate	\$/kW	1.9817		2.446	4.847	0.3%	5.066	2.0709
Unmetered Scattered Load Service Classification	Retail Transmission Rate - Network Service Rate	\$/kWh	0.0064	393.393	0	2.518	0.2%	2.631	0.0067
		Q/KVVII	0.0004	333,333	Ü	2,310	0.270	2,001	0.0001
The purpose of this table is to re-align the current KT	S Connection Rates to recover current wholesale connection costs.								
Rate Class	Rate Description	Unit	Current RTSR- Connection	Loss Adjusted Billed kWh	Billed kW	Billed Amount	Billed Amount %	Current Wholesale Billing	Adjusted RTSR- Connection
Residential Service Classification	Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kWh	0.0041	100,184,806	0	410,758	41.7%	429,035	0.0043
General Service Less Than 50 kW Service Classification	Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kWh	0.0038	35,247,190	0	133,939	13.6%	139,899	0.0040
General Service 50 To 4,999 kW Service Classification	Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kW	1.5329		284,383	435,931	44.2%	455,328	1.6011
Sentinel Lighting Service Classification	Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kW	1.2102		282	341	0.0%	356	1.2641
Street Lighting Service Classification	Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kW	1.1850		2,446	2,899	0.3%	3,027	1.2377
Unmetered Scattered Load Service Classification	Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kWh	0.0038	393,393	0	1,495	0.2%	1,561	0.0040
The purpose of this table is to update the re-aligned F	TS Network Rates to recover future wholesale network costs.								
Rate Class	Rate Description	Unit	Adjusted RTSR- Network	Loss Adjusted Billed kWh	Billed kW	Billed Amount	Billed Amount %	Forecast Wholesale Billing	Proposed RTSR- Network
			Network	Billed kWh		Amount	Amount %	Wholesale Billing	RTSR- Network
Residential Service Classification	Retail Transmission Rate - Network Service Rate	\$/kWh	Network 0.0072	Billed kWh 100,184,806	0	Amount 722,407	Amount %	Wholesale Billing 722,407	RTSR- Network
Residential Service Classification General Service Less Than 50 kW Service Classification	Retail Transmission Rate - Network Service Rate Retail Transmission Rate - Network Service Rate	\$/kWh \$/kWh	0.0072 0.0067	Billed kWh	0	722,407 235,741	Amount % 41.3% 13.5%	Wholesale Billing 722,407 235,741	RTSR- Network 0.0072 0.0067
Residential Service Classification General Service Less Than 50 kW Service Classification General Service 50 To 4,999 kW Service Classification	Retail Transmission Rate - Network Service Rate Retail Transmission Rate - Network Service Rate Retail Transmission Rate - Network Service Rate	\$/kWh \$/kWh \$/kW	0.0072 0.0067 2.7460	Billed kWh 100,184,806	0 0 284,383	722,407 235,741 780,927	41.3% 13.5% 44.7%	Wholesale Billing 722,407 235,741 780,927	RTSR- Network 0.0072 0.0067 2.7460
Residential Service Classification General Service Less Than 50 kW Service Classification General Service 50 To 4,999 kW Service Classification Sentine Lighting Service Classification	Retail Transmission Rate - Network Service Rate Retail Transmission Rate - Network Service Rate Retail Transmission Rate - Network Service Rate Retail Transmission Rate - Network Service Rate	\$/kWh \$/kWh \$/kW	0.0072 0.0067 2.7460 2.0812	Billed kWh 100,184,806	0 0 284,383 282	722,407 235,741 780,927 587	41.3% 13.5% 44.7% 0.0%	Wholesale Billing 722,407 235,741 780,927 587	Network 0.0072 0.0067 2.7460 2.0812
Residential Service Classification General Service Less Than 50 kW Service Classification General Service 50 To 4,999 kW Service Classification Sentinel Lighting Service Classification Street Lighting Service Classification	Retail Transmission Rate - Network Service Rate	\$/kWh \$/kWh \$/kW \$/kW	0.0072 0.0067 2.7460 2.0812 2.0709	Billed kWh 100.184.806 35,247,190	0 0 284,383 282 2,446	722,407 235,741 780,927 587 5,066	41.3% 13.5% 44.7% 0.0% 0.3%	Wholesale Billing 722,407 235,741 780,927 587 5,066	Network 0.0072 0.0067 2.7460 2.0812 2.0709
Residential Service Classification General Service Less Than 50 kW Service Classification General Service 50 To 4,999 kW Service Classification Sentine Lighting Service Classification	Retail Transmission Rate - Network Service Rate Retail Transmission Rate - Network Service Rate Retail Transmission Rate - Network Service Rate Retail Transmission Rate - Network Service Rate	\$/kWh \$/kWh \$/kW	0.0072 0.0067 2.7460 2.0812	Billed kWh 100,184,806	0 0 284,383 282	722,407 235,741 780,927 587	41.3% 13.5% 44.7% 0.0%	Wholesale Billing 722,407 235,741 780,927 587	Network 0.0072 0.0067 2.7460 2.0812
Residential Service Classification General Service Less Than 50 kW Service Classification General Service 50 To 4,999 kW Service Classification Sentime Lighting Service Classification Street Lighting Service Classification Unmetered Scattered Load Service Classification	Retail Transmission Rate - Network Service Rate	\$/kWh \$/kWh \$/kW \$/kW	0.0072 0.0067 2.7460 2.0812 2.0709	Billed kWh 100.184.806 35,247,190	0 0 284,383 282 2,446	722,407 235,741 780,927 587 5,066	41.3% 13.5% 44.7% 0.0% 0.3%	Wholesale Billing 722.407 235,741 780,927 587 5,066 2,631	RTSR- Network 0.0072 0.0067 2.7460 2.0812 2.0709 0.0067
Residential Service Classification General Service Less Than 50 kW Service Classification General Service 50 To 4,999 kW Service Classification Sentime Lighting Service Classification Street Lighting Service Classification Unmetered Scattered Load Service Classification	Retail Transmission Rate - Network Service Rate	\$/kWh \$/kWh \$/kW \$/kW	0.0072 0.0067 2.7460 2.0812 2.0709	Billed kWh 100,184,806 35,247,190 393,393	0 0 284,383 282 2,446	722,407 235,741 780,927 587 5,066	41.3% 13.5% 44.7% 0.0% 0.3%	Wholesale Billing 722,407 235,741 780,927 587 5,066	Network 0.0072 0.0067 2.7460 2.0812 2.0709
Residential Service Classification General Service Less Than 50 kW Service Classification General Service Service Service Classification Sentinel Lighting Service Classification Street Lighting Service Classification Unmetered Scattered Load Service Classification The purpose of this table is to update the re-aligned R	Retail Transmission Rate - Network Service Rate RETAIL - Network Rate RETAIL - Network Rate RETAIL - Network Rate RETAIL	S/kWh S/kWh S/kW S/kW S/kWh	0.0072 0.0067 2.7460 2.0812 2.0709 0.0067 Adjusted RTSR- Connection	Billed kWh 100,184,806 35,247,190 393,393 Loss Adjusted Billed kWh	0 0 284,383 282 2,446 0	722,407 235,741 780,927 587 5,066 2,631 Billed Amount	Amount % 41.3% 43.5% 44.7% 0.0% 0.3% 0.2% Billed Amount %	Wholesale Billing 722,407 235,741 780,927 587 5,066 2,631 Forecast Wholesale Billing	RTSR- Network 0.0072 0.0067 2.7460 2.0812 2.0709 0.0067 Proposed RTSR- Connection
Residential Service Classification General Service Less Than 50 kW Service Classification General Service 50 To 4,999 kW Service Classification Sentine Lighting Service Classification Street Lighting Service Classification Street Lighting Service Classification Unmetered Scattered Load Service Classification The purpose of this table is to update the re-aligned R Rate Class Residential Service Classification	Retail Transmission Rate - Network Service Rate TS Connection Rates to recover future wholesale connection costs. Rate Description Retail Transmission Rate - Line and Transformation Connection Service Rate	S/kWh S/kWh S/kW S/kW S/kWh	0.0072 0.0067 2.7480 2.0812 2.0709 0.0067 Adjusted RTSR- Connection	Billed kWh 100,184,806 35,247,190 393,393 Loss Adjusted Billed kWh 100,184,806	0 0 284,383 282 2,446 0	Amount 722,407 235,741 780,927 587 5,066 2,631 Billed Amount	Amount % 41.3% 43.5% 44.7% 0.0% 0.3% 0.2% Billed Amount % 41.7%	Wholesale Billing 722.407 235.741 780,927 587 5,066 2,631 Forecast Wholesale Billing 429,035	RTSR- Network 0.0072 0.0067 2.7460 2.0812 2.0709 0.0067 Proposed RTSR- Connection 0.0043
Residential Service Classification General Service Less Than 50 kW Service Classification General Service 50 To 4,999 kW Service Classification Sentime Lighting Service Classification Street Lighting Service Classification Unmetered Scattered Load Service Classification The purpose of this table is to update the re-aligned F Rate Class Residential Service Classification General Service Classification General Service Less Than 50 kW Service Classification	Retail Transmission Rate - Network Service Rate Retail Transmission Rate - Line and Transformation Connection Service Rate Retail Transmission Rate - Line and Transformation Connection Service Rate Retail Transmission Rate - Line and Transformation Connection Service Rate	S/kWh S/kWh S/kW S/kW S/kWh Unit	Network 0.0072 0.0067 2.7460 2.0812 2.0709 0.0067 Adjusted RTSR Connection 0.0043 0.0040	Billed kWh 100,184,806 35,247,190 393,393 Loss Adjusted Billed kWh	0 0 284,383 282 2,446 0	Amount 722,407 235,741 780,927 587 5,066 2,631 Billed Amount 429,035 139,899	Amount % 41.3% 13.5% 44.7% 0.0% 0.3% 0.2% Billed Amount % 41.7% 13.6%	Wholesale Billing 722,407 235,741 780,927 587 5,066 2,631 Forecast Wholesale Billing 429,035 139,899	RTSR- Network 0.0072 0.0067 2.7460 2.0812 2.0709 0.0067 Proposed RTSR- Connection 0.0043 0.0044
Residential Service Classification General Service Classification General Service Stran 50 kW Service Classification General Service 50 To 4,999 kW Service Classification Service Lighting Service Classification Street Lighting Service Classification Unmetered Scattered Load Service Classification The purpose of this table is to update the re-aligned R Rate Class Residential Service Classification General Service Loss Than 50 kW Service Classification General Service 50 To 4,999 kW Service Classification	Retail Transmission Rate - Network Service Rate TS Connection Rates to recover future wholesale connection costs. Rate Description Retail Transmission Rate - Line and Transformation Connection Service Rate Retail Transmission Rate - Line and Transformation Connection Service Rate Retail Transmission Rate - Line and Transformation Connection Service Rate Retail Transmission Rate - Line and Transformation Connection Service Rate Retail Transmission Rate - Line and Transformation Connection Service Rate	S/kWh S/kWh S/kW S/kWh S/kWh Unit	Network 0.0072 0.0067 2.7480 2.0812 2.0709 0.0067 Adjusted RTSR-Connection 0.0043 0.0040 1.6011	Billed kWh 100,184,806 35,247,190 393,393 Loss Adjusted Billed kWh 100,184,806	0 0 284,383 282 2,446 0 0	Amount 722,407 235,741 780,927 587 5,066 2,631 Billed Amount 429,035 139,899 455,328	Amount % 41.3% 13.5% 44.7% 0.0% 0.3% 0.2% Billed Amount % 41.7% 13.6% 44.2%	Wholesale Billing 722.407 235,741 780,927 5,066 2,631 Forecast Wholesale Billing 429,035 139,899 455,328	RTSR- Network 0.0072 0.0067 2.7460 2.0812 2.0709 0.0067 Proposed RTSR- Connection 0.0043 0.0040 1.6011
Residential Service Classification General Service Less That 50 kW Service Classification General Service 50 To 4,999 kW Service Classification Sentime Lighting Service Classification Street Lighting Service Classification Unmetered Scattered Load Service Classification The purpose of this table is to update the re-aligned F Rate Class Residential Service Classification General Service Less Than 50 kW Service Classification General Service 50 To 4,999 kW Service Classification Sentine Lighting Service Classification	Retail Transmission Rate - Network Service Rate Retail Transmission Rate - Line and Transformation Connection Service Rate Retail Transmission Rate - Line and Transformation Connection Service Rate Retail Transmission Rate - Line and Transformation Connection Service Rate Retail Transmission Rate - Line and Transformation Connection Service Rate Retail Transmission Rate - Line and Transformation Connection Service Rate Retail Transmission Rate - Line and Transformation Connection Service Rate Retail Transmission Rate - Line and Transformation Connection Service Rate Retail Transmission Rate - Line and Transformation Connection Service Rate	S/kWh S/kW S/kW S/kWh S/kWh Unit	Network 0.0072 0.0067 2.7460 2.0812 2.0709 0.0067 Adjusted RTSR. Connection 0.0043 0.0040 1.6011 1.2641	Billed kWh 100,184,806 35,247,190 393,393 Loss Adjusted Billed kWh 100,184,806	0 0 284,383 282 2,446 0 0 Billed kW	Amount 722.407 235,741 780,927 587 5,066 2,631 Billed Amount 429,035 139,899 455,328 356	Amount % 41.3% 43.5% 44.7% 0.0% 0.3% 0.2% Billed Amount % 41.7% 13.6% 44.2% 0.0%	Wholesale Billing 722.407 235,741 780,927 597 5,066 2,631 Forecast Wholesale Billing 429,035 139,899 455,328 356	RTSR- Network 0.007 2.0067 2.7460 2.0812 2.0709 0.0067 Proposed RTSR- Connection 0.0043 0.0040 1.6011 1.2641
Residential Service Classification General Service Classification General Service Stran 50 kW Service Classification General Service 50 To 4,999 kW Service Classification Service Lighting Service Classification Street Lighting Service Classification Unmetered Scattered Load Service Classification The purpose of this table is to update the re-aligned R Rate Class Residential Service Classification General Service Loss Than 50 kW Service Classification General Service 50 To 4,999 kW Service Classification	Retail Transmission Rate - Network Service Rate TS Connection Rates to recover future wholesale connection costs. Rate Description Retail Transmission Rate - Line and Transformation Connection Service Rate Retail Transmission Rate - Line and Transformation Connection Service Rate Retail Transmission Rate - Line and Transformation Connection Service Rate Retail Transmission Rate - Line and Transformation Connection Service Rate Retail Transmission Rate - Line and Transformation Connection Service Rate	S/kWh S/kWh S/kW S/kWh S/kWh Unit	Network 0.0072 0.0067 2.7480 2.0812 2.0709 0.0067 Adjusted RTSR-Connection 0.0043 0.0040 1.6011	Billed kWh 100,184,806 35,247,190 393,393 Loss Adjusted Billed kWh 100,184,806	0 0 284,383 282 2,446 0 0	Amount 722,407 235,741 780,927 587 5,066 2,631 Billed Amount 429,035 139,899 455,328	Amount % 41.3% 13.5% 44.7% 0.0% 0.3% 0.2% Billed Amount % 41.7% 13.6% 44.2%	Wholesale Billing 722.407 235,741 780,927 5,066 2,631 Forecast Wholesale Billing 429,035 139,899 455,328	RTSR- Network 0.0072 0.0067 2.7460 2.0812 2.0709 0.0067 Proposed RTSR- Connection 0.0043 0.0040 1.6011



If applicable, please enter any adjustments related to the revenue to cost ratio model into columns C and E. The Price Escalator has been set at the 2021 value and will be updated by OEB staff at a later date.

Price Escalator	2.20%	Productivity Factor	0.00%
Choose Stretch Factor Group	V	Price Cap Index	1.60%
Associated Stretch Factor Value	0.60%		

Rate Class	Current MFC	MFC Adjustment from R/C Model		DVR Adjustment from R/C Model	Price Cap Index to be Applied to MFC and DVR	Proposed MFC	Proposed Volumetric Charge
RESIDENTIAL SERVICE CLASSIFICATION	27.54				1.60%	27.98	0.0000
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION	34.62		0.0106		1.60%	35.17	0.0108
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	177.39		2.3818		1.60%	180.23	2.4199
SENTINEL LIGHTING SERVICE CLASSIFICATION	3.45		13.4949		1.60%	3.51	13.7108
STREET LIGHTING SERVICE CLASSIFICATION	1.57		8.6913		1.60%	1.60	8.8304
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION	6.61		0.0092		1.60%	6.72	0.0093
microFIT SERVICE CLASSIFICATION	4.55					4.55	

If applicable, Wheeling Service Rate will be adjusted for PCI on Sheet 19.



Update the following rates if an OEB Decision has been issued at the time of completing this application

Regulatory Charges

Effective Date of Regulatory Charges		January 1, 2021	January 1, 2022
Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$/kWh	0.25	0.25

Time-of-Use RPP Prices

As of		May 1, 2021
Off-Peak	\$/kWh	0.0820
Mid-Peak	\$/kWh	0.1130
On-Peak	\$/kWh	0.1700

Smart Meter Entity Charge (SME)

Smart Meter Entity Charge (SME)	\$	0.57
Distribution Rate Protection (DRP) Amount (Applicable to LDCs under		
the Distribution Rate Protection program):	Ś	36.86

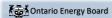
Miscellaneous Service Charges

Wireline Pole Attachment Charge	Unit	Current charge	Inflation factor *	Proposed charge ** / ***
Specific charge for access to the power poles - per pole/year	\$	44.50	2.20%	45.48
Retail Service Charges		Current charge	Inflation factor*	Proposed charge ***
One-time charge, per retailer, to establish the service				
agreement between the distributor and the retailer	\$	104.24	2.20%	106.53
Monthly fixed charge, per retailer	\$	41.70	2.20%	42.62
Monthly variable charge, per customer, per retailer	\$/cust.	1.04	2.20%	1.06
Distributor-consolidated billing monthly charge, per customer, per retailer	\$/cust.	0.62	2.20%	0.63
Retailer-consolidated billing monthly credit, per customer, per retailer	\$/cust.	(0.62)	2.20%	(0.63)
Service Transaction Requests (STR)			2.20%	-
Request fee, per request, applied to the requesting party	\$	0.52	2.20%	0.53
Processing fee, per request, applied to the requesting party	\$	1.04	2.20%	1.06
Electronic Business Transaction (EBT) system, applied to the requesting party				
up to twice a year		no charge		no charge
more than twice a year, per request (plus incremental delivery costs)	\$	4.17	2.20%	4.26
Notice of switch letter charge, per letter (unless the distributor has opted out of applying the charge as per the Ontario Energy Board's Decision and Order EB-2015-0304, issued on				
February 14, 2019)	\$	2.08	2.20%	2.13

^{*} inflation factor subject to change pending OEB approved inflation rate effective in 2021

 $[\]ensuremath{^{**}}$ applicable only to LDCs in which the province-wide pole attachment charge applies

^{***} subject to change pending OEB order on miscellaneous service charges



In the Green Cells below, enter all proposed rate riders/rates.
In column A, select the rate rider descriptions from the drop-down list in the blue cells. If the rate description cannot be found, enter the rate rider descriptions in the green cells. The rate rider description must begin with "Rate Rider for".

In column B, choose the associated unit from the drop-down menu.
In column C, enter the rate. All rate riders with a "\$" unit should be rounded to 2 decimal places and all others rounded to 4 decimal places.
In column B, cellent the expiry date (e.g. April 30, 2022) or description of the expiry date in text (e.g. the effective date of the next cost of service-based rate order).
In column G, a sub-total (A or B) should already be assigned to the rate rider unless the rate description was entered into a green cell in column A. In these particular cases, from the dropdown list in column G, as one the appropriate sub-total (A or B). Sub-total B refers to rates/rate riders that Not considered as pass through costs (eg: LRAMVA and ICMACM rate riders). Sub-total B refers to rates/rate riders that are considered pass through costs.

GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION UNIT RATE	RESIDENTIAL SERVICE CLASSIFICATION	UNIT	RATE		DATE (e.g. April 30, 2022)	SUB-TOTAL
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION UNIT RATE				- effective until	,	
GENERAL SERVICE LESS THAN 80 KW SERVICE CLASSIFICATION UNIT RATE GENERAL SERVICE LESS THAN 80 KW SERVICE CLASSIFICATION UNIT RATE						
GENERAL SERVICE LESS THAN 80 KW SERVICE CLASSIFICATION UNIT RATE						
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION UNIT RATE				- effective until		
GENERAL SERVICE LESS THAN 90 KW SERVICE CLASSIFICATION UNIT RATE						
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION UNIT RATE						
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION UNIT RATE - Inflicion until				- effective until		
CENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION UNIT RATE - Infliction until Inf						
SENTINEL LIGHTING SERVICE CLASSIFICATION UNIT RATE OFFIce unit - effective unit - effect				- effective until		
SENTINEL LIGHTING SERVICE CLASSIFICATION UNIT RATE OFFIce unit - effective unit - effect						
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION UNIT RATE - effective unit - effect	GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION	UNII	RAIL	- effective until	DATE (e.g. April 30, 2022)	SUB-TOTAL
- effective until - effective						
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION UNIT RATE GENERAL LIGHTING SERVICE CLASSIFICATION UNIT RATE UNIT RATE DATE (e.g. April 30, 2022) SUB-TOTAL effective unit effect						
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION UNIT RATE - effective until				- effective until		
GENERAL SERVICE 50 10 4,999 kW SERVICE CLASSIFICATION UNIT RATE						
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION UNIT RATE - effective until						
GENERAL SERVICE 50 To 4,999 kW SERVICE CLASSIFICATION UNIT RATE - effective units				- effective until		
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION UNIT RATE - effective unit - effect						
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION UNIT RATE - effective units						
- effective until - effective						
SENTINEL LIGHTING SERVICE CLASSIFICATION UNIT RATE - effective until - effective u	GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	UNIT	RATE	- effective until	DATE (e.g. April 30, 2022)	SUB-TOTAL
- effective until - effective				- effective until		
SENTINEL LIGHTING SERVICE CLASSIFICATION UNIT RATE - effective units - effective						
SENTINEL LIGHTING SERVICE CLASSIFICATION UNIT RATE - effective until - effective				- effective until		
SENTINEL LIGHTING SERVICE CLASSIFICATION UNIT RATE - effective until - effective u				- effective until		
SENTINEL LIGHTING SERVICE CLASSIFICATION UNIT RATE - effective until - effective u						
SENTINEL LIGHTING SERVICE CLASSIFICATION UNIT RATE - effective until - effective u				- effective until		
SENTINEL LIGHTING SERVICE CLASSIFICATION UNIT RATE - effective until - effective u						
SENTINEL LIGHTING SERVICE CLASSIFICATION UNIT RATE - effective until - effective u						
- effective until - effective				- effective until		
### OF THE PROPRIES OF THE PRO	SENTINEL LIGHTING SERVICE CLASSIFICATION	UNIT	RATE		DATE (e.g. April 30, 2022)	SUB-TOTAL
- effective until - effective					, . ,	
UNIT RATE DATE (e.g. April 30, 2022) UNIT RATE -effective until -effecti						
UNIT RATE DATE (e.g. April 30, 2022) UNIT RATE -effective until -effecti						
STREET LIGHTING SERVICE CLASSIFICATION UNIT RATE -effective until -effe						
STREET LIGHTING SERVICE CLASSIFICATION UNIT RATE - effective until - effective unt						
STREET LIGHTING SERVICE CLASSIFICATION UNIT RATE - effective until - effective un						
STREET LIGHTING SERVICE CLASSIFICATION UNIT RATE - effective until - effective un						
STREET LIGHTING SERVICE CLASSIFICATION UNIT RATE - effective until - effective un						
- effective until						
- effective until						
- effective until	STREET LIGHTING SERVICE CLASSIFICATION	UNIT	RATE	- effective until	DATE (e.g. April 30, 2022)	SUB-TOTAL
- effective until				- effective until		
- effective until						
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION UNIT RATE - effective until						
- effective until						
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION UNIT RATE - effective until						
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION UNIT RATE - effective until				- effective until		
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION UNIT RATE - effective until						
UNIMETERED SCATTERED LOAD SERVICE CLASSIFICATION UNIT - effective until						
- effective until						
- effective until - ef	UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION	UNIT	RATE	- effective until	DATE (e.g. April 30, 2022)	SUB-TOTAL
- effective until				- effective until		
- effective until						
- effective until				- effective until		
- effective until						
- effective until						
- effective until						
microFIT SERVICE CLASSIFICATION UNIT - effective until						
microFiT SERVICE CLASSIFICATION UNIT - effective until						
- effective until						
- effective until	microFIT SERVICE CLASSIFICATION	UNIT	RATE	- effective until	DATE (e.g. April 30, 2022)	SUB-TOTAL
- effective until				- effective until		
- effective until - effective until - effective until - effective until						
- effective until - effective until - effective until				- effective until		
- effective until				- effective until		
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offective until				- effective until		
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- effective until						

Effective and Implementation Date May 1, 2022

This schedule supersedes and replaces all previously approved schedules of Rates, Charges and Loss Factors

EB-2021-0049

RESIDENTIAL SERVICE CLASSIFICATION

This classification refers to the supply of electrical energy to residential customers residing in detached, semi detached, townhouse (freehold or condominium) dwelling units duplexes or triplexes. Basic connection is defined as 100 amp 120/240 volt overhead service. Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

Service Charge	\$	27.98
· · · · · · · · · · · · · · · · · · ·	\$	0.57
Smart Metering Entity Charge - effective until December 31, 2022	•	
Rate Rider for Application of Tax Change (2022) - effective until April 30, 2023	\$	0.16
Low Voltage Service Rate	\$/kWh	0.0017
Rate Rider for Disposition of Global Adjustment Account (2022) - effective until April 30, 2023		
Applicable only for Non-RPP Customers	\$/kWh	0.0090
Rate Rider for Disposition of Deferral/Variance Accounts (2022) - effective until April 30, 2023	\$/kWh	0.0046
Retail Transmission Rate - Network Service Rate	\$/kWh	0.0072
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kWh	0.0043
MONTHLY RATES AND CHARGES - Regulatory Component		
Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$	0.25
otalidard outphy of vice - Administrative Orialge (ii applicable)	Ψ	0.20

Effective and Implementation Date May 1, 2022

This schedule supersedes and replaces all previously approved schedules of Rates, Charges and Loss Factors

EB-2021-0049

GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION

This classification refers to a non-residential account taking electricity at 750 volts or less whose monthly peak demand is less than or expected to be less than 50 kW. Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

	_	
Service Charge	\$	35.17
Smart Metering Entity Charge - effective until December 31, 2022	\$	0.57
Distribution Volumetric Rate	\$/kWh	0.0108
Low Voltage Service Rate	\$/kWh	0.0015
Rate Rider for Disposition of Global Adjustment Account (2022) - effective until April 30, 2023		
Applicable only for Non-RPP Customers	\$/kWh	0.0090
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2022) -		
effective until April 30, 2023	\$/kWh	8000.0
Rate Rider for Disposition of Deferral/Variance Accounts (2022) - effective until April 30, 2023	\$/kWh	0.0046
Rate Rider for Application of Tax Change (2022) - effective until April 30, 2023	\$/kWh	0.0002
Retail Transmission Rate - Network Service Rate	\$/kWh	0.0067
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kWh	0.0040
MONTHLY RATES AND CHARGES - Regulatory Component		
Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$	0.25

Effective and Implementation Date May 1, 2022

This schedule supersedes and replaces all previously approved schedules of Rates, Charges and Loss Factors

EB-2021-0049

GENERAL SERVICE 50 TO 4,999 KW SERVICE CLASSIFICATION

This classification refers to a non-residential account whose monthly average peak demand is equal to or greater than, or is expected to be equal to or greater than, 50 kW but less than 5000 kW. Class A and Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

If included in the following listing of monthly rates and charges, the rate rider for the disposition of WMS - Sub-account CBR Class B is not applicable to wholesale market participants (WMP), customers that transitioned between Class A and Class B during the variance account accumulation period, or to customers that were in Class A for the entire period. Customers who transitioned are to be charged or refunded their share of the variance disposed through customer specific billing adjustments. This rate rider is to be consistently applied for the entire period to the sunset date of the rate rider. In addition, this rate rider is applicable to all new Class B customers.

If included in the following listing of monthly rates and charges, the rate rider for the disposition of Global Adjustment is only applicable to non-RPP Class B customers. It is not applicable to Wholesale Market Participant (WMP), customers that transitioned between Class A and Class B during the variance account accumulation period, or to customers that were in Class A for the entire period. Customers who transitioned are to be charged or refunded their share of the variance disposed through customer specific billing adjustments. This rate rider is to be consistently applied for the entire period to the sunset date of the rate rider. In addition, this rate rider is applicable to all new non-RPP Class B customers.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

Service Charge	\$	180.23
Distribution Volumetric Rate	\$/kW	2.4199
Low Voltage Service Rate	\$/kW	0.6049

FR-2021-0049

Orangeville Hydro Limited TARIFF OF RATES AND CHARGES

Effective and Implementation Date May 1, 2022

This schedule supersedes and replaces all previously approved schedules of Rates, Charges and Loss Factors

	EB-2021-0049
\$/kWh	0.0090
\$/kW	0.0813
\$/kW	0.0755
\$/kW	1.9507
\$/kW	0.0212
\$/kW	2.7460
\$/kW	1.6011
\$/kWh	0.0030
\$/kWh	0.0004
\$/kWh	0.0005
\$	0.25
	\$/kW \$/kW \$/kW \$/kW \$/kW \$/kWh

Effective and Implementation Date May 1, 2022

This schedule supersedes and replaces all previously approved schedules of Rates, Charges and Loss Factors

EB-2021-0049

SENTINEL LIGHTING SERVICE CLASSIFICATION

This classification refers to accounts that are an unmetered lighting load supplied to a sentinel light. Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

Service Charge (per connection)	\$	3.51
Distribution Volumetric Rate	\$/kW	13.7108
Low Voltage Service Rate	\$/kW	0.4774
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2022) -		
effective until April 30, 2023	\$/kW	1.2230
Rate Rider for Disposition of Deferral/Variance Accounts (2022) - effective until April 30, 2023	\$/kW	1.6971
Rate Rider for Application of Tax Change (2022) - effective until April 30, 2023	\$/kW	0.2437
Retail Transmission Rate - Network Service Rate	\$/kW	2.0812
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kW	1.2641
MONTHLY RATES AND CHARGES - Regulatory Component		
Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$	0.25
· · · · · · · · · · · · · · · · · · ·		

Effective and Implementation Date May 1, 2022

This schedule supersedes and replaces all previously approved schedules of Rates, Charges and Loss Factors

EB-2021-0049

STREET LIGHTING SERVICE CLASSIFICATION

This classification refers to accounts concerning roadway lighting for a Municipality, Regional Municipality, and/or the Ministry of Transportation. This lighting will be controlled by photocells. The consumption for these customers will be based on the calculated connected load times as established in the approved Ontario Energy Board Street Lighting Load Shape Template. Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

Service Charge (per connection)	\$	1.60
Distribution Volumetric Rate	\$/kW	8.8304
Low Voltage Service Rate	\$/kW	0.4675
Rate Rider for Disposition of Global Adjustment Account (2022) - effective until April 30, 2023		
Applicable only for Non-RPP Customers	\$/kWh	0.0090
Rate Rider for Disposition of Lost Revenue Adjustment Mechanism Variance Account (LRAMVA) (2022) -		
effective until April 30, 2023	\$/kW	4.6623
Rate Rider for Disposition of Deferral/Variance Accounts (2022) - effective until April 30, 2023	\$/kW	1.6781
Rate Rider for Application of Tax Change (2022) - effective until April 30, 2023	\$/kW	0.2544
Retail Transmission Rate - Network Service Rate	\$/kW	2.0709
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kW	1.2377
MONTH V DATES AND SHADOES. Demileters Common and		
MONTHLY RATES AND CHARGES - Regulatory Component		
Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$	0.25

Effective and Implementation Date May 1, 2022

This schedule supersedes and replaces all previously approved schedules of Rates, Charges and Loss Factors

EB-2021-0049

UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION

This classification refers to an account taking electricity at 750 volts or less whose average monthly maximum demand is less than, or is forecast to be less than, 50 kW and the consumption is unmetered. Such connections include cable TV power packs, bus shelters, telephone booths, traffic lights, railway crossings, etc. The level of the consumption will be agreed to by the distributor and the customer, based on detailed manufacturer information/documentation with regard to electrical consumption of the unmetered load or periodic monitoring of actual consumption. Class B consumers are defined in accordance with O. Reg. 429/04. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable. In addition, the charges in the MONTHLY RATES AND CHARGES - Regulatory Component of this schedule do not apply to a customer that is an embedded wholesale market participant.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

Service Charge (per connection) Distribution Volumetric Rate Low Voltage Service Rate Rate Rider for Disposition of Deferral/Variance Accounts (2022) - effective until April 30, 2023 Rate Rider for Application of Tax Change (2022) - effective until April 30, 2023 Retail Transmission Rate - Network Service Rate Retail Transmission Rate - Line and Transformation Connection Service Rate	\$ \$/kWh \$/kWh \$/kWh \$/kWh \$/kWh	6.72 0.0093 0.0015 0.0047 0.0002 0.0067 0.0040
MONTHLY RATES AND CHARGES - Regulatory Component Wholesale Market Service Rate (WMS) - not including CBR Capacity Based Recovery (CBR) - Applicable for Class B Customers Rural or Remote Electricity Rate Protection Charge (RRRP) Standard Supply Service - Administrative Charge (if applicable)	\$/kWh \$/kWh \$/kWh \$	0.0030 0.0004 0.0005 0.25

Effective and Implementation Date May 1, 2022

This schedule supersedes and replaces all previously approved schedules of Rates, Charges and Loss Factors

EB-2021-0049

microFIT SERVICE CLASSIFICATION

This classification applies to an electricity generation facility contracted under the Independent Electricity System Operator's microFIT program and connected to the distributor's distribution system. Further servicing details are available in the distributor's Conditions of Service.

APPLICATION

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

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It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

MONTHLY RATES AND CHARGES - Delivery Component

Service Charge	\$ 4.55

ALLOWANCES

Transformer Allowance for Ownership - per kW of billing demand/month	\$/kW	(0.60)
Primary Metering Allowance for Transformer Losses - applied to measured demand & energy	%	(1.00)

SPECIFIC SERVICE CHARGES

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

Customer Administration

ustomer Administration	
Arrears certificate	\$ 15.00
Pulling post dated cheques	\$ 15.00
Notification charge	\$ 15.00
Account history	\$ 15.00
Credit reference/credit check (plus credit agency costs)	\$ 15.00
Returned cheque (plus bank charges)	\$ 15.00

FR-2021-0049

Orangeville Hydro Limited TARIFF OF RATES AND CHARGES

Effective and Implementation Date May 1, 2022

This schedule supersedes and replaces all previously approved schedules of Rates. Charges and Loss Factors

		LD-2021-00 1 3
Charge to certify cheque	\$	15.00
Account set up charge/change of occupancy charge (plus credit agency costs if applicable)	\$	30.00
Meter dispute charge plus Measurement Canada fees (if meter found correct)	\$	30.00
Special meter reads	\$	30.00
Non-Payment of Account Late payment - per month		
(effective annual rate 19.56% per annum or 0.04896% compounded daily rate)	%	1.50
Reconnection at meter - during regular hours	\$	65.00
Reconnection at meter - after regular hours	\$	185.00
Reconnection at pole - during regular hours	\$	185.00
Reconnection at pole - after regular hours	\$	415.00
Other		
Temporary service - install & remove - overhead - no transformer	\$	500.00
Temporary service - install & remove - underground - no transformer	\$	300.00
Temporary service - install & remove - overhead - with transformer	\$	1,000.00
Specific charge for access to the power poles - per pole/year (with the exception of wireless attachr - Approved on an Interim Basis	ments)	
••	\$	45.48

RETAIL SERVICE CHARGES (if applicable)

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, which may be applicable to the administration of this schedule.

No rates and charges for the distribution of electricity and charges to meet the costs of any work or service done or furnished for the purpose of the distribution of electricity shall be made except as permitted by this schedule, unless required by the Distributor's Licence or a Code or Order of the Ontario Energy Board, and amendments thereto as approved by the Ontario Energy Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, be it under the Regulated Price Plan, a contract with a retailer or the wholesale market price, as applicable.

It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Ontario Energy Board approval, such as the Global Adjustment and the HST.

Retail Service Charges refer to services provided by a distributor to retailers or customers related to the supply of competitive electricity.

One-time charge, per retailer, to establish the service agreement between the distributor and the retailer	\$	106.53
Monthly fixed charge, per retailer	\$	42.62
Monthly variable charge, per customer, per retailer	\$/cust.	1.06
Distributor-consolidated billing monthly charge, per customer, per retailer	\$/cust.	0.63
Retailer-consolidated billing monthly credit, per customer, per retailer	\$/cust.	(0.63)
Service Transaction Requests (STR)		
Request fee, per request, applied to the requesting party	\$	0.53
Processing fee, per request, applied to the requesting party	\$	1.06
Request for customer information as outlined in Section 10.6.3 and Chapter 11 of the Retail		
Settlement Code directly to retailers and customers, if not delivered electronically through the		
Electronic Business Transaction (EBT) system, applied to the requesting party		
Up to twice a year	\$	no charge
More than twice a year, per request (plus incremental delivery costs)	\$	4.26

Effective and Implementation Date May 1, 2022

This schedule supersedes and replaces all previously approved schedules of Rates, Charges and Loss Factors

EB-2021-0049

Notice of switch letter charge, per letter (unless the distributor has opted out of applying the charge as per the Ontario Energy Board's Decision and Order EB-2015-0304, issued on February 14, 2019)

2.13

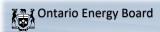
LOSS FACTORS

If the distributor is not capable of prorating changed loss factors jointly with distribution rates, the revised loss factors will be implemented upon the first subsequent billing for each billing cycle.

Total Loss Factor - Secondary Metered Customer < 5,000 kW

1.0481
Total Loss Factor - Primary Metered Customer < 5,000 kW

1.0376



The bill comparisons below must be provided for typical customers and consumption levels. Bill impacts must be provided for residential customers consuming 750 kWh per month and general service customers consuming 2,000 kWh per month and having a monthly demand of less than 50 kW. Include bill comparisons for Non-RPP (retailer) as well. To assess the combined effects of the shift to fixed rates and other bill impacts associated with changes in the cost of distribution service, applicants are to include a total bill impact for a residential customer at the distributor's 10th consumption percentile (In other words, 10% of a distributor's residential customers consume at or less than this level of consumption on a monthly basis). Refer to section 3.2.3 of the Chapter 3 Filling Requirements For Electricity Distribution Rate Applications.

For certain classes where one or more customers have unique consumption and demand patterns and which may be significantly impacted by the proposed rate changes, the distributor must show a typical comparison, and provide an explanation.

Note:

- 1. For those classes that are not eligible for the RPP price, the weighted average price including Class B GA through end of June 2021 of \$0.1060/kWh (IESO's Monthly Market Report for June 2021) has been used to represent the cost of power. For those classes on a retailer contract, applicants should enter the contract price (plus GA) for a more accurate estimate. Changes to the cost of power can be made directly on the bill impact table for the specific class.
- 2. Please enter the applicable billing determinant (e.g. number of connections or devices) to be applied to the monthly service charge for unmetered rate classes in column N. If the monthly service charge is applied on a per customer basis, enter the number "1". Distributors should provide the number of connections or devices reflective of a typical customer in each class.
- Note that cells with the highlighted color shown to the left indicate quantities that are loss adjusted.

Table 1

RATE CLASSES / CATEGORIES (eg: Residential TOU, Residential Retailer)	Units	RPP? Non-RPP Retailer? Non-RPP Other?	Current Loss Factor (eg: 1.0351)	Proposed Loss Factor	Consumption (kWh)	Demand kW (if applicable)	RTSR Demand or Demand-Interval?	Billing Determinant Applied to Fixed Charge for Unmetered Classes (e.g. # of devices/connections).
RESIDENTIAL SERVICE CLASSIFICATION	kWh	RPP	1.0481	1.0481	750		CONSUMPTION	
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION	kWh	RPP	1.0481	1.0481	2,196		CONSUMPTION	
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kW	RPP	1.0481	1.0481	22,341	34	EMAND - INTERVA	L
SENTINEL LIGHTING SERVICE CLASSIFICATION	kW	RPP	1.0481	1.0481	245	1	DEMAND	158
STREET LIGHTING SERVICE CLASSIFICATION	kW	RPP	1.0481	1.0481	6,001	17	DEMAND	314
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION	kWh	RPP	1.0481	1.0481	1,009		CONSUMPTION	97
RESIDENTIAL SERVICE CLASSIFICATION	kWh	Non-RPP (Retailer)	1.0481	1.0481	720		CONSUMPTION	
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION	kWh	Non-RPP (Retailer)	1.0481	1.0481	4,339		CONSUMPTION	
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kW	Non-RPP (Retailer)	1.0481	1.0481	88,918	212	EMAND - INTERVA	\L
STREET LIGHTING SERVICE CLASSIFICATION	kW	Non-RPP (Other)	1.0481	1.0481	61,473	171	DEMAND	2,648
Add additional scenarios if required			1.0481	1.0481				
Add additional scenarios if required			1.0481	1.0481				
Add additional scenarios if required			1.0481	1.0481				
Add additional scenarios if required			1.0481	1.0481				
Add additional scenarios if required			1.0481	1.0481				
Add additional scenarios if required			1.0481	1.0481				
Add additional scenarios if required			1.0481	1.0481				
Add additional scenarios if required			1.0481	1.0481				
Add additional scenarios if required			1.0481	1.0481				
Add additional scenarios if required			1.0481	1.0481				

Table 2

Table 2	Units	Sub-Total										Total		
RATE CLASSES / CATEGORIES (eg: Residential TOU, Residential Retailer)		A			В			С			Total Bill			
			\$	%		\$	%		\$	%		\$	%	
RESIDENTIAL SERVICE CLASSIFICATION - RPP	kWh	\$	0.37	1.3%	\$	1.94	5.5%	\$	2.33	5.3%	\$	2.20	1.9%	
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION - RPP	kWh	\$	1.21	2.0%	\$	5.82	7.3%	\$	6.97	6.7%	\$	6.56	2.1%	
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION - RPP	kW	\$	5.02	1.9%	\$	37.90	11.9%	\$	37.90	11.9%	\$	35.67	1.3%	
SENTINEL LIGHTING SERVICE CLASSIFICATION - RPP	kW	\$	9.62	1.7%	\$	10.15	1.8%	\$	10.25	1.8%	\$	9.65	1.6%	
STREET LIGHTING SERVICE CLASSIFICATION - RPP	kW	\$	11.54	1.6%	\$	24.44	3.2%	\$	26.79	3.3%	\$	30.27	1.7%	
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION - RPP	kWh	\$	10.77	1.7%	\$	12.99	2.0%	\$	13.52	2.0%	\$	12.72	1.7%	
RESIDENTIAL SERVICE CLASSIFICATION - Non-RPP (Retailer)	kWh	\$	0.37	1.3%	\$	4.26	10.9%	\$	4.64	9.8%	\$	5.24	3.7%	
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION - Non-RPP (Retailer)	kWh	\$	1.85	2.2%	\$	25.28	16.9%	\$	27.56	14.1%	\$	31.14	4.1%	
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION - Non-RPP (Retailer)	kW	\$	16.32	2.3%	\$	512.92	32.9%	\$	512.92	32.9%	\$	579.60	4.3%	
STREET LIGHTING SERVICE CLASSIFICATION - Non-RPP (Other)	kW	\$	101.37	1.6%	\$	437.77	6.2%	\$	462.01	6.1%	\$	522.07	3.0%	

Customer Class: RESII
RPP / Non-RPP: RPP RESIDENTIAL SERVICE CLASSIFICATION

Consumption 750 kWh - kW Demand

1.0481 **Current Loss Factor** Proposed/Approved Loss Factor

		Current Of	B-Approved	d				Proposed			lm	pact
	Rate		Volume		Charge		Rate	Volume	Charge			
	(\$)				(\$)		(\$)		(\$)		\$ Change	% Change
Monthly Service Charge	\$	27.54	1	\$	27.54	\$	27.98		\$ 27.9	8	\$ 0.44	1.60%
Distribution Volumetric Rate	\$	-	750	\$	-	\$	-	750	\$ -		\$ -	
Fixed Rate Riders	\$	0.16	1	\$	0.16	\$	0.16	1	\$ 0.4	6	\$ -	0.00%
Volumetric Rate Riders	\$	0.0001	750	\$	0.08	\$	-	750	\$ -		\$ (0.08)	-100.00%
Sub-Total A (excluding pass through)				\$	27.78				\$ 28.	4	\$ 0.37	1.31%
Line Losses on Cost of Power	\$	0.1034	36	\$	3.73	\$	0.1034	36	\$ 3.7	'3	\$ -	0.00%
Total Deferral/Variance Account Rate		0.0026	750	\$	1.95		0.0046	750	\$ 3.4	٠. ا	4.50	76.92%
Riders	a	0.0026	750	Э	1.95	Þ	0.0046	/50	\$ 3.4	15	\$ 1.50	76.92%
CBR Class B Rate Riders	-\$	0.0001	750	\$	(80.0)	\$	-	750	\$ -		\$ 0.08	-100.00%
GA Rate Riders	\$	-	750	\$	- '-	\$	-	750	\$ -		\$ -	
Low Voltage Service Charge	\$	0.0017	750	\$	1.28	\$	0.0017	750	\$ 1.2	28	\$ -	0.00%
Smart Meter Entity Charge (if applicable)		0.57			0.57		0.57	4		. . .	•	0.000/
,	a	0.57	1	\$	0.57	\$	0.57	1	\$ 0.9	07	\$ -	0.00%
Additional Fixed Rate Riders	\$	-	1	\$	-	\$	-	1	\$ -		\$ -	
Additional Volumetric Rate Riders	\$	-	750	\$	-	\$	-	750	\$ -		\$ -	
Sub-Total B - Distribution (includes Sub-				s	35.23				\$ 37.	7	\$ 1.94	5.51%
Total A)				Þ	35.23				\$ 37.	17	5 1.94	5.51%
RTSR - Network	\$	0.0069	786	\$	5.42	\$	0.0072	786	\$ 5.0	66	\$ 0.24	4.35%
RTSR - Connection and/or Line and		0.0044	700		2.00		0.0040	700			0.40	4.000/
Transformation Connection	\$	0.0041	786	\$	3.22	\$	0.0043	786	\$ 3.3	88	\$ 0.16	4.88%
Sub-Total C - Delivery (including Sub-				\$	43.87				\$ 46.2	21	\$ 2.33	5.32%
Total B)				Þ	43.07				J 40.4		Φ 2.33	5.32%
Wholesale Market Service Charge	s	0.0034	786	\$	2.67	\$	0.0034	786	\$ 2.0	7	^	0.00%
(WMSC)	a	0.0034	780	Э	2.07	Þ	0.0034	/86	\$ 2.0		\$ -	0.00%
Rural and Remote Rate Protection		0.0005	786	\$	0.39		0.0005	786	\$ 0.3		•	0.00%
(RRRP)	a	0.0005	780	Э	0.39	\$	0.0005	/86	\$ 0	19	\$ -	0.00%
Standard Supply Service Charge	\$	0.25	1	\$	0.25	\$	0.25	1	\$ 0.2	25	\$ -	0.00%
TOU - Off Peak	\$	0.0820	480	\$	39.36	\$	0.0820	480	\$ 39.3	86	\$ -	0.00%
TOU - Mid Peak	\$	0.1130	135	\$	15.26	\$	0.1130	135	\$ 15.2	26	\$ -	0.00%
TOU - On Peak	\$	0.1700	135	\$	22.95	\$	0.1700	135	\$ 22.9	5	\$ -	0.00%
Total Bill on TOU (before Taxes)				\$	124.75				\$ 127.0	9	\$ 2.33	1.87%
HST		13%		\$	16.22		13%			52		1.87%
Ontario Electricity Rebate		18.9%		\$	(23.58)		18.9%		\$ (24.0	12)	\$ (0.44)	
Total Bill on TOU				S	117.39		. 2.3 70		\$ 119.			1.87%
Total Bill Of TOO				Ÿ	117.33	_			Ψ 113.	, ,	2.20	1.07 /0

In the manager's summary, discuss the reason In the manager's summary, discuss the reason

Customer Class: GENE RPP / Non-RPP: RPP GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION

Consumption 2,196 kWh - kW Demand

1.0481 **Current Loss Factor** Proposed/Approved Loss Factor

		Current Ol	EB-Approved	t				Proposed	l		Impact		
	Rate	е	Volume	Ch	narge		Rate	Volume		Charge			
	(\$)				(\$)		(\$)			(\$)	\$ (Change	% Change
Monthly Service Charge	\$	34.62	1	\$	34.62	\$	35.17	1	\$	35.17	\$	0.55	1.59%
Distribution Volumetric Rate	\$	0.0106	2195.8432	\$	23.28	\$	0.0108	2195.843208	\$	23.72	\$	0.44	1.89%
Fixed Rate Riders	\$	-	1	\$	- '	\$	-	1	\$	-	\$	-	
Volumetric Rate Riders	\$	0.0009	2195.8432	\$	1.98	\$	0.0010	2195.843208	\$	2.20	\$	0.22	11.119
Sub-Total A (excluding pass through)				\$	59.87				\$	61.08	\$	1.21	2.02%
Line Losses on Cost of Power	\$	0.1034	106	\$	10.92	\$	0.1034	106	\$	10.92	\$	-	0.00%
Total Deferral/Variance Account Rate		0.0026	2.196	\$	5.71		0.0046	2.196		10.10	•	4.39	76.92%
Riders	*	0.0026	2,196	Þ	5.71	\$	0.0046	2,196	Þ	10.10	\$	4.39	76.929
CBR Class B Rate Riders	-\$	0.0001	2,196	\$	(0.22)	\$	-	2,196	\$	-	\$	0.22	-100.009
GA Rate Riders	\$	-	2,196	\$	` - '	\$	-	2,196	\$	-	\$	-	
Low Voltage Service Charge	\$	0.0015	2,196	\$	3.29	\$	0.0015	2,196	\$	3.29	\$	-	0.00%
Smart Meter Entity Charge (if applicable)				•	0.57								0.000
, , , , ,	*	0.57	1	\$	0.57	\$	0.57	1	\$	0.57	\$	-	0.00%
Additional Fixed Rate Riders	s	-	1	\$	_ '	\$	-	1	\$	_	\$	_	
Additional Volumetric Rate Riders	s	-	2,196	\$	_ '	\$	-	2.196	\$	_	\$	_	
Sub-Total B - Distribution (includes Sub-				•	20.45			,			•		7.000
Total A)				\$	80.15				\$	85.97	\$	5.82	7.26%
RTSR - Network	\$	0.0064	2,301	\$	14.73	\$	0.0067	2,301	\$	15.42	\$	0.69	4.69%
RTSR - Connection and/or Line and			0.004	•	0.75		0.0040	,				0.40	5.000
Transformation Connection	\$	0.0038	2,301	\$	8.75	\$	0.0040	2,301	\$	9.21	\$	0.46	5.26%
Sub-Total C - Delivery (including Sub-					400.00				•	440.50	•		0.700
Total B)				\$	103.62				\$	110.59	\$	6.97	6.73%
Wholesale Market Service Charge		0.0034	2,301	\$	7.82	\$	0.0034	2,301	\$	7.82	\$		0.00%
(WMSC)	*	0.0034	2,301	Þ	7.82	Þ	0.0034	2,301	Þ	7.82	Ъ	-	0.00%
Rural and Remote Rate Protection		0.0005	0.004	•	4.45		0.0005	0.004		1.15	•		0.000
(RRRP)	*	0.0005	2,301	Þ	1.15	Þ	0.0005	2,301	\$	1.15	Ъ	-	0.00%
Standard Supply Service Charge	\$	0.25	1	\$	0.25	\$	0.25	1	\$	0.25	\$	-	0.00%
TOU - Off Peak	\$	0.0820	1,405	\$	115.24	\$	0.0820	1,405	\$	115.24	\$	-	0.00%
TOU - Mid Peak	\$	0.1130	395	\$	44.66	\$	0.1130	395	\$	44.66	\$	-	0.00%
TOU - On Peak	\$	0.1700	395	\$	67.19	\$	0.1700	395	\$	67.19	\$	-	0.00%
Total Bill on TOU (before Taxes)				\$	339.94				\$	346.91	\$	6.97	2.05%
HST		13%		\$	44.19	l	13%		\$	45.10	\$	0.91	2.05%
Ontario Electricity Rebate		18.9%		\$	(64.25)		18.9%		\$	(65.57)		(1.32)	
Total Bill on TOU		10.070		S	319.89		.0.070		\$	326.45		6.56	2.05%
Total Bill Oil 100				Ψ	313.03				Ψ	320.43	Ψ	0.00	2.057

In the manager's summary, discuss the reason In the manager's summary, discuss the reason Customer Class: GENE RPP / Non-RPP: RPP GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION

22,341 kWh Consumption 34 kW 1.0481 1.0481 Demand

Current Loss Factor Proposed/Approved Loss Factor

Rate Volume Charge S		Current OEB-Approved						Proposed		Impact		
Monthly Service Charge \$ 177.39 1 5 180.23 5 2.84 1.65%		F	Rate	Volume	Charge			Volume	Charge			
Distribution Volumetric Rate \$ 2.3818 34.23752 \$ 8.1.50 \$ 1.00%												
Fixed Rate Riders \$ 0.0769 3 4.237553 \$ 0.1025 \$ 3.4237553 \$ 0.88 33.29%		\$		1				1				
Sub-Total Activiting		\$	2.3818	34.23753	\$ 81.55	\$	2.4199	34.23752976	\$ 82.85		30 1.60%	
Sub-Total A (excluding pass through)		\$	-	1	\$ -	\$	-	1	\$ -	ų.	·	
Line Losses on Cost of Power S		\$	0.0769	34.23753		\$	0.1025	34.23752976				
Total Deferral/Variance Account Rate Riders \$ 1.1034 34 \$ 37.78 \$ 2.0262 34 \$ 69.37 \$ 31.59 83.63% Riders Riders \$ 0.0376 34 \$ (1.29) \$ - 34 \$ - \$ 1.29 -100.00% GA Rate Riders \$ - 22,341 \$ - \$ - 22,341 \$ - \$ 5 - \$ 0.00% GA Rate Riders \$ 0.6049 34 \$ 20.71 \$ 0.6049 34 \$ 20.71 \$ - \$ 0.00% GM Rate Riders \$ 0.6049 34 \$ 20.71 \$ 0.6049 34 \$ 20.71 \$ - \$ 0.00% GM Rate Riders \$ 0.6049 34 \$ 20.71 \$ 0.6049 34 \$ 20.71 \$ 0.6049 \$ 34 \$ 20.71 \$ 0.6049 \$ 34 \$ 20.71 \$ 0.6049 \$ 34 \$ 20.71 \$ 0.6049 \$ 34 \$ 0.70 \$ 0.00% GM Rate Riders \$ 0.6049 34 \$ 0.70 \$ 0.00% GM Rate Riders \$ 0.6049 34 \$ 0.70 \$ 0.00% GM Rate Riders \$ 0.6049 34 \$ 0.70 \$ 0.00% GM Rate Riders \$ 0.6049 34 \$ 0.70 \$ 0.00% GM Rate Riders \$ 0.000 \$ 0.00											02 1.92%	
Riders \$ 1.1034 34 \$ 37.78 \$ 2.0262 34 \$ 69.37 \$ 31.99 35.637 \$ 31.99 35.637 \$ 31.99 36.637 \$		\$	-	-	\$ -	\$	-	-	\$ -	\$ -		
Riders CBR Class B Rate Riders \$ 0.0376 234 \$ (1.29) \$ - 234 \$ - \$ 1.29 -100.00% GA Rate Riders \$ 0.6049 34 \$ 22,341 \$ - \$ - 22,341 \$ - \$ - 22,341 \$ - \$ - 22,341 \$ - \$ - 22,341 \$ - \$ - 22,341 \$ - \$ - 22,341 \$ - \$ - 22,341 \$ - \$ - 22,341 \$ - \$ - 22,341 \$ - \$ - 22,341 \$ - \$ - 22,341 \$ - \$ - 22,341 \$ - 22,341 \$ - 22,341 \$ - 22,341 \$ - 22,341 \$ - 22,341 \$ - 32,341 \$		\$	1 1034	34	\$ 37.78	\$	2 0262	34	\$ 69.37	\$ 31	59 83 63%	
GA Rate Riders \$ - 22,341 \$ - \$ - 22,341 \$ - \$ - \$ - 0.00% Smart Meter Entity Charge (if applicable) \$ - 1 \$ - 1 \$ - \$ - 1 \$ - \$ - 1 \$ - \$ -		*		-	•		2.0202	-	,			
Low Voltage Service Charge \$ 0.6049 34 \$ 20.71 \$ 0.6049 34 \$ 20.71 \$ - 0.00%		-\$	0.0376			\$	-		*	\$ 1.	29 -100.00%	
Smart Meter Entity Charge (if applicable) Smart Meter Entity C		\$			T	\$	-			Ÿ		
Additional Fixed Rate Riders \$ - 1 \$ - 5 - 1 \$ - 5 - 1 \$ - 5 - 1 \$ - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -		\$	0.6049	34	\$ 20.71	\$	0.6049	34	\$ 20.71	\$ -	0.00%	
Additional Volumetric Rate Riders \$ - 34	Smart Meter Entity Charge (if applicable)	\$	_	1	\$ -	s	_	1	\$ -	\$		
Additional Volumetric Rate Riders \$ - 34		1.			-	Ť				*		
Sub-Total B - Distribution (includes Sub-Total A) \$ 318.77 \$ 356.67 \$ 37.90 11.89%		\$	-	1	\$ -	\$	-	. 1	\$ -	-		
Total A)		\$		34	\$ -	\$	-	34	\$ -	\$ -		
Total A RTSR - Network \$ - 34 \$ - \$ - 34 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$					\$ 318.77				\$ 356.67	\$ 37.	90 11.89%	
RTSR - Connection and/or Line and Transformation Connection \$ - 34 \$ - \$ - 34 \$ - \$ - 34 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$					•				•		1110070	
Transformation Connection Sub-Total C - Delivery (including Sub-Total B) S 318.77 S 356.67 S 37.90 11.89%		\$	-	34	\$ -	\$	-	34	\$ -	\$ -		
Sub-Total B Sub		s	_	34	\$ -	s	_	34	\$ -	\$		
Total B) S S16.77 S S16.87 S S17.90 S S18.87 S18.87 S S18.87 S18.87 S S18.87 S18.87 S S18.87 S S18.87 S S18.87 S S18.87 S		<u>'</u>			•	<u> </u>			•	,		
Wholesale Market Service Charge (WMSC)					\$ 318.77				\$ 356.67	\$ 37.	.90 11.89%	
(WMSC) \$ 0.0034 23,415 \$ 79.61 \$ 0.0034 23,415 \$ 79.61 \$ 0.0034 23,415 \$ 79.61 \$ 0.0006 \$ 0.00									,	•		
Rural and Remote Rate Protection (RRRP) \$ 0.0005 23,415 \$ 11.71 \$ 0.0005 23,415 \$ 11.71 \$ - 0.00% (RRRP) Standard Supply Service Charge \$ 0.25 1 \$ 0.25 \$ 0.25 1 \$ 0.25 \$ - 0.00% TOU - Off Peak \$ 0.0820 14,986 \$ 1,228.83 \$ 0.0820 14,986 \$ 1,228.83 \$ - 0.00% TOU - Mid Peak \$ 0.1130 4,215 \$ 476.27 \$ 0.1130 4,215 \$ 476.27 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 0.1700 4,215 \$ 0.1700 4,215 \$ 0.1700 4,215 \$ 0.1700 4,215 \$ 0.00% Total Bill on TOU (before Taxes) HST		\$	0.0034	23,415	\$ 79.61	\$	0.0034	23,415	\$ 79.61	\$ -	0.00%	
(RRRP) \$ 0.0005 23,415 \$ 11.71 \$ 0.0005 23,415 \$ 11.71 \$ 0.0006		•				1						
Standard Supply Service Charge \$ 0.25 1 \$ 0.25 \$ 0.25 1 \$ 0.25 \$ - 0.00%		\$	0.0005	23,415	\$ 11.71	\$	0.0005	23,415	\$ 11.71	\$ -	0.00%	
TOU - Off Peak \$ 0.0820 14,986 \$ 1,228.83 \$ 0.0820 14,986 \$ 1,228.83 \$ - 0.00% TOU - Mid Peak \$ 0.1130 4,215 \$ 476.27 \$ 0.1130 4,215 \$ 476.27 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 1.345 \$ 1.345 \$ 1.345 \$ 1.346 \$					• • • • • • • • • • • • • • • • • • • •						0.000/	
TOU - Mid Peak \$ 0.1130 4,215 \$ 476.27 \$ 0.1130 4,215 \$ 476.27 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 0.1700 4,215 \$ - 0.00% TOU - On Peak \$ 0.1700 4,215 \$ 0.1700		\$		14.000				1 4 4 0 0 0				
TOU - On Peak \$ 0.1700 4,215 \$ 716.51 \$ 0.1700 4,215 \$ 716.51 \$ - 0.00%		\$										
Total Bill on TOU (before Taxes) \$ 2,831.94 \$ 37.90 1.34% HST 13% \$ 368.15 13% \$ 373.08 \$ 4.93 1.34% Ontario Electricity Rebate 18.9% \$ (535.24) 18.9% \$ (542.40) \$ (7.16)		\$										
HST 13% \$ 368.15 13% \$ 373.08 \$ 4.93 1.34% Ontario Electricity Rebate 18.9% \$ (535.24) 18.9% \$ (542.40) \$ (7.16)	TOU - On Peak	١ ١	0.1700	4,215	\$ /16.51	\$	0.1700	4,215	\$ /16.51	\$	0.00%	
HST 13% \$ 368.15 13% \$ 373.08 \$ 4.93 1.34% Ontario Electricity Rebate 18.9% \$ (535.24) 18.9% \$ (542.40) \$ (7.16)					A 0001.01				A 000001	1.4	1040	
Ontario Electricity Rebate 18.9% \$ (535.24) 18.9% \$ (542.40) \$ (7.16)							400/					
	**= *											
Total Bill on TOU \$ 2,664.86 \$ 2,700.52 \$ 35.67 1.34%	,		18.9%				18.9%					
	Total Bill on TOU				\$ 2,664.86				\$ 2,700.52	\$ 35.	67 1.34%	

Customer Class: SENTINEL LIGHTING SERVICE CLASSIFICATION RPP / Non-RPP: RPP

Consumption 245 kWh

	Curren	OEB-Approve			Proposed		In	npact
	Rate	Volume	Charge	Rate	Volume	Charge		
	(\$)		(\$)	(\$)		(\$)	\$ Change	% Change
Monthly Service Charge	\$ 3.	5 158	\$ 545.10	\$ 3.51	158	\$ 554.58	\$ 9.48	1.74%
Distribution Volumetric Rate	\$ 13.49	9 0.6719048	\$ 9.07	\$ 13.7108	0.671904762	\$ 9.21	\$ 0.15	1.60%
Fixed Rate Riders	\$ -	158	\$ -	\$ -	158	\$ -	\$ -	
Volumetric Rate Riders	\$ 1.47	0.6719048	\$ 0.99	\$ 1.4667	0.671904762	\$ 0.99	\$ (0.00)	-0.40%
Sub-Total A (excluding pass through)			\$ 555.16			\$ 564.78	\$ 9.62	1.73%
Line Losses on Cost of Power	\$ 0.10	12	\$ 1.22	\$ 0.1034	12	\$ 1.22	\$ -	0.00%
Total Deferral/Variance Account Rate	\$ 0.93		\$ 0.63	\$ 1.6971	4	\$ 1.14	\$ 0.51	80.89%
Riders	\$ 0.93	1	\$ 0.03	\$ 1.6971	1	\$ 1.14	\$ 0.51	80.89%
CBR Class B Rate Riders	-\$ 0.03	2 1	\$ (0.02)	\$ -	1	\$ -	\$ 0.02	-100.00%
GA Rate Riders	\$ -	245	\$ -	\$ -	245	\$ -	\$ -	
Low Voltage Service Charge	\$ 0.47	4 1	\$ 0.32	\$ 0.4774	1	\$ 0.32	\$ -	0.00%
Smart Meter Entity Charge (if applicable)		450			450		_	
, , , , ,	\$ -	158	\$ -	\$ -	158	\$ -	\$ -	
Additional Fixed Rate Riders	\$ -	158	\$ -	\$ -	158	\$ -	\$ -	
Additional Volumetric Rate Riders	\$ -	1	\$ -	\$ -	1	\$ -	\$ -	
Sub-Total B - Distribution (includes Sub-							40.45	4.000/
Total A)			\$ 557.30			\$ 567.46	\$ 10.15	1.82%
RTSR - Network	\$ 1.99	5 1	\$ 1.34	\$ 2.0812	1	\$ 1.40	\$ 0.06	4.50% In
RTSR - Connection and/or Line and								4.450/
Transformation Connection	\$ 1.21	1	\$ 0.81	\$ 1.2641	1	\$ 0.85	\$ 0.04	4.45% In
Sub-Total C - Delivery (including Sub-			6 550.45			£ 500.70	\$ 10.25	
Total B)			\$ 559.45			\$ 569.70	\$ 10.25	1.83%
Wholesale Market Service Charge	\$ 0.00	050	¢ 0.07	\$ 0.0034	256	\$ 0.87	\$ -	0.000/
(WMSC)	\$ 0.00	256	\$ 0.87	\$ 0.0034	256	\$ 0.87	\$ -	0.00%
Rural and Remote Rate Protection			0.40		0.50		_	0.000/
(RRRP)	\$ 0.00	256	\$ 0.13	\$ 0.0005	256	\$ 0.13	\$ -	0.00%
Standard Supply Service Charge	\$ 0.:	. 5 158	\$ 39.50	\$ 0.25	158	\$ 39.50	\$ -	0.00%
TOU - Off Peak	\$ 0.08	157	\$ 12.84	\$ 0.0820	157	\$ 12.84	\$ -	0.00%
TOU - Mid Peak	\$ 0.11	0 44	\$ 4.98	\$ 0.1130	44	\$ 4.98	\$ -	0.00%
TOU - On Peak	\$ 0.17	0 44	\$ 7.49	\$ 0.1700	44	\$ 7.49	\$ -	0.00%
						,	,	
Total Bill on TOU (before Taxes)			\$ 625,25			\$ 635.51	\$ 10.25	1.64%
HST	1:	1%	\$ 81.28			\$ 82.62		1.64%
Ontario Electricity Rebate	18.		\$ (118.17)	_		\$ (120.11)	,	
Total Bill on TOU	10.3	70	\$ 588.36			\$ 598.01		1.64%
TOTAL DILL OIL TOO			φ 500.36			φ 590.01	φ 9.05	1.04%

In the manager's summary, discuss the reason

In the manager's summary, discuss the reason

Customer Class: STREET LIGHTING SERVICE CLASSIFICATION RPP / Non-RPP: RPP

Consumption 6,001 kWh 17 kW 1.0481 1.0481 Demand **Current Loss Factor** Proposed/Approved Loss Factor

		Current O	EB-Approved				Proposed			lm	pact
		Rate	Volume	Charge		Rate	Volume	Charge			
		(\$)		(\$)		(\$)		(\$)	\$	Change	% Change
Monthly Service Charge	\$	1.57	314	\$ 492.98	\$	1.60	314	\$ 502.40	\$	9.42	1.91%
Distribution Volumetric Rate	\$	8.6913	16.506667	\$ 143.46	\$	8.8304	16.50666667	\$ 145.76	\$	2.30	1.60%
Fixed Rate Riders	\$	-	314	\$ -	\$		314	\$ -	\$	-	
Volumetric Rate Riders	\$	4.9274	16.506667	\$ 81.33	\$	4.9167	16.50666667	\$ 81.16	\$	(0.18)	-0.22%
Sub-Total A (excluding pass through)				\$ 717.78				\$ 729.32	\$	11.54	1.61%
Line Losses on Cost of Power	\$	0.1034	289	\$ 29.85	\$	0.1034	289	\$ 29.85	\$	-	0.00%
Total Deferral/Variance Account Rate		0.0040	47	45.07		4.0704	4-			40.00	00.400/
Riders	\$	0.9313	17	\$ 15.37	\$	1.6781	17	\$ 27.70	\$	12.33	80.19%
CBR Class B Rate Riders	-\$	0.0350	17	\$ (0.58) \$		17	\$ -	\$	0.58	-100.00%
GA Rate Riders	\$	-	6,001	\$ -	\$		6,001	\$ -	\$	-	
Low Voltage Service Charge	\$	0.4675	17	\$ 7.72	\$	0.4675	17	\$ 7.72	\$	-	0.00%
Smart Meter Entity Charge (if applicable)			044								
, , , , ,	\$	-	314	\$ -	\$	-	314	-	\$	-	
Additional Fixed Rate Riders	\$	-	314	\$ -	\$	_	314	\$ -	\$	-	
Additional Volumetric Rate Riders	\$	-	17	\$ -	\$		17	\$ -	\$	-	
Sub-Total B - Distribution (includes Sub-										24.44	0.470/
Total A)				\$ 770.14				\$ 794.59	\$	24.44	3.17%
RTSR - Network	\$	1.9817	17	\$ 32.71	\$	2.0709	17	\$ 34.18	\$	1.47	4.50%
RTSR - Connection and/or Line and		1.1850	47	\$ 19.56		1.2377	17	6 00.40		0.87	4.450/
Transformation Connection	3	1.1850	17	\$ 19.56	\$	1.23//	17	\$ 20.43	ъ	0.87	4.45%
Sub-Total C - Delivery (including Sub-				\$ 822.41				\$ 849.20		26.79	3.26%
Total B)				ə 022.41				φ 049.20	Þ	20.79	3.20%
Wholesale Market Service Charge	s	0.0034	6,289	\$ 21.38	s	0.0034	6,289	\$ 21.38	-	_	0.00%
(WMSC)	•	0.0034	0,209	\$ 21.30	Þ	0.0034	0,209	\$ 21.30	Ф	-	0.00%
Rural and Remote Rate Protection		0.0005	6,289	\$ 3.14		0.0005	6,289	\$ 3.14			0.00%
(RRRP)	•	0.0005	0,209	φ 3.14	Þ	0.0005	0,209	ş 3.14	Ф	-	0.00%
Standard Supply Service Charge	\$	0.25	314	\$ 78.50	\$	0.25	314	\$ 78.50	\$	-	0.00%
TOU - Off Peak	\$	0.0820	3,840	\$ 314.92	\$	0.0820	3,840	\$ 314.92	\$	-	0.00%
TOU - Mid Peak	\$	0.1130	1,080	\$ 122.05	\$	0.1130	1,080	\$ 122.05	\$	-	0.00%
TOU - On Peak	\$	0.1700	1,080	\$ 183.62	\$	0.1700	1,080	\$ 183.62	\$	-	0.00%
Total Bill on TOU (before Taxes)				\$ 1,546.03				\$ 1,572.82	\$	26.79	1.73%
HST		13%		\$ 200.98		13%		\$ 204.47	\$	3.48	1.73%
Ontario Electricity Rebate		18.9%	l	\$ -	1	18.9%		\$ -	\$	-	
Total Bill on TOU				\$ 1,747.02				\$ 1,777.29	\$	30.27	1.73%
TOTAL BILL OIL TOO				1,747.02				1,777.20		30.21	1.7070

In the manager's summary, discuss the reason

In the manager's summary, discuss the reason

Customer Class: UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION RPP / Non-RPP:

1,009 kWh Consumption - kW Demand

1.0481 **Current Loss Factor** Proposed/Approved Loss Factor

	Current OEB-Approved		Proposed				Impact					
	Rate		Volume	Charg	е		Rate	Volume	Charge			
	(\$)			(\$)			(\$)		(\$)		\$ Change	% Change
Monthly Service Charge	\$	6.61	97		641.17		6.72	97			10.67	1.66%
Distribution Volumetric Rate	\$	0.0092	1008.9763		9.28	\$	0.0093	1008.976304		\$	0.10	1.09%
Fixed Rate Riders	\$	-	97	\$	-	\$	-	97	\$ -	\$	-	
Volumetric Rate Riders	\$	0.0002	1008.9763	\$	0.20	\$	0.0002	1008.976304			-	0.00%
Sub-Total A (excluding pass through)				\$	650.65				\$ 661.43		10.77	1.66%
Line Losses on Cost of Power	\$	0.1034	49	\$	5.02	\$	0.1034	49	\$ 5.02	\$	-	0.00%
Total Deferral/Variance Account Rate	e	0.0026	1,009	\$	2.62	s	0.0047	1,009	\$ 4.74	\$	2.12	80.77%
Riders	9	0.0020	1,009	φ	2.02	÷	0.0047	1,009	Φ 4.74	φ	2.12	00.7770
CBR Class B Rate Riders	-\$	0.0001	1,009	\$	(0.10)	\$	-	1,009	\$ -	\$	0.10	-100.00%
GA Rate Riders	\$	-	1,009	\$	-	\$	-	1,009	\$ -	\$	-	
Low Voltage Service Charge	\$	0.0015	1,009	\$	1.51	\$	0.0015	1,009	\$ 1.51	\$	-	0.00%
Smart Meter Entity Charge (if applicable)			97	\$				97	s -	•		
	ð	-	97	Þ	-	\$	-	91	a -	Ф	-	
Additional Fixed Rate Riders	\$	-	97	\$	-	\$	-	97	\$ -	\$	-	
Additional Volumetric Rate Riders	\$	-	1,009	\$	-	\$	-	1,009	\$ -	\$	-	
Sub-Total B - Distribution (includes Sub-				s	659.71				\$ 672.70	\$	12.99	1.97%
Total A)				4	659.71				\$ 6/2./0	Þ	12.99	1.97%
RTSR - Network	\$	0.0064	1,058	\$	6.77	\$	0.0067	1,058	\$ 7.09	\$	0.32	4.69%
RTSR - Connection and/or Line and	\$	0.0038	1,058	œ.	4.02	\$	0.0040	1,058	\$ 4.23	\$	0.21	F 000/
Transformation Connection	ð	0.0036	1,056	\$	4.02	ą	0.0040	1,050	\$ 4.23	Þ	0.21	5.26%
Sub-Total C - Delivery (including Sub-				\$	670.50				\$ 684.02	e	13.52	2.02%
Total B)				9	070.30				φ 664.02	P	13.32	2.02 /6
Wholesale Market Service Charge	\$	0.0034	1,058	\$	3.60	8	0.0034	1,058	\$ 3.60	\$	_	0.00%
(WMSC)	9	0.0034	1,036	φ	3.00	÷	0.0034	1,030	φ 3.00	φ	-	0.0076
Rural and Remote Rate Protection	e	0.0005	1,058	\$	0.53	\$	0.0005	1,058	\$ 0.53	\$	_	0.00%
(RRRP)	9		1,036	φ			0.0003	1,030	1	'	-	
Standard Supply Service Charge	\$	0.25	97	\$	24.25		0.25	97			-	0.00%
TOU - Off Peak	\$	0.0820	646	\$	52.95		0.0820	646	\$ 52.95		-	0.00%
TOU - Mid Peak	\$	0.1130	182	\$	20.52	\$	0.1130	182	\$ 20.52	\$	-	0.00%
TOU - On Peak	\$	0.1700	182	\$	30.87	\$	0.1700	182	\$ 30.87	\$	-	0.00%
Total Bill on TOU (before Taxes)				\$	803.22				\$ 816.74	\$	13.52	1.68%
HST		13%		\$	104.42		13%		\$ 106.18	\$	1.76	1.68%
Ontario Electricity Rebate		18.9%		\$	(151.81)		18.9%		\$ (154.36)) \$	(2.56)	
Total Bill on TOU					755.83				\$ 768.55		12.72	1.68%
Total Bill Oil 100				·	. 55.00				700.00	*	12.72	1.0070

In the manager's summary, discuss the reason In the manager's summary, discuss the reason

Current Loss Factor Proposed/Approved Loss Factor 1.0481 1.0481

Rate	
Monthly Service Charge \$ 27.54 1 \$ 27.98 27.98 3 0.44 1.5 Distribution Volumetric Rate \$. 720.45455 \$ \$ 720.4545523 \$ \$ 720.4545523 Distribution Volumetric Rate Riders \$ 0.16 1 \$ 0.16 \$ 0.1	
Distribution Volumetric Rate \$ - 720.45455 \$ - \$ \$ 0.16 \$ \$ 0.16 \$ \$ 0.16 \$ \$ 0.16 \$ \$ 0.16 \$ \$ 0.16 \$ \$ 0.16 \$ \$ 0.16 \$ \$ 0.16 \$ \$ \$ 0.16 \$ \$ \$ \$ \$	
Fixed Rate Riders	
Volumetric Rate Riders \$ 0.0001 720.45455 \$ 0.07 \$ - 720.454552 \$ - \$ (0.07) -100.1	
Sub-Total A (excluding pass through) S 27.77 S 28.14 S 0.37 1.1	Riders
Line Losses on Cost of Power \$ 0.1060 35 \$ 3.67 \$ 0.1060 35 \$ 3.67 \$ - 0.1 Total Deferral/Variance Account Rate Riders \$ 0.0026 720 \$ 1.87 \$ 0.0046 720 \$ 3.31 \$ 1.44 76.8 CBR Class B Rate Riders \$ 0.0001 720 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.1 GA Rate Riders \$ 0.0005 720 \$ 4.11 \$ 0.0090 720 \$ 6.48 \$ 2.38 57.1 Low Voltage Service Charge \$ 0.0017 720 \$ 1.22 \$ 0.0017 720 \$ 1.22 \$ - 0.1 Smart Meter Entity Charge (if applicable) \$ 0.57 1 \$ 0.57 \$ 0.57 1 \$ 0.57 \$ - 1 \$ 0.57 \$ - 0.1 Additional Fixed Rate Riders \$ - 71 \$ - \$ - 1 \$ - \$ - 720 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	
Total Deferral/Variance Account Rate Riders \$ 0.0026 720 \$ 1.87 \$ 0.0046 720 \$ 3.31 \$ 1.44 76.8 CBR Class B Rate Riders \$ 0.0001 720 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.0 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.0 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.0 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.0 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.0 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.0 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.0 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.0 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.0 \$ (0.07) \$ - 720 \$ - \$ 0.07 -100.0 \$ (0.07) \$ - 720 \$ - \$ 0.0 \$ (0.07) \$ - 720 \$ - \$ 0.0 \$ (0.07) \$ - 720 \$ - \$ 0.0 \$ (0.07) \$ - \$ 0.	
Riders CBR Class B Rate Riders GA Rate Riders \$ 0.0001 720 \$ (0.07) \$ - 720 \$ - 8 0.07 -100.1 GA Rate Riders \$ 0.00017 720 \$ 4.11 \$ 0.0090 720 \$ 6.48 \$ 2.38 57.1 Low Voltage Service Charge \$ 0.0017 720 \$ 1.22 \$ 0.0017 720 \$ 1.22 \$ - 0.1 Smart Meter Entity Charge (if applicable) \$ 0.57 1 \$ 0.57 \$ 0.57 1 \$ 0.57 \$ 1 \$ 0.57 \$ - 0.1 Additional Fixed Rate Riders \$ - 1 \$ - \$ - 1 \$ - \$ - 1 \$ - \$ - \$ - 1 \$ - \$ -	
Ridgers State Ridgers St	rral/Variance Account Rate
GA Rate Riders \$ 0.0057 720 \$ 4.11 \$ 0.0090 720 \$ 6.48 \$ 2.38 57.1 Low Voltage Service Charge \$ 0.0017 720 \$ 1.22 \$ 0.0017 720 \$ 1.22 \$ - 0.1 Smart Meter Entity Charge (if applicable) \$ 0.57 1 \$ 0.57 \$ 0.57 1 \$ 0.57 \$ - 0.1 Additional Fixed Rate Riders \$ - 1 \$ - 5 - 1 \$ 5 - 5 - 1 \$ 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	
Low Voltage Service Charge \$ 0.0017 720 \$ 1.22 \$ 0.0017 720 \$ 1.22 \$ - 0.005	
Smart Meter Entity Charge (if applicable) \$ 0.57 1 \$ 0.57 1 \$ 0.57 1 \$ 0.57 1 \$ 0.57 \$ - 0.67 1 \$ 0.57 \$ - 0.67 1 \$ 0.57 \$ - 0.67 0	
Additional Fixed Rate Riders \$ - 1 \$ - \$ - 1 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	
Additional Fixed Rate Riders \$ - 1 \$ - 720 \$ - 720 \$ - \$ - 1 \$ - \$ - Additional Volumetric Rate Riders \$ - 720 \$ - \$ - 720 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	er Entity Charge (if applicable)
Additional Volumetric Rate Riders \$ - 720 \$ - 720 \$ - \$ - 720 \$ - \$ - 720 \$ \$ - \$ - 720 \$ \$ - \$ \$	
Sub-Total B - Distribution (includes Sub-Total A) \$ 39.15 \$ 43.41 \$ 4.26 10.07	
Total A)	
Total A RTSR - Network \$ 0.0069 755 \$ 5.21 \$ 0.0072 755 \$ 5.44 \$ 0.23 4.5 RTSR - Connection and/or Line and \$ 0.0041 755 \$ 3.10 \$ 0.0043 755 \$ 3.25 \$ 0.15 4.5 Sub-Total C - Delivery (including Sub-Total B) \$ 47.45 \$ \$ 52.09 \$ 4.64 9.5 Wholesale Market Service Charge (WMSC) \$ 0.0034 755 \$ 2.57 \$ 0.0034 755 \$ 2.57 \$ - 0.15 Output	B - Distribution (includes Sub-
RTSR - Connection and/or Line and \$ 0.0041 755 \$ 3.10 \$ 0.0043 755 \$ 3.25 \$ 0.15 \$ 4.5 \$ 5.09 \$ 4.64 9.5 \$ 1.0	
Transformation Connection \$ 0.0041 755 \$ 3.10 \$ 0.0043 755 \$ 3.25 \$ 0.15 4.5 \$ Sub-Total C - Delivery (including Sub-Total B) \$ 47.45 \$ \$ 52.09 \$ 4.64 9.5 \$ Wholesale Market Service Charge (WMSC) \$ 0.0034 755 \$ 2.57 \$ 0.0034 755 \$ 2.57 \$ 0.0034 755 \$ 2.57 \$ 0.0034 755 \$ 2.57 \$ 0.0034 755 \$ 0.0034 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 755 \$ 0.0034 0	
Sub-Total C - Delivery (including Sub- Total B)	
Total B \$ 47.45 \$ 52.09 \$ 4.64 9.	
Total B) Wholesale Market Service Charge (VMSC)	C - Delivery (including Sub-
(WMSC) \$ 0.0034 755 \$ 2.57 \$ 0.0034 755 \$ 2.57 \$ -	
(WMSC)	Market Service Charge
Rural and Remote Rate Protection \$ 0.0005 755 \$ 0.38 \$ 0.0005 755 \$ 0.38 \$ -	Remote Rate Protection
(RRRP)	
Standard Supply Service Charge	
Non-RPP Retailer Avg. Price \$ 0.1060 720 \$ 76.37 \$ 0.1060 720 \$ 76.37 \$ - 0.1	Retailer Avg. Price
Total Bill on Non-RPP Avg. Price \$ 126.77 \$ 131.40 \$ 4.64 3.0	on Non-RPP Avg. Price
HST 13% \$ 16.48 13% \$ 17.08 \$ 0.60 3.0	
Ontario Electricity Rebate 18.9% \$ (23.96) 18.9% \$ (24.84)	Electricity Rebate
Total Bill on Non-RPP Avg. Price \$ 143.25 \$ 148.49 \$ 5.24 3.1	on Non-RPP Avg. Price

In the manager's summary, discuss the reason

In the manager's summary, discuss the reason

Customer Class: GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION
RPP / Non-RPP: Non-RPP (Retailer)
Consumption
Demand
- kW

- kW

Current Loss Factor Proposed/Approved Loss Factor 1.0481 1.0481

		Current O	EB-Approve	d				Proposed				Im	npact
	Ra	ite	Volume	(Charge	Ī	Rate	Volume		Charge			
	(\$				(\$)		(\$)			(\$)	\$	Change	% Change
Monthly Service Charge	\$	34.62	1	\$	34.62	\$	35.17		\$	35.17	\$	0.55	1.59%
Distribution Volumetric Rate	\$	0.0106	4339.3707	\$	46.00	\$	0.0108	4339.370711	\$	46.87	\$	0.87	1.89%
Fixed Rate Riders	\$	-	1	\$	-	\$	-	1	\$	-	\$	-	I
Volumetric Rate Riders	\$	0.0009	4339.3707	\$	3.91	\$	0.0010	4339.370711	\$	4.34	\$	0.43	11.119
Sub-Total A (excluding pass through)				\$	84.52				\$	86.37		1.85	2.19%
Line Losses on Cost of Power	\$	0.1060	209	\$	22.12	\$	0.1060	209	\$	22.12	\$	-	0.00%
Total Deferral/Variance Account Rate	e	0.0026	4,339	\$	11.28		0.0046	4,339	e	19.96	\$	8.68	76.92%
Riders	9	0.0026	4,339	φ	11.20		0.0046	4,339	Ψ	15.50	φ	0.00	10.927
CBR Class B Rate Riders	-\$	0.0001	4,339	\$	(0.43)		-	4,339	\$	-	\$	0.43	-100.00%
GA Rate Riders	\$	0.0057	4,339	\$	24.73		0.0090	4,339		39.05	\$	14.32	57.89%
Low Voltage Service Charge	\$	0.0015	4,339	\$	6.51	\$	0.0015	4,339	\$	6.51	\$	-	0.00%
Smart Meter Entity Charge (if applicable)	e	0.57	1	\$	0.57	s	0.57	4	\$	0.57	\$	_	0.00%
	1*	0.57	'	Ψ	0.57		0.57	''	Ψ	0.57	Ψ	_	0.007
Additional Fixed Rate Riders	\$	-	1	\$	-	\$	-		\$	-	\$	-	I
Additional Volumetric Rate Riders	\$	-	4,339	\$		\$	-	4,339	\$	-	\$	-	l
Sub-Total B - Distribution (includes Sub-				s	149.31				\$	174.59	\$	25.28	16.93%
Total A)									-		Ψ		
RTSR - Network	\$	0.0064	4,548	\$	29.11	\$	0.0067	4,548	\$	30.47	\$	1.36	4.69%
RTSR - Connection and/or Line and	s	0.0038	4,548	\$	17.28	s	0.0040	4,548	e	18.19	\$	0.91	5.26%
Transformation Connection	۳	0.0030	4,540	Ψ	17.20	Ψ.	0.0040	4,540	Ψ	10.13	Ψ	0.51	5.207
Sub-Total C - Delivery (including Sub-				\$	195.70			1	\$	223.26	\$	27.56	14.08%
Total B)				Ÿ	195.70				ų.	223.20	ų.	27.50	14.00 /
Wholesale Market Service Charge	s	0.0034	4,548	\$	15.46	s	0.0034	4,548	e	15.46	\$		0.00%
(WMSC)	9	0.0034	4,540	φ	13.40		0.0034	4,540	Ψ	15.40	φ	-	0.007
Rural and Remote Rate Protection	e	0.0005	4,548	\$	2.27	s	0.0005	4,548	e	2.27	\$	_	0.00%
(RRRP)	Ψ	0.0003	4,540	φ	2.21	9	0.0003	4,540	Ψ	2.21	φ	-	0.007
Standard Supply Service Charge													
Non-RPP Retailer Avg. Price	\$	0.1060	4,339	\$	459.97	\$	0.1060	4,339	\$	459.97	\$	-	0.00%
Total Bill on Non-RPP Avg. Price				\$	673.41				\$	700.97		27.56	4.09%
HST		13%		\$	87.54		13%		\$	91.13	\$	3.58	4.09%
Ontario Electricity Rebate		18.9%		\$	(127.27)	/	18.9%		\$	(132.48)	İ		İ
Total Bill on Non-RPP Avg. Price				\$	760.95				\$	792.10		31.14	4.09%
· · · · · · · · · · · · · · · · · · ·													

In the manager's summary, discuss the reason

In the manager's summary, discuss the reason

Customer Class: GENERAL SERVICE 50 to 4.999 kW SERVICE CLASSIFICATION
RPP / Non-RPP:
Consumption
Demand
Demand
C122
kWh
LW Current Loss Factor Proposed/Approved Loss Factor 1.0481 1.0481

	Curren		Proposed	I	Impact			
	Rate	Volume	Charge	Rate	Volume	Charge		
	(\$)		(\$)	(\$)		(\$)	\$ Change	% Change
Monthly Service Charge	\$ 177.		\$ 177.39		1	\$ 180.23	\$ 2.84	1.60%
Distribution Volumetric Rate	\$ 2.38	18 211.556	\$ 503.88	\$ 2.4199	211.5560031	\$ 511.94	\$ 8.06	1.60%
Fixed Rate Riders	\$ -	1	\$ -	\$ -	1	\$ -	\$ -	
Volumetric Rate Riders	\$ 0.07	211.556		\$ 0.1025	211.5560031		\$ 5.42	33.29%
Sub-Total A (excluding pass through)			\$ 697.54			\$ 713.86	\$ 16.32	2.34%
Line Losses on Cost of Power	\$ -	-	\$ -	\$ -	-	\$ -	\$ -	
Total Deferral/Variance Account Rate	\$ 1.10	212	\$ 233.43	\$ 2.0262	212	\$ 428.65	\$ 195.22	83.63%
Riders	,		,	-		-	,	
CBR Class B Rate Riders	-\$ 0.03		\$ (7.95)		212		\$ 7.95	-100.00%
GA Rate Riders	\$ 0.00		\$ 506.83		88,918		\$ 293.43	57.89%
Low Voltage Service Charge	\$ 0.60	49 212	\$ 127.97	\$ 0.6049	212	\$ 127.97	\$ -	0.00%
Smart Meter Entity Charge (if applicable)	\$	1	\$ -	\$ -	1	\$ -	\$ -	
Additional Fixed Rate Riders	s .	1	s -	s -	1	s -	\$ -	
Additional Volumetric Rate Riders	Š.	212	\$ -	\$ -	212	\$ -	\$ -	
Sub-Total B - Distribution (includes Sub-	Ť		1	*		1		
Total A)			\$ 1,557.82			\$ 2,070.74	\$ 512.92	32.93%
RTSR - Network	S -	212	\$ -	\$ -	212	\$ -	\$ -	
RTSR - Connection and/or Line and	11							
Transformation Connection	-	212	\$ -	\$ -	212	\$ -	\$ -	
Sub-Total C - Delivery (including Sub-			\$ 1,557.82			\$ 2,070.74	\$ 512.92	32.93%
Total B)			ψ 1,557.02			Ψ 2,070.74	Ψ 312.32	32.33 /6
Wholesale Market Service Charge	\$ 0.00	93,195	\$ 316.86	\$ 0.0034	93,195	\$ 316.86	\$ -	0.00%
(WMSC)	3.55	00,100	\$ 0.0.00	• 0.000	55,.55	V 0.0.00	Ψ	0.0070
Rural and Remote Rate Protection	\$ 0.00	93,195	\$ 46.60	\$ 0.0005	93,195	\$ 46.60	\$ -	0.00%
(RRRP)	*	,	•		,	*		*****
Standard Supply Service Charge								
Non-RPP Retailer Avg. Price	\$ 0.10	93,195	\$ 9,878.62	\$ 0.1060	93,195	\$ 9,878.62	\$ -	0.00%
Total Bill on Non-RPP Avg. Price			\$ 11,799.90			\$ 12,312.82		4.35%
HST		3%	\$ 1,533.99	13%		\$ 1,600.67	\$ 66.68	4.35%
Ontario Electricity Rebate	18.	9%	\$ -	18.9%		\$ -		
Total Bill on Non-RPP Avg. Price			\$ 13,333.88			\$ 13,913.49	\$ 579.60	4.35%

 Customer Class:
 STREET LIGHTING SERVICE CLASSIFICATION

 RPP / Non-RPP:
 Non-RPP (Other)

 Consumption
 61,473
 kWh

 Demand
 171
 kW
 Current Loss Factor Proposed/Approved Loss Factor 1.0481 1.0481

			B-Approved			Proposed		In	npact
	Rat	te	Volume	Charge	Rate	Volume	Charge		
	(\$			(\$)	(\$)		(\$)	\$ Change	% Change
Monthly Service Charge	\$	1.57	2648						1.91%
Distribution Volumetric Rate	\$	8.6913	170.81333		\$ 8.8304	170.8133333	\$ 1,508.35	\$ 23.76	1.60%
Fixed Rate Riders	\$	-	2648		\$ -	2648		\$ -	
Volumetric Rate Riders	\$	4.9274	170.81333		\$ 4.9167	170.8133333			-0.22%
Sub-Total A (excluding pass through)				\$ 6,483.62			\$ 6,584.99		1.56%
Line Losses on Cost of Power	\$	-	-	\$ -	\$ -	-	\$ -	\$ -	
Total Deferral/Variance Account Rate	e	0.9313	171	\$ 159.08	\$ 1.6781	171	\$ 286.64	\$ 127.56	80.19%
Riders	*						200.04	,	
CBR Class B Rate Riders	-\$	0.0350	171	\$ (5.98)		171	\$ -	\$ 5.98	-100.00%
GA Rate Riders	\$	0.0057	61,473	\$ 350.40	\$ 0.0090	61,473	\$ 553.26	\$ 202.86	57.89%
Low Voltage Service Charge	\$	0.4675	171	\$ 79.86	\$ 0.4675	171	\$ 79.86	\$ -	0.00%
Smart Meter Entity Charge (if applicable)	e	_	2648	e	e	2648	e	\$ -	
	· ·	-	2040	· -	-	2040	Φ -	φ -	
Additional Fixed Rate Riders	\$	-	2648	\$ -	\$ -	2648	\$ -	\$ -	
Additional Volumetric Rate Riders	\$	-	171	\$ -	\$ -	171	\$ -	\$ -	
Sub-Total B - Distribution (includes Sub-				\$ 7,066.97			\$ 7,504.74	\$ 437.77	6.19%
Total A)							*	*	
RTSR - Network	\$	1.9817	171	\$ 338.50	\$ 2.0709	171	\$ 353.74	\$ 15.24	4.50%
RTSR - Connection and/or Line and	e	1.1850	171	\$ 202.41	\$ 1.2377	171	\$ 211.42	\$ 9.00	4.45%
Transformation Connection	Ψ	1.1030	17.1	Ψ 202.41	ψ 1.2377	171	Ψ Z11.42	ψ 9.00	4.4370
Sub-Total C - Delivery (including Sub-				\$ 7,607.88			\$ 8,069.89	\$ 462.01	6.07%
Total B)				Ψ 1,001.00			Ψ 0,000.00	Ψ 402.01	0.01 /0
Wholesale Market Service Charge	s	0.0034	64,430	\$ 219.06	\$ 0.0034	64.430	\$ 219.06	\$ -	0.00%
(WMSC)	*	0.0004	04,400	Ψ 210.00	ψ 0.000-	04,400	¥ 210.00	Ψ	0.0070
Rural and Remote Rate Protection	e	0.0005	64,430	\$ 32.21	\$ 0.0005	64.430	\$ 32.21	\$ -	0.00%
(RRRP)	*					. ,	'	'	
Standard Supply Service Charge	\$	0.25	2648						0.00%
Average IESO Wholesale Market Price	\$	0.1060	64,430	\$ 6,829.54	\$ 0.1060	64,430	\$ 6,829.54	\$ -	0.00%
Total Bill on Average IESO Wholesale Market Price				\$ 15,350.70			\$ 15,812.71		3.01%
HST		13%		\$ 1,995.59	139	6	\$ 2,055.65	\$ 60.06	3.01%
Ontario Electricity Rebate		18.9%		\$ -	18.99	6	\$ -		
Total Bill on Average IESO Wholesale Market Price				\$ 17,346.29			\$ 17,868.36	\$ 522.07	3.01%
							, ,		2.0170

In the manager's summary, discuss the reason

In the manager's summary, discuss the reason



Appendix E GA Analysis Work Form

GA Analysis Workform for 2022 Rate Applications

Version 1.0

Input cells Drop down cells		
	Utility Name	ORANGEVILLE HYDRO LIMITED

Note 1

For Account 1589 and Account 1588, determine if a or b below applies and select the appropriate year related to the account balance in the drop-down box to the right.

- a) If the account balances were last approved on a final basis, select the year of the year-end balances that were last approved on a final basis.
- b) If the account balances were last approved on an interim basis, and

i) there are no changes to the previously approved interim balances, select the year of the year-end balances that were last approved for diposition on an interim basis. OR

ii) there are changes to the previously approved interim balances, select the year of the year-end balances that were last approved for disposition on a final basis. An explanation should be provided to explain the reason for the change in the previously approved interim balances.

(e.g. If the 2019 balances that were reviewed in the 2021 rate application were to be selected, select 2019)

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- 1) Determine which scenario above applies (a, bi or bii). Select the appropriate year to generate the appropriate GA Analysis Workform tabs, and information in the Principal Adjustments tab and Account 1588 tab. For example:
- Scenario a -If 2019 balances were last approved on a final basis Select 2019 and a GA Analysis Workform for 2020 will be generated. The input cells required in the Principal Adjustment and Account 1588 tabs will be generated accordingly as well.
- Scenario bi If 2019 balances were last approved on an interim basis and there are no changes to 2019 balances Select 2019 and a GA Analysis Workform for 2020 will be generated. The input cells required in the Principal Adjustment and Account 1588 tabs will be generated accordingly as well.
- Scenario bii If 2019 balances were last approved on an interim basis, there are changes to 2019 balances, and 2018 balances were
 last approved for disposition Select 2018 and GA Analysis Workforms for 2019 and 2020 will be generated. The input cells required in the
 Principal Adjustment and Account 1588 tabs will be generated accordingly as well.
- 2) Complete the GA Analysis Workform for each year generated.
- 3) Complete the Account 1588 tab. Note that the number of years that require the reasonability test to be completed are shown in the Account 1588 tab, depending on the year selected on the Information Sheet.
- 4) Complete the Principal Adjustments tab. Note that the number of years that require principal adjustment reconciliations are all shown in the one Principal Adjustments tab, depending on the year selected on the Information Sheet.

See the separate document GA Analysis Workform Instructions for detailed instructions on how to complete the Workform and examples of

Year Selected

2016

Year	Annual Net Change in Expected GA Balance from GA Analysis	Net Change in Principal Balance in the GL		Adjusted Net Change in Principal Balance in the GL		\$ Consumption at Actual Rate Paid	
2017	\$ 267,833	\$ 695,800	\$ (406,661)	\$ 289,138	\$ 21,305	\$ 10,483,487	0.2%
2018	\$ (36,067)	\$ (594,197)	\$ 532,040	\$ (62,157)	\$ (26,089)	\$ 7,345,875	-0.4%
2019	\$ 222,039			\$ 195,916	\$ (26,122)	\$ 7,951,555	-0.3%
2020	\$ 66,190	\$ 392,999	\$ (326,456)	\$ 66,542	\$ 353	\$ 7,553,541	0.0%
Cumulative Balance	\$ 519,994	\$ 800,563	\$ (311,122)	\$ 489,440	\$ (30,554)	\$ 33,334,458	N/A

Year	Account 1588 as a % of Account 4705
2017	1.0%
2018	-1.5%
2019	1.6%
2020	-3.3%

Note 2 Consumption Data Excluding for Loss Factor (Data to agree with RRR as applicable)

Year		2017		
Total Metered excluding WMP	C = A+B	241,651,142	kWh	100%
RPP	A	118,904,271	kWh	49.2%
Non RPP	B = D+E	122,746,871	kWh	50.8%
Non-RPP Class A	D	22,177,197	kWh	9.2%
Non-RPP Class B*	E	100,569,674	kWh	41.6%

*Non-RPP Class B consumption reported in this table is not expected to directly agree with the Non-RPP Class B including Loss Adjusted Billed Consumption in the GA Analysis of Expected Balance table below. The

difference	should b	e equal to	the loss	factor.

Note 3 GA Billing Rate

GA is billed on the 1st Estimate

Please confirm that the same GA rate is used to bill all customer classes. If not, please provide further details

165

Please confirm that the GA Rate used for unbilled revenue is the same as the one used for billed revenue in any paticular month

Note 4 Analysis of Expected GA Amount

	2	01

Year	2017								
Calendar Month	Non-RPP Class B Including Loss Factor Billed Consumption (kWh)	Deduct Previous Month Unbilled Loss Adjusted Consumption (kWh)		Non-RPP Class B Including Loss Adjusted Consumption, Adjusted for Unbilled (kWh)	GA Rate Billed (\$/kWh)	\$ Consumption at GA Rate Billed	GA Actual Rate Paid (\$/kWh)	\$ Consumption at Actual Rate Paid	Expected GA Price Variance (\$)
	F	G	Н	I = F-G+H	J	K = I*J	L	M = I*L	N=M-K
January	11,200,169			11,200,169	0.06687	\$ 748,955	0.08227	\$ 921,438	\$ 172,483
February	10,048,201			10,048,201	0.10559	\$ 1,060,990	0.08639	\$ 868,064	\$ (192,925)
March	11,289,465			11,289,465	0.08409	\$ 949,331	0.07135	\$ 805,503	\$ (143,828)
April	10,362,505			10,362,505	0.06874	\$ 712,319	0.10778	\$ 1,116,871	\$ 404,552
May	10,832,367			10,832,367	0.10623	\$ 1,150,722	0.12307	\$ 1,333,139	\$ 182,417
June	10,261,324			10,261,324	0.11954	\$ 1,226,639	0.11848	\$ 1,215,762	\$ (10,877)
July	6,546,915			6,546,915	0.10652	\$ 697,377	0.11280	\$ 738,492	\$ 41,115
August	6,904,608			6,904,608	0.11500	\$ 794,030	0.10109	\$ 697,987	\$ (96,043)
September	6,956,730			6,956,730	0.12739	\$ 886,218	0.08864	\$ 616,645	\$ (269,573)
October	6,739,620			6,739,620	0.10212	\$ 688,250	0.12563	\$ 846,698	\$ 158,448
November	6,793,019			6,793,019	0.11164	\$ 758,373	0.09704	\$ 659,195	\$ (99,178)
December	7,208,575			7,208,575	0.08391	\$ 604,872	0.09207	\$ 663,694	\$ 58,822
Net Change in Expected GA Balance in the Year (i.e.									
Transactions in the Year)	105,143,499	-	-	105,143,499		\$ 10,278,075		\$ 10,483,487	\$ 205,412

Annual Non- RPP Class B Wholesale kWh		Annual Unaccounted		Expected GA Volume Variance (\$)
0	P	Q=0-P	R	P= Q*R
105,785,763	105,143,499	642,264	0.09719	\$ 62,421

Equal to (AQEW - Class A + embedded generation kWh)(Non-RPP Class B retail kwh/Total retail Class B kWh)
**Equal to arrual Non-RPP Class B \$ GA paid (i.e. non-RPP portion of CT 148 on ESO invoice) divided by Non-RPP Class B Wholesale kWh (as quantified in column O of the table above)

1.0455
1.0481
-0.0026

		b) Please provide an explanation in the text box below if the difference in loss factor is greater than 1%
month		
	•	

	Item	Amount	Explanation		Principal Adjustments
	item	Amount	Explanation		Principal Adjustments
Net Cha	nge in Principal Balance in the GL (i.e. Transactions in the Year)	\$ 695,800		Principal Adjustment on DVA Continuity Schedule	If "no", please provide an explanation
1a	CT 148 True-up of GA Charges based on Actual Non-RPP Volumes - prior year				
	CT 148 True-up of GA Charges based on Actual Non-RPP Volumes - current year	\$ (415,220)	From Accounting guidance reconciliation - This is the power and GA true up comparing original IESO billing, and what billing should have been after completing accounting guidance for the entire year.	Yes	
2a	Remove prior year end unbilled to actual revenue differences	\$ (182,255)	Remove prior year unbilled differences	Yes	
2b	Add current year end unbilled to actual revenue differences				
3a	Remove difference between prior year accrual/forecast to actual from long term load transfers	\$ 130,953	Reversal of Long term load transfer that took place in 2016 but was billed in 2017.	Yes	
3b	Add difference between current year accrual/forecast to actual from long term load transfers				
4	Remove GA balances pertaining to Class A customers		Remove GA impact of overpayment of issue #1 - \$388k overpaid to IESO as Class A balances not recognized by IESO July and August 2017	Yes	
5a	Significant prior period billing adjustments recorded in current year				
5b	Significant current period billing adjustments recorded in other year(s)				
	Differences in GA IESO posted rate and rate charged on IESO invoice				
	Others as justified by distributor			Yes	
- 8	Class A correction paid in 2018	\$ 251,646	Class A submitted Sept 2017 to Mar 2018 incorrectly. This adjusts for 2017 GA portion of correction payable to IESO	Yes	
9					
10					

Note 6	Adjusted Net Change in Principal Balance in the GL	\$	289,138
	Net Change in Expected GA Balance in the Year Per		
	Analysis	\$	267,833
	Unresolved Difference	\$	21,305
	Unresolved Difference as % of Expected GA Payments	to	
	IESO		0.2%

Consumption Data Excluding for Loss Factor (Data to agree with RRR as applicable)

rear		2018		
Total Metered excluding WMP	C = A+B	253,873,308	kWh	100%
RPP	A	128,799,346	kWh	50.7%
Non RPP	B = D+E	125,073,962	kWh	49.3%
Non-RPP Class A	D	48,533,363	kWh	19.1%
Non-RPP Class B*	E	76,540,599	kWh	30.1%

Note 3 GA Billing Rate

1st Estimate

Please confirm that the same GA rate is used to bill all customer classes. If not, please provide further details

Please confirm that the GA Rate used for unbilled revenue is the same as the one used for billed revenue in any paticular month

Note 4 Analysis of Expected GA Amount

Year	2018								
Calendar Month	Non-RPP Class B Including Loss Factor Billed Consumption (kWh)	Deduct Previous Month Unbilled Loss Adjusted Consumption (kWh)	Consumption (kWh)	Non-RPP Class B Including Loss Adjusted Consumption, Adjusted for Unbilled (kWh)	GA Rate Billed (\$/kWh)	GA Rate Billed	GA Actual Rate Paid (\$/kWh)	\$ Consumption at Actual Rate Paid	Expected GA Price Variance (\$)
	F	G	Н	I = F-G+H	J	K = I*J	L	M = I*L	N=M-K
January	6,922,196			6,922,196		\$ 607,561	0.06736		
February	6,165,552			6,165,552	0.07333	\$ 452,120	0.08167	\$ 503,541	\$ 51,421
March	6,988,581			6,988,581	0.07877	\$ 550,491	0.09481	\$ 662,587	\$ 112,097
April	6,507,322			6,507,322	0.09810	\$ 638,368	0.09959	\$ 648,064	\$ 9,696
May	6,824,045			6,824,045	0.09392	\$ 640,914	0.10793	\$ 736,519	\$ 95,605
June	6,444,333			6,444,333	0.13336	\$ 859,416	0.11896	\$ 766,618	\$ (92,798)
July	7,185,165			7,185,165	0.08502	\$ 610,883	0.07737	\$ 555,916	\$ (54,967)
August	7,057,220			7,057,220	0.07790	\$ 549,757	0.07490	\$ 528,586	\$ (21,172)
September	6,690,784			6,690,784	0.08424	\$ 563,632	0.08584	\$ 574,337	\$ 10,705
October	6,562,046			6,562,046	0.08921	\$ 585,400	0.12059	\$ 791,317	\$ 205,917
November	6,465,748			6,465,748	0.12235	\$ 791,084	0.09855	\$ 637,199	\$ (153,885)
December	6,414,246			6,414,246	0.09198	\$ 589,982	0.07404	\$ 474,911	\$ (115,072)
Net Change in Expected GA Balance in the Year (i.e.									
Transactions in the Year)	80,227,237	-	-	80,227,237		\$ 7,439,609		\$ 7,345,875	\$ (93,734)

Annual Non-			1	
RPP Class B	Annual Non-RPP		Weighted Average	
Wholesale kWh	Class B Retail	Annual Unaccounted	GA Actual Rate Paid	Expected GA
•	billed kWh	for Energy Loss kWh	(\$/kWh)**	Volume Variance (\$)
0	P	Q=0-P	R	P= Q*R
80,856,204	80,227,237	628,967	0.09169	\$ 57,667

"Equal to (AQEW - Class A + embedded generation kWh)"(Non-RPP Class B retail kwhTotal retail Class B kWh)
"Equal to annual Non-RPP Class B \$ GA paid (i.e. non-RPP portion of CT 148 on ESO invoice) divided by Non-RPP Class B Wholesale kWh (as quantified in column O in the table above)

Total Expected GA Variance	\$ (36,067)
•	
Calculated Loss Factor	1.0482
Most Recent Approved Loss Factor for Secondary Metered	
Customer < 5,000kW	1.0481
Difference	0.0001

a) Please provide an explanation in the text box below if columns G and H for unbilled c	consumption are not used
in the table above.	

Column F represents actual consumption for the month	

Please provide an explanation in the text box below it the difference in loss factor is greater than 1%						

	Item	Amount	Explanation		Principal Adjustments
Net Cha	nge in Principal Balance in the GL (i.e. Transactions in the Year)	\$ (594,197)		Principal Adjustment on DVA Continuity Schedule	If "no", please provide an explanation
	CT 148 True-up of GA Charges based on Actual Non-RPP		Adjustments had been made in 2018 GL that pertained to settlements in 2016-2018. After re-running the accounting		
1a	Volumes - prior year	\$ 805,545	guidance, these amounts were reversed as corrected amounts were calculated	Yes	
	CT 148 True-up of GA Charges based on Actual Non-RPP		From Accounting guidance reconciliation - This is the power and GA true up comparing original IESO billing, and what		
1b	Volumes - current year	\$ (21,859)	billing should have been after completing accounting guidance for the entire year. Also includes reversal of prior	Yes	
2a	Remove prior year end unbilled to actual revenue differences				
2b	Add current year end unbilled to actual revenue differences				
3a	Remove difference between prior year accrual/forecast to actual from long term load transfers				
3b	Add difference between current year accrual/forecast to actual from long term load transfers				
4	Remove GA balances pertaining to Class A customers				
5a	Significant prior period billing adjustments recorded in current year				
5b	Significant current period billing adjustments recorded in other year(s)				
6	Differences in GA IESO posted rate and rate charged on IESO invoice				
7					
8	Remove Class A correction paid in 2018	\$ (251,646)	Class A submitted Sept 2017 to Mar 2018 incorrectly. This removes 2017 GA portion of correction paid to IESO in	Yes	
9					
10					

Note 6	Adjusted Net Change in Principal Balance in the GL Net Change in Expected GA Balance in the Year Per	\$ (62,157)
	Analysis	\$ (36,067)
	Unresolved Difference Unresolved Difference as % of Expected GA Payments to	\$ (26,089)
	IESO	-0.4%

Note 2	Consumption Data Excluding	for Loss Factor	(Data to agree with RF	(R as applicable)

Year		2019		
Total Metered excluding WMP	C = A+B	249,848,695	kWh	100%
RPP	A	125,166,736	kWh	50.1%
Non RPP	B = D+E	124,681,959	kWh	49.9%
Non-RPP Class A	D	54,676,134	kWh	21.9%
Non-RPP Class B*	E	70,005,825	kWh	28.0%

difference	should be	equal to	the	loss	factor.	

· 					
GA is billed on the	1st Estimate				
Please confirm that the same GA rate is used to bill all customer classes. If not, please provide further details					
Please confirm that the GA Rate used for unbilled revenue	is the same as the one used for billed revenue in any paticular month	Yes			

Note 4 Analysis of Expected GA Amount

	2	0	1

Year	2019								
Calendar Month	Non-RPP Class B Including Loss Factor Billed Consumption (kWh)	Deduct Previous Month Unbilled Loss Adjusted Consumption (kWh)		Non-RPP Class B Including Loss Adjusted Consumption, Adjusted for Unbilled (kWh)	GA Rate Billed (\$/kWh)	\$ Consumption at GA Rate Billed	GA Actual Rate Paid (\$/kWh)	\$ Consumption at Actual Rate Paid	Expected GA Price Variance (\$)
	F	G	Н	I = F-G+H	J	K = I*J	L	M = I*L	N=M-K
January	6,979,228			6,979,228	0.06741	\$ 470,470	0.08092	\$ 564,759	\$ 94,289
February	6,307,415			6,307,415	0.09657	\$ 609,107	0.08812	\$ 555,809	\$ (53,298)
March	6,718,584			6,718,584	0.08105	\$ 544,541	0.08041	\$ 540,241	\$ (4,300)
April	6,197,640			6,197,640	0.08129	\$ 503,806	0.12333	\$ 764,355	\$ 260,549
May	6,281,288			6,281,288	0.12860	\$ 807,774	0.12604	\$ 791,694	\$ (16,080)
June	6,015,674			6,015,674	0.12444	\$ 748,590	0.13728	\$ 825,832	\$ 77,241
July	6,120,460			6,120,460	0.13527	\$ 827,915	0.09645	\$ 590,318	\$ (237,596)
August	5,853,120			5,853,120	0.07211	\$ 422,068	0.12607	\$ 737,903	\$ 315,834
September	5,566,024			5,566,024	0.12934	\$ 719,909	0.12263	\$ 682,561	\$ (37,348)
October	5,644,032			5,644,032	0.17878	\$ 1,009,040	0.13680	\$ 772,104	\$ (236,936)
November	5,676,789			5,676,789	0.10727	\$ 608,949	0.09953	\$ 565,011	\$ (43,938)
December	6,018,328			6,018,328	0.08569	\$ 515,711	0.09321	\$ 560,968	\$ 45,258
Net Change in Expected GA Balance in the Year (i.e.									
Transactions in the Year)	73,378,581	-	-	73,378,581		\$ 7,787,881		\$ 7,951,555	\$ 163,675

Annual Non- RPP Class B Wholesale kWh		Annual Unaccounted		Expected GA Volume Variance (\$)
0	P	Q=0-P	R	P= Q*R
73,917,118	73,378,581	538,536	0.10837	\$ 58,364

Equal to (AQEW - Class A + embedded generation kWh)(Non-RPP Class B retail kwh/Total retail Class B kWh)
**Equal to arrual Non-RPP Class B \$ GA paid (i.e. ron-RPP portion of CT 148 on ESO invoice) divided by Non-RPP Class B Wholesale kWh (as quantified in column O in the table above)

			Total Expected GA Variance \$	222,039
			Calculated Loss Factor	1.0482
		Most Recent A	Approved Loss Factor for Secondary Metered	
			Customer < 5,000kW	1.0481
			Difference	0.0001
a) Please provide an explanation in the text box below if columns G and H for unbilled consumption are not use	d			
in the table above.	_			
		b) Please provide an explanation in the text box below if the di	fference in loss factor is greater than 1%	
Column F represents actual consumption for the month				

	Item	Amount	Explanation		Principal Adjustments
Net Cha	ange in Principal Balance in the GL (i.e. Transactions in the Year)	\$ 305,961		Principal Adjustment on DVA Continuity Schedule	If "no", please provide an explanation
18	CT 148 True-up of GA Charges based on Actual Non-RPP Volumes - prior year				
11	CT 148 True-up of GA Charges based on Actual Non-RPP Volumes - current year	\$ (87,052)	From Accounting guidance reconciliation - This is the power and GA true up comparing original IESO billing, and what billing should have been after completing accounting guidance for the entire year.	Yes	
2:	Remove prior year end unbilled to actual revenue differences				
21	Add current year end unbilled to actual revenue differences				
38	Remove difference between prior year accrual/unbilled to actual from load transfers				
31	Add difference between current year accrual/unbilled to actual from load transfers				
4:	Significant prior period billing adjustments recorded in current vear				
	Significant current period billing adjustments recorded in other vear(s)				
- :	CT 2148 for prior period corrections				
	Removal of Power/GA true up		Removal of previously calculated Power/GA true up that was included in GL for 2019.	Yes	
	Removal of Short term load transfer	\$ (43,188)	Removal of prior year STLT. Took place in 2018, accrued in 2019, but billed in 2020	Yes	
10					

1	10		
Note 6	Adjusted Net Change in Principal Balance in the GL Net Change in Expected GA Balance in the Year Per	\$	195,916
	Analysis	\$	222,039
	Unresolved Difference Unresolved Difference as % of Expected GA Payments t	\$	(26,122)
	IESO	U	-0.39

Note 2 Consumption Data Excluding for Loss Factor (Data to agree with RRR as applicable)

Year	2020			
Total Metered excluding WMP	C = A+B	251,513,452	kWh	100%
RPP	A	129,619,171	kWh	51.5%
Non RPP	B = D+E	121,894,281	kWh	48.5%
Non-RPP Class A	D	59,082,613	kWh	23.5%
Non-RPP Class B*	E	62,811,668	kWh	25.0%

Non-RPP Class B consumption reported in this table is not expected to directly agree with the Non-RPP Class B including Loss Adjusted Billed Consumption in the GA Analysis of Expected Balance table below. The difference should be equal to the loss factor.

GA Billing Rate

1st Estimate Note that the GA actual rates for April to June 2020 are based on the unadjusted GA rates, without the impacts of the GA deferral.

Please confirm that the adjusted GA rate was used to bill customers from April to June 2020.

For the months of April to June 2020, the ESO provided adjusted GA rates, which refected the deferral of a portion of the GA as per the May 1, 2020 Emergency Order, and unadjusted GA nates wi

 $\textbf{Please confirm that the same GA rate is used to \textit{bill all customer classes}. If not, please provide further details}$

Please confirm that the GA Rate used for unbilled revenue is the same as the one used for billed revenue in any paticular month

Yes

Yes

Note 4 Analysis of Expected GA Amount

Year	2020								
Calendar Month	Non-RPP Class B Including Loss Factor Billed Consumption (kWh)	Deduct Previous Month Unbilled Loss Adjusted Consumption (kWh)		Non-RPP Class B Including Loss Adjusted Consumption, Adjusted for Unbilled (kWh)	GA Rate Billed (\$/kWh)	\$ Consumption at	GA Actual Rate Paid (\$/kWh)	\$ Consumption at Actual Rate Paid	Expected GA Price Variance (\$)
Calefidat Month	Consumption (KVIII)	G G	H	I = F-G+H	(4/2411)	K = I*J	(\$/\$******)	M = I*L	N=M-K
laman.	6.205.118	G	п	6.205.118	0.08323		0.10232		
January	5.639.909			5,639,909	0.12451			\$ 639.058	
February							0.11331		\$ (63,167)
March	5,536,517			5,536,517	0.10432		0.11942		\$ 83,601
April	4,400,084			4,400,084	0.13707	\$ 603,119	0.11500	\$ 506,010	\$ (97,110)
May	4,671,921			4,671,921	0.09293	\$ 434,162	0.11500	\$ 537,271	\$ 103,109
June	5,051,537			5,051,537	0.11500	\$ 580,927	0.11500	\$ 580,927	\$ -
July	6,122,272			6,122,272	0.10305	\$ 630,900	0.09902	\$ 606,227	\$ (24,673)
August	6,063,295			6,063,295	0.10232	\$ 620,396	0.10348	\$ 627,430	\$ 7,033
September	5,560,643			5,560,643	0.11573	\$ 643,533	0.12176	\$ 677,064	\$ 33,531
October	5,921,648			5,921,648	0.14954	\$ 885,523	0.12806	\$ 758,326	\$ (127,197)
November	5,884,177			5,884,177	0.11670	\$ 686,683	0.11705	\$ 688,743	\$ 2,059
December	6,027,722			6,027,722	0.10704	\$ 645,207	0.10558	\$ 636,407	\$ (8,800)
Net Change in Expected GA Balance in the Year (i.e.									
Transactions in the Year)	67,084,844	-	-	67,084,844		\$ 7,526,698		\$ 7,553,541	\$ 26,843

Annual Non- RPP Class B Wholesale kWh	Annual Non-RPP Class B Retail billed kWh (excludes April to June 2020)	Annual Unaccounted for Energy Loss kWh		Expected GA Volume Variance (\$)
	Julie 2020)		(\$/KVII)	
0	P	Q=O-P	R	P= Q*R
53,312,736	52,961,302	351,434	0.11196	\$ 39,347

i otal Expected GA variance	Þ	66,190

Calculated Loss Factor
Most Recent Approved Loss Factor for Secondary Metered
Customer < 5,000kW 1.0680

a) Please provide an explanation in the text box below if columns G and H for unbilled consumption are not used in the table above.

Column F represents actual consumption for the month		

b) Please provide an explanation in the text box below if the difference in loss factor is greater than 1%				
OHL is currently investigating the reason for the larger than 1% difference.				

	Item	Amount	Explanation		Principal Adjustments
Net Char	nge in Principal Balance in the GL (i.e. Transactions in the Year)	\$ 392,999	LApieriauvii	Principal Adjustment on DVA Continuity Schedule	If "no", please provide an explanation
1a	CT 148 True-up of GA Charges based on Actual Non-RPP Volumes - prior year	\$ (69,244)	Removal of GL entries relating to 2017-2019	Yes	
	CT 148 True-up of GA Charges based on Actual Non-RPP Volumes - current year	\$ 1,673	From Accounting Guidance - small adjustments due to cancel and rebills	Yes	
2a	Remove prior year end unbilled to actual revenue differences				
	Add current year end unbilled to actual revenue differences				
3a	Significant prior period billing adjustments recorded in current year				
	Significant current period billing adjustments recorded in other year(s)				
4	CT 2148 for prior period corrections				
5 6	Impacts of GA deferral	\$ (258,886)		No	ysis Workform Instructions_20210624, page 18
7 8					
9					
11					

Note 6	Adjusted Net Change in Principal Balance in the GL	\$	66,542
	Net Change in Expected GA Balance in the Year Per		
	Analysis	\$	66,190
	Unresolved Difference	\$	353
	Unresolved Difference as % of Expected GA Payments to)	
	IESO		0.0%

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Account 1588 Reasonability

	Ac	count 1588 - RSVA P			
		Principal	Total Activity in Calendar	Account 4705 - Power	Account 1588 as % of
Year	Transactions ¹	Adjustments ¹	Year	Purchased	Account 4705
2017	32,386	104,054	136,440	14,138,780	1.0%
2018	398,993	- 609,603	- 210,610	14,336,792	-1.5%
2019	166.011	53.883	219.895	14.165.804	1.6%
2020	- 241,716	- 356,929	- 598,644	18,230,291	-3.3%
Cumulative	355,675	- 808,594	- 452,919	60,871,667	-0.7%

The annual Account 1588 balance relative to cost of power is expected to be small. If it is greater than +/-1%, provide an explanation in the text box below. The annual Account 1588 balance relative to cost of power is expected to be small. If it is creater than +/-1%, provide an explanation in the text box below. The annual Account 1588 balance relative to cost of power is expected to be small. If it is greater than +/-1%, provide an explanation in the text box below.

Notes

1) The transactions should equal the "Transaction" column in the DWA Continuity Schedule. This is also expected to equal the transactions in the general ledger (excluding transactions relating to the removal of approved disposition amounts as that is shown in a separate column in the DWA Continuity Schedule). Continuity Schedule schools equal the "Principal Adjustments" column in the DWA Continuity Schedule. Principal adjustments adjust the bansactions in the general ledger to the amount that should be requested for disposition.

 2018
Orangeville Hydro is currently investigation the variance between the lotal activity in the year as compared to Power Purchased.
2019
Oranoeville Hudro is currently investigation the variance between the total activity in the year as command to Power Purchased.
 2020
Orangeville Hydro is currently investigating the variance between the lotal activity in the year as compared to Power Purchased.
 Configuration of the Configuration of the Configura

Ontario Energy Board

GA Analysis Workform -Account 1588 and 1589 Principal Adjustment Reconciliation

Note 8 Breakdown of principal adjustments included in last approved balance:

	Account 1589 - RSVA G	obal	Adjustment				
				To be reversed in	Explanation if not to	1	
				current	be reversed in		
	Adjustment Description		Amount	application?	current application		
- 1	True-up of GA Charges based on Actual Non-RPP Volumes - 2016		(40.580)	No	9 and reversed out of 2	019 as a c	
2	Remove prior year end unbilled to actual revenue differences - 2016	s	(200.868)	No	Not applicable	1	
	Add current year end unbilled to actual revenue - 2016	8	182,255		ed, and are an adjustme		
4	Long Term load transfer that took place in 2016 but was billed in	s	(130.953)		16 GA balance is discor-		
5		S	(351)	No	e belong to historical bal	ances	
- 6						1	
7						1	
8						1	
	Total		(190,498)				
	Total principal adjustments included in last approved balance		(190,498)				
	Difference						
							_

		Account 1588 - RSVA	Power		
				To be Reversed	Explanation if not to
				in Current	be reversed in
		Adjustment Description	Amount	Application?	current application
as a c	- 1	True-up of Energy Charges based on Actual Non-RPP Volumes - 2016	40.580	No	e are 2016 historical balan-
	2	Adjusted IESO settlement with regards to RPP volumes	4.140	No	e are 2016 historical balan-
2017	3				
	4				
is.	5				
	6				
	- 7				
	8				
		Total	44.720		
		Total principal adjustments included in last approved balance	44.720		
		Difference			

ne 9 Principal adjustment reconciliation in current application

Notes

- "Transaction" column in the DVA Continuity Schedule is to equal the transactions in the general ledger (excluding transactions relating to the removal of approved disposition amounts as that is shown in a separate column in the DVA Continuity Schedule
- 2) Any principal adjustments needed to adjust the transactions in the ceneral ledger to the amount that should be requested for disposition should be shown separately in the "Phincipal Adjustments" column of the DVA Continuity Scheduler.

 3) The "Variance SRRs vs. 2019 Balance" could make the production of the DVA Continuity Scheduler indicated adjustments and in the current disposition period it should require the production and instances.
- 31 The Visit adjustments to the post-adjustment for the trust of the t

Complete the table below for the current disposition period. Complete a table for each year included in the balance under review in this rate application. The number of tables to be completed is automatically generated based on disposition of the property of the propert

	Account 1589 - RSVA Global Adjustment							
Year	Adjustment Description	Amount	Year Recorded in GI					
2017	Reversals of prior approved principal adjustments (auto-populated from table at	ove)						
	1							
	2							
	3 Add current year end unbilled to actual revenue - 2016	(182.255)	2016					
	4 Long Term load transfer that took place in 2016 but was billed in	130.953	2017					
	5							
	6							
	- /							
	8 Total Reversal Principal Adjustments	(51.302)						
2017	Current year principal adjustments	(51,302)	L					
2017	1 CT 148 true-up of GA Charges based on actual Non-RPP volumes	(415.220)	2020					
	2 Unbilled to actual revenue differences	1410.2201	2020					
	2 Orbited to actual revenue differences							
	4 Remove impact of Class A receivable from ESO - Bill customers at	(388 178)	2017					
	5							
	6							
	7 GA amount from IESO bill was posted to 1588 but should have been	196.392	2020					
	R Class A correction paid in 2018	251 646	2018					
	Total Current Year Principal Adjustments	(355.360)						
	Total Principal Adjustments to be included on DVA Continuity							
	Schedule/Tab 3 - IRM Rate Generator Model	(406.661)	ı					

	Account 1588 - RSVA Power							
Year		Adjustment Description	Amount	Year Recorded in GL				
2017	Reversa	is of prior approved principal adjustments (auto-populated from table above)						
	1							
	2							
	3							
	4							
	5							
	- 6							
	- 7							
		Total Reversal Principal Adjustments						
2017		ear principal adjustments						
		CT 148 true-up of GA Charges based on actual RPP volumes	415.220	2.02				
		CT 1142/142 true-up based on actuals	(149.895)	2.02				
		Unbilled to actual revenue differences						
		GA amount from ESO bill was posted to 1588 but should have been posted	(196.392)	2.02				
	- 5	CT1142 true up - reversal of 2016 True up amount posted to GL in 2017.	21 149	2.01				
	- 6	Power portion of Class A correction paid to IESO in 2018	363,288	2.01				
	. 7	Remove year end adjustment that was posted but never claimed	(349.315)	2.01				
	_ ^	Total Current Year Principal Adjustments	104.054					

	Account 1589 - RSVA Global Adjustment							
Year		Adjustment Description	Amount	Year Recorded in Gi				
2018	Reversa	s of prior year principal adjustments						
		Reversal of prior year CT-148 true-up of GA Charges based on						
	- 1	actual Non-RPP volumes						
	2	Reversal of Unbilled to actual revenue differences						
	3	Class A correction paid in 2018	(251.646)	2018				
	- 4							
	5							
	- 6							
	- 7							
	8							
		Total Reversal Principal Adjustments	(251,646)					
2018	Current	year principal adjustments						
		CT 148 true-up of GA Charges based on actual Non-RPP volumes	(21.859)	2020				
		Unbilled to actual revenue differences						
	3	CT 148 True-up of GA Charges based on Actual Non-RPP Volumes -	805.545	2020				
	4							
	- 5							
	- 6							
	. 7							
		Total Current Year Principal Adjustments	783,686					
		incipal Adjustments to be included on DVA Continuity le/Tab 3 - IRM Rate Generator Model	532.040					

	Account 1588 - RSVA Power							
Year		Adjustment Description	Amount	Year Recorded in GL				
2018	Reversa	ls of prior year principal adjustments						
	2	Reversal of CT 148 true-up of GA Charoes based on actual RPP volumes Reversal of CT 1142/142 true-up based on actuals						
		Reversal of Unbilled to actual revenue differences						
		Reversal of Power portion of Class A correction paid to IESO in 2018	(363,288)	2.018				
	5	Reversal of year end adjustment that was posted but never claimed	349.315	2.018				
	- 6							
	. 7							
		Total Reversal Principal Adjustments	(13,973)					
2018		year principal adjustments						
		CT 148 true-up of GA Charges based on actual RPP volumes	21.859	2 020				
		Reversal of CT 1142/142 true-up based on actuals	178,771	2.020				
		Unbilled to actual revenue differences						
	4	CT 148 True-up of GA Charges based on Actual Non-RPP Volumes - prior	(805 545)	2 020				
	- 5	Customer overbilled due to incorrect meter multiplier	82,726	2.019				
	- 6	Reversal of CT 1142 true up posted in GL in 2019, for prior year true ups	(73.441)	2.020				
	. 7							
		Total Current Year Principal Adjustments	(595,630)					
		incipal Adjustments to be included on DVA Continuity Schedule/Tab	(609 603)					

	Account 1589 - RSVA Global Ar		
Year	Adjustment Description	Amount	Year Recorded in Gi
2019	Reversals of prior year principal adjustments		
	1 Reversal of prior year CT-148 true-up of GA Charges based on		
	2 Reversal of Unbilled to actual revenue differences		
	3		
	4		
	5		
	6		
	7		
	8		
	Total Reversal Principal Adjustmen	nts -	
2019	Current year principal adjustments		•
	1 CT 148 true-up of GA Charges based on actual Non-RPP volume:	(87.052)	2020
	2 Unbilled to actual revenue differences		
	3 Removal of Power/GA true up	20.196	2020
	4 Removal of Short term load transfer	(43,188)	2020
	5		
	6		
	7		
	8		
	Total Current Year Principal Adjustmen	nts (110,044)	
	Total Principal Adjustments to be included on DVA Continuity		1
	Schedule/Tab 3 - IRM Rate Generator Model	(110 044)	1

		Account 1588 - RSVA Power		
Year		Adjustment Description	Amount	Year Recorded in GL
2019	Reversals of prior year pri-	ncipal adjustments		
	1 Reversal of CT 1	48 true-up of GA Charges based on actual RPP volumes		
	2 Reversal of CT 1	142/142 true-up based on actuals		
	3 Reversal of Unbil	led to actual revenue differences		
		er overbilled due to incorrect meter multiplier	(82,726)	2.019
	5			
	6			
	7			
	8			
		Total Reversal Principal Adjustments	(82,726)	
2019	Current year principal adju	stments		
	1 CT 148 true-up o	GA Charges based on actual RPP volumes	87.052	2.020
		142/142 true-up based on actuals	(279.718)	2.020
	3 Unbilled to actual	revenue differences		
	4 Removal of previ	ously calculated GA/RPP true up	(20.196)	2.020
	5	Removal of STLT from 2018	(7.735)	2.020
	6 Rev	ersal of CT 1142 originally posted in GL in 2019	357.206	2.019
	7			
	8			
		Total Current Year Principal Adjustments	136,609	
	Total Principal Adjustme	ents to be included on DVA Continuity Schedule/Tab		
	3 - IRM Rate Generator N	fodel	53.883	l

		Account 1589 - RSVA Global Adjustn	rent	
Year		Adjustment Description	Amount	Year Recorded in Gi
2020	Reversal	s of prior year principal adjustments		
	- 1	Reversal of prior year CT-148 true-up of GA Charges based on	(69,244)	2020
	2	Reversal of Unbilled to actual revenue differences		
	3			
	- 4			
	5			
	6			
	7			
	8			
		Total Reversal Principal Adjustments	(69,244)	
2020	Current v	ear principal adjustments		•
	- 1	CT 148 true-up of GA Charges based on actual Non-RPP volumes	1.673	2021
	2	Unbilled to actual revenue differences		
	- 3			
	- 4			
	5			
	6			
	7			
	- 8			
		Total Current Year Principal Adjustments	1,673	
	Total Pri	ncipal Adjustments to be included on DVA Continuity		7
		e/Tab 3 - IRM Rate Generator Model	(67 570)	1

Year	Adjustment Description	Amount	Year Recorder in GL
2020	Reversals of prior year principal adjustments		•
	 Reversal of CT 148 true-up of GA Charges based on actual RPP volumes 	69.244	2.02
	2 Reversal of CT 1142/142 true-up based on actuals		
	3 Reversal of Unbilled to actual revenue differences		
	4 Adjustment to CT 1142 for 2017-2019	(424,499)	2.02
	5		
	7		
	8		
	Total Reversal Principal Adjustments	(355.255)	
2020	Current year principal adjustments		
	 CT 148 true-up of GA Charges based on actual RPP volumes 	(1.673)	2.02
	2 Reversal of CT 1142/142 true-up based on actuals		
	Unblied to actual revenue differences		
	4		
	5		
	6		
	7		
	8		
	Total Current Year Principal Adjustments	(1,673)	
	Total Principal Adjustments to be included on DVA Continuity Schedule/Tab		
	3 - IRM Rate Generator Model	(356.929)	



Appendix F Account 1595 Work Form

Ontario Energy Board

1595 Analysis Workform

Year in which this worksheet relates

Components of the 1595 Account Balances:	Approved for Disposition	Carrying Charges Balance Approved for Disposition	Total Balances Approved for Disposition	Rate Rider Amounts Collected/(Returned)	Residual Balances Pertaining to Principal and Carrying Charges Approved for Disposition	Carrying Charges Recorded on Net Principal Account Balances	Total Residual Balances	Collections/Returns Variance (%)
Total Group 1 and Group 2 Balances excluding Account 1589 - Global Adjustment	\$255,298	\$7,284	\$262,582	\$267,637	-\$5,055	\$2,529	-\$2,525	-1.9%
Account 1589 - Global Adjustment	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
Total Group 1 and Group 2 Balances	\$255,298	\$7,284	\$262,582	\$267,637	-\$5,055	\$2,529	-\$2,525	-1.9%

*Unresolved differences of +/- 10% require further analysis and explanation. Amounts originally approved for disposition based on forecasted consumption or number of customers must be compared to actual figure



Appendix G LRAMVA Work Form



LRAMVA Work Form: Summary Tab

Version 1.0 (2022)

Legend

User Inputs (Green) Auto Populated Cells (White)

Instructions (Grey)

LDC Name

Orangeville Hydro Limited

Application Details

Please fill in the requested information: a) the amounts approved in the previous LRAM/A application, b) details on the current application, and c) documentation of changes if applicable.

A Previous LRAMVA Application

Previous LRAMVA Application (EB#) EB-2020-0046 2021 COS/IRM Application Period of LRAMVA Claimed in Previous Application 2019-2019 Amount of LRAMVA Claimed in Previous Application 60,937.51 B. Current LRAMVA Application Current LRAMVA Application (EB#)

2022 COS/IRM Application Period of New LRAMVA in this Application 2020-2020 Period of Rate Recovery (# years)

Actual Lost Revenues (\$) 81.622 Forecast Lost Revenues (\$) 21,668 Carrying Charges (\$) LRAMVA (\$) for Account 1568 60.383 A-R+C

EB-2021-0049

428

C. Documentation of Changes Original Amount Amount for Final Disposition

Table 1-a. LRAMVA Totals by Rate Class

Please input the customer rate classes applicable to the LDC and associated billing units (kWh or kW) in Table 1-a below. This will update all tables throughout the workform.

The LRAM/A total by rate class in Table 1-a should be used to inform the determination of rate riders in the Deferral and Variance Account Work Form or RM Rate Generator Model. Please also ensure that the principal amounts in column E of Table 1-a capture the appropriate years and amounts for the LRAM/A claim. Column F of Table 1-a should include projected carrying charges amounts as determined on a rate class basis from Table 1-b above.

NOTE: If the LDC has more than 14 customer classes in which CDM savings was allocated, LDCs must contact OEB staff to make adjustments to the workform.

Customer Class	Billing Unit	Principal (\$)	Carrying Charges (\$)	Total LRAMVA (\$)
Residential	kWh	\$0	\$0	\$0
GS<50 kW	kWh	\$25,257	\$180	\$25,438
GS>50 to 4,999 kW	kW	\$23,006	\$164	\$23,170
USL	kWh	\$0	\$0	\$0
Sentinel Lighting	kW	\$343	\$2	\$346
Street Lighting	kW	\$11,349	\$81	\$11,430
Total		\$59,955	\$428	\$60,383

Table 1-b. Annual LRAMVA Breakdown by Year and Rate Class

In column C of Table 1-b below, please insert a 'check mark' to indicate the years in which LRAM/A has been claimed. If you inserted a check-mark for a particular year, please delete the amounts associated with the actual and forecast lost revenues for all rate classes for that year, up to and including the lotal. Any LRAM/A from a prior year that has already been claimed cannot be included in the current LRAM/A disposition, with the exception of the case noted below.

If LDCs are seeking to claim true-up amounts that were previously approved by the OEB, please note that the "Amount Cleared" rows are applicable to the LDC and should be filled out. This may relate to claiming the difference in LRAM approved before the May 19, 2016 Peak Demand Consultation, and the lost revenues that would have been incurred after that consultation, as approved by the OEB. If this is the case, reference to the decision must be noted in the rate application. If this is not the case, LDCs are requested to leave those rows blank.

LDCs are expected to include projected carrying charges amounts in row 84 of Table 1-b below. LDCs should also check accuracy of the years included in the LRAMVA balance in row 85.

Description	LRAMVA Previously Claimed	Residential	GS<50 kW	GS>50 to 4,999 kW	USL	Sentinel Lighting	Street Lighting									Total
		kWh	kWh	kW	kWh	kW	kW	0	0	0	0	0	0	0	0	
2011 Actuals	Ø	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
2011 Forecast		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Amount Cleared																
2012 Actuals	☑	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
2012 Forecast	_	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Amount Cleared																
2013 Actuals	☑	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
2013 Forecast		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Amount Cleared 2014 Actuals		80.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	80.00	00.00	\$0.00	\$0.00	40.00	\$0.00	\$0.00
2014 Actuals 2014 Forecast	✓	\$0.00 \$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00	\$0.00	\$0.00 \$0.00	\$0.00	\$0.00
Amount Cleared	1	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
2015 Actuals		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
2015 Actuals 2015 Forecast	☑	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Amount Cleared		90.00	90.00	\$0.00	90.00	30.00	\$0.00	\$0.00	\$0.00	\$0.00	90.00	30.00	30.00	QU.00	30.00	\$0.00
2016 Actuals		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
2016 Forecast	✓	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Amount Cleared			1	4	1			*****						40.00		1
2017 Actuals	✓	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
2017 Forecast	⊻	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Amount Cleared																
2018 Actuals		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
2018 Forecast		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Amount Cleared																4
2019 Actuals	Ø	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
2019 Forecast		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Amount Cleared						1										1
2020 Actuals		\$0.00	\$32,853.32	\$37,077.39	\$0.00	\$343.21	\$11,348.54	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$81,622.46
2020 Forecast		\$0.00	(\$7,596.03)	(\$14,071.47)	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	(\$21,667.51)
Amount Cleared												l				
Carrying Charges		\$0.00	\$180.33	\$164.25	\$0.00	\$2.45	\$81.02	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$428.05
Total LRAMVA Balance		\$0	\$25,438	\$23,170	\$0	\$346	\$11,430	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$60,383

Note: LDC to make note of assumptions included above, if any



LRAMVA Work Form: Summary of Changes

Version 6.0 (2022)

Legend User Inputs (Green)

Drop Down List (Blue)
Instructions (Grey)

Table A-1. Changes to Generic Assumptions in LRAMVA Work Form

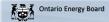
Please document any changes in assumptions made to the generic inputs of the LRAMVA work form. This may include, but are not limited to, the use of different monthly multipliers to claim demand savings from energy efficiency programs; use of different rate allocations between current year savings and prior year savings adjustments; inclusion of additional adjustments affecting distribution rates; etc. All changes should be highlighted in the work form as well.

No.	Tab	Cell Reference	Description	Rationale
1	3. Distribution Rates	Column O	Copied formulas for Adjusted Rate and Calendar Year Equivalent	Formulas were missing.
2	3. Distribution Rates	C124-P132	Deleted Contents	Deleted rate for years 2019 and prior. Disposing of 2020 persistence
3				
4				
5				
6				
7				
8				
9				
10				
etc.				

Table A-2. Updates to LRAMVA Disposition

Please document any changes related to interrogatories or questions during the application process that affect the LRAMVA amount.

No.	Tab	Cell Reference	Description	Rationale
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
etc.				



LRAMVA Work Form: Forecast Lost Revenues

Version 6.0 (2022)

Legend

User Inputs (Green)
Drop Down List (Blue)
Auto Populated Cells (White)
Instructions (Grey)

Table 2-a. LRAMVA Threshold

2014

Please provide the LRAM/A threshold approved in the cost of service (COS) or custom R (CR) application, which is used as the comparator against actual savings in the period of the LRAM/A threshold should generally be consistent with the annualized savings targets developed from Appendix 2-1. If a manual update is required to reflect a different allocation of forecast savings that was approved by the OEB, please note the changes and provide rationale for the change in Tab 1-a.

	Total	Residential	GS<50 kW	GS>50 to 4,999 kW	USL	Sentinel Lighting	Street Lighting								
		kWh	kWh	kW	kWh	kW	kW	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
kWh	5,006,667	1,766,471	737,479	2,502,717											
kW	6,039			6039											
•															
Summary		1766471	737479	6039	0	0	0	0	0	0	0	0	0	0	0

Years Included in Threshold

Source of Threshold

EB-2013-0160 2014 Settlement Agreement, p. 32

Table 2-b. LRAMVA Threshold

2014

Please provide the LRAM/A threshold approved in the cost of service (COS) or custom IR (CR) application, which is used as the comparator against actual savings in the period of the LRAM/A threshold should generally be consistent with the annualized savings targets developed from Appendix 2-1. If a manual update is required to reflect a different allocation of forecast savings that was approved by the OEB, please note the changes and provide rationale for the change in Tab 1-a.

	Total	Residential	GS<50 kW	GS>50 to 4,999 kW	USL	Sentinel Lighting	Street Lighting								
		kWh	kWh	kW	kWh	kW	kW	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
kWh	5,006,667	1,766,471	737,479	2,502,717											
kW	6,039			6039											
·															
Cummaru		1766471	727470	6030	0	0	0	0	0	0	0	0	0	0	0

Years Included in Threshold

Source of Threshold 20XX Settlement Agreement, p. X

Table 2-c. Inputs for LRAMVA Thresholds

Please complete Table 2-c below by Selecting the appropriate LRAM/A threshold year in column C. The LRAM/A threshold values in Table 2-c will auto-populate from Tables 2-a and 2-b depending on the year selected. If there was no LRAM/A threshold established for a particular year, please select the "blank" option. The LRAM/A threshold values in Table 2-c will be auto-populated in Table 4-c
Year	LRAMVAThreshold	Residential	GS<50 kW	GS>50 to 4,999 kW	USL	Sentinel Lighting	Street Lighting								
		kWh	kWh	kW	kWh	kW	kW	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2011		0	0	0	0	0	0	0	0	0	0	0	0	0	0
2012		0	0	0	0	0	0	0	0	0	0	0	0	0	0
2013		0	0	0	0	0	0	0	0	0	0	0	0	0	0
2014		0	0	0	0	0	0	0	0	0	0	0	0	0	0
2015		0	0	0	0	0	0	0	0	0	0	0	0	0	0
2016		0	0	0	0	0	0	0	0	0	0	0	0	0	0
2017		0	0	0	0	0	0	0	0	0	0	0	0	0	0
2018		0	0	0	0	0	0	0	0	0	0	0	0	0	0
2019		0	0	0	0	0	0	0	0	0	0	0	0	0	0
2020	2014	1,766,471	737,479	6,039	0	0	0	0	0	0	0	0	0	0	0

Note: LDC to make note of assumptions included above, if any



LRAMVA Work Form: Distribution Rates

Table 3. Inputs for Distribution Rates and Adjustments by Rate Class

Please complets Table 3 with the rate class specific distribution rates that pertain to the years of the LRMMA disposition. Any adjustments that affect distribution rates can be incorporated in the calculation by expanding the "fusir" button at the left hand but. Table 3 will convert the distribution rates on a calendar year rate (January to December) based on the number of mortle entered in row 15 of such rate year starting from January to the start of the LDCs rate year. Please enter 0 in row 15, if the rate year basing or adjustment (a, e., row) additional to Table 3, please and part the formulas in Table 3 will convert.

	Billing Unit	EB-2009-0272	EB-2010-0105	EB-2011-0	190	EB-2012-01	55 EI	B-2013-0160	EB-2014-0103	EB-2015-0095	EB-2016-0098	EB-2017-006		1018-0060	EB-2019-0060	EB-2020-004
Rate Year		2010	2011	2012		2013		2014	2015	2016	2017	2018		2019	2020	2021
Period 1 (# months)		4	4	4		- 4		4	4	4	4	4		4	4	4
Period 2 (# months)		8	8	8		8		œ	8	8	8	8		00	8	8
Residential		\$ 0.0140	\$ 0.0139	\$ 0.	0140	\$ 0.014	0 \$	0.0131	\$ 0.0133	\$ 0.0102	\$ 0.0069	\$ 0.0035	5			
Rate rider for tax sharing	KWh						-						_			
Rate rider for foregone revenue Other	naren.			1			-						+-			
Adjusted rate		\$ 0.0140		S 0.	0140	S 0.014	10 S		\$ 0.0133	\$ 0.0102	\$ 0.0069	\$ 0.003	5 S		s -	
Calendar year equivalent			\$ 0.0135	\$ 0.	0140	\$ 0.014	10 \$	0.0134	\$ 0.0132	\$ 0.0112	\$ 0.0080	\$ 0.0046	\$	0.0012	\$ -	
3S<50 kW		\$ 0.0100	\$ 0.0100		0101	e 000	01 \$	0.0095	\$ 0.0096	\$ 0.0098	\$ 0.0100	\$ 0.010		0.0102	\$ 0.0104	\$ 0.010
Sate rider for tax sharing		\$ 0.0100	\$ 0.0100	S 0.	0101	\$ 0.010	71 9	0.0095	\$ 0.0096	\$ 0,0000	\$ 0.0100	\$ 0.010		0.0102	\$ 0.0104	\$ 0.011
Rate rider for foregone revenue	kWh															
Other																
Idjusted rate		\$ 0.0100	\$ 0.0100		0101		1 \$	0.0095	\$ 0.0096	\$ 0.0098	\$ 0.0100	\$ 0.010	1 \$	0.0102	\$ 0.0104	\$ 0.01
Calendar year equivalent			\$ 0.0100	\$ 0.	0101	\$ 0.010	1 \$	0.0097	\$ 0.0096	\$ 0.0097	\$ 0.0099	\$ 0.010	1 \$	0.0102	\$ 0.0103	\$ 0.01
GS>50 to 4.999 kW		\$ 21593	\$ 21633	8 2	1822	\$ 2190	7 6	2 1482	6 21751	\$ 22153	\$ 2.2507	\$ 2.2710	1 e	2 3017	\$ 23443	\$ 238
Rate rider for tax sharing		2.1000	2.1000	-	IVAL	2 2.10	т.	2.1702	2.1101	2 22100	2 2.2007		~	4.500.0	2 23113	
Rate rider for forecone revenue	kW															
Other							_									
Adiusted rate Calendar year equivalent		\$ 2.1593	\$ 2.1632 \$ 2.1619	S 2	1822	\$ 2.190 \$ 2.189	7 5	2.1482		\$ 2.2153 \$ 2.2022	S 2.2507 S 2.2389	\$ 2.2710 \$ 2.2640	2 \$	2.3017	\$ 2.3443 \$ 2.3301	\$ 2.38 \$ 2.36
ARCHUAI VEAF EQUIVAIENT			a 2.1619	s 2	1109	a 2.185	12 S	z.1630	a 2.1668	s 2.2022	a 2.2389	a 2.2642		2.2915	a 2.3301	a 2.36
ISL		\$ 0.0088	\$ 0.0088	s n	0089	s one	9 5	0.0083	\$ 0.0084	\$ 0.0086	S 0.0087	\$ 0.008	s s	0.0089	\$ 0.0091	S 0.00
Rate rider for tax sharing			2.0000	1			Ť			2.2300			1			3.00
Rate rider for forecone revenue	kWh															
Other																
Adjusted rate		\$ 0.0088	\$ 0.0088	1S 0.	0089	\$ 0.008		0.0083		\$ 0.0086				0.0089		\$ 0.00
Calendar vear equivalent			s 0.0088	S 0.	0089	\$ 0.000	9 S	0.0085	\$ 0.0084	\$ 0.0085	\$ 0.0087	\$ 0.008	3 S	0.0089	S 0.0090	\$ 0.00
Sentinel I inhting		\$ 7,2396	\$ 9,0934	S 10	nane	\$ 1294	18 e	12 1717	\$ 12,3299	\$ 12.5518	\$ 12.7526	\$ 12.867	2 2	13.0411	\$ 13.2924	\$ 13.49
Rate rider for tax sharing							II.						L.			
Rate rider for foregone revenue	kW															
Other							- -									
Adjusted rate		\$ 7.2396	\$ 9.0934 \$ 8.4758	S 10.	9656 3415	\$ 12.946 \$ 12.286	8 S	12.1717	\$ 12.3299 \$ 12.2772	\$ 12.5518 \$ 12.4778	\$ 12.7526 \$ 12.6857	\$ 12.8674 \$ 12.829	s s	13.0411	\$ 13.2824 \$ 13.2020	S 13.49 S 13.42
Calendar vear equivalent			S 8.4758	S 10.	3415	\$ 12.286	54 S	12.4301	s 12.2772	\$ 12,4778	\$ 12.6857	S 12.829	ı s	12.9832	S 13.2020	S 13.42
Street Lighting		\$ 43510	\$ 5,6540	8 6	9657	\$ 839	1 5	7 8391	\$ 79410	\$ 8,0839	\$ 8,2132	\$ 8 287		8 3990	\$ 8,5544	\$ 8.69
Rate rider for tax sharing		2411					II.						L.			
Rate rider for forecone revenue	KW						T									
Other				1.	9657		51 S									
Adiusted rate Calendar year equivalent		\$ 4.3510			9657 5285									8.3990 8.3617		
ARCHUM VEAF EQUIVAIENT			\$ 5.2197	s 6.	0485	a 7.892	:o S	8.0114	s 7.9070	a 8.0363	s 8.1/01	a 8.2625	, ,	8.3617	a 8.5026	a 8.64
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Rate rider for tax sharing																
Rate rider for foregone revenue	0						- -									
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Rate rider for forecone revenue	0						#						+-			
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Note: LDC to make note of adjustments made to Table 3 to accommodate the LDC's specific circumstances

Table 3-a. Distribution Rates by Rate Clas

Table 3-a below autopopulates the average distribution rates from Table 3. Please ensure that the distribution rates relevant to the years of the LRAMA disposition are used. Please clear the rates related to the year(s) that are not part of the LRAMA claim.

The distribution rates that remain in Table 3-a will be used in Table 4 and 5 of the work form to calculate actual and forecast lost revenues. If there are additional adjustments (i.e., row s) added to Table 3, please adjust the formulas from Table 3-a, as well as the distribution rate links in Table 4 and 5.

Year	Residential	GS<50 kW	GS>50 to 4,999 kW	USL	Sentinel Lighting	Street Lighting								
	kWh	kWh	kW	kWh	kW	KW	0	0	0	0	0	0	0	0
2011							\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000
2012							\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000
2013							\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000
2014							\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000
2015							\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000
2016							\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000
2017							\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000
2018							\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000
2019							\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000
2020	\$0.0000	\$0.0103	\$2.3301	\$0.0090	\$13.2020	\$8.5026	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0000
Note: LDC to make note of the years ren	noved from this table	e, whose distributio	n rates are not part o	fthe LRAMVA disposi	tion									



LRAMVA Work Form: 2011 - 2014 Lost Revenues Work Form

User Inputs (Green) Instructions (Grey)

1. LDCs can apply for disposition of LPAMAM amounts at any time, but at a minimum, must do so as part of a cost of service (COS) application. The following LPAMAM work forms apply to LDCs that need to recover lost revenues from the 2011-201 speriod. Please input or manually finit he assings, adjustments and program asvings presistence data in these tables from the LDC's Persistence Reports provided by the ESO (in Tab 7). As noted earlier, persistence data is available upone request to min the ESO. Please also be advised that the same ranks classes (vig to 14) are a remained over from the Summary Tab 1.

2. Pleas censure that the EEO centred parking adjustments apply back to the program per intellers. It, For exempts, a using a distinutes the land of 2012 programs makes runn apposed by the EEO in 2013 abusiles included in the 2012 programs are supposed. The program per intellers is the Foreign and per intellers in the program per intellers in the program per intellers in the program per intellers in the PEO centre of the program per intellers in the PEO centre of the per intellers in the PEO centre of the per intellers in the PEO centre of the per intellers in the PEO centre of the per intellers in the PEO centre of the per intellers in the PEO centre of the PEO centre

4. LDC are requested to input the applicable rate class allocation percentages to allocate actual savings to the rate classes. The generic template currently includes the same allocation percentage for program savings and its savings adjustments. If a different allocation is proposed for savings adjustments, LDCs must provide supporting rationale in Tab 1-a and highlight the change.

5. The persistence of future savings is expected to be included in the distributor's load forecast after re-basing. LDCs are requested to delice the applicable savings persistence rows (puto-calculated after the LRMM/klotals for the year) if thure year's pensistence of savings is already captured in the updated load forecast. Please also provide assumptions about the years in which pensistence is captured in the load forecast calculation in the 'Notes' section below each table.

Table 4-a. 2011 Lost Revenues Table 4-b. 2012 Lost Revenues Table 4-c. 2013 Lost Revenues

	Results	Energy Net Beergy Savings Persistence (kWh) Net Demand Savings Persistence (kW) Savings (kW) Net Demand Savings Persistence (kW)			Rate Allocations for LRAMVA		
Program	Status	2011 2012 2013 2014 2015 2018 2017 2018 2019 2020 Multiplier 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 Residential GS-45 MV	GS>50 to 4,999 USL Senting kW Lightin	el Street ig Lighting			
nsumer Program pliance Retirement	Verified	09,565	kW kWh kW	kW	0 0 0 0	0 0 0	0
stment to 2011 savings ance Exchange	True-up Verified	815 815 850 1 1 1 1 0 0 1 100.00%	0.00% 0.00% 0.00%	0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
ance Exchange trent to 2011 savings Incentives	True-up Verified	54.791 154.791	0.00% 0.00% 0.00%	0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
stment to 2011 savings	True-up	28.867 - 28.	0.00% 0.00% 0.00%	0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
servation Instant Coupon Booklet streent to 2011 savings	Verified True-up	11,018 41,018 41,018 41,018 37,739 34,156 28,830 28,684 33,036 12,931 3 3 3 2 2 2 2 2 2 1 100,00% 594 584 584 584 584 584 584 584 584 585 585	0.00% 0.00% 0.00%	6 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
Annual Retailer Event ustment to 2011 savings	Verified True-up	123.006 62.306 62.306 62.306 66.943 51.084 38.514 38.314 49.995 15.915 4 4 4 4 3 3 2 2 3 1 1000.00% 48.99 48.29 48.29 48.29 48.29 2271 2271 2271 2271 2271 2271 2271 22	0.00% 0.00% 0.00%	0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
etailer Co-op ljustment to 2011 savings	Verified True-up	0.00% 0.00%	0.00% 0.00% 0.00%	0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
esidential Demand Response ljustment to 2011 savings	Verified True-up	0.00% 0.00%	0.00% 0.00% 0.00%	6 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
esidential Demand Response (IHD)	Verified True-up	0.00% 0.00%	0.00% 0.00% 0.00%	0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
esidential New Construction diustment to 2011 savings	Verified True-up		0.00% 0.00% 0.00%	6 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
usiness Program				0.00%	0.00%	0.00%	0.00%
etrofit djustment to 2011 savings	Verified True-up	86.1262 361.2462 361.	10.00% 10.00% 0.00% 0.00%	6 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
irect Install Lighting diustment to 2011 savings	Verified True-up	55,853 53,859 45,803 45,803 45,803 45,803 9,511 9,511 9,511 12 22 22 21 18 18 18 3 3 3 3 100,00% 100,0	0.00% 0.00% 0.00%	6 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
uildina Commissionina diustment to 2011 savinas	Verified True-up	3 000% 000%	0.00% 0.00% 0.00%	6 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
New Construction Idiustment to 2011 savings	Verified True-up	12 0.00% 0.00%	0.00% 0.00% 0.00%	6 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
Energy Audit	Verified True-up	12 000% 000%	0.00% 0.00% 0.00%	6 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
imall Commercial Demand Response diustment to 2011 savinos	Verified True-up	0.00% 0.00%	0.00% 0.00% 0.00%		0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
imall Commercial Demand Response	Verified		0.00% 0.00%	0.00%	0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
IHD) Idiustment to 2011 savinos	True-up	0.00% 0.00%	0.00% 0.00% 0.00%	0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
Demand Response 3 Adjustment to 2011 savinos	Verified True-up	401 0.00% 0.00%	100.00% 100.00% 0.00% 0.00%	6 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
ndustrial Program Process & System Upgrades	Verified	12 00% 00%					
Adiustment to 2011 savinas Vonitorina & Taraetina	True-up Verified	12	0.00% 0.00% 0.00%		0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
diustment to 2011 savinos Enerov Manager	True-up Verified	12 0.00% 0.00%	0.00% 0.00% 0.00%	6 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
Adiustment to 2011 savinos	True-up Verified	0.00% 0.00%	0.00% 0.00% 0.00%	0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
Retrofit Adjustment to 2011 savinos	True-up Verified	12 0.00% 90.00%	10.00% 0.00% 0.00%	0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
Demand Response 3 Adjustment to 2011 savinos	Verified True-up	240 0.00% 0.00%	100.00% 100.00% 0.00% 0.00%	0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
Home Assistance Program Home Assistance Program Adjustment to 2011 savings	Verified True-up	0.00% 0.00%	0.00% 0.00% 0.00%	6 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
Aboriginal Program				- 0.00%		0.00%	0.00.0
Home Assistance Program Adjustment to 2011 savinos	Verified True-up	0.00% 0.00%	0.00% 0.00% 0.00%	6 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
Direct Install Lighting Idiustment to 2011 savings	Verified True-up	0 0.00% 0.00%	0.00% 0.00% 0.00%	6 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
Pre-2011 Programs completed in 2011 Electricity Retrofit Incentive Program	Verified	84.732 854.732	0.000	0.000	0.00%	0.00%	0.000
diustment to 2011 savinos lich Performance New Construction	True-up Verified	68 68 68 68 68 68 68 68 68 68 68 12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00% 0.00% 0.00%		0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
diustment to 2011 savinos oronto Comprehensive	True-up Verified	12 100.00% 0.00%	0.00% 0.00% 0.00%	6 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
itistment to 2011 savinos Itifamily Energy Efficiency Rebates	True-up	0 00% 00%	0.00% 0.00% 0.00%	0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
ijustment to 2011 savings	True-up	0.00% 0.00%	0.00% 0.00% 0.00%	0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
OC Custom Programs ijustment to 2011 savings	Verified True-up	0 00% 0.00%	0.00% 0.00% 0.00%	0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
ther rogram Enabled Savings djustment to 2011 savings	Verified True-up	0 00% 00%	0.00% 0.00% 0.00%	6 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
ime of Use Savings	Verified	0					
Idjustment to 2011 savings DC Pilots	True-up Verified	0 00% 00%	0.00% 0.00% 0.00%		0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%
Idjustment to 2011 savings	True-up	100% 0.00%	0.00% 0.00% 0.00%	0.00%	0.00% 0.00% 0.00%	0.00% 0.00% 0.00%	0.00%

orecast CDM Savings in 2011 histribution Rate in 2011 ost Revenue in 2011 from 2011 programs	,											•			\$0.00000 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00	\$0.0 \$0.0
recast Lost Revenues in 2011 AMVA in 2011															\$0.00		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0 \$0.0
1 Savings Persisting in 2012 1 Savings Persisting in 2013 1 Savings Persisting in 2014 1 Savings Persisting in 2015 1 Savings Persisting in 2015 1 Savings Persisting in 2017 1 Savings Persisting in 2018 1 Savings Persisting in 2018 1 Savings Persisting in 2019															630,260 630,260 629,894 608,424 569,183 549,286 548,979 565,082	431,871 429,877 421,821 421,821 421,821 421,821 385,529 385,529 378,794	87 87 87 87 87 87 87	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Savings Persisting in 2020 : LDC to make note of key assumptions	included abo	ve													510,663	378,794	86	0	0	0	0	0	- 0	0	0	0	0	- 0	
e 4-b. 2012 Lost Revenues Work Forn	1	Net Energy Savings (kWh)	Net Energy Sa	vings Persistence (kWh)		Net Dema Savings (k	nd W)		Net Peak Dema	nd Savings F	ersistence (k	W)								Rate Alloc	ations for LRA	MVA						
Program	Results Status	2012 2013	2014 2015 2016	6 2017 2018	2019 2020	Mon Multip	thly olier 2012	2013	2014	2015 2016	2017	2018 201	19 2020	2021	Residential	GS<50 kW	3S>50 to 4,999 kW	USL	Sentinel Lighting	Street Lighting									To
sumer Program liance Refirement	Verified	35,917 35,917	35,917 35,917 21,38	89			5	5	5	5 3	0	0 0	0	0	kWh 100.00%	kWh	kW	kWh	kW	kW	0	0		0	0	0	0	0	1
pliance Exchange	True-up Verified	735 735	735 731 0	0 0	0 0	0	0			0 0					100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	10
AC Incentives	True-up Verified	97,940 97,940	97,940 97,940 97,94 7,071 7,071 7,07	40 97,940 97,94	0 97,940 97,940	97,940	54	54	54	54 54	54		4 54	54	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	10
ljustment to 2012 savings onservation Instant Coupon Booklet ljustment to 2012 savings	True-up Verified	672 673	7,071 7,071 7,07 2 672 672 6 2,964 2,964 2,92	672 672 63	72 672 67	2 672	3	0 0	0 0	3 3 0 0 0	0 0	3 3 0	0 0	3	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	10
justment to 2012 savings Annual Retailer Event justment to 2012 savings	True-up Verified True-up	56,781 56,781	56,781 56,781 51,04	42 41,505 28,31	1 28,252 28,252	14,350	3	3	3	3 3	2	2 2	2 2	1	100.00% 100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	10
etailer Co-op liustment to 2012 savings	Verified True-up														0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0'
esidential Demand Response djustment to 2012 savings	Verified True-up														0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	09
esidential Demand Response (IHD) tjustment to 2012 savings	Verified True-up														0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	05
esidential New Construction fjustment to 2012 savings	Verified True-up														0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0'
siness Program	Verified	416,936 416,936	416,935 391,301 391,3 4,947 4,947 4,94	801 385,762 383,59	99 383,599 336,49	1 307,334 1	88	88	88	81 81	79	78 7	8 64	57		90%													10
etrofit ljustment to 2012 savings rect Install Lighting	True-up Verified		4,947 4,947 4,94 235,793 120,501 120,5				58			1 1		78 7. 1 1 7 7		7	0.00%	90.00%	10% 10.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100
ljustment to 2012 savings silding Commissioning ljustment to 2012 savings	True-up Verified					13	!								0.00%	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0'
us trainent to 2012 savings tw Construction justment to 2012 savings	True-up Verified True-up					1 1									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0'
ustment to 2012 savings erov Audit ustment to 2012 savings	Verified True-up					1 1									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
ustment to 2012 savings iall Commercial Demand Response ustment to 2012 savinos	Verified True-up					1									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
all Commercial Demand Response	Verified														0.00.0	0.00%	0.00%	0.00%	0.0076	0.00%	0.00%	0.00%	0.00%	0.0076	0.00%	0.00%	0.00%	0.00%	0
ID) liustment to 2012 savinos	True-up Verified	498 0				0	34								0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	10
emand Response 3 ljustment to 2012 savings dustrial Program	True-up														0.00%	0.00%	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
ocess & System Upgrades ljustment to 2012 savings	Verified True-up					11	2								0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0'
ionitoring & Tameting djustment to 2012 savings	Verified True-up					11									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	05
nerov Manaoer djustment to 2012 savings	Verified True-up					1:	!								0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	09
etrofit djustment to 2012 savings	Verified True-up					1:									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	09
emand Response 3 djustment to 2012 savings	Verified True-up	26,025 0	0 0 0	0 0	0 0	0	1,080								0.00%	0.00%	100.00% 100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100
ome Assistance Program ome Assistance Program djustment to 2012 savings	Verified True-up	4,865 4,865 3,046 3,042	4,865 4,293 4,29 2,750 2,621 2,49	33 4,293 3,538 32 2,304 2,304	3 3,538 1,384 1 156 156	1,384 76	0	0	0	0 0	0	0 0	0 0	0	100% 100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100
boriginal Program Iome Assistance Program	Verified																												0%
rect Install Lighting	True-up Verified														0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	09
liustment to 2012 savinos e-2011 Programs completed in 2011	True-up Verified														0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	~
ectricity Retrofit Incentive Program ijustment to 2012 savings	True-up	400.075	400 075 400 075 400	77 400 075 400 07	F 400 775 400 77	11				2/ 2/		24		31	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100
oh Performance New Construction ljustment to 2012 savings	Verified True-up	100,276	100,276 100,276 100,2	76 100,276 100,2	100,276	12	31	31	31	31 31	31	31 3	31	31	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	05
ronto Comprehensive justment to 2012 savings	Verified True-up					0									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	05
Itifamily Energy Efficiency Rebates justment to 2012 savings C Custom Programs	Verified True-up Verified													H	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
justment to 2012 savings	True-up					0									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
gram Enabled Savings ustment to 2012 savings	Verified True-up					0									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	05
ne of Use Savings ustment to 2012 savings	Verified True-up					0									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0'
Pilots streent to 2012 savings	Verified True-up					1:									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0
ual CDM Savings in 2012 ecast CDM Savings in 2012 tribution Rate in 2012		994,467					1,360								309,596 0		108	0	0	0	0	0	0	0	0	0	0	0	
tribution Rate in 2012 it Revenue in 2012 from 2011 programs it Revenue in 2012 from 2012 programs al Lost Revenues in 2012 ccast Lost Revenues in 2012 AMVA in 2012															\$0.00000 \$0.00 \$0.00 \$0.00 \$0.00	\$0.0000 \$0.00 \$0.00 \$0.00 \$0.00	\$0.0000 \$0.00 \$0.00 \$0.00 \$0.00	\$0.0000 \$0.00 \$0.00 \$0.00 \$0.00	\$0.0000 \$0.00 \$0.00 \$0.00 \$0.00	\$0.0000 \$0.00 \$0.00 \$0.00 \$0.00	\$0.0000 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00 \$0.00 \$0.00	\$0.0000 \$0.00 \$0.00 \$0.00 \$0.00	\$0.0000 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00 \$0.00 \$0.00	\$0.0000 \$0.00 \$0.00 \$0.00 \$0.00	\$0.0000 \$0.00 \$0.00 \$0.00 \$0.00	\$0.0000 \$0.00 \$0.00 \$0.00 \$0.00	\$0. \$0. \$0. \$0.
12 Savings Persisting in 2013 12 Savings Persisting in 2014 12 Savings Persisting in 2015															309,592 309,300 308,595	615,488 615,488 477,125	108 108	0	0	0	0	0	0	0	0	0	0	0	
112 Savings Persisting in 2015 112 Savings Persisting in 2016 112 Savings Persisting in 2017 112 Savings Persisting in 2018 112 Savings Persisting in 2019 112 Savings Persisting in 2020															308,595 287,424 256,309 240,814 238,600 236,446	477,125 477,125 380,607 378,661 378,661 334,942	98 98 96 96 96	0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	

Program	EOMINES							nemmy																				
Program	Status	2013	2014 2015	2016	2017 2018	2019 2020	2021 2022	Multiplier	2013 2	2014 2015	2016 2017	2018 2019	2020 2021 2022	Residential	GS<50 kW	GS>50 to 4,999 kW	USL	Sentine! Lighting	Street Lighting									Total
Consumer Program 1 Appliance Retrement Adjustment to 2013 savings	Verified True-up	16,183	16,183 16,183	16,183	8,678 0	0 0	0 0		2	2 2	2 1	0 0	0 0 0	kWh 100.00% 100.00%	0.00%	KW 0.00%	6.00%	KW 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
2 Appliance Exchange Adjustment to 2013 savings	Verified True-up	5,172	5,172 5,172	5,172	0 0	0 0	0 0	, .] [3	3 3	3 0	0 0	0 0 0		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
3 HVAC Incentives	Verified	85,804	86,804 86,804 2,908 2,908	85,804	85,804 85,804	86,804 86,804	86,804 86,804	, .] [48	48 48	48 48	48 48	48 48 48 2 2 2 2															100%
Adjustment to 2013 savings 4 Conservation Instant Coupon Booklet Adjustment to 2013 savings	True-up Verified True-up		2,908 2,908 16,341 15,711 48 41						1	1 1	1 1	1 1	1 1 1 0 0		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
Adjustment to 2013 savings Bi-Annual Retailer Event Adjustment to 2013 savings	Verified		48 41 36,424 34,229					, ,] [3	3 2	2 2	2 2	2 2 2	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
Retailer Co-op Adjustment to 2013 savings	True-up Verified True-up							, ,] [100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
7 Residential Demand Response Adjustment to 2013 savings	Verified True-up							, .] [0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Residential Demand Response (IHD) Adjustment to 2013 savings	Verified True-up							, .] [0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Residential New Construction Adjustment to 2013 savings	Verified True-up													0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Business Program		224 099	224 099 224 099	224 099	224 099 221 210	1 221 210 219 271	218 199 197 139	12	38	38 38	38 38	37 37	37 37 33															100%
10 Retrofit Adjustment to 2013 savings	Verified True-up		224,099 224,099 129,903 129,903 154,398 151,275					12	21	21 21	21 21	21 21	37 37 33 21 20 20 12 12 12	0.00%	44% 44.24%	56% 55.76%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
11 Direct Install Lighting Adjustment to 2013 savings	Verified True-up Verified	154,530	154,555	OUJUZ	40,010	40,010 40,400	40,400	12	72	72 71	23 12	12 12	12 12	0.00%	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
12 Building Commissioning Adjustment to 2013 savings	True-up							3						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
New Construction Adjustment to 2013 savings	Verified True-up							12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
14 Energy Audit Adjustment to 2013 savings 15 Small Commercial Demand Response	Verified True-up Verified							12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
15 Small Commercial Demand Response Adjustment to 2013 savings Small Commercial Demand Response	True-up Verified							j <u>j</u>						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
16 (IHD) Adjustment to 2013 savinos	Verified True-up													0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
17 Demand Response 3 Adjustment to 2013 savings	Verified True-up	464							35					0.00%	0.00%	100.00% 100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
Industrial Program Process & System Upgrades Adjustment to 2013 savings	Verified True-up							12 12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Monitoring & Targeting Adjustment to 2013 savings	Verified True-up							12 12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
20 Energy Manager Adjustment to 2013 savings	Verified True-up							12 12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
21 Retrofit Adjustment to 2013 savings	Verified True-up							12 12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
22 Demand Response 3 Adjustment to 2013 savings	Verified True-up] [0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Home Assistance Program Home Assistance Program Adjustment to 2013 savings	Verified True-up	10,602	10,576 10,574 3,958 3,711	10,287	10,152 10,018	9,858 9,858	8,347 8,347	1 [3	3 3	3 3	3 3	3 3 3 1 1 0	100% 100.00%														100%
Aborioinal Program		3,962	3,958 3,711	3,607	3,502 3,423	3,423 2,273	2,273 2,055		1	1 1	1 1	1 1	1 1 0	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
24 Home Assistance Program Adjustment to 2013 savinos	Verified True-up							1						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
25 Direct Install Lighting Adjustment to 2013 savings	Verified True-up							0						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Pre-2011 Programs completed in 2011 26 Electricity Retrofit Incentive Program Adjustment to 2013 savings	Verified True-up							12 12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
2Z High Performance New Construction Adjustment to 2013 savings	Verified True-up							12 12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Z8 Toronto Comprehensive Adjustment to 2013 savings	Verified True-up							0						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Multifamily Energy Efficiency Rebates Adjustment to 2013 savings	Verified True-up							0						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
20 LDC Custom Programs Adjustment to 2013 savings	Verified True-up							0						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Other 31 Program Enabled Savings Adjustment to 2013 savings	Verified True-up							0						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Adjustment to 2013 savings Time of Use Savings Adjustment to 2013 savings	Verified True-up							0						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
33 LDC Pilots Adjustment to 2013 savings	Verified True-up							12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Actual CDM Savings in 2013 Forecast CDM Savings in 2013	mud-up	687,311						.2	197					178,447		395	0	0	0	0	0	0	0	0	0	0	0	
Distribution Rate in 2013 Lost Revenue in 2013 from 2011 programs			1	1	1			l						\$0.00000	\$0.00000	\$0.00000	\$0.00000	\$0.00000 \$0.00	\$0.00000	\$0.00000	\$0.00000	\$0.00000	\$0.00000 \$0.00	\$0.00000	\$0.00000	\$0.00000	\$0.00000	
Lost Revenue in 2013 from 2012 programs Lost Revenue in 2013 from 2013 programs Total Lost Revenues in 2013														\$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00
Forecast Lost Revenues in 2013 LRAMVA in 2013														\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
2013 Savings Persisting in 2014 2013 Savings Persisting in 2015 2013 Savings Persisting in 2016														178,414 175,334 165,052	310,995 307,873 245,529	395 395 395	0	0	0	0	0	0	0	0	0	0	0	
2013 Savings Persisting in 2016 2013 Savings Persisting in 2017 2013 Savings Persisting in 2018 2013 Savings Persisting in 2019														152,136	203,207	395 395 391 391 385	0	0	0	0	0	0	0	0	0	0	0	
2013 Savings Persisting in 2019 2013 Savings Persisting in 2020 Note: LDC to make note of key assumptions	included abo	ive												143,084 141,886	201,929 199,638	385	0	0	0	0	0	0	0	0	0	0	0	

	Results	Net Energy Savings (kWh)			Net Energy	Savings I	ersisten	e (kWh)			Monthly	Net Demand Savings (kW)			Net Pe	k Demand 1	avings Per	sistence (kW)								Rate Allo	cations for LRA	MVA						
Program	Status	2014	2015	2016	2017	2018	2019 2	020 2	021 20	22 2023	Multiplier	2014	2015	2016	2017	2018	2019	020 2	021 202	2023	Residential	GS<50 kW	GS>50 to 4,999 kW	USL	Sentine! Lighting	Street Lighting									Tota
onsumer Program																					kWh	kWh	kW	kWh	KW	kW	0	0	0	0	0	0	0	0	
ppliance Retirement djustment to 2014 savings	Verified True-up	10,266	10,266	10,266	10,266	5,724	0	0	0	0 0		1	1	1	1	1	0	0	0 0	0	100%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	1005
ppliance Exchange djustment to 2014 savings	Verified True-up	8,128	8,128	8,128	8,128	0	0	0	0	0 0		5	5	5	5	0	0	0	0 0	0	100% 100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	1001
IVAC Incentives	Verified	110,683	110,683	110,683	110,683 1	10,683 1	10,683 11	0,683 11	0,683 110	683 110,683	3	58	58	58	58	58	58	58	58 58	58	100%														1005
djustment to 2014 savings	True-up																				100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
Conservation Instant Coupon Booklet	Verified	91,281	86,939	84,775	84,775 8	14,775 8	4,775 84	,775 8	,671 84	671 76,153	1	8	8	7	7	7	7	7	7 7	7	100%														1005
djustment to 2014 savings	True-up																				100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
ti-Annual Retailer Event	Verified	260,571	226,043	208,048	208,048 2	08,048 2	08,048 20	8,048 20	7,958 207	,958 193,413	3	17	15	14	14	14	14	14	14 14	13	100%														100
djustment to 2014 savings	True-up																				100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
tetailer Co-op	Verified		П								1		_	1	1																				0%
djustment to 2014 savings	True-up																				0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
esidential Demand Response	Verified										1																								0%
djustment to 2014 savings	True-up																				0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	

Residential Demand Response (IHD)	Verified											г																								0%
Adjustment to 2014 savings Residential New Construction Adjustment to 2014 savings	True-up Verified																					0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Adjustment to 2014 savings Business Program	True-up																					0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
10 Retrofit Adjustment to 2014 savings	Verified True-up	914,051	914,05	51 914,0	910,073	3 910,0	910,073	868,038	868,038 8	841,671 662,	128	12 12	133	133	133	132	132	132	126	126	120 98	0.00%	18% 17.73%	82% 82.27%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
11 Direct Install Lighting Adjustment to 2014 savings	Verified True-up	553,092	536,11	11 452,8	354,090	0 354,0	354,090	354,090	354,090	854,090 354,	,090	12 12	150	146	124	93	93	93	93	93	93 93	0.00%	100% 100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
12 Buildina Commissionina Adjustment to 2014 savings	Verified True-up											3										0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
13 New Construction Adjustment to 2014 savings	Verified True-up	53,941	53,94	1 53,9	41 53,941	53,94	41 53,941	53,941	53,941	53,941 53,9	941 1	12 12	15	15	15	15	15	15	15	15	15 15	0.00%	0.00%	100.00% 100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
14 Energy Audit Adjustment to 2014 savings	Verified True-up											12 12										0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
15 Small Commercial Demand Response Adjustment to 2014 savinos	Verified True-up											E										0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Small Commercial Demand Response (IHD)	Verified																																			0%
Adjustment to 2014 savinos 17 Demand Response 3	True-up Verified																					0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Adjustment to 2014 savings Industrial Program	True-up											L										0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
18 Process & System Upgrades Adjustment to 2014 savings	Verified True-up											12 12										0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Monitoring & Targeting Adjustment to 2014 savings	Verified True-up											12 12										0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
20 Energy Manager Adjustment to 2014 savings	Verified True-up											12 12										0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
21 Retrofit Adjustment to 2014 savings	Verified True-up											12 12										0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
22 Demand Response 3 Adjustment to 2014 savings	Verified True-up											E										0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Home Assistance Program Home Assistance Program Adjustment to 2014 savings	Verified True-up	2,838	2,828	3 2,71	3 2,695	2,67	8 2,678	2,545	2,545	1,784 1,7	184	E										100% 100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
Aboriginal Program 4 Home Assistance Program Adjustment to 2014 savings	Verified True-up											F										0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
25 Direct Install Lighting Adjustment to 2014 savings	Verified True-up											0										0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Pre-2011 Programs completed in 2011	Verified							_																												0%
26 Electricity Retrofit Incentive Program Adjustment to 2014 savings	True-up											12										0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
27 High Performance New Construction Adjustment to 2014 savings	Verified True-up											12										0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
28 Toronto Comprehensive Adjustment to 2014 savings	Verified True-up											0										0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
29 Multifamily Energy Efficiency Rebates Adjustment to 2014 savings	Verified True-up											0										0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
30 LDC Custom Programs Adjustment to 2014 savings	Verified True-up											0										0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Other Program Enabled Savings Adjustment to 2014 savings	Verified True-up											0										0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
32 Time of Use Savings Adjustment to 2014 savings	Verified True-up											0										0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
33 LDC Pilots Adjustment to 2014 savings	Verified True-up											12										0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Actual CDM Savings in 2014 Forecast CDM Savings in 2014		2,004,85				Ė							388									483,766	715,187	1,495	0	0	0	0	0	0	0	0	0	0	0	
Distribution Rate in 2014 Lost Revenue in 2014 from 2011 programs Lost Revenue in 2014 from 2012 programs Lost Revenue in 2014 from 2013 programs Lost Revenue in 2014 from 2013 programs Lost Revenue in 2014 from 2014 programs Total Lost Revenues in 2014 Forecast Lost Revenues in 2014 LRAMVA in 2014		•	•	•		•	·		'		·	•		•	•				•	'	·	\$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00												
2014 Savings Persisting in 2015 2014 Savings Persisting in 2016 2014 Savings Persisting in 2017 2014 Savings Persisting in 2018 2014 Savings Persisting in 2019 2014 Savings Persisting in 2020																						444,886 424,613 424,595 411,908 406,184 406,052	698,206 614,955 515,479 515,479 515,479 508,025	1,495 1,495 1,484 1,484 1,484 1,431	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	

2014 Savings Persisting in 2020

Note: LDC to make note of key assumptions included above

LRAMVA Work Form: 2015 - 2020 Lost Revenues Work Form

User Inputs (Green)
Auto Populated Cells (White)
Instructions (Grey)

2. Hease ensure that the EED's refined earning adjustments apply lacks to the program year it related in the 2016 programs that we are reported by the EED in 2017 should be included in the 2016 programs savings presistence of these savings adjustments apply lacks to the program year it related in the 2016 programs that we are reported by the EED in 2017 should be included in the 2016 programs savings presistence of the center of the programs that we are reported by the EED in 2017 should be included in the 2016 programs savings presistence of the 2016 programs that we are reported by the EED in 2017 should be included in the 2016 programs savings present that the 2016 programs savings are reported by the EED in 2017 should be included in the 2016 programs savings are reported by the EED in 2017 should be included in th

4. LTC are requested to input the applicable rate class allocation percentages to allocate actual savings to the rate classes. The generic template currently includes the same allocation percentage for program savings and its savings adjustments, LTCs must provide supporting rationale in Tab 1-a and highlight the change.

5. The persistence of future savings is expected to be included in the distributor's load forecast after re-basing. LDCs are requested to delete the applicable savings persistence rows (auto-calculated after the LRAMI'A totals for the year) if future year's persistence of savings already captured in the updated load forecast. Rease also provide assumptions about the years in which persistence is captured in the load forecast calculation in the "bitter" section below each table.

Tables

Table 5-a. 2015 Lost Revenues Work Form		Net Energy			Net Ener	gy Saving	s Persiste	nce (kWh					Net Deman	d		Net Peak I	Demand Sa	ivings Per	sistence (kV	N)								Rate Alloc	ations for LRA	MVA						
Program	Results Status	Savings (kWh) 2015	2016	2017	2018	2019	2020	2021	1022 2	023 20	Moi Mult	nthly	Savings (kV 2015	2016	2017	2018	2019	2020 2	021 2022	2023 2024	Residential	GS<50 kW	GS>50 4,999 k	w		Sentinel Lighting										Total
Legacy Framework Residential Program 1 Coucon initiative Adustment to 2015 savinos	Verified True-up	376,945 105,414	373,938	373,938	373,938	373,938	373,938 3	73,938 3	3,792 37	3,792 373	792		24	24	24	24	24	24	24 24	24 24 7 7	100.00%	0.00%	0.009		kWh 0.00%	kW 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
2 RLAnnual Retailer Event Initiative Adjustment to 2015 savings	Verified True-up	195,643 2,024	192,166	192,166	192,166	192,166	192,166 1	92,166 19	12,065 19	2,065 192	065	Ē	13	13	13	13	13	13	13 13	13 13	100.00%	0.00%	0.009		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
Acolance Retirement Initiative Adjustment to 2015 savings	Verified True-up	4,683	•		•			•	•	•		Ē	1							0 0		0.00%	0.009		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
HVAC Incentives initiative Adjustment to 2015 savings	Verified True-up	137,017 6,574	137,017	137,017	137,017	137,017	137,017 1	37,017 1	17,017 13	7,017 137	017	F	70	70	70	70	70	70	70 70	70 70 3 3	100.00%	0.00%	0.009		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
5 Residential New Construction and Major Adjustment to 2015 savings	Verified True-up	0,074	0,514	0,074	0,014	0,074	0,014	0,014	,0,4	314 0,		Ī									0.00%	0.00%	0.009		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Commercial & Institutional Program 6 Feerny Audit Initiative	Verified	71,271	71.271	71,271	71.271	0	0	0	0	0		12	15	15	15	15	0	0	0 0	0 0			100.00													100%
Adjustment to 2015 savings Plificiency: Equipment Replacement Incentive	True-up	4,796	4,796	4,795	4,796	76,067	76,067	76,067 7	6,067 76	,067 76,	067	12	1	1	1	1	16	16	16 16	16 16	0.00%	0.00%	100.00	51%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
Initiative Adjustment to 2015 savings	Verified True-up	2,427,532 196,339			2,427,061 196,848							12	190 8	190			190			181 151 17 14	0.00%	12.29%	51.391		0.00%	0.00%	36.32% 36.32%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
Direct Install Lighting and Water Heating Initiative Adjustment to 2015 savings	Verified True-up	176,165 -40,988		137,230	137,230		137,230 1					12	40	36 -6	31			31	31 31	31 31	0.00%	100.00%	0.009		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
New Construction and Major Renovation Initiative	Verified											12										100.00%														100%
Adjustment to 2015 savings	True-up	42,339	42,339	42,339	42,339	42,339	42,339 4	42,339 4	2,339 42	,339 42,		12	6	6	6	6	6	6	6 6	6 6	0.00%	100.00%	0.009	6 (0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
10 Existing Building Commissioning Incentive Initiative Adjustment to 2015 savings	Verified True-up											3									0.00%	0.00%	0.009	6 (0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Industrial Program Process and Systems Upgrades Initiatives - Protect Incentive Initiative Adjustment to 2015 savings	Verified True-up											12									0.00%	0.00%	0.009	6 (0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Process and Systems Upgrades Initiatives - Monitoring and Targeting Initiative	Verified											12																								0%
Advertment to 2015 cavinos	True-up							#		#		12									0.00%	0.00%	0.009	6 (0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
13 Process and Systems Upgrades Initiatives - Energy Manager Initiative Adjustment to 2015 savings	Verified True-up	29,363	29,363	29,363	29,363	29,363	29,363	29,363 2	9,363 29	,363 20,		12	6	6	6	6	6	6	6 6	6 6	0.00%	100.00%	0.009	6 (0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
Low Income Program Low Income Initiative Adjustment to 2015 savings	Verified True-up	131,578	108,125	104,734	101,343	101,343	101,343 1	00,071 9	9,971 63	,304 63,		12	22	21	20	20	20	20	20 20	18 18	100.00%	0.00%	0.009	6 (0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
Other 15 Aboriginal Conservation Program Adjustment to 2015 savings	Verified True-up											0									0.00%	0.00%	0.009	6 (0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
16 Program Enabled Savings Adjustment to 2015 savings	Verified True-up											0									0.00%	0.00%	0.009	6 (0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Conservation Fund Pilots 17 Conservation Fund Pilot - EnerNOC Adjustment to 2015 savings	Verified True-up								-			12									0.00%	0.00%	0.009	6 (0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
18 Loblaws Riot Adjustment to 2015 savings	Verified True-up									Ī	Ī	12						Ī			0.00%	0.00%	0.009	6 (0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
19 Conservation Fund Blot - SEG Adjustment to 2015 savings	Verified True-up											12									0.00%	0.00%	0.009	6 (0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
20 Social Renchmarking Blot Adjustment to 2015 savings	Verified True-up											12									0.00%	0.00%	0.009	6 (0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Conservation First Framework Residential Province-Wide Programs 21 Save on Energy Coupon Program Adjustment to 2015 savings	Verified True-up											F									0.00%	0.00%	0.009	6 r	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
22 Save on Beergy Heating and Cooling Program	Verified											Г					T				0.00.0	0.00%	0.009			0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.0074		0%
Adjustment to 2015 savings	True-up											Ė									0.00%	0.00%	0.009	6 (0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
23 Save on Energy New Construction Program Adjustment to 2015 savings	Verified True-up											Ŀ									0.00%	0.00%	0.009	6 (0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
24 Save on Energy Home Assistance Program Adjustment to 2015 savings	Verified True-up																				0.00%	0.00%	0.009		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Non-Residential Province-Wide Programs	Verified											12										0.00%	0.00%		0.00%	0.00%	0.0070	0.00%	0.30%	0.00%	0.00%	0.3070	0.00%	0.00%	0.00%	0%
25 Save on Energy Audit Funding Program	·											1																								0.0

The second content of the content	Adjustment to 2015 savings	True-up								12			1 1				0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
The content	26 Save on Energy Retrofit Program Adjustment to 2015 savings	Verified		30 90.930	90.930	90.930 9	0.930 90.9	930 90.930	90.930 8	12 R2.316 12	66	66 66	66	66 66	65 65 6	5 62	0.00%	80% 80.02%	20% 19.98%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
The second content of the content	27 Save on Bergy Small Business Lighting																														0%
March Marc	Adjustment to 2015 savings									12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
March Control Property Prope																	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Part Part	Save on Energy Existing Building	Verified								3																					0%
The second content of the content																	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
Part Part										12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Part Part	31 Save on Energy Monitoring & Targeting	Verified								12																					0%
March Marc	Adjustment to 2015 savings									12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	006
Part Part										12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.0
Part Part	Local & Regional Programs 33 Business Refriceration Local Program Adjustment to 2015 savings	Verified True-up								0							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Part Part	34 First Nation Conservation Local Program Adjustment to 2015 savings									0							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Part		Verified								0																0.00%					0%
The content of the	Pilot Programs	irae-ap															0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
Control Cont	36 Performance-Rased Conservation Plot									12																					0%
March Marc										12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
Act March										12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
March Marc	38 EnWin Utilities Ltd Re-Invest Plot Adjustment to 2015 savings	Verified True-up								12 12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
March Marc	39 Horizon Utilities Corporation - BCM Furnace Motor Plot	Verified								12																					0%
Advance Part	Adjustment to 2015 savings																0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
Advanced 1905 feature Transport Tran																	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Advanced 1905 feature Transport Tran	Hydro Ottaw a Limited - Conservation Voltage 41 Regulation (CVR) Leveraging AM Data Riot	Verified								12																					0%
Second Control Processed Free 1990 199		True-up								12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
Advance from target in a first and the policy of the first policy in a first and the policy of the first policy in a first and the policy of the first policy in a first and the policy of the first policy in a f	Hydro Ottaw a Limited - Residential Demand Response Wi-Fi Thermostat Plot	Verified																													0%
Advances for the 2019 carried 2																	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
Company of the comp																	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Authorities for Service (1998) and the servic	Nagara-on-the-Lake Hydro Inc Direct Install	Verified								12																					0%
Adequated 2015 savengs Thomas Outside Hydro Edited Databook in 12 Section 19 10 1 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Acricultural Sector Adjustment to 2015 savings	True-up								12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
## Company of the Com	45 Oakville Hydro Electricity Distribution Inc Direct Install - Hydronic									12																					0%
A Registrative 2015 savings 1 Traves										12	+						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	004
Adjacente 2015 severgs Traces Verfiel Institute 1-10 Control (Plus Severgs) Traces	Adjustment to 2015 savings																0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.0
Trotts Hydro-Sleets & System Lander - Date Verlad Land	47 Toronto Hydro-Electric System Limited - Direct Install - Hydronic (Pilot Savinos)									12							0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.00%	0.000	0.000	0.000	0%
\$\\\ \text{2} \text{	Toronto Hudro Electric Sustam Limited - Direct									12							0.00%	0.00%	U.UU%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	U.UU%	0.00%	0.00%	0.00%	0.00%	
## Transh Mydis-Glacet System Limited - FFF - Verfield Transh Mydis-Glacet System Limited - FFF - Verfield System Limited - FFF -	45 Install - RTU Controls (Plot Savings)																0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
State Control Contro	Toronto Hydro-Bectric System Limited - PFP -	Verified								12																					0%
Personation Personation										12										0.00%			0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		
Lest Revenue à 2015 famo211 programs \$1,00 \$1,0			3,957,625								462									0			0	0	0	0	0	0			
Lest Revenue à 2015 fam/2015 paragrams \$0.00 \$0	Lost Revenue in 2015 from 2011 programs Lost Revenue in 2015 from 2012 programs																\$0.00	\$0.00	\$0.00 \$0.00	\$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00	\$0.00 \$0.00	\$0.00	\$0.00 \$0.00	\$0.00	\$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
Total Cast Revenues in 2015 Face Cast Revenues in 2015 \$0.00 \$0.	Lost Revenue in 2015 from 2013 programs Lost Revenue in 2015 from 2014 programs Lost Revenue in 2015 from 2015 programs																\$0.00	\$0.00	\$0.00 \$0.00	\$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00	\$0.00 \$0.00	\$0.00	\$0.00 \$0.00
2015 Savines Resistants 2015 5	Total Lost Revenues in 2015 Forecast Lost Revenues in 2015																\$0.00	\$0.00 \$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00 \$0.00	\$0.00	\$0.00 \$0.00
2016 Studious Basicilius in 2017	2015 Savings Persisting in 2016																		1,571	0	0		0	0	0	0	0	0	0	0	\$0.00
2015 Surviçor Resisting 2018 922.45 609,202 1.571 0 0 863 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2015 Savings Persisting in 2019																919,390	609,302	1,571	0	0	863 863 863	0	0	0	0	0	0	0	0	
2015 Statistic programmer per 2020 917,792 600,202 1,271 0 0 685 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2015 Savings Persisting in 2020	ed above															917,762	609,302	1,571	0	Ö	863	0	0	0	0	0	0	0	0	_

Table 5-b. 2016 Lost Revenues Work Form		Return to too																																
		Net Energy Savings (kWh)			Net Ener	gy Saving	s Persiste	nce (kWh)				Net Demand Savings (kW		No	t Peak Dema	ind Savings	Persisten	ce (kW)								Rate Alloca	ations for LRA	MVA						
Program	Results Status	2016	2017	2018	2019	2020	2021	2022	2023 202	2025	Monthly Multiplier	2016	2017	2018	2019 202	2021	2022	2023 20	124 2025	Residential	GS<50 kW	GS>50 to 4,999 kW	USL	Sentinel Lighting	Street Lighting									Total
Legacy Framework Residential Program																				kWh	KWh	kW	kWh	kW	kw	0	0	0	0	0	0	0	0	
Coupon Initiative Adjustment to 2016 savings	Verified True-up																			0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Bi-Annual Retailer Event Initiative Adjustment to 2016 savings	Verified True-up																			0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
3 Appliance Retirement Initiative Adjustment to 2016 savings	Verified True-up																	-		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
HVAC incentives initiative Adjustment to 2016 savings	Verified True-up																			0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
5 Residential New Construction and Major Renovation Intiliative	Verified True-up																			0.00%	0.00%	0.000	0.000	0.00%	0.00%	0.000	0.000	0.00%	0.000	0.00%	0.00%	0.00%	0.00%	0%
Adjustment to 2016 savings Commercial & Institutional Program																				0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
6 Energy Audit Initiative Adjustment to 2016 savings	Verified True-up										12							_		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%

Z Efficiency: Equipment Replacement Incentive Initiative Adjustment to 2016 savings	Verified	12														09
	True-up Verified	12	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Initiative Adjustment to 2016 savings	True-up	12	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
New Construction and Major Renovation Initiative Adjustment to 2016 savings	Verified True-up	12	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
10 Existing Building Commissioning Incentive Initiative Adjustment to 2016 savings	Verified															09
	True-up		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Industrial Program Process and Systems Upgrades Initiatives - Prolect Incentive Initiative Adjustment to 2016 savings	Verified True-up	12		0.00%	0.00%		0.00%	0.00%	0.00%				0.00%	0.00%	0.00%	0.00%
Process and Systems Upgrades Initiatives - 12 Monitoring and Targeting Initiative		12	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	U.UU%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
12 Monitoring and Targeting Initiative Adjustment to 2016 savings	Verified True-up	12	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
13 Process and Systems Upgrades Initiatives - Energy Manager Initiative Adjustment to 2016 savings	Verified	12														09
Low Income Program	True-up	12	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
14 Low Income Initiative Adjustment to 2016 savings	Verified True-up	12 12	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Other 15 Aboriginal Conservation Program Adjustment to 2016 savings	Verified True-up		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
16 Program Enabled Savings Adjustment to 2016 savings	Verified True-up		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Conservation Fund Pilots																09
Conservation Fund Rint - FrenhOC Adjustment to 2016 savings	Verified True-up Verified	12	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		0.00%			0.00%	0.00%	0.00%	0.00%
18 I ohlow's Plot Adjustment to 2016 savings	Verified True-up	12	0.00%	0.00%	0.00%	0.00%	0.00%		0.00%	0.00%	0.00%		0.00%	0.00%	0.00%	0.00%
19 Conservation Fund Plot - SEG Adjustment to 2016 savings	Verified True-up	12	0.00%	0.00%	0.00%	0.00%	0.00%		0.00%	0.00%	0.00%		0.00%	0.00%	0.00%	0.00%
20 Social Benchmarkino Pilot Adjustment to 2016 savings Conservation First Framework	Verified True-up	12 12	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Conservation First Framework Residential Province-Wide Programs 21 Save on Enerov Coucon Program Adjustment to 2016 savings	Verified	94.472 94.472 94.472 94.472 94.472 94.472 94.472 94.472 94.472 94.472 94.472 94.475 94.455 94.455 94.655 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	100.00% 100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Adjustment to 2016 savings 22 Save on Bhergy Heating and Cooling Program	True-up Verified	94.472 94.472 94.472 94.472 94.472 94.472 94.472 94.475 94.475 94.475 94.475 94.675 94	100.00%	0.00%	0.00%	0.00%	0.00%	u.00%	u.00%	0.00%	0.00%	u.00%	u.00%	0.00%	0.00%	0.00%
Adjustment to 2016 savings	True-up	200011 20	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
23 Save on Energy New Construction Program Adjustment to 2016 savings	Verified True-up		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
24 Save on Bergy Home Assistance Program	Verified															09
Adjustment to 2016 savings Non-Residential Province-Wide Programs	True-up		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
25 Save on Energy Audit Funding Program Adjustment to 2016 savings	Verified True-up	12 12	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
26 Save on Energy Retrofit Program Adjustment to 2016 savings	Verified True-up	165,438 163,462 163,46	0.00%	39.85% 39.85%	15.47% 15.47%	0.00%	0.00%	44.68% 44.68%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
27 Save on Energy Small Business Lighting Program Adjustment to 2016 savings	Verified	46,485 46,485 45,812 41,945 41,945 41,100 34,579 18,095 13,396 11,808 12 9 9 9 9 9 9 9 8 5 4 3 51,202 51,202 51,202 51,202 51,102 50,505 45,873 30,709 30,272 34,079 23,300 19,568 12 12 12 12 12 12 11 10 10 10 10 7 6	0.00%	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
28 Save on Energy High Performance New	Verified	31,002 31,102 31,112 30,000 40,010 30,010 30,012 30,010 10,000 12 12 12 12 12 11 10 10 10 10 7 0	0.00%	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Adjustment to 2016 savings	True-up	12	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Save on Energy Existing Building Commissioning Program Adjustment to 2016 savings	Verified True-up	3	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
30 Save on Bhergy Process & Systems Upgrades Procram Adjustment to 2016 savings	Verified	12														09
Adjustment to 2016 savings Save on Energy Monitoring & Targeting	True-up Verified	12	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Adjustment to 2016 savings	True-up	12	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
32 Save on Bergy Energy Manager Program Adjustment to 2016 savings	Verified True-up	835 835 835 835 835 835 835 835 835 835	0.00%	0.00%	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Local & Regional Programs																09
Business Refrigeration Local Program Adjustment to 2016 savings First Nation Conservation Local Program.	Verified True-up Verified		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		0.00%			0.00%	0.00%	0.00%	0.00%
34 First Nation Conservation Local Program Adjustment to 2016 savings	Verified True-up Verified		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
35 Social Benchmarking Local Program Adjustment to 2016 savings	Verified True-up		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Pilot Programs Enersource Hydro Mississauga Inc 26: Performance-Based Conservation Pilot Procram - Conservation Find Adjustment to 2016 savings	Verified	608 608 608 608 608 608 608 608 608 12	100.00%													100
Adjustment to 2016 savings	True-up	12	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
37 EnWin Utilities Ltd Building Optimization Pilot Adjustment to 2016 savings	Verified True-up	12	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
	Verified True-up	12 12	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
38 EnWin Utilities Ltd Re-Invest Plot Adjustment to 2016 savings			0.00%													09
an Horizon Utilities Corporation - BCM Furnace	Verified	12		0.00%	0.00%	U.00%	0.00%	0.00%	0.00%	0.00%	U.00%	U.00%	0.00%	0.00%	0.00%	0.00%
39 Horizon Utilities Corporation - ECM Furnace Motor Pilot Adjustment to 2016 savings	True-up	12	0.00%													
ao Horizon Utilities Corporation - ECM Furnace Malor Bive Adjustment to 2016 savings Horizon Utilities Corporation - Social Benchmarkon Blott Adjustment to 2016 savings		12 12 13	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Hortzon Littlies Corporation - ECM Furnace Advancer to 2016 savings Adjustment to 2016 savings 45 Noticen Littlies Corporation - Social Benchmarkon Pate Adjustment to 2016 savings Hydro Citawa Litelad - Coosevation Voltage Regulation (C/RY) Leveraging AM Etian Plot	True-up Verified True-up Verified	12	0.00%	0.00%	0.00%	0.00%		0.00%	0.00%	0.00%	0.00%	0.00%				0.00%
Hortzon Littlies Corporation - ECM Furnace Adjustment to 2016 savings del Notzon Littlies Corporation - Social Beschmarkon Pair Adjustment to 2016 savings Hydro Cottawa Littlies Corporation - Social Beschmarkon Pair Adjustment to 2016 savings 1 Regulation (CVR) Liveraging AM Ebbs Pair Adjustment to 2016 savings	True-up Verified True-up Verified True-up	12 12 12	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
20 Account Littles Corporation - EDM Furnace Acceptance Name Adjustment to 2016 savings and Adjustment to 2016 savings and Adjustment to 2016 savings and Adjustment to 2016 savings Adjustment to 2016 savings Adjustment to 2016 savings Adjustment to 2016 savings Adjustment to 2016 savings Adjustment to 2016 savings Adjustment to Adjustment to Adjustment to Adjustment Adjus	True-up Verified True-up Verified	12 12 12	0.00%	0.00%	0.00%	0.00%		0.00%	0.00%	0.00%	0.00%	0.00%				0.00%
20 Horos Littles Corporation - EDM Furnace Adjustment to 2016 a average Ad	True-up Verified True-up Verified True-up Verified True-up Verified Verified	12 12 12	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		0.00%	0.00%	0.00%
28 Nepton Littles Corporation - EDM Furnace Advance Nov Advance No	True-up Verified True-up Verified True-up Verified True-up	12 12 12 14 14 14 14 14 14 14 14 14 14 14 14 14	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		0.00%	0.00%	0.00% 0.00% 0.00%

Control Cont	Adjustment to 2016 savings	True-up						12				0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
Advanted to 2016 servings and 100 common and 100 co												0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Advanced 100 Adva	Direct Install - RTU Controls											0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
## Adjustment 2016 savenges ## Through ## Adjustment 2016 savenges ## Through ## Adjustment 2016 savenges ## Adjus	Install - Hydronic (Plot Savinos)											0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Transit Mytho-Cliente System Lettino + FFF	48 Install - RTU Controls (Rlot Savings)											0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Actual COM Senings in 2014 2,777,829 2,956 1,962,777,829 1,962,777 1,962 1,962,777 1,962 1,962,777 1,962 1,962,777 1,962 1,962,777 1,962 1,962,777 1,962	Toronto Hydro-Electric System Limited - PFP- Large (Plint Savings)	Verified						12																		0%
Desire Control Contr									295			_			0					0					0	
			2,/17,929																							

2016 Savings Persisting in 2020		1,992,5	2 353,584	163	0	0 47	2 0		0		0	0	0	0
Note: LDC to make note of key assumptions inclu	sed above													
Table 5-c. 2017 Lost Revenues Work Form		Methors to top												
		Net Energy Savings (kWh) Net Demand Savings (kWh) Net Demand Net Peak Demand Savings Persistence (kW)					Rate Allo	cations for LRAI	MVA	_				
Program	Results Status	20 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 Residen	ial GS<50 kW	GS>50 to 4,999 kW	USL Sc	entinel Lighting Street Li	ghting							Total
Legacy Framework		AMD	KWh	kW	kWh	kW kV	/ 0	0	-				0	0
Residential Program Coupon Initiative	Verified	ed d												0%
Adjustment to 2017 savings	True-up		0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Bi-Annual Retailer Event Initiative Adjustment to 2017 savings	Verified True-up		0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Appliance Retirement Initiative Adjustment to 2017 savings	Verified True-up	ad	0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
HVAC incentives initiative Adjustment to 2017 savings	Verified													0%
	True-up		0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Residential New Construction and Major Renovation Initiative Adjustment to 2017 savings	Verified True-up		0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Commercial & Institutional Program	rrue-up		0.00%	0.00%	0.00%	0.00%	76 0.0076	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Energy Audit Initiative Adjustment to 2017 savings	Verified True-up	12 0.00%	0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Bificiency: Equipment Replacement Incentive	Verified	12												0%
Initiative Adjustment to 2017 savings	True-up	12	0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Direct Install Lighting and Water Heating Initiative	Verified	nd 12												0%
Adjustment to 2017 savings	True-up	12 0.0%	0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
New Construction and Major Renovation Initiative Adjustment to 2017 savings	Verified		0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
	True-up		0.00%	0.00%	0.00%	0.00% 0.00	76 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
Existing Building Commissioning Incentive Initiative Adjustment to 2017 savings	Verified True-up		0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Industrial Program														
Process and Systems Upgrades Initiatives - Protect Incentive Initiative Adjustment to 2017 savings	Verified True-up		0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Process and Systems Upgrades Initiatives -	True-up		0.00%	0.00%	0.00%	0.00% 0.00	76 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
2 Monitoring and Targeting Initiative	Verified													0%
Adjustment to 2017 savings	True-up	12 00%	0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Process and Systems Upgrades Initiatives - Energy Manager Initiative Adjustment to 2017 savings	Verified True-up		0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Low Income Program	пос-ар		0.0070	0.00%	0.00%	0.00		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
4 Low Income Initiative Adjustment to 2017 savings	Verified True-up		0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Other 5 Aboriginal Conservation Program	Verified													
Adjustment to 2017 savings	True-up		0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
6 Program Enabled Savings Adjustment to 2017 savings	Verified True-up		0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Conservation Fund Pilots														
7 Conservation Fund Plot - EnerNOC Adjustment to 2017 savings	Verified True-up		0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
B Loblaws Plot Adjustment to 2017 savings	Verified True-up		0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
9 Conservation Fund Plot - SFG Adjustment to 2017 savings	Verified		0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%			0.00%	0.00%	0.00%	0%
9 Social Benchmarking Plot	True-up Verified		0.00%	0.00%	0.00%	0.00% 0.00	76 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Adjustment to 2017 savings	True-up		0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Conservation First Framework Residential Province-Wide Programs														
Save on Energy Coupon Program Adjustment to 2017 savings	Verified True-up	8d 1,195,199 962,967 962,967 962,967 962,967 962,967 962,967 962,967 962,967 962,967 962,967 962,969 961,100 82 67 67 67 67 67 67 67 67 67 67 67 67 67	6 0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Save on Energy Heating and Cooling Program	Verified	ed 231,478 231,478 231,478 231,478 231,478 231,478 231,478 231,478 231,478 231,478 231,478 231,478 231,478 231,478 231,478 231,478 231,478 231,478	6											100%
Adjustment to 2017 savings	True-up	100.00	6 0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
3 Save on Energy New Construction Program	Verified		0.00%	0.00%	0.000	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.000	0.000	0%
Adjustment to 2017 savings Make Save on Beergy Home Assistance Program	True-up			0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	U.00%	0.00%	0.00%	0.00%
Adjustment to 2017 savings	Verified True-up			0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Non-Residential Province-Wide Programs														
Save on Pierray Audit Funding Program Adjustment to 2017 savings	Verified True-up	12 0.00%	0.00%	0.00%	0.00%	0.00% 0.00	% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Save on Freezy Retrofit Program	Verified	d 1,604.612 1,604.615 1,604.615 1,604.615 2,60	11.87%	88.13%										100%

Adjustment to 2017 savings	True-up	441,207 4	41,207 439,0	126 439,02	6 439,026	439,014	439,014 47	39,014 438,6	506 438,60	16 12	97	97 97	97	97 97	97 97 97	97 0.00%		100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
27 Save on Energy Small Business Lighting	Verified		8.624 98.6			84.503		4.249 51.24		_	21	21 21	21	21 20	18 17 14	14	100.00%													100%
Adjustment to 2017 savings	True-up									12						0.00%	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
28 Save on Energy High Performance New Construction Program Adjustment to 2017 savings	Verified True-up	264,628 2	54,628 264,6	264,62	8 264,628	264,628 2	264,628 26	54,628 264,6	264,62	12	35	35 35	35	35 35	35 35 35	35 0.00%	0.00%	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
29 Save on Brergy Existing Building Commissioninn Phonram Adjustment to 2017 savings	Verified True-up									3						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
30 Save on Energy Process & Systems Upgrades	Verified						一			12																				0%
Adjustment to 2017 savings	True-up						#			12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
31 Save on Energy Monitoring & Targeting Program Adjustment to 2017 savings	Verified True-up					\vdash	-			12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
32 Save on Energy Energy Manager Program	Verified						\equiv			12																				0%
Adjustment to 2017 savings	True-up						=			12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
Local & Regional Programs 33 Business Refriceration Local Program Adjustment to 2017 savings	Verified True-up									0						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
34 First Nation Conservation Local Program Adjustment to 2017 savings	Verified True-up									0						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
35 Adjustment to 2017 savings	Verified True-up									0						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Pilot Programs Enersource Hydro Mississauga Inc					_																									
26 Performance-Based Conservation Rict Program - Conservation Fund Adjustment to 2017 savings	Verified True-up	887,498 6	42,716 642,7	16 642,71	6 642,716	642,716	642,716 64	42,703 642,7	703 642,70	12	61	44 44	44	44 44	44 44 44	44 100.005	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
37 EnWin Utilities Ltd Building Optimization Pilot	Verified	8,443	8,443 8,44	3 8,443	8.443	8 4 4 3	8.443	8,443 8,44	13 8,443	12	1	1 1	1	1 1	1 1 1	1 100.005														100%
Adjustment to 2017 savings	True-up									12						100.001	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
38 EnWin Utilities Ltd Re-Invest Pilot Adjustment to 2017 savings	Verified True-up						—			12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
39 Motor Plot Adjustment to 2017 savings	Verified True-up									12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
40 Horizon Utilities Corporation - Social Benchmarking Plot	Verified									12																				0%
Adjustment to 2017 savings Hydro Ottaw a Limited - Conservation Voltage	True-up					=	=			12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
41 Regulation (CVR) Leveraging AM Data Plot Adjustment to 2017 savings	Verified True-up						Щ.			12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Hydro Ottaw a Limited - Residential Demand 42 Response Wi-Fi Thermostat Plot	Verified					Ħ	一																							0%
Adjustment to 2017 savings	True-up															0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.0
43 Kitchener-Wilmot Hydro Inc Pilot - DCKV	Verified									12																				0%
Adjustment to 2017 savings Niagara-on-the-Lake Hydro Inc Direct Install	True-up						#			12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
Negara-on-me-take Hydro inc Direct install 44 Energy Efficiency Measures for the Acricultural Sector Adjustment to 2017 savings	Verified True-up									12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		0.00%	0.00%	0.00%	0.00%	0%
Calculle Hydro Electricity Distribution Inc	Verified						一			12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Adjustment to 2017 savings	True-up						_			12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.0
46 Oakville Hydro Electricity Distribution Inc Direct Install - RTU Controls Adjustment to 2017 savinos	Verified True-up						\Box			12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
47 Toronto Hydro-Electric System Limited - Direct Install - Hydronic (Pilot Savinos)	Verified									12																				0%
	True-up	1				L_I				12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
Adjustment to 2017 savings Toronto Hydro-Electric System Limited - Direct						$\overline{}$	Ŧ																						0.00%	0%
Adjustment to 2017 savings Toronto Hydro-Bectric System Limited - Direct Binstall - RTU Controls (Riot Savings) Adjustment to 2017 savings	Verified True-up									12						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
Toronto Hydro-Bectric System Limited - Direct 48 Install - RTU Controls (Flot Savings) Adjustment to 2017 savings Toronto Hydro-Bectric System Limited - PFP-	Verified True-up Verified									12																				0%
Toronto Hydro-Bectric System Limited - Direct Isstall - RTU Controls (Red Savings) Adjustment to 2017 savings Toronto Hydro-Bectric System Limited - FFP - Large (Piet Savings) Adjustment to 2017 savings Adjustment to 2017	Verified True-up Verified True-up	4,670,576								12	626					0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Toronto Hydro-Blechric System Linited - Direct statal - RTU Controls (Firet Savings) Adjust intent to 2017 savings Toronto Hydro-Blechric System Linited - FFP- Large (Firet Savings) Adjustment to 2017 savings Adjustment to 2017 savings Actual CDM Savings in 2017 Forecast I CDM Savings in 2017 Distriction Sale in 2017	Verified True-up Verified True-up	4,670,576								12	626					0.00% 2,371,50 0	0.00% 5 276,043 0 \$0.0000	0.00% 4,274 0 \$0.00000	0.00% 0 0 \$0.00000	0.00% 0 0 \$0.00000	0.00% 0 0 \$0.00000	0.00% 0 0 \$0.00000	0.00% 0 0 \$0.00000	0.00%	0.00% 0 0 \$0.0000	0.00% 0 0 \$0.0000	0.00% 0 0 \$0.00000	0.00% 0 0	0.00% 0 0 \$0.00000	
To costs Hydro-Blacktic System Limited - Chrect tell black - KTU Controls (first Swings) Adjustment 5 of 771 swings 60 Total Hydro-Blacktic System Limited - FFP- Adjustment 5 of 771 swings Adjustment 5 of 771 swings 61 Total COST Swings in 2017 Controls COST Swings in 2017 Controls COST Swings in 2017 Cost Swings in 2017 Cost Swings in 2017 Cost Swings in 2017 in 2017 in 2019 Cost Swings in 2017 in 2017 in 2019 Cost Swings in 2017 in 2019 Cost Swings in 2017 in 2019 Cost Swings in 2017 in 2019 Cost Swings in 2017 in 2019 Cost Swings in 2017 in 2019 Cost Swings in 2017 in 2019 Cost Swings in 2017 in 2019 Cost Swings in 2017 Cost Swings	Verified True-up Verified True-up	4,670,576								12	626					0.00% 2,371,50 0 \$0.000 \$0.00	0.00% 5 276,043 0 \$0.00000 \$0.00	0.00% 4,274 0 \$0.0000 \$0.00 \$0.00	0.00% 0 0 \$0.00000 \$0.000	0.00% 0 0 \$0.00000 \$0.000 \$0.00	0.00% 0 0 \$0.00000 \$0.00	0.00% 0 0 \$0.00000 \$0.00	0.00% 0 0 \$0.00000 \$0.000	0.00% 0 0 \$0.00000 \$0.000	0.00% 0 0 \$0.00000 \$0.000	0.00% 0 0 \$0.00000 \$0.000	0.00% 0 0 \$0.00000 \$0.00	0.00% 0 0 \$0.00000 \$0.00	0.00% 0 \$0.0000 \$0.0000 \$0.00	\$0.00 \$0.00
Toronto Hydro-Blacktic System Limited - Direct factors of the Storytop (Mr. Storytop) (Mr. Storytop) (Adjustment J. Story	Verified True-up Verified True-up	4,670,576								12	626					2,371,50 0 \$0,0000 \$0,000 \$0,00 \$0,00 \$0,00 \$0,00	0.00% 5 276,043 0 \$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 4,274 0 \$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 0 \$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 0 \$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 \$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 0 \$0.00000 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 \$0.0000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 \$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 0 \$0.0000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 \$0.0000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 \$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 0 \$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 \$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00
Toronto Indios States Systems Limited - Direct States Systems Limited - Direct States Systems Limited - Executed States States Systems Limited - FFF - Adultstant to 2017 average at Toronto Hydro-States Systems Limited - FFF - Adultstant States Systems States Systems Sys	Verified True-up Verified True-up	4,670,576								12	626					2,371,50 0.0000 \$0.000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 5 276,043 0 \$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 4,274 0 \$0.0000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 S0.00000 S0.000 S0.00 S0.00 S0.00 S0.00 S0.00 S0.00 S0.00 S0.00 S0.00	0.00% 0 0 \$0.0000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 \$0.0000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 \$0.00000 \$0.	0.00% 0 \$0.00000 \$0.	0.00% 0 \$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 \$0.00000 \$0.	0.00% 0 \$0.00000 \$0.	0.00% 0 0 \$0.0000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 0 0.0000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.00	0.00% 0 \$0.0000 \$0.000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
Toronto hydro-Bacete System Limited - Dract Berson Hill Control (Pint Sweps) Adjustment 5 of 27 sovings Adjustment 5 of 27 sovings Borron Hydro-Bacete System Limited - FFP- Lason Filth Sovings - S	Verified True-up Verified True-up	4,670,576								12	626					2,371,50 \$0,0000 \$0,000 \$0,	0.00% 5 276,043 0 \$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 4,274 0 \$0.0000 \$0.00 \$0	0.00% 0 0 S0.00000 S0.00	0.00% 0 0 \$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 0 \$0.0000 \$0.000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 0 \$0.0000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 \$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 \$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 \$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 \$0.000 \$0.000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0	0.00% 0 0 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000 \$0.0000	0.00% 0 \$0.0000 \$0.000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00
Toronto Hydro-Blackie System Limited - Dract all India - KTU Controls (First Lieways) Adjustment 5 of 2071 awaring and Toronto Hydro-Blackie System Limited - FFF- Lacon FIRS Southern 1 awaring Adjustment to 2071 awaring Local Reviews and 2071 from 2019 programs Local Reviews and 2071 from 2019 programs Local Reviews and 2071 from 2019 programs Local Reviews and 2071 from 2019 programs Local Reviews and 2071 from 2019 programs Local Reviews and 2071 from 2019 programs Local Reviews and 2071 from 2019 programs Local Reviews and 2071 from 2019 programs Local Reviews and 2071 from 2019 programs Local Reviews and 2071 from 2019 programs Local Reviews and 2071 from 2019 programs Local Reviews and 2071 from 2019 programs Local Reviews and 2071 from 2019 programs Local Reviews and 2071 from 2019 programs Local Reviews and 2071 from 2019 programs Local Reviews and 2071 from 2019 programs	Verified True-up Verified True-up	4,670,676								12	626					2,371,50 0.0000 \$0.000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	5 276,043 0 0 50,0000 50,00 50,00 50,00 50,00 50,00 50,00 50,00 50,00 50,00 50,00 50,00	0.00% 4,274 0 \$0.0000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 S0.00000 S0.000 S0.00 S0.00 S0.00 S0.00 S0.00 S0.00 S0.00 S0.00 S0.00	0.00% 0 0 \$0.0000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 \$0.0000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 \$0.00000 \$0.	0.00% 0 \$0.00000 \$0.	0.00% 0 \$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 \$0.00000 \$0.	0.00% 0 \$0.00000 \$0.	0.00% 0 0 \$0.0000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0.00% 0 0 0.0000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.00	0.00% 0 \$0.0000 \$0.000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00

Table 5-d. 2018 Lost Revenues Work Form	2019 Lost Rivenues Work Form Return to too																																	
Program		Net Energy Savings (kWh)		net Energy carnings relations (Kriti)									Net Demand Savings Persistence (kW) Savings (kW)												Rate Alloc	itions for LRA	MVA							
	Results Status	2018	2019	2020	2021	2022	2023	2024 20	2026	Me	onthly attiplier	2018	2019	2020	2021 202	2 2023	2024	2025 2	2026 2027	Residential	GS<50 kW	GS>50 to 4,999 kW	USL	Sentinel Lighting	Street Lighting									Total
Legacy Framework Residential Program													'						'	kWh	kWh	kW	kWh	kW	kW	0	0	0	0	0	0	0	0	
Counce Initiative Adjustment to 2018 savings	Verified True-up																			0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Bi-Annual Retailer Event Initiative Adjustment to 2018 savings	Verified True-up																			0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Acollance Retirement Initiative Adjustment to 2018 savings	Verified True-up																			0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
HVAC Incentives Initiative Adjustment to 2018 savings	Verified True-up																			0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Residential New Construction and Major Adjustment to 2018 savings	Verified True-up																			0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Commercial & Institutional Program Energy Audit hitiative Adjustment to 2018 savings	Verified True-up										12									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Efficiency: Equipment Replacement Incentive	Verified										12		i i			i																		0%
Initiative Adjustment to 2018 savings	True-up										12		-			_				0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	

8 Direct Install Lighting and Water Heating	Verified									12																				
B Direct Install Lighting and Water Heating Initiative Adjustment to 2018 savings	True-up									12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
New Construction and Major Renovation Initiative Adjustment to 2018 savings	Verified True-up									12 12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
10 Existing Building Commissioning Incentive Initiative Adjustment to 2018 savings	Verified True-up									3							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Industrial Program Process and Systems Upgrades Initiatives - Protect Incentive Initiative Adjustment to 2018 savings	Verified True-up									12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Process and Systems Upgrades Initiatives - 12 Monitoring and Targeting Initiative	Verified									12																				
Adjustment to 2018 savings Process and Systems Upgrades Initiatives -	True-up Verified									12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Process and Systems Upgrades Initiatives - Energy Manager Initiative Adjustment to 2018 savings Low Income Program	True-up									12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
14 Low Income Initiative Adjustment to 2018 savings	Verified True-up									12 12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Other Aboriginal Conservation Program Adjustment to 2018 savings	Verified True-up									0							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
16 Program Bhabled Savings Adjustment to 2018 savings	Verified True-up									0							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Conservation Fund Pilots Conservation Fund Pilot - EnerNOC Adjustment to 2018 savings	Verified True-up									12 12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
18 I oblaws Rint Adjustment to 2018 savings	Verified True-up									12 12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
19 Conservation Fund Rint - SFG Adjustment to 2018 savings	Verified True-up									12 12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
20 Social Benchmarking Riot Adjustment to 2018 savings	Verified True-up									12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Conservation First Framework Residential Province-Wide Programs 21 Save on Energy Coupon Program Adjustment to 2018 savings	Verified True-up	490,872	486,945 486,	945 486,945	486,945 4	486,945 48	86,945 486,94	45 486,945	5 486,945		44	43	43 43	43 43	43 43	43 43	100.00% 100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
22 Save on Energy Heating and Cooling Program Adustment to 2018 savings	Verified True-up																0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
23 Save on Energy New Construction Program	Verified																													
Adjustment to 2018 savings 24 Save on Biergy Home Assistance Program	True-up Verified																0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Adjustment to 2018 savings Non-Residential Province-Wide Programs	True-up																0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
25 Save on Precry Audit Funding Program Adjustment to 2018 savings	Verified True-up	202 946	202.046 201	202 201 200	1201 200 12	201 200 20	21 200 201 20	00 204 440		12		60	50 50	60 60	60 60	60 60	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
25 Save on Energy Retrofit Program Adjustment to 2018 savings			292,845 291,														0.00%	15.98% 15.98%	80.41% 80.41%	0.00%	3.61%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
2Z Save on Energy Small Business Lighting Program Adjustment to 2018 savings	Verified True-up	78,687	69,324 50,8	596 50,439	50,439	50,439 4	11,293 38,34	9 30,586	16,088	12	21	19	14 14	14 14	12 12	10 10	0.00%	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
28 Save on Energy High Performance New Construction Program Adjustment to 2018 savings	Verified True-up									12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
29 Save on Energy Existing Building Commissioning Program Adjustment to 2018 savings	Verified True-up									3										0.00%	0.00%								0.00%	0.00%
30 Save on Energy Process & Systems Upgrades Program Adjustment to 2018 savings	Verified True-up									3						-	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		
										12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
31 Save on Energy Monitoring & Targeting Processm Adjustment to 2018 savings	Verified True-up									12 12 12 12													0.00%	0.00%	0.00%	0.00%			0.00%	0.00%
31 Save on Energy Monitoring & Targeting Program Adjustment to 2018 savings 32 Save on Energy Energy Manager Program	Verified True-up Verified									12 12 12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		0.00%			0.00%	0.00%	0.00%	0.00%
31 Save on Energy Monitoring & Targeting Processon Adjustment to 2018 savings 22 Save on Energy Energy Manager Program Adjustment to 2018 savings Local & Residenal Programs	Verified True-up Verified True-up	43,527	43,527 43,1	527 43,527	43,527	43,527 4:	3,527 43,62	7 43,527	43,527	12 12 12 12 12	1	1	1 1	1 1	1 1	1 1	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
21 Save on Energy Monitoring & Targeting Adjustment to 2018 savings 25 Save on Energy Energy Manager Program Adjustment to 2018 savings Local & Regional Programs 38 Business Refriceration Local Program Adjustment to 2018 savings	Verified True-up Verified True-up Verified True-up	43,527	43,527 43.1	527 43,527	43,527	43,527 4	3,527 43,52	77 43,527	43,527	12 12 12 12 12	1	1	1 1	1 1	1 1		0.00%	0.00% 0.00% 0.00% 62.17%	0.00% 0.00% 0.00% 37.83%	0.00%	0.00% 0.00% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
31 Save on Energy Monitoring & Targeting Processon Adjustment to 2018 savings 22 Save on Energy Energy Manager Program Adjustment to 2018 savings Local & Residenal Programs	Verified True-up Verified True-up	43,527	43.527 43.1	527 43,527	43,527	43,527 4	33,527 43,52	7 43,527	43,527	12 12 12 12 12	1	1	1 1	1 1	1 1		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00% 0.00% 0.00%
15 See of Darry Montaining & Targeting Processing and See of Darry Montaining & Targeting Processing and See of Darry See	Verified True-up Verified True-up Verified True-up Verified True-up	43,527	43,527 43,	527 43.527	43,527	43.527 4	33,527 43,52	7 43,527	43.527	12 12 12 12 12	1	1	1 1	1 1	1 1	1 1	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 62.17% 62.17%	0.00% 0.00% 0.00% 37.83% 37.83%	0.00%	0.00% 0.00% 0.00% 0.00%	0.00%	0.00%	0.00% 0.00% 0.00%	0.00%	0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00%	0.00%	0.00% 0.00% 0.00% 1.00%
See to Disray Monitoring & Targeting Processing See See See See See See See See See Se	Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up	43,527	43,527 43,1	527 43.527	43,527	43.527 4	33,527 43,52	77 43,527	43,527	12 12 12 12 12 12 12 12 12 12 12 12 12 1	1	1	1 1	1 1			0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 62.17% 62.17%	0.00% 0.00% 0.00% 37.83% 37.83%	0.00%	0.00% 0.00% 0.00% 0.00%	0.00%	0.00%	0.00% 0.00% 0.00%	0.00%	0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00%	0.00%	0.00% 0.00% 0.00% 1 0.00% 0.00%
11 Sace on Durry Montoring & Targeting Adjustment 2018 services Adjustment 2018 services Adjustment 2018 services Adjustment 2018 services Adjustment 2018 services Adjustment 2018 services Adjustment 2018 services Adjustment 2018 services Adjustment 2018 services Adjustment 2018 services Adjustment 2018 services Adjustment 2018 services Adjustment 2018 services Employment 4018 services	Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up	43,527	43,527 43;	527 43.527	43,527	43.527 4	33,527 43,52	77 43,527	43,527	12 12 12 12 12 12 12 12 0 0	1	1	1 1	1 1			0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 62.17% 0.00%	0.00% 0.00% 0.00% 37.83% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00%	0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 1 0.00% 0.00%
25 See on Desiry Montoning & Targeting Adjactives to 2018 services Adjactives to 2018 services Adjactives to 2018 services Adjactives to 2018 services Adjactives to 2018 services Adjactives to 2018 services Adjactives to 2018 services Adjactives to 2018 services Adjactives to 2018 services Adjactives to 2018 services Adjactives to 2018 services Empressions to 20	Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified	43,527	43.527 43.1	527 43.527	43,527	43.527 4	33,527 43,52	43,527	43,527	12 12 12 12 12 12 12 12 12 10 0 0 0 11 12 12 12 12 12 12 12 12 12 12 12 12	1	1		1 1	1 1		0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 62.17% 62.17% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00%	0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%
11 See on Derryy Montoring & Targeting Adjasteret to 2018 services Adjasteret to 2018	Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up	43,527	43.527 43.1	527 43.527	43,527	43.527 4	33.527 43.52	77 43,527	43.527	12 12 12 12 12 12 12 12 12 12 12 12 12 1		1		1 1			0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 62.17% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 37.80% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 1.00% 1.00% 0.00% 0.00% 0.00%
See to Bray Montoning & Targeting Processing Adultment to 2018 services Adultment to 2018 services Adultment to 2018 services Adultment to 2018 services Adultment to 2018 services Adultment to 2018 services Adultment to 2018 services Adultment 2018 services Adultment 2018 services Adultment 2018 services First Processing First	Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified	43,527	43.527 43.	43.527	43,527	43.527 4	3.527 43.52	77 43.97	43.527	12 12 12 12 12 12 12 12 12 10 0 0 0 11 12 12 12 12 12 12 12 12 12 12 12 12			1 1 1	1 1			Q.00% Q.00% Q.00% Q.00% Q.00% Q.00% Q.00% Q.00% Q.00% Q.00% Q.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 37.83% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 1.00% 1.00% 1.00% 1.00%
See on Europy Monitoring & Targeting Processing Services and Services See on Europy Bouldwayer Program Adultment to 2018 services Adultment to 2018 services Adultment to 2018 services Adultment to 2018 services Adultment to 2018 services See on Europy Services Adultment 2018 services File Information Conservation Local Processin Adultment 2018 services File Information Conservation Local Processin Adultment 2018 services File Information Conservation File Adultment 2018 services File Information Services File Informa	Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified	43,97	45.527 45.1	527 43.527	43,527	43.527 6	43.527	43.527	43.527	12 12 12 12 12 12 12 12 12 12 12 12 12 1		1	1 1				0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 1.00% 1.00% 1.00% 0.00% 0.00% 0.00%
15 See o Derry Montoring & Targeting Processing Conference and Co	Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up	43,527	43,327 43,1	527 43.527	43,527 1	43,527 4	43.03	17 45,527	4,527	12 12 12 12 12 12 12 12 12 12 12 12 12 1	1	1	1 1				0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 62.17% 62.17% 0.00% 0.00% 0.00%	0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%
15 See on Europy Monteving & Targeting Processing Administration 2018 services Medical Processing Administration 2018 services See on Europy Bengin Manager Program Administration 2018 services Administration 2018 services Administration 2018 services Administration 2018 services and Administration 2018 services and Administration 2018 services and Administration 2018 services Administration 2018 services Processing Administration 2018 services Administration 2018 services Administration 2018 services Administration 2018 services Administration 2018 services Administration 2018 services and Administration 2018 services and Recommensation 2018 services a	Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up	43,527	45.527 45.	4327	43,527	43.527 4	43.527	43.527	6357	12 12 12 12 12 12 12 12 12 12 12 12 12 1		1					0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00%
15 See on Derryy Montoning & Targeting Processing Control of the Control of Control Adament to 2018 service Adament to 2018 service Adament to 2018 service Adament to 2018 service Adament to 2018 service Bernard Register Forgama Bernard Register Forgama Final Reg	Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified True-up Verified Verified Verified Verified Verified Verified Verified	4.87	45.527 45.	957 457	43,527 1	43.527 4	43.03	17 45.527	4357	12 12 12 12 12 12 12 12 12 12 12 12 12 1		1					0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%
15 See or Darry Montoring & Targeting Processing Adultment to 2015 service Adultment to 2015 service Adultment to 2015 service Adultment to 2015 service Adultment to 2015 service Adultment to 2015 service Adultment to 2015 service Adultment 2015 service Adultment 2015 service Adultment 2015 service See of Darry Montorio Local Procram Adultment 2015 service Adultment 2015 service The Procrams Proc	Verified True-up Verified True-up	4,07	43,57 43,	557 4357	45557	43.527 4	3557 459	43.527	43.57	12 12 12 12 12 12 12 12 12 12 12 12 12 1		1					0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	0.00% 0.00% 0.00% 1.00% 0.00% 0.00% 0.00% 0.00% 0.00%

45 Oakville Hydro Bectricity Distribution Inc Direct Install - Hydronic Adjustment to 2018 savings	Verified True-up							12					0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
46 Dakville Hydro Electricity Distribution Inc Direct Install - RTU Confrols Adjustment to 2018 savings	Verified True-up							12					0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
47 Toronto Hydro-Biectric System Limited - Direct Install - Hydronio (Plint Savinos) Adjustment to 2018 savings	Verified True-up							12 12					0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Toronto Hydro-Blectric System Limited - Direct 48 Install - RTU Controls (Fliot Savings) Adjustment to 2018 savings	Verified True-up							12					0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Toronto Hydro-Biectric System Limited - PFP- Larne (Pilot Savinos)	Verified True-up							12					0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Adjustment to 2018 savings																											
Adjustment to 2018 savings Actual CDM Savings in 2018 Forecast CDM Savings in 2018	постор	905,932				Ŧ	Ŧ		127				490,872 0	152,543 0	588 0	0	26 0	0	0	0	0	0	0	0	0	0	
Actual CDM Savings in 2018	T toonage	905,932							127				\$0.0000 \$0.0000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0,00000 \$0,00000 \$0,00 \$0,00 \$0,00 \$0,00 \$0,00 \$0,00 \$0,00 \$0,00 \$0,00 \$0,00	\$0.00000 \$0.000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	26 0 \$0,00000 \$0,00 \$0,00 \$0,00 \$0,00 \$0,00 \$0,00 \$0,00 \$0,00 \$0,00	\$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0 0 \$0.0000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0 0 \$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0,00000 \$0,00000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000		\$0,00000 \$0,00000 \$0,00 \$0,00 \$0,00 \$0,00 \$0,00 \$0,00 \$0,00 \$0,00 \$0,00 \$0,00	\$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00		\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00

2018 Savings Persisting in 2020																	486,945	124,220	585	0	26	0	0	0	0	0	0	0	0	0	
Note: LDC to make note of key assumptions includ	ed above																														
Table 5-e. 2019 Lost Revenues Work Form		Return to top Net Energy								Not Demand			ik Demand Savi											ations for LRA							_
Program	Results Status	Savings (kWh)		Net Energ	y Savings Persi	istence (ki	Mh)		Monthly	Net Demand Savings (kW)		Net Pea	k Demand Savi	ngs Persiste	nce (kW)								Rate Alloca	ations for LRA	MVA						
	Status	2019 20	20 2021	2022	2023 2024	2025	2026 203	27 2028	Multiplier	2019	2020	2021 2022	2023 203	2025	2026 2027	2028	Residential	GS<50 kW	GS>50 to 4,999 kW	USL	Sentinel Lighting	Street Lighting									То
egacy Framework esidential Program		,	i,							"			"				kWh	KWh	kW	kWh	kW	kW	0	0	0	0	0	0	0	0	
upon Initiative Justment to 2019 savings	Verified True-up																0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
Annual Retailer Event Initiative ustment to 2019 savings	Verified True-up																0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
plance Retirement Initiative justment to 2019 savings	Verified True-up																0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
AC Incentives Initiative	Verified																														
Sustment to 2019 savings	True-up Verified								_						\vdash		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
gustment to 2019 savings	True-up																0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
ommercial & Institutional Program erov Audt Intiative	Verified True-up								12								0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
justment to 2019 savings iciency: Equipment Replacement incentive	Verified		l						12	İ							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
iciency: Equipment Replacement Incentive ative justment to 2019 savings	True-up								12								0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
ect Install Lighting and Water Heating ative	Verified								12																						
Justment to 2019 savings	True-up								12					_			0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
w Construction and Major Renovation ative justment to 2019 savings	Verified True-up								12								0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
sting Building Commissioning Incentive ablve Justment to 2019 savings	Verified								3																						
strient to 2019 savings	True-up								3								0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
cess and Systems Upgrades Initiatives - lect Incentive Initiative	Verified								12																						
justment to 2019 savings cess and Systems Upgrades Initiatives -	True-up								12					_		\perp	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
nitoring and Targeting Initiative	Verified								12									0.00%													
justment to 2019 savings ocess and Systems Upgrades Initiatives -	True-up Verified								12								0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
erov Manager Initiative justment to 2019 savings	True-up								12								0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
w Income Program w Income Initiative justment to 2019 savings	Verified								12																						
her	True-up								12								0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
original Conservation Program justment to 2019 savings	Verified True-up								0								0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
ogram Enabled Savings justment to 2019 savings	Verified True-up								0								0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
nservation Fund Pilots	Verified								12																						
nservation Fund Pilot - EnerNOC justment to 2019 savings	True-up								12								0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
laws Riot ustment to 2019 savings	Verified True-up								12								0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
nservation Fund Plot - SEG justment to 2019 savings	Verified True-up								12 12								0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
cial Benchmarking Plot justment to 2019 savings	Verified True-up								12								0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
inservation First Framework sidential Province-Wide Programs																															
e on Enerov Coupon Program ustment to 2019 savings	Verified True-up																0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
e on Energy Heating and Cooling Program	Verified																														
istment to 2019 savings	True-up								-							\mathbf{H}	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
re on Energy New Construction Program ustment to 2019 savings	Verified True-up																0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
re on Bnergy Home Assistance Program	Verified																														
ustment to 2019 savings	True-up																0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
n-Residential Province-Wide Programs we on Energy Audit Funding Program Justment to 2019 savings	Verified True-up								12								0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
ve on Energy Retrofit Program Justment to 2019 savings	Verified	1,912,907 1,91	2,907 1,903,448	1,903,448	AMBRE MORE	m avena	exaces acc	1,901,627	7 12	405	405	403 403	403 40	3 403	403 403	403		6.38%	93.62%												
justment to 2019 savings	True-up								12								0.00%	6.38%	93.62%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	

2 Save on Bergy Small Business Lighting	Verified	179,153	157,833	115,195	114,837	114,837	114,837	94,015 8	37,312 6	9,638 3	5,628	12	55	48	35	35	35	35	31 30	24 24		100.00%													100%
Adjustment to 2019 savings	True-up											12									0.00%	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
Save on Energy High Performance New Construction Program Adjustment to 2019 savings	Verified True-up											12									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Save on Energy Existing Building Commissioning Program Adjustment to 2019 savings	Verified True-up											3									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Save on Energy Process & Systems Upgrades Procram Adustment to 2019 savings	Verified True-up											12									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
A quarment to 2019 savings Save on Energy Monitoring & Targeting Program	Verified											12									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Adjustment to 2019 savings Save on Energy Energy Manager Program	True-up Verified								_			12									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Adjustment to 2019 savings	True-up											12									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Local & Regional Programs Business Refriceration Local Program Adjustment to 2019 savings	Verified True-up	70,309	70,309	70,309	70,309	70,309	70,309	70,309 7	70,309 7	0,309 7	0,309	12	3	3	3	3	3	3	3 3	3 3	0.00%	86.62% 86.62%	13.38% 13.38%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	100%
First Nation Conservation Local Program Adjustment to 2019 savings	Verified True-up											0									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
5 Social Benchmarking Local Program Adjustment to 2019 savings	Verified True-up											0									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Pilot Programs Enersource Hydro Mississauga Inc Enersource Hydro Mississauga Inc Enerformance-Based Conservation Pilot Program - Conservation Pund Adjustment to 2019 savings	Verified True-up											12									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Z EnWin Utilities Ltd Building Optimization Plot Adjustment to 2019 savings	Verified True-up											12									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
8 EnWin I Millios I tri Re Invest Plint Adjustment to 2019 savings	Verified True-up											12									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Horizon Utilities Corporation - ECM Furnace Motor Plot Adjustment to 2019 savings	Verified True-up											12									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Horizon Utilities Corporation - Social Benchmarking Flot Adustment to 2019 savings	Verified True-up											12									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Hydro Ottawa Limited - Conservation Voltage 1 Regulation (CVR) Leveraging AMI Data Plot	Verified											12									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Adjustment to 2019 savings	True-up											12									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
Hydro Ottaw a Limited - Residential Demand Response Wil-Fi Thermostat Plot	Verified																																		0%
Adjustment to 2019 savings	True-up											L									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
3 Kitchener-Wilmot Hydro Inc Pilot - DCKV Adjustment to 2019 savings	Verified True-up											12									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Nagara-on-the-Lake Hydro Inc Direct Install Energy Efficiency Measures for the Acrinithural Sector	Verified											12																							0%
Adjustment to 2019 savings Oakville Hydro Electricity Distribution Inc Direct Install - Hydropic	True-up Verified											12									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Adjustment to 2019 savings - Oakville Hydro Electricity Distribution Inc	True-up Verified								_			12					_				0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Adjustment to 2019 savings	True-up											12									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
7 Toronto Hydro-Electric System Limited - Direct Install - Hydronic (Pilot Savings) Adjustment to 2019 savings	Verified True-up											12									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Toronto Hydro-Electric System Limited - Direct Install - RTU Controls (Fliot Savings)	Verified											12																							0%
Adjustment to 2019 savings Toronto Hydro-Blectric System Limited - PFP- Laroe (Plot Savinos)	True-up Verified											12									0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Adjustment to 2019 savings Actual CDM Savings in 2019	True-up	2,162,369										12	462								0.00%	0.00%	0.00% 4,553	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
Forecast CDM Savings in 2019				_																	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Distribution Rate in 2019 Lost Revenue in 2019 com 2011 programs Lost Revenue in 2019 from 2012 programs Lost Revenue in 2019 from 2012 programs Lost Revenue in 2019 from 2014 programs Lost Revenue in 2019 from 2014 programs Lost Revenue in 2019 from 2015 programs Lost Revenue in 2019 from 2015 programs Lost Revenue in 2019 from 2015 programs Lost Revenue in 2019 from 2017 programs Lost Revenue in 2019 from 2017 programs Total Lost Revenue in 2019 from 2019 programs Total Lost Revenue in 2019 from 2019 programs Total Lost Revenue in 2019 from 2019 programs																					\$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.0000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.0000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
LRAMVA in 2019 2019 Savings Persisting in 2020																					0	340,824	4,553	0	0	0	0	0	0	0	0	0	0	0	\$0.00
Note: LDC to make note of key assumptions include																																			

		Net Energy Savings (kWh)			Net Ener	rgy Saving	s Persist	ence (kWh				Net Demand Savings (kW)	Net	Peak Demand	Savings P	ersistence	kW)							Rate Alloca	ations for LRAI	MVA						
Program	Results Status	2020	2021	2022	2023	2024	2025	2026	2027 20	28 2029	Monthly Multiplier	2020	2022 2	023 2024	2025	2026 21	27 2028 2029	Residential	GS<50 kW	GS>50 to 4,999 kW	USL	Sentinel Lighting	Street Lighting									Total
Residential Program Coupon Initiative Adjustment to 2020 savings	Verified True-up																	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Bi-Annual Retailer Event Initiative Adjustment to 2020 savings	Verified True-up																	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Acollance Retirement Initiative Adjustment to 2020 savings	Verified True-up																	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
HVAC incentives initiative Adjustment to 2020 savings	Verified True-up																	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Residential New Construction and Maior Adjustment to 2020 savings	Verified True-up																	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Commercial & Institutional Program Energy Audt Initiative Adjustment to 2020 savings	Verified True-up										12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Efficiency: Equipment Replacement Incentive Adjustment to 2020 savings	Verified True-up										12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
Direct Install Lighting and Water Heating Adjustment to 2020 savings	Verified True-up										12							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%

New Construction and Malor Renovation Adjustment to 2020 savings	Verified True-up								1	2						0.00%													0%
Adjustment to 2020 savings 19 Existing Building Commissioning Incentive Adjustment to 2020 savings	True-up Verified True-up								1	2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Industrial Program						_										0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
11 Process and Systems Liborades Initiatives - Adjustment to 2020 savings	Verified True-up					#			1	2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Process and Systems Upgrades Initiatives - Montroine and Torontine Initiative Adjustment to 2020 savings	Verified True-up								1	2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
13 Process and Systems Upgrades Initiatives - Adjustment to 2020 savings	Verified True-up								1	2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Low Income Program 14 Low Income Initiative Adjustment to 2020 savings	Verified True-up								1 1	2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Other 15 Aboriginal Conservation Program Adjustment to 2020 savings																													~
Adjustment to 2020 savings 16 Program Enabled Savings Adjustment to 2020 savings	Verified True-up Verified True-up															0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
																0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Conservation Fund Pilots Conservation Fund Pilot - EnseNaC Adjustment to 2020 savings	Verified True-up Verified								1	2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
18 Lobiaws Pilot Adjustment to 2020 savings	True-up								1	2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
19 Conservation Fund Plot - SEG Adjustment to 2020 savings	Verified True-up								1	2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
20 Social Benchmarking Plot Adjustment to 2020 savings	Verified True-up								1	2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Conservation First Framework Residential Province-Wide Programs 21. Save on Enerov Coupon Program Adjustment to 2020 savings	Verified True-up															0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Adjustment to 2020 savings 22 Save on Energy Heating and Cooling Program Adjustment to 2020 savings	Verified True-up															0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Adjustment to 2020 savings 23 Save on Energy New Construction Program Adjustment to 2020 savings	Verified True-up															0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Adjustment to 2020 savings 24 Save on Finerry Home Assistance Program Adjustment to 2020 savings	Verified True-up															0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Non-Residential Province-Wide Programs										,							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	u.d0%	0.00%	0.00%	0.00%	0.00%
25 Save on Energy Audit Funding Program Adjustment to 2020 savings 25 Save on Energy Petroff Program	Verified True-up	1,625,242	1 625 242	1 617 205	1 617 205 1 4		 	###### 1.6°	15 658	2 242	242	241 2/4	241 241	241 241 :	241 241	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
25 Save on Energy Retrofit Program Adjustment to 2020 savings	True-up	1,020,242	1,023,242	1,011,200	1,011,200		 	1,0	1	2	272	241	241	241	241	0.00%	3.95%	96.05%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
27. Save on Bherov Small Business Lighting Adjustment to 2020 savings	Verified True-up									2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
28 Save on Energy High Performance New Adjustment to 2020 savings	Verified True-up								i	2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
29 Save on Brerov Existina Buildina Adjustment to 2020 savings	Verified True-up Verified True-up									2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
30 Save on Energy Process & Systems Upgrades Adjustment to 2020 savings									1	2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
31 Save on Energy Monitoring & Targeting Adjustment to 2020 savings	Verified True-up Verified								1	2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
32 Save on Pierror Pierror Mananer Pinnram Adjustment to 2020 savings Local & Regional Programs	Verified True-up								1	2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
 Business Refrioeration Local Program Adjustment to 2020 savings 	Verified True-up								0							0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
34 First Nation Conservation Local Program Adjustment to 2020 savings	Verified True-up															0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
35 Social Benchmarking Local Program Adjustment to 2020 savings	Verified True-up															0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Pilot Programs Enersource Hydro Mississauga Inc Performance Rased Conservation Pilot Adjustment to 2020 savings	Verified True-up								1	2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
3Z Folder Hillines I td Ruilding Colimization Plot Adjustment to 2020 savings	Verified True-up									2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
38 EnWin Utilities Ltd Re-Invest Pliot Adjustment to 2020 savings	Verified True-up									2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
39 Horizon Utilities Corporation - ECM Furnace Adjustment to 2020 savings	Verified True-up									2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
40 Horizon Utilities Corporation - Social Adjustment to 2020 savings	Verified True-up								1	2 2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
41 Hydro Ottaw a Limited - Conservation Voltage Regulation (CVR) Leveranion ΔM Data Plot Adjustment to 2020 savings	Verified								1	2																			0%
42 Hvdro Ottaw a Limited - Residential Demand	True-up Verified									2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Adjustment to 2020 savings	True-up															0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
43 Kitchener-Wilmot Hvdro Inc Pilot - DCKV Adjustment to 2020 savings	Verified True-up									2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Add Nagara-on-the-Lake Hydro Inc Direct Install Fnerny Pfficiency Measures for the Adjustment to 2020 savings	Verified True-up								1	2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
45 Oakville Hydro Bectricity Distribution Inc Direct Install - Hydronic Adjustment to 2020 savings	Verified True-up								1	2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0%
46 Direct Install - RTU Controls Adjustment to 2020 savings	Verified									2						0.0070	0.0076	u.uu/9	u.uu/9		u.uu79	0.0070	0.0070	0.0070	0.00%	U.0070	0.0079		0%
	True-up								1	2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
47 Toronto Hydro-Bectric System Limited - Direct Install - Hydronic (Plot Savings) Adjustment to 2020 savings	Verified True-up								1	2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Toronto Hydro-Electric System Limited - Direct Install - RTU Controls (Riot Savings)	Verified									2																			0%
Adjustment to 2020 savings Toronto Hydro-Blectric System Limited - PEP-	True-up Verified								1	2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Adjustment to 2020 savings	True-up								1	2						0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Actual CDM Savings in 2020 Forecast CDM Savings in 2020		1,625,242								242	\blacksquare					0 1,766,471	•	•	0	0	0	0	0	0	0	0	0	0	0
Distribution Rate in 2020 Lost Revenue in 2020 from 2011 programs Lost Revenue in 2020 from 2012 programs Lost Revenue in 2020 from 2013 programs																\$0.00000 \$0.00 \$0.00 \$0.00	\$0.01030 \$3,901.58 \$3,449.90	\$2.33010 \$201.39 \$182.13	\$0.00900 \$0.00 \$0.00 \$0.00	\$13.20200 \$0.00 \$0.00 \$0.00	\$8.50260 \$0.00 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00	\$0.00000 \$0.00 \$0.00	\$0.00000 \$0.00 \$4,102.5 \$0.00 \$3,632.0 \$0.00 \$2,954.4
Lost Revenue in 2020 from 2013 programs																\$0.00	\$2,056.27	\$898.22	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00 \$2,954.4

Loss Revenue in 2020 from 2014 programs Loss Revenue in 2020 from 2014 programs Loss Revenue in 2020 from 2015 programs Loss Revenue in 2020 from 2014 programs Loss Revenue in 2020 from 2014 programs Loss Revenue in 2020 from 2014 programs Loss Revenue in 2020 from 2014 programs Loss Revenue in 2020 from 2014 programs Loss Revenue in 2020 from 2014 programs Loss Revenue in 2020 from 2014 programs Loss Revenue in 2020 from 2014 programs Loss Revenue in 2020 from 2014 programs Loss Revenue in 2020 from 2014 programs	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$5,232.65 \$6,275.82 \$3,641.92 \$2,843.49 \$1,279.47 \$3,510.48 \$661.75 \$32,853.32 \$7,596.03	\$3,334.81 \$3,661.11 \$380.64 \$9,945.48 \$1,363.91 \$10,608.94 \$6,500.75 \$37,077.39	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$343.21 \$0.00 \$0.00 \$343.21	\$0.00 \$7,337.22 \$4,011.32 \$0.00 \$0.00 \$0.00 \$0.00 \$11,348.54	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$8,567.46 \$17,274.14 \$8,033.88 \$12,788.97 \$2,986.59 \$14,119.42 \$7,162.50 \$81,622.46 \$21,867.51
Total Los Revenues in 2020 Fencest Los Revenues in 2020 LSARVA in 2020	\$0.00	\$32,853.32 \$7,596.03	\$37,077.39 \$14,071.47	\$0.00 \$0.00	\$343.21 \$0.00	\$11,348.54 \$0.00	\$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00	\$0.00	\$0.00	\$81,622.46 \$21,667.51 \$59,954.95

Note: LDC to make note of key assumptions included above

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LRAMVA Work Form: Carrying Charges by Rate Class

Version 6.0 (2022)

Legend

User Inputs (Green)

Instructions (Grey)

Auto Populated Cells (White)

Instructions

- 1. Please update Table 6 as new approved prescribed interest rates for deferral and variance accounts become available. Monthly interest rates are used to calculate the variance on the carrying charges for LRAMVA. Starting from column I, the principal will auto-populate as monthly variances in Table 6-a, and are multiplied by the interest rate from column H to determine the monthly variances on carrying charges for each rate class by year.
- 2. The annual carrying charges totals in Table 6-a below pertain to the amount that was originally collected in interest from forecasted CDM savings and what should have been collected based on actual CDM savings. As the amounts calculated in Table 6-a are cumulative, LDCs are requested to enter any collected interest amounts into the "Amounts Cleared" row in order to clear the balance and calculate outstanding variances on carrying charges.
- 3. Please calculate the projected interest amounts in the LRAMVA work form. Project carrying charges amounts incuded in Table 6-a should be consistent with the projected interest amounts included in the DVA Continuity Schedule. If there are additional adjustments required to the formulas to calculate the projected interest amounts, please adjust the formulas in Table 6-a accordingly.

Table 6. Prescribed Interest Rates

Table 6-a. Calculation of Carrying Costs by Rate Class

Go to Tab 1: Summary

Part																-					
2011 02	Total									Street Lighting	entinel Lighting	USL S		GS<50 kW	Residential		Quarter	Period	Month		Quarter
Mart 2011 01 0.75% 5000 5	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0.12%	Q1	2011	Jan-11	1.47%	2011 Q1
April Apri	\$0.00																				
May-11 2011 Q2 0.17% \$0.00	\$0.00																				
2012 1.47%	\$0.00																				
Dec 1.47%	\$0.00 \$0.00																				
2010 G	\$0.00																				
2011 CT 147% CT 147%	\$0.00																				
2011 G2	\$0.00																				
Des-11 A7% The Color 1.47% The Color	\$0.00																				
Total Gr 2011 1.47%	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0.12%	Q4	2011	Nov-11	1.47%	2013 Q3
2014 G2	\$0.00		\$0.00													0.12%	Q4	2011			2013 Q4
Company Comp	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00				Total for 2011		
2016 Q4 1.47%																			Amount Cleared		
2015 G1	\$0.00																		Opening Balar		
2015 02 1.10% Mar-12 2011-2012 01 0.12% 5000 5000 5000 5000 5000 5000 5000 50	\$0.00																				
2015 G3 1.10% Agr-12 2011-2012 G2 0.12% \$0.00	\$0.00																				
2016 04	\$0.00																				
2016 01	\$0.00 \$0.00																				
2016 02 1.10% Jul-12 2011-2012 03 0.12% \$0.00	\$0.00																				
2016 03	\$0.00																				
2016 GA 1.10% Sep-12 2011-2012 Q3 0.12% \$0.00	\$0.00								+												
No-12 2011-2012 Q4 0.12% S.0.0 S.0	\$0.00																				
Dec-12 2011-2012 Q4 0.12% \$0.00 \$0	\$0.00								\$0.00		\$0.00						Q4				
Total for 2012 S.0.0 \$0.00 \$0.	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0.12%	Q4	2011-2012	Nov-12	1.10%	2017 Q2
2018 G1	\$0.00															0.12%	Q4	2011-2012			
Queening Balance for 2013 Supplement S	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00						
2018 Q3 189% Jun-13 2011-2013 Q1 0.12% \$0.00 \$0.																					
2018 Q4 2.17% Feb-13 2011-2013 Q1 0.12% \$0.00 \$0	\$0.00																				
2019 G1 2.45% Mar-13 2011-2013 G1 0.12% \$0.00	\$0.00																				
2019 02 2 2.18% Apr-13 2011-2013 02 0.12% \$0.00	\$0.00 \$0.00																				
2019 G3 2.18% May-13 2011-2013 G2 0.12% \$0.00	\$0.00																				
2019 Q4 2.18% Jun-13 2011-2013 Q2 0.12% \$0.00 \$0	\$0.00																				
2020 C1 2.18% Jul 2011-2013 C3 0.12% \$0.00	\$0.00																				
2020 Q3 0.57% Sep-13 2011-2013 Q3 0.12% \$0.00 \$0	\$0.00																				
2020 Q4 0.57% Oct-13 2011-2013 Q4 0.12% \$0.00	\$0.00		\$0.00	\$0.00	\$0.00	\$0.00					\$0.00						Q3		Aug-13		
2021 Q1 0.57% Nov-13 2011-2013 Q4 0.12% \$0.00 \$0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0.12%	Q3	2011-2013	Sep-13	0.57%	2020 Q3
2021 02 0.57% De-13 2011-2013 Q4 0.12% \$0.00 \$	\$0.00																				
2021 Q3 0.57% Total for 2013 \$0.00 \$	\$0.00																				
2021 Q4 0.57% Amount Cleared	\$0.00 \$0.00															0.12%	Q4	2011-2013			
	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00						
2022 QT 0.37 % Opening Balance of 2014 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00	60.00	60.00	£0.00	60.00	60.00	60.00	60.00	£0.00	20.00	£0.00	60.00	60.00	\$0.00	£0.00						
2022 Q2 0.57% Jan-14 2011-2014 Q1 0.12% \$0.00 \$0	\$0.00															0.120/	01				
2012 203 0.57% Feb-14 2011-2014 Q1 0.12.% \$0.00	\$0.00																		ouii i-i		
2022 Q4 0.57% Mar-14 2011-2014 Q1 0.12% \$0.00 \$0	\$0.00																				
2023 Q1 Apr-14 2011-2014 Q2 0.12% \$0.00 \$0	\$0.00																				
2023 Q2 May-14 2011-2014 Q2 0.12% \$0.00 \$0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0.12%	Q2	2011-2014	May-14		2023 Q2
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2024 Q1 Aug-14 2011-2014 Q3 0.12% \$0.00 \$0	\$0.00																				
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2025 Q3 Amort Cleared Substitution Substitut	30.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00						
AVAV VV [FINDUS UNBBEV]															1				Amount Clearer		2020 Q3

Check OEB website

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| Apr-15 | 2011-2015 | Q2 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Jul-15 | 2011-2015 | Q3 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Sep-15 | 2011-2015 | Q3 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Oct-15 | 2011-2015 | Q4 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Nov-15 | 2011-2015 | Q4 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Dec-15 | 2011-2015 | Q4 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Jan-16 | 2011-2016 | Q1 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Feb-16 | 2011-2016 | Q1 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Mar-16 | 2011-2016 | Q1 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Apr-16 | 2011-2016 | Q2 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| May-16 | 2011-2016 | Q2 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Jun-16 | 2011-2016 | Q2 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Jul-16 | 2011-2016 | Q3 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Aug-16 | 2011-2016 | Q3 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Sep-16 | 2011-2016 | Q3 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Oct-16 | 2011-2016 | Q4 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Nov-16 | 2011-2016 | Q4 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Dec-16 | 2011-2016 | Q4 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Jan-17 | 2011-2017 | Q1 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Feb-17 | 2011-2017 | Q1 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Mar-17 | 2011-2017 | Q1 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Apr-17 | 2011-2017 | Q2 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| May-17 | 2011-2017 | Q2 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Jun-17 | 2011-2017 | Q2 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| .lul-17 | 2011-2017 | Q3 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Aug-17 | 2011-2017 | Q3 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Sep-17 | 2011-2017 | Q3 | 0.09% | \$0.00 | \$0.00 | \$0.00
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| Oct-17 | 2011-2017 | Q4 | 0.13% | \$0.00 | \$0.00 | \$0.00
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| Nov-17 | 2011-2017 | Q4 | 0.13% | \$0.00 | \$0.00 | \$0.00
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| Dec-17 | 2011-2017 | Q4 | 0.13% | \$0.00 | \$0.00 | \$0.00
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| Jan-18 | 2011-2018 | Q1 | 0.13% | \$0.00 | \$0.00 | \$0.00
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| Feb-18 | 2011-2018 | Q1 | 0.13% | \$0.00 | \$0.00 | \$0.00
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| Mar-18 | 2011-2018 | Q1 | 0.13% | \$0.00 | \$0.00 | \$0.00
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| Apr-18 | 2011-2018 | Q2 | 0.16% | \$0.00 | \$0.00 | \$0.00
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| May-18 | 2011-2018 | Q2 | 0.16% | \$0.00 | \$0.00 | \$0.00
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| Jun-18 | 2011-2018 | Q2 | 0.16% | \$0.00 | \$0.00 | \$0.00
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Sep-18	2011-2018 2011-2018	Q3 Q3	0.16% 0.16%	\$0.00 \$0.00	\$0.00	\$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
Sep-18 Oct-18	2011-2018 2011-2018 2011-2018	Q3 Q3 Q4	0.16% 0.16% 0.18%	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$0.00
Sep-18	2011-2018 2011-2018	Q3 Q3	0.16% 0.16%	\$0.00 \$0.00	\$0.00	\$0.00 \$0.00	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00
Sep-18 Oct-18	2011-2018 2011-2018 2011-2018	Q3 Q3 Q4	0.16% 0.16% 0.18%	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00 \$0.00			
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| Sep-18 Oct-18 Nov-18 Dec-18 Total for 2018 Amount Cleared | 2011-2018
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| Sep-18 Oct-18 Nov-18 Dec-18 Total for 2018 Amount Cleared Opening Balanc Jan-19 Feb-19 Mar-19 Apr-19 May-19 | 2011-2018
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1 €1	Ontario Energy Board	Supporting Documentation: LDC Persistence Savings Results from IESO Wain 14 DOCUMENTS
Legend	Liner Inputs (Green) Drop Down List (Blue) Instructions (Grey)	
Instructions (Steps)	Please identify the source of the To faciliate the identification of a Please identify what the saving a Please manually input or linkthe	men chanded in a sign water this having of they required every paid only the Common person that they part in the deposition of contract to \$1 or of the common person and on every paid on the deposition of the common person and the common and the common person and
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LRAMVA Work Form: Documentation for Streetlighting Projects

Version 6.0 (2022)

Legend

User Inputs (Green)

Instructions

Please provide documentation and/or data to substantiate program savings that were not provided in the IESO's verified results reports (i.e., streetlighting projects).

Distributors are encouraged to provide data in the following format, and complete a separate set of following tables for each project. The tables below are meant to be an example. Distributors should complete the tables based on the actual project details. Please create the necessary links to Tab 4/5 and tabulations within this LRAMVA workform to calculate the LRAMVA amounts. Alternatively, LDCs may submit a separate attachment with the project level details for billed demand by type of bulb.

Table 8-a: Name of Muncipality

Summary of Project #1

	Actual los	t revenue base	d on kW billing	
Month	Billed amount (kW)	Gross kW reduction	Net to Gross Ratio	Net kW reduction
				b * c
Jan 20xx	0.00			
Feb 20xx	0.00	0.00		
Mar 20xx				
Apr 20xx				
May 20xx				
June 20xx				
Jul 20xx				
Aug 20xx				
Sep 20xx				
Oct 20xx				
Nov 20xx				
Dec 20xx				
Total				
Persistence i	n 20XX			
Persistence i	n 20XX			
Persistence i				
Persistence i	n 20XX			

Details of Project #1 (Month, Year)

Pre-conversion billing demand	i		
Fixture type	Billing Wattage (kW) d	Quantity e	Billed amount (kW) d * e
			0
Total			0.00

Post-conversion billing demand			
Fixture type	(kW)	Quantity	(kW)
	d ₁	e 1	d 1 * e 1
			0
Total			0.00



Appendix H Distribution System Plan



Distribution System Plan

Developed in accordance with:

"Ontario Energy Board – Filing Requirements for Electricity Transmission and Distribution Applications"

Chapter 5

Consolidated System Plan Filing Requirements

Historical Period:

2014 - 2021

Forecast Period:

2022 - 2026

[October 2021]

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GLOSSARY

ACA -	Asset	Condition A	Assessment
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AM – Asset Management

AMP - Asset Management Process

CAIDI – Customer Average Interruption Duration Index

CI - Customers Interrupted

CHI - Customer Hours Interrupted

CSA - Canadian Standard Association

DSC - Distribution System Code

DSP - Distribution System Plan

EOL – End of Life

ESA - Electrical Safety Authority

GIS – Geographic Information System

GS - General Service

GUP - Good Utility Practice

IESO - Independent Electricity System Operator

IST – Information Systems and Technology

IT – Information Technology

KPI - Key Performance Indicator

LDC - Local Distribution Company

LOS - Loss of Supply

MAIFI - Momentary Average Interruption Frequency Index

MED - Major Event Day

MWO - Maintenance Work Order

O/H or OH - Overhead

O&M - Operation & Maintenance

OM&A – Operation, Maintenance & Administration

Distribution System Plan: 2022 - 2026

OEB - Ontario Energy Board

OHL - Orangeville Hydro Limited

REG - Renewable Energy Generation

RTU - Remote Terminal Units

SAIDI - System Average Interruption Duration Index

SAIFI – System Average Interruption Frequency Index

SCADA - Supervisory Control and Data Acquisition

the Board - Ontario Energy Board

TUL - Typical Useful Life

TS - Transmission Station or Transformer Station

U/G or UG – Underground

ULTC - Under-Load Tap Changing

URD – Underground Residential Distribution

USF - Utilities Standards Forum

XFMR - Transformer

1 Introduction

This consolidated Distribution System Plan ("DSP") has been prepared by Orangeville Hydro Limited ("OHL") in accordance with the Ontario Energy Board's ("OEB's") *Chapter 5 Consolidated Distribution System Plan Filing Requirements* dated 24 June 2021 ("the Filing Requirements") as part of its 2022 Cost of Service Application ("the Application"). OHL retained METSCO Energy Solutions Inc. ("METSCO") to advise on and assist with the preparation of this DSP.

1.1 OBJECTIVES & SCOPE OF WORK

OHL's DSP is a stand-alone document and is filed in support of OHL's Application. The DSP is designed to present OHL's fully integrated approach to capital expenditure planning. This includes comprehensive documentation of its Asset Management ("AM") process that supports its future five-year capital expenditure plan while assessing the performance of its historical five-year period. It recognizes OHL's responsibilities and commitments to provide customers with reliable service by ensuring that its asset management activities focus on customer preferences, operational effectiveness, public policy responsiveness and financial performance.

- 1. **Customer Focus:** services are provided in a manner that responds to identified customer preferences.
- 2. **Operational Effectiveness:** continuous improvement in productivity and cost performance is achieved, and utilities deliver on system reliability and quality objectives.
- 3. **Public Policy Responsiveness:** utilities deliver on obligations mandated by the government (e.g. in legislation and regulatory requirements imposed further to Ministerial directives to the Board).
- 4. **Financial Performance:** financial viability is maintained, and savings from operational effectiveness are sustainable.

1.2 OUTLINE OF REPORT

The DSP is prepared in accordance with OEB's Filing Requirements. The electric distribution system is capital intensive in nature and prudent capital investments and maintenance plans are essential to ensure the sustainability of the distribution network. OHL's DSP documents the practices, policies and processes that are in place to ensure decisions on capital investments and maintenance plans support OHL's desired outcomes cost-effectively and provides value to customers.

The report contains four major sections, including this introductory Section 1. Section 2 provides a high-level overview of the DSP, including coordinated planning with third parties and performance measurement for continuous improvement. Section 3 provides an overview of OHL's asset management practices. Section 4 provides a summary of OHL's capital expenditure plan, including an overview of the capital planning process, an assessment of the system capability for Renewable Energy Generation (REG), and justification of material projects above the materiality threshold.

In accordance with the instructions given in the revised Chapter 5 filing requirements, this report follows the chapter and section headings. Although the numbering does not match, the reference numbers are included in the heading titles in brackets.

1.3 DESCRIPTION OF THE UTILITY COMPANY

OHL is an electricity distributor licensed by the OEB. In accordance with its Distribution License ED-2002-0500, OHL provides electricity distribution services in the Town of Orangeville and the Town of Grand Valley, serving a population of approximately 34,000.

OHL is incorporated under the Ontario Business Corporations Act and is a member of Utility Collaborative Services Inc (UCS), Cornerstone Hydro Electric Concepts (CHEC), Utility Standards Forum (USF), and Electricity Distributors Association (EDA). OHL is owned by the Town of Orangeville and the Town of Grand Valley, with ownership interests of 94.5% and 5.5% respectively.

OHL receives power from Hydro One Networks Inc. (HONI) and delivers electricity to its customers. OHL is responsible for maintaining distribution and infrastructure assets deployed over 17 square kilometers (including over 222 kilometers of overhead and underground lines) within the Orangeville and Grand Valley service areas.

1.3.1 Mission, Vision, and Core Values Statement

Mission

To provide safe, reliable, efficient delivery of electrical energy while being accountable to our shareholders the citizens of Orangeville and Grand Valley.

While we must operate as a business and be profitable for our shareholders, our main reason for existing is to provide safe, reliable, and economic electricity services to the people of the Town of Orangeville and the Town of Grand Valley. That is what distinguishes us from other large, remotely owned, and controlled energy companies.

Vision

To be acknowledged as a leader among electrical utilities in the areas of safety, reliability, customer service, financials, and performance.

Core Values

To continue as a profitable electricity distribution enterprise the following principles are core values of our Company:

- We value professionalism and safety in our service and our work.
- We value people our customers, employees, board members, and shareholders.
- We value our community its environment and its economic progress.
- We value integrity, honesty, respect, and communications.
- We value local control, local accountability, local employment, and local purchasing.
- We value easy accessibility for our customers.

1.3.2 Corporate Strategic Goals

OHL's latest Business Plan (2021) confirms the strategic goals of the corporation as follows:

Safety

- Provide safe work practices for all employees consistent with industry best practices.
- Communicate and promote a safety culture to stakeholders.

Customer Focus

Leverage technology to enhance the customer experience and increase operational agility.

- Engage customers at an individual level through existing social media platforms and mobile technology.
- Anticipate customers' needs with increasing precision with big data.

Operational Effectiveness

- Share best practices with other utilities and stakeholders.
- Better utilize resources.
- Properly maintain infrastructure.
- Inform, engage, support, and motivate staff to assist in accomplishing corporate goals.

Public Policy Responsiveness

- Capable of accommodating Distributed Energy Resources and electric vehicle technology.
- Successfully deliver Provincial Programs to customers.
- Deliver obligations mandated by pertinent government legislation and regulatory requirements.
- Investigate how to leverage non-regulated business activities.

Financial Performance

- Maximize financial viability.
- Maintain just and reasonable rates.
- Meet and/or exceed industry benchmarks.
- Investigate feasible opportunities to grow the distribution business and potential affiliate business opportunities.

1.3.3 Customers Served

In 2020, OHL served 12,697 electricity distribution customers across its service area. The table below presents OHL's customer base over the historical period, divided into residential, general service less than 50 kW, general service greater or equal to 50 kW, and large users. The table does not include USL, sentinel and streetlight counts.

Table 1-1: OHL's 2015-2020 actual customer base

Annual Year	Residential	General Service <50 kW	General Service ≥50kW	Large Use > 5MW
2015 Actual	10,570	1,132	138	0
2016 Actual	10,730	1,129	141	0
2017 Actual	11,084	1,149	132	0
2018 Actual	11,285	1,164	134	0
2019 Actual	11,360	1,160	132	0
2020 Actual	11,409	1,164	124	0

1.3.4 System Demand and Efficiency

Table 1-2 shows the annual peak demand (kW) for OHL's distribution system.

Average Peak (kW) **Annual Year** Winter Peak (kW) **Summer Peak (kW)** 2015 Actual 43,641 45,023 40,332 2016 Actual 41,661 47,804 41,338 2017 Actual 41,758 46,147 39,867 48,441 2018 Actual 42,821 42,145 45,153 2019 Actual 43,212 39,868 2020 Actual 42.683 51.287 41,557

Table 1-2: Peak system demand statistics

The total OHL system has remained stable in size and has been consistently summer peaking. It should be noted that the Town of Orangeville is a summer peaking community while the Town of Grand Valley is winter peaking. Peak data shown includes the net effect of embedded loads and generators. Variances in the seasonal peaks are attributable to weather temperature in both winter and summer and loading impacts associated with the number of degree days. Table 1-3 indicates the efficiency of the kilowatt-hour purchased and delivered by OHL.

Table 1-3: Efficiency of kWh purchased by OHL

Annual Year	Total KWH Delivered (excluding losses)	Total Distribution Losses (kWh)	Total kWh Purchased	Losses as % of Purchased
2015 Actual	247,821,048	8,546,040	256,367,088	3.3%
2016 Actual	249,777,357	10,500,873	260,278,230	4.0%
2017 Actual	245,692,147	8,309,331	254,001,478	3.3%
2018 Actual	256,748,352	9,681,153	266,429,505	3.6%
2019 Actual	252,725,978	9,216,176	261,942,154	3.5%
2020 Actual	254,347,083	9,143,847	263,490,930	3.5%

1.4 BACKGROUND & DRIVERS

The Filing Requirements outline four categories of investments into which projects and programs must be grouped. The drivers for each investment category align with those listed in the Filing Requirements. For reporting purposes, a project or program involving two or more drivers associated with different categories is included in the category corresponding to the trigger driver. To note, all drivers of a given project or program were considered in the analysis of capital investment options and are further described in Section 4 of the DSP.

System Access

These investments are modifications (including asset relocation) to the distribution system that OHL is obligated to perform to provide a customer (including a generator customer) or group of customers with access to electricity services via OHL's distribution system.

System Renewal

These investments involve replacing and/or refurbishing system assets to extend the original service life of the assets and thereby maintain the ability of OHL's distribution system to provide customers with electricity services.

System Service

These investments are modifications to OHL's distribution system to ensure the distribution system continues to meet OHL's operational objectives while addressing anticipated future customer electricity service requirements.

General Plant

These investments are modifications, replacements, or additions to OHL's assets that are not part of the distribution system; including land and buildings; tools and equipment; and electronic devices and software used to support day-to-day business and operations activities.

2 DISTRIBUTION SYSTEM PLAN (5.2)

Section 2.1 provides an overview of the Distribution System Plan ("DSP"). Section 2.2 summarizes coordinated planning activities with third parties. Section 2.3 covers the performance measurement approach to continuously improve asset management and capital expenditure planning processes. Finally, Section 2.4 summarizes the realized efficiencies from smart meters.

2.1 DISTRIBUTION SYSTEM PLAN OVERVIEW (5.2.1)

This section provides the OEB and stakeholders with a high-level overview of the information filed in the DSP, including key elements of the DSP, sources of expected cost efficiencies, the period covered by the DSP, the vintage of the information, an indication of important changes to OHL's asset management processes, and aspects of the DSP that are contingent on the outcome of ongoing activities or future events.

2.1.1 Key Elements of the DSP (5.2.1a)

OHL's Distribution System Plan is designed to support the achievement of the four key OEB established performance outcomes:

- Customer focus
- Operational effectiveness
- Public policy responsiveness
- Financial performance

To achieve a fully complete and compliant DSP, OHL was required to accomplish the following:

- Understand customer preferences how do customers wish to receive service and how do
 they wish to interact with the utility to obtain the information they require and understand the
 goals, objectives, and priorities of the utility.
- Develop a plan for continuous improvement which includes concepts from reliability maintenance, asset monitoring and project prioritization.
- Understand the age, condition, and performance of its assets.
- Ensure its inspection practices are conducted following the Distribution System Code ("DSC").
- Describe its maintenance activities following good utility practice.
- Ensure that all aspects of employee and public safety are addressed in compliance with all regulatory and legal obligations.
- Forecast and plan for the growth of load customers and renewable generation facilities.
- Recognize and address constraints in the current distribution system and anticipate future capacity requirements.
- Review the historical years with the current year of capital expenditures and report on variances from the previous DSP.
- Demonstrate that the asset management process recognizes the above items and prioritizes projects to accommodate customers and system requirements.
- Develop a five-year forward-looking capital expenditure plan that anticipates the future growth, capacity and performance of the distribution system while remaining flexible to accommodate the unknown requirements of its customer base.

OHL's DSP documents its asset management processes and capital expenditure plan for the 2022-2026 period, which integrates qualitative and quantitative information resulting in an optimal investment plan that covers:

- Customer value considerations
- System expansion considerations
- System renewal considerations
- Regional planning considerations
- Renewable generation considerations
- Smart grid considerations
- Alignment with public policy objectives

OHL incorporates good utility practices of the electricity distribution industry into its operations. This includes adhering to the OEB's Distribution System Code ("DSC") that sets out both good utility practices, minimum performance standards for electricity distribution systems in Ontario, and minimum inspection requirements for distribution equipment. Consistent with good practices, OHL continues to maintain its equipment in safe and reliable working order and, only when economically justified, upgrades, or renews its equipment. However, to maintain a moderate increase in the customers' bills, OHL is prudent when incurring costs over the historical period. This is in direct response to customer satisfaction survey results which indicate that the low price of electricity is an important factor to customers.

Table 2-1 presents OHL's historical actuals and forecast expenditures for both capital and O&M categories. OHL's 2021 expenditures are projected actuals for projects on track for completion in 2021, however, values are not final and may still change upon year completion.

Table 2-1: Historical and forecast capital expenditures and system O&M (rounded)

Cotomoru	Historical (\$ '000, rounded)									
Category	2014	201	5	2016	2017	2018	2019	2		2021*
System Access (Gross)	941	264	4	1,088	1,656	510	303	3	373	315
System Renewal (Gross)	306	237	7	252	249	202	218	3	94	790
System Service (Gross)	413	601	1	434	520	626	677	8	377	868
General Plant (Gross)	507	191	1	168	128	451	171	2	281	102
Gross Capital Expenses	2,167	1,29	93	1,941	2,552	1,788	1,368	1,	925	2,075
Contributed Capital	(538)	(200	D)	(396)	(634)	(199)	(115)	(2	240)	(205)
Net Capital Expenses	1,629	1,09	93	1,545	1,918	1,589	1,253	1,	685	1,871
System O&M	919	962	2	907	989	755	959	8	808	1,093
Catamani	Forecast (\$ '000, rounded)									
Category	2022	2		2023	20	24	2025		2	2026
System Access (Gross)	428			540	50	64	478			714
System Renewal (Gross)	541			292	28	81	269			353
System Service (Gross)	1,095	5		1,413	90	08	1,129		,	1,377
General Plant (Gross)	213			207	44	49	355			420
Gross Capital Expenses	2,27	7		2,452	2,2	200	2,231		2,864	
Contributed Capital	(203)			(153)	(158)		(174)		(356)	
Net Capital Expenses	2,074	1		2,298	2,0)42	2,057		2	2,508
System O&M	1,064	1		1,085	1,1	107	1,129		,	1,151

OHL considers performance-related asset information including, but not limited to, data on reliability, asset age and condition, loading, customer connection requirements, and system configuration, to determine investment needs of the distribution system. OHL's DSP demonstrates prudence and rate mitigation consideration in the pacing and prioritizing of non-discretionary investments, specifically those related to replacement or renewing end-of-life assets.

It can be expected that the operational and service requirements driving OHL's capital expenditures, and found within its DSP, should generally remain consistent through the 2022 to 2026 forecast period. The projected expenditures for 2022 and going forward reflect:

- the typical spending needs of a distribution electric utility serving a stable customer base with a geographically distributed (over two separate service areas), and a diverse collection of physical assets.
- focused planned capital sustainment investments required to replace the deteriorated assets found in OHL's distribution system.

2.1.1.1 Key Challenge: Voltage Conversion

Feeder conversion work remains a key focus of OHL's investment program throughout the forecast period. OHL is in the process of converting its 4.16 kV system to a 27.6 kV system. Throughout the

conversion process, OHL will have to support the carrying cost of the legacy 4.16 kV system until fully decommissioned and removed from service.

2.1.1.2 Key Challenge: Aging Infrastructure

OHL's efforts to prolong the useful life of their installed assets have led to an ageing infrastructure resulting in expected maintenance budget increases to continue delivering the expected services. In addition, older vintages of physical assets are more difficult to maintain as it is difficult to source spare parts for them. Recognizing the challenges that lie ahead, OHL continues to work upon a formal asset management program based on reliability, condition assessment and preventative and predictive maintenance practices. Understanding that replacement of large portions of the distribution system would be financially challenging, OHL has initiated several piece-wise renewal projects that can help to level the expenditures over the forecast period thereby minimizing rate impacts.

2.1.1.3 Key Challenge: Utility Size & Growth Rate

The Town of Orangeville undertook a five-year review of the Official Plan, which sets out in general terms, the pattern by which Orangeville will grow over a 20-year horizon and provides planning policies to guide the physical, social, and economic development of Orangeville. At the time of the review, Orangeville's population was 29,540 and is forecasted to reach a population of 36,490, a growth of 6,950 persons¹. Furthermore, Grand Valley is anticipated to have an accelerated population and employment growth over the coming year. Population growth is forecasted to increase from 2,965 people to 7,478 people by 2031². OHL is required to work with the town to connect new customers and accommodate the growth with appropriate upgrades and renewals of the system. OHL's existing and new customers expect to receive reliable service. To address this, OHL is constantly engaging with its customers to understand issues that are faced and develop plans to improve the service they are receiving.

Furthermore, OHL experiences a lower customer growth rate as compared to the Greater Toronto Area ("GTA"), resulting in fewer investment dollars to be secured for addressing all residential concerns while balancing with the identified system needs. In response to this OHL attempts to manage significant rate spikes.

2.1.1.4 Key Challenge: COVID-19 Pandemic

The COVID-19 pandemic has challenged Ontario's, Canada's, and the global economy in an unprecedented manner, leading to extreme volatility in the global equity markets, curtailment of personal consumption levels, and widespread layoffs across multiple sectors of the economy. Ontario was not an exception, with accommodation, food services, culture, and retail industries being among the most affected.

In 2020, the large concentration of OHL's customers in the downtown areas has been negatively affected by the COVID-19 pandemic. This increases the possibility of these customers going out of business.

The uncertain pace of the economy's recovery within OHL's service territory represents a planning challenge for most System Access and System Service investments driven by current or anticipated customer demand. Since the development of this DSP coincided with the current restrictions as a

¹ https://www.orangeville.ca/en/doing-business/resources/Documents/Land-Needs-Assessment-2016.pdf

² https://www.townofgrandvalley.ca/en/doing-business/resources/Documents/BuildingPlanningandDevelopment/PlanningandDevelopmentResourceDocuments/Official_Planconsolidated-April-2017.pdf

result of the COVID-19 pandemic, OHL planners considered the potential for greater deviations from the historical connection work demand and will actively engage the region's commercial developers and the broader business community to ensure that the plan remains sufficiently flexible.

2.1.2 Overview Customer Preferences and Expectations (5.2.1b)

OHL's customer engagement activities related to this DSP took place from May 2021 to July 2021, through an online customer engagement. Many of the customer engagement findings corroborated what OHL had been hearing recently from customers, via the ongoing dialogue through the day-to-day engagement. Key learnings that emerged through the engagement included:

- One of the top feedbacks received from customers was to keep rates low. OHL understands
 that high bills can be challenging for its customers, including over the last year during COVID.
 To address this, OHL believes it budgets its capital plans efficiently and with care keeping in
 mind the financial impact it can have on its customers.
- The second most important choice selected by customers was the safety for employees and the public. This is in alignment with OHL's core objectives and is measured annually through a set of metrics.
- Customers believe OHL should begin investing in infrastructure that accommodates new technologies sooner than later. However, the majority (65%) of customers believe it should be at no additional cost to the customer and only a few participants (approximately 17%) are willing to pay a little more.

Although the participation rate was low to the total number of customers served by the utility at just over 3%, OHL believes the pattern of responses from this sample of participating customers would not change dramatically. Hence, it is safe to assume that this engagement process garnered sufficient qualitative feedback to indicate customer preferences.

2.1.3 Anticipated Sources of Cost Savings (5.2.1c)

OHL commits to producing evidence of sustainable savings arising from its operational effectiveness initiatives. Productivity and cost reductions are never static and OHL is constantly searching for ways to improve efficiency and productivity performance to provide better value service for its customers. Some efficiency improvements may lead to direct cost savings, other efficiency improvements may lead to the more effective utilization of resources, allowing OHL to do more with less.

OHL's processes supporting the DSP leverages and follow Good Utility Practices ("GUP"). GUP has inherent cost savings through sound decision-making, thoughtful compromises, right timing, and optimum expenditure levels. This includes adhering to the OEB's Distribution System Code that sets out both GUP, minimum performance standards for electricity distribution systems in Ontario, and minimum inspection requirements for distribution equipment. Consistent maintenance of its equipment has permitted OHL to, in some circumstances, extract an extended useful working life from its assets.

Cost savings expected to be achieved through OHL's Distribution System Plan and existing utility practices are the following:

- Technology improvements can lead to cost savings.
 - Improved use of the GIS to capture/access plant attribute data (i.e. nameplate data, condition, inspection/maintenance histories, location coordinates, etc.) can aid in cost control through optimization of the asset's lifecycle. Cost efficiencies are built into the forecast amounts.
 - Mobile equipment is being put into use that provides paperless access to GIS information, work orders, maps, schematics, drawings and standards for inspection

crews and operations supervisors. Immediate access to data helps streamline utility operations and ensure crew safety in executing capital projects or day-to-day operations. Cost efficiencies are built into the forecast amounts.

- Continuous operational enhancements within OHL introduce additional cost savings.
 - Asset condition inspections and comprehensive data collection will provide a better understanding of each asset's stage in their lifecycle which can lead to more costeffective decisions concerning maintenance, refurbishment, and replacement decisions. This includes utilizing pole test data to replace specific poles as required versus rebuilding the whole line if not necessary. Cost efficiencies are built into the forecast amounts.
 - Outsourcing can be used for services to save on costs. In-house versus outsourcing is carefully reviewed and managed to ensure overall best value and ongoing value benefit. Cost efficiencies are built into the forecast amounts.
- Execution of planned capital and maintenance projects continues to contribute to cost savings.
 - Meter sampling for seal extension is done to avoid replacing the meter extending its usable life. Meters are sampled in batches to avoid new meter purchases for the entire sample. Cost efficiencies are built into the forecast amounts.
 - O Proactive maintenance and replacement of plant can reduce reactive maintenance costs and improve service to the customer. This results in fewer and shorter duration outages that can have a beneficial impact on the cost of outages to customers. A structured program can also smooth out financial rate impacts to avoid disruptive rate spikes to address the volume of the plant reaching the end of life. Cost efficiencies are built into the forecast amounts.
 - Reliability improvement measures can be considered to address leading outage causes such as installing animal guards/insulated leads, increase in tree trimming, installing lightning arrestors, etc. Cost efficiencies are built into the forecast amounts.
 - Performing a mid-term review of projects completed and selecting projects that are relevant and have the greatest customer benefit. Projects that are not aligned either get revised or deferred to another planning year to appropriately achieve the intended objectives and benefits. Cost efficiencies are built into the forecast amounts.
 - Plant relocation related to road authority work will be coordinated with the municipality and other utility work schedules to ensure that plant is not replaced prematurely and then replaced again shortly afterwards. Cost efficiencies are built into the forecast amounts.

2.1.4 Period Covered by DSP (5.2.1d)

The DSP covers the historical period of 2017 to 2021, with 2021 being the bridge year, and a forecast period of 2022 to 2026, with 2022 being the Test Year.

2.1.5 Vintage of the Information (5.2.1e)

Unless otherwise noted, all information contained in the DSP is current as of October 2021.

2.1.6 Important Changes to Asset Management Processes (5.2.1f)

This is the second DSP filed by OHL. Minimal changes were made to OHL's processes to minimize the capital, maintenance, and administration costs to OHL and its customers. OHL has only invested in and introduced new processes if needed to improve service and quality to its customers as well as maximize efficiencies. These include updated maintenance programs with improved data collection practices on asset inspection to utilize the appropriate capital investment dollars.

Furthermore, this DSP reflects a continuous improvement in the application of asset management principles by OHL. The DSP intends to guide OHL in enhancing and refining its asset management process to achieve the set goals within the forecast period. Furthermore, the DSP is OHL's 5-year roadmap which includes system developments and improvements for the benefit of its customers and stakeholders. The asset management process will be continually improved and implemented over the forecast period by adding additional asset data and analytics to OHL's future asset and program planning.

2.1.7 DSP Contingencies (5.2.1g)

There are few ongoing and future activities in the OHL service areas that may impact the capital project prioritization and spending as outlined in the DSP.

Customer Connections

Customer connection forecasts are based on timing information received from planning staff, planning reports (provincial, regional, municipal), developer submissions and inquiries, and historical connection rates. Variances in connection timing/quantity over the DSP period will impact actual connections and related System Access expenses.

Municipal Road Projects

The Towns of Orangeville and Grand Valley carry out road resurfacing and other types of roadway improvements on an annual basis. Timing and location for these works are subject to short-term planning considerations, and as such, are frequently rescheduled. OHL will be required to accommodate and react to these road projects as they occur during the period of the DSP.

2.1.8 Grid Modernization, Energy Resources & Climate Change Adaptation (5.2.1h)

There are several ongoing and proposed projects that OHL may consider undertaking to address grid modernization, DERs integration and climate change adaptation. The following activities are being considered or undertaken at OHL:

Storm Hardening – Employing proven storm hardening techniques such as installing stainless steel equipment for at-grade applications, moving below grade equipment to above grade (if possible) where flooding is a possibility, design to Canadian Standard Association ("CSA") Heavy Loading conditions standards, and utilize stronger poles in construction. New subdivisions were designed with underground distribution.

Voltage Conversion – Upgrading the 4.16 kV system to 27.6 kV to increase load transfer capability, reduce losses and allow higher penetration of DERs.

Replacement of obsolete assets – Grid modernization effort to remove assets that no longer meet OHL's design standards. Removing these assets will support reliability performance, resiliency, and operational efficiency while reducing OHL's procurement and spare inventory costs through the standardization of equipment.

Station Decommissions – OHL is planning towards being a station-less grid, meaning all stations and associated equipment will not be owned and managed by OHL. This will reduce operations and maintenance costs on station assets. Additionally, the removal of stations may reduce the number of feeders as well which can introduce cost savings and long-term benefits with regards to streamlined data lifecycles.

2.2 COORDINATED PLANNING WITH THIRD PARTIES (5.2.2)

2.2.1 Summary of Consultations (5.2.2a)

In preparing this DSP, OHL has considered the needs of its customers, the municipal governments of Orangeville and Grand Valley, HONI and the IESO. This DSP considers the outcomes of completed consultations, reports, and plans as well as a continued effort in coordinating with any future ongoing developments with third parties. The following sections describe each consultation OHL participated in that was considered for this DSP.

2.2.1.1 Transmitter Consultation - Hydro One Networks Inc. (HONI)

OHL is connected to the main Ontario power grid via a single Transmission Station ("TS") – Orangeville TS, owned and operated by Hydro One. OHL and Hydro One are in constant conversation regarding changes on their respective systems that would materially affect each utility.

As identified in the 2017 Regional Infrastructure Plan ("RIP"), the 2016 Local Planning ("LP") report, and in the 2020 Needs Assessment report, HONI intends to replace and upgrade the existing Orangeville TS transformers and reconfigure low voltage equipment due to the asset being at the end of life from a condition standpoint. The upgrades are presently underway with an in-service scheduled for 2023. To date, no additional consultations on this topic were completed. Furthermore, Grand Valley is serviced from HONI's existing 3MVA transformer as Grand Valley DS. HONI's present plan is to refurbish the Grand Valley DS in 2024 and upgrade the existing transformer with a 5MVA. Other existing equipment may be replaced as well depending on age and condition, however, current information in these plans is limited. As mentioned, OHL and Hydro One maintain constant communication of the plans that can affect either utility.

2.2.1.2 Municipal and Regional Consultations

OHL maintains a relationship with both Orangeville and Grand Valley municipality planning teams. OHL discusses with the planning teams the implications of development to the distribution system in terms of potential system renewal, system access and system service projects. Whether through new developments, redefining existing space or with third-party relocation projects, OHL is working with the town planning teams to achieve their goals. Respective projects are categorized in the appropriate investment categories as they are detailed or requested by Orangeville and Grand Valley. OHL works closely with Orangeville and Grand Valley in the execution of capital projects and in assisting them through the prioritization of projects. Consideration was given to direction provided by the OHL Board of Directors, Town Official Plan, Dufferin County, and private developers.

2.2.1.3 Customer Engagement

The purpose of OHL engaging with its customers is to incorporate customer's issues and needs within the utility's capital and maintenance plans while also communicating with customers of ongoing efforts to meet the expected level of service. OHL is both proactive and reactive in its customer engagement consultations and engages its customers through multiple ongoing streams which include:

- In-person engagements at OHL's offices.
- Social media platforms to bring attention to ongoing outages, restoration efforts, and other topics of interest.
- Phone calls through customer service can assist customers in addressing their needs and issues.
- Email sign-ups for receiving paperless bills and notices.
- Customer portal for looking up their power consumption habits and identifying ways to reduce costs.

- Website communication of important updates happening at OHL.
- One-on-one meetings with large business/industrial customers.
- Attendance at community events and customer appreciation events

Discussions through the consultations provide helpful insight into the day-to-day operations at OHL. Consultations with industrial customers are conducted regularly primarily to engage and promote participation in utility offered programs, such as CDM initiatives in the past. In addition to this, OHL capitalizes on the opportunity to discuss power quality, other reliability issues and future system planning.

In 2021, OHL proceeded to complete its DSP customer engagement for both residential and business customers. The purpose of this engagement was to consolidate and consider the feedback received on OHL's upcoming DSP filing and its proposed investment plan. OHL sought direct input from customers to determine if OHL's operational and capital plans aligned with customer preferences and whether customers would ultimately support OHL's decision-making in providing the best, optimized and effective plan for its customers. The results and effectiveness of the customer engagement are further detailed in Section 4.1.3. In summary, customer consultations support the DSP's focus on maintaining existing reliability and service levels through prioritized, efficient, and paced investments while managing the level of bill impacts.

2.2.1.4 Additional Engagements

OHL communicates with third-party communications companies such as Bell and Rogers on any projects where the plant and personnel of either party may affect the operation of the other party.

Furthermore, OHL is a member of the USF and the CHEC group, where as a member, OHL participates in projects run by these groups.

To date, no engagements from any third-party groups have affected the development of this DSP.

2.2.2 Regional Planning Process (5.2.2b)

OHL is a member of the South Georgian Bay/Muskoka Regional Planning Group which is roughly bordered by West Nipissing on the North-West, the Algonquin Provincial Park on the North-East, Scugog on the South, Erin on the South-West, and Grey Highlands on the West. This region is divided into two sub-regions: Barrie/Innisfil sub-region and Parry Sound/Muskoka sub-region. From a HONI and IESO perspective, the South Georgian Bay/Muskoka Region is within the Group 2 Region.

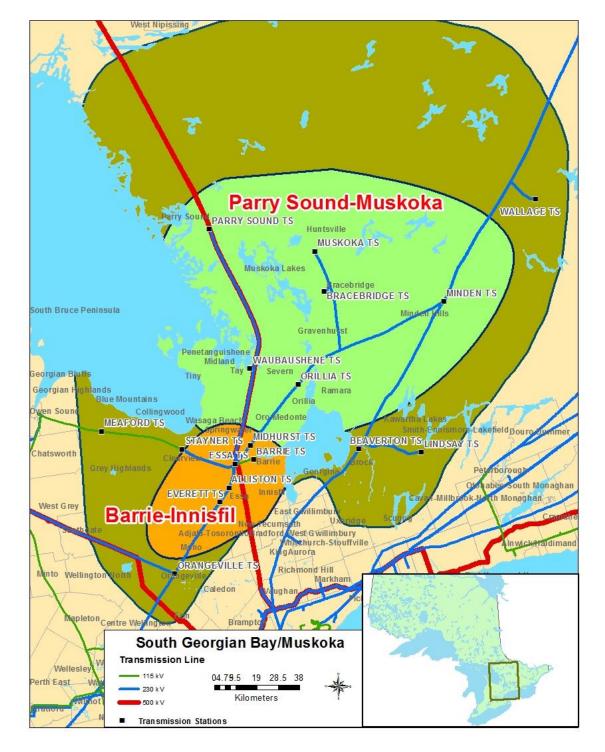


Figure 2-1: Map of South Georgian Bay/Muskoka Region

The first regional planning cycle for the region was completed in August 2017 with a documented Regional Infrastructure Plan ("RIP") completed in 2017. A recent Needs Assessments was completed in April 2020 as the start of the second planning cycle. There were multiple needs identified in the first planning cycle for the region of which only one pertained or impacted OHL. OHL was a part of both the RIP and Needs Assessment team sessions led by Hydro One. The purpose of the Needs

Assessment was to identify new needs for the region as well as recommend a path forward for each need by either developing a preferred plan or identifying which needs require further assessment and/or regional coordination. A technical assessment of needs was undertaken based on:

- Current and future station capacity and transmission adequacy.
- Any major high voltage equipment reaching the end of its life.
- Reliability needs and operational concerns.

Improvements and upgrades to Orangeville TS was identified as part of the first planning cycle. Orangeville TS was identified to be replaced in 2023. The implementation and execution plan for the replacement of the TS will be further coordinated by Hydro One and does not require further regional coordination. A short description of the scope of Orangeville TS replacement is extracted from the latest Needs Assessment report:

Orangeville TS – Replace and upgrade existing 230/44kV 83MVA transformers (T3/T4) with new 125MVA units. Replace and upgrade existing nonstandard three winding 230/44/27.6 125MVA transformers (T1/T2) with new dual winding 230/27.6 83MVA units/ Reconfigure low voltage equipment and transfer existing 44kV feeders from T1/T2 DESN to the T3/T4 DESN. These transformers and associated low voltage equipment have been assessed at being the end of life and in need of replacement due to asset conditions. This is presently underway with an in-service scheduled for 2023.³

A Local Plan was also developed for Orangeville TS End-of-Life Replacement completed in 2016. The report is can be found on Hydro One's website here.

2.2.3 IESO Comment Letter (5.2.2c)

OHL has determined that the distribution system as currently constructed and configured can accommodate REG investments anticipated in the forecast period covered by this DSP. OHL's REG investment plan was forwarded to the IESO and the comment letter from the IESO is attached in Appendix A to this DSP. The IESO has reviewed the letter containing OHL's information on REG applications, planning, and investments, and concluded that the request for a letter of comments is not needed as there are no REG investments over the DSP period.

2.3 PERFORMANCE MEASUREMENT FOR CONTINUOUS IMPROVEMENT (5.2.3)

OHL's corporate emphasis on continuous improvement is reflected in all areas of its operations. Like most utilities in Ontario, OHL must replace ageing, at risk of failure distribution infrastructure to ensure the safe and reliable supply of electricity. In addition to the strategic replacement of ageing assets, OHL continues to focus on core maintenance activities to reduce the disruption of electricity distribution to customers. OHL focuses on short- and long-term planning to ensure sufficient system capacity is available, and contingencies are in place should there be a loss of critical distribution infrastructure.

OHL monitors several performance measures, including those mandated by the OEB, that may assist in the utility's continuous improvement activities and satisfying customer requests. These measures can be divided into the following general groups:

1. Customer-oriented performance

³ https://www.hydroone.com/abouthydroone/CorporateInformation/regionalplans/southgeorgianbaymuskoka/Documents/South%20Georgian%20Bay%20-%20Muskoka%20Needs%20Assessment.pdf

- 2. Cost efficiency and effectiveness
- 3. Asset/system operations performance

Where applicable, the performance measures included on the scorecard have an established minimum level of performance to be achieved. The scorecard is used to continuously improve OHL's AM and capital planning process. OHL's current performance state is represented by OHL's official scorecard results for the recent historical year as published by OEB. The scorecard is designed to track and show OHL's performance results over time and helps to benchmark its performance and improvement against other utilities and best practices. The scorecard includes traditional metrics for assessing services, such as frequency of power outages and costs per customer.

The guidance provided by the OEB in the recently published *Report of the Board: Electricity Distribution System Reliability Measures and Expectations* (EB-2014- 0189), indicates that it would like to use the average or arithmetic mean of the previous five years (or historical period) of data to establish performance expectations for the forecast period. Specifically, the OEB referred to SAIDI and SAIFI as the two reliability indicators that would benefit from using targeted goals.

Each metric provided in the table and subsections below influences OHL's DSP to achieve the best performance for its customers. The following sections address performance metrics as published by the OEB in the performance scorecard and with additional performance metrics identified in OEB's Rate Filing Requirements.

С

0

< 5%

Performance Measure **Motivation** Metric **Target Outcome** New Residential/Small Business > 90% Services Connected on Time Regulatory/ Scheduled Appointments Met on Service Quality > 90% Consumer Time Telephone Calls Answered on > 65% Customer-Time oriented First Contact Resolution > 99% performance Customer Customer Bill Accuracy > 98% Satisfaction **Customer Satisfaction Survey** > 75% SAIDI 0.55 System Regulatory/ Reliability Customer SAIFI 0.65 Group 2 Total Cost per Customer (between 10% Regulatory/ Total Cost per km of Line and 25% **Cost efficiency** Cost Control Customer/ O&M Cost per Customer below and Corporate predicted O&M Cost per km of Line effectiveness costs) Asset Regulatory/ > 90% **DSP Progress Variance** Management Corporate Level of Public Awareness 80% Level of Compliance with Regulatory/

Table 2-2: DSP Performance measures for OHL

Annual performance variances that are not within target ranges or meet minimal performance thresholds would result in senior management review of performance cause that may result in changes to immediate or future places to direct performance back to target levels. OHL has been and continues to be, focused on maintaining the adequacy, reliability, and quality of service to its distribution customers. Since 2021 is not yet a completed year, the historical performance measures include 2016 to 2020 to have a complete five-year historical performance assessment.

Ontario Regulation 22/04

Serious Electrical Incident Index

Line Losses

Corporate

Corporate

2.3.1 Customer-Oriented Performance

Safety

Distribution

Losses

2.3.1.1 Service Quality

Asset/system

operations

performance

2.3.1.1.1 Methods and Measures (5.2.3a)

OHL measures and reports on an annual basis on each of the service quality requirements set out in the Distribution System Code (DSC). Failure to meet minimum service quality targets would result in measures being taken to realign performance with DSC service quality standards. Service Quality measures include the following major measures: New Residential/Small Business Services Connected on Time, Scheduled Appointments Met on Time and Telephone Calls Answered on Time. Additional sub-measures are tracked as part of the DSC requirements. All these measures are self-explanatory, and all relate to OHL providing connection services as well as quality customer service. OHL is committed to meeting and exceeding all targets found in the Service Quality performance measure group.

2.3.1.1.2 Historical Performance (5.2.3b)

Over the past years OHL has exceeded all measures including new services connected on time, scheduled appointments met, and telephone calls answered within 30 seconds. OHL attributes this success to its open-door policy to its customers. Employees answer the telephone themselves with no automated phone system and make personal arrangements for appointments. Customers are generally helped immediately with questions or issues at the first point of contact, whether by phone or in person. Table 2-3 presents the service quality metrics tracked by OHL along with OHL's historical performance records. The table presents only a subset of metrics, however, OHL's scorecard provides a detailed breakdown by sub-metrics.

Measure 2016 2017 2018 2020 Target New Residential / Small Business 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 90% Services Connected on Time Telephone Calls Answered on 100.00% 99.50% 99.99% 99.94% 99.90% 99.11% 65% Time Scheduled Appointments Met on 100.00% 99.80% 100.00% 99.83% 99.76% 100.00% 90%

Table 2-3: Performance Measures - Service Quality

2.3.1.1.3 Performance Trend into the DSP (5.2.3c)

OHL exceeded the industry targets for each service quality measure. OHL's outstanding performance on these measures indicates no substantial additional material projects are required for investments in this area. OHL continues to strive to better serve the customer with the highest excellence. OHL's intended action for these measures is to maintain the performance.

2.3.1.2 Customer Satisfaction

Time

2.3.1.2.1 Methods and Measures (5.2.3a)

OHL measures and reports on Customer Satisfaction measures which include: First Contact Resolution, Billing Accuracy and Customer Satisfaction Survey Results. OHL uses the OEB Targets for these measures and relies on its staff to meet these targets.

First Contact Resolution

OHL measures this performance by logging all calls, letters, and emails received and track them to determine if the inquiry was successfully answered at the first point of contact. A series of logged calls would be created to assist the customer service representative to accurately choose the logged call pertaining to the inquiry received. A specific service order has been created to track any call, letter, or email that was not resolved at the first point of contact.

Billing Accuracy

OHL performs due diligence by testing the consumption levels in correlation to the amount expensed to its customers. The utility also performs analysis of meter reading data and fixing any errors that may arise before it is communicated on the customer's bill.

Customer Satisfaction

Customer satisfaction survey results and customer engagements are important to the success of OHL. OHL is proactive and reactive in its customer engagement consultations, the majority of which provide helpful insight into the day-to-day operations of OHL. OHL engages RedHead Media in collaboration with other CHEC member utilities to control costs and to conduct an independent biennial telephone-

based customer satisfaction survey. The purpose of the survey is to focus on addressing issues of concern raised directly by customers. The survey asks questions of both residential and general service customers on a wide range of topics including power quality and reliability, price, billing payment, communications, and the customer service experience. The feedback is then reviewed by the management team, incorporated into OHL's planning process and forms the basis of plans to improve customer satisfaction, meet the needs of customers, and address areas of improvement.

2.3.1.2.2 Historical Performance (5.2.3b)

OHL sets a high standard for performance when it comes to customer care and is proud of the results. OHL strives to deliver customer excellence and value through the execution of its capital investments and operations. OHL believes they have delivered the intended performance for each metric delivering customer satisfaction demonstrating credibility and trust. Targets are established through a five-year moving average.

Measure	2015	2016	2017	2018	2019	2020	Target
First Contact Resolution	3	3	99.96%	99.90%	99.90%	99.90%	99%
Billing Accuracy	99.95%	99.96%	99.93%	99.99%	100.00%	99.84%	98%
Customer Satisfaction Survey Results	Α	74.8%	74.8%	78.2%	78.2%	76.0%	75%

Table 2-4: Performance Measures - Customer Satisfaction

2.3.1.2.3 Performance Trend into the DSP (5.2.3c)

OHL's performance on the measures indicates no substantial additional material projects are required. OHL continues to strive to better serve the customer with the highest excellence. OHL's intended action for the measure is to maintain the performance of the historical average.

2.3.1.3 System Reliability

2.3.1.3.1 Methods and Measures (5.2.3a)

System reliability is an indicator of the quality of the electricity supply received by the customer. System reliability and performance are monitored via a variety of weekly, monthly, annual, and on-demand reports generated by the Smart Faulted Circuit Indicators, Customer Notification Bulletins from Hydro One, and the Outage Management System ("OMS"). OHL collects and reports outage data using the standard format and codes specified in the RRR document. OHL utilizes other methods of data collection and cataloging such as trouble reports collected by field employees. Calculations are made to determine the reliability indices for SAIDI and SAIFI. The data is sorted to determine frequency and duration for each feeder as well as to determine the cause and affected components.

The reliability of supply is primarily measured by internationally accepted indices SAIDI and SAIFI as defined in the OEB's *Electricity Reporting & Record Keeping Requirements* dated May 3, 2016. SAIDI, or the System Average Interruption Duration Index, is the length of outage customers experience in the year on average, expressed as hours per customer per year. It is calculated by dividing the total customer hours of sustained interruptions over a given year by the average number of customers served. SAIFI, or the System Average Interruption Frequency Index, is the number of interruptions each customer experiences in the year on average, expressed as the number of interruptions per year per customer. It is calculated by dividing the total number of sustained customer interruptions over a given year by the average number of customers. An interruption is considered sustained if it lasts for at least one minute.

$$SAIDI = \frac{Total\ customer\ hours\ of\ sustained\ interruptions}{Average\ number\ of\ customers\ served}$$

$$SAIFI = rac{Total\ customer\ interruptions}{Average\ number\ of\ customers\ served}$$

Loss of Supply ("LOS") outages occur due to problems associated with assets owned by another party other than OHL or the bulk electricity supply system. OHL tracks SAIDI and SAIFI including and excluding LOS. Major Event Days ("MED") are calculated using the IEEE Std 1366-2012 methodology. MEDs are confirmed by assessing whether interruption was beyond the control of OHL (i.e. force majeure or LOS) and whether the interruption was unforeseeable, unpredictable, unpreventable, or unavoidable.

2.3.1.3.2 Historical Performance (5.2.3b)

OHL's historical performance for SAIDI, SAIFI and CAIDI is visualized in the figures below.

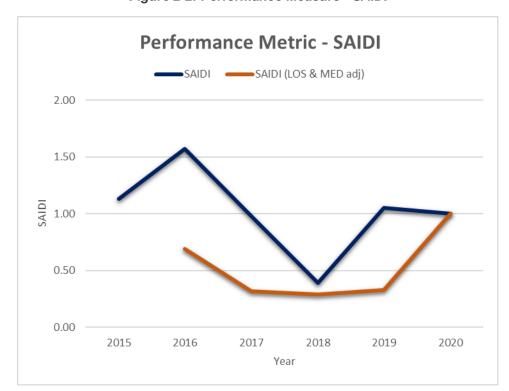


Figure 2-2: Performance Measure - SAIDI

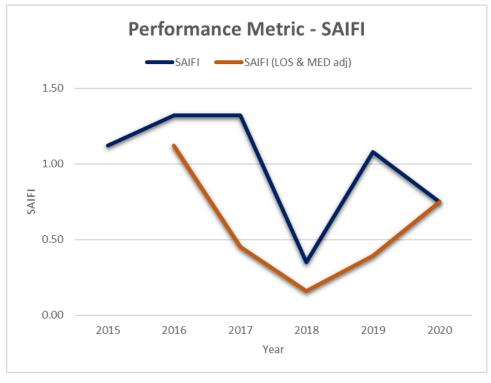


Figure 2-3: Performance Measure - SAIFI

OHL has historically met its targets for its reliability metrics demonstrating a slightly improving trend, once adjusted for LOS and MED. OHL's reliability metric values for the historical period, adjusting for LOS and MEDs, are shown in the tables below.

Table 2-5: Historical Reliability Performance Metrics – All Cause Codes

Metric	2015	2016	2017	2018	2019	2020	Average	OHL Target
SAIDI	1.13	1.57	0.98	0.39	1.05	1.40	1.02	0.55
SAIFI	1.12	1.32	1.32	0.35	1.08	1.01	1.04	0.65

Table 2-6: Historical Reliability Performance Metrics - LOS and MED Adjusted

Metric	2015	2016	2017	2018	2019	2020	Average			
	Loss of Supply Adjusted									
SAIDI	1.13	0.69	0.33	0.29	0.33	1.01	0.55			
SAIFI	1.12	1.12	0.45	0.16	0.39	0.75	0.67			
	Loss of Supply and Major Event Adjusted									
SAIDI	N/A	0.69	0.32	0.29	0.33	1.01	0.41			
SAIFI	N/A	1.12	0.45	0.16	0.39	0.75	0.53			

Table 2-7 presents a summary of outages that have occurred within OHL's service territory providing three different categorizations. A further breakdown by cause codes is provided in the following subsections.

Table 2-7: Outage summation (2015-2018)

Categorization	2015	2016	2017	2018	2019	2020
All interruptions	119	102	98	84	85	114
All interruptions excluding LOS	119	99	93	83	82	112
All interruption excluding MED and LOS	119	90	93	83	82	112

OHL experienced MEDs in 2016 and 2017. The outages were attributed to a variety of cause codes. Table 2-8 provides the summary overview of the MEDs contributed by the number of interruptions, the number of customers interrupted and customer hours of interruptions.

Table 2-8: Major Event Details (2015-2020)

Major Events Details	2015	2016	2017	2018	2019	2020
Number of Interruptions	-	11	1	-	-	-
0 - Unknown/Other	-	-	-	-	-	-
1-Scheduled Outage	-	-	-	-	-	-
2-Loss of Supply	-	2	1	-	-	-
3-Tree Contacts	-	-	-	-	-	-
4-Lightning	-	-	-	-	-	-
5-Defective Equipment	-	-	-	-	-	-
6-Adverse Weather	-	9	-	-	-	-
7-Adverse Environment	-	-	-	-	-	-
8-Human Element	-	-	-	-	-	-
9-Foreign Interference	-	-	-	-	-	-
Number of Customer Interruptions	-	11,580	4,241	-	-	-
0 - Unknown/Other	-	-	-	-	-	-
1-Scheduled Outage	-	-	-	-	-	-
2-Loss of Supply	-	1,600	4,211	-	-	-
3-Tree Contacts	-	-	-	-	-	-
4-Lightning	-	-	-	-	-	-
5-Defective Equipment	-	-	-	-	-	-
6-Adverse Weather	-	9,980	30	-	-	-
7-Adverse Environment	-	-	-	-	-	-
8-Human Element	-	-	-	-	-	-
9-Foreign Interference	-	-	-	-	-	-
Number of Customer Hours of Interruptions	-	17,157	2,580	-	-	-
0 - Unknown/Other	-	-	-	-	-	-
1-Scheduled Outage	-	-	-	-	-	-
2-Loss of Supply	-	10,573	2,456	-	-	-
3-Tree Contacts	-	-	-	-	-	-
4-Lightning	-	-	-	-	-	-
5-Defective Equipment	-	-	-	-	-	-
6-Adverse Weather	-	6,583	124	-	-	-
7-Adverse Environment	-	-	-	-	-	-
8-Human Element	-	-	-	-	-	-
9-Foreign Interference	-	-	-	-	-	-

Outage Details for Years 2015-2020

The following sections and figures provide the breakdown of historical outages for the historical period regarding the number of outages, the number of customers interrupted, and the number of customer hours experienced by the outages. Tracking outage performance by cause code provides valuable information on specific outage causes that need to be addressed to improve negative trending. As with the reliability indices, the historical performance range is used as a target and results outside this range indicate positive or negative trending.

Outages Experienced

Table 2-9 presents the count of outages broken down by cause code for the historical period. The number of outages is an indication of outage frequency and impacts customers differently based on customer class. For example, residential customers may tolerate a larger number of outages with shorter duration while commercial and industrial customers may prefer fewer outages with longer duration thereby reducing the overall impact on production and business disruption. OHL continues to assess and execute capital and O&M projects to manage the number of outages experienced.

Table 2-9: Number of Outages by cause codes (2015-2018) - Excluding MEDs

Cause Code	2015	2016	2017	2018	2019	2020	Total Outages	Percent Share
0-Unknown/Other	1	4	2	-	5	2	14	2.61%
1-Scheduled Outage	25	24	12	19	8	16	104	19.37%
2-Loss of Supply	-	1	4	1	3	2	11	2.05%
3-Tree Contacts	6	2	6	8	1	6	29	5.40%
4-Lightning	-	2	1	-	1	-	4	0.74%
5-Defective Equipment	64	43	53	40	42	48	290	54.00%
6-Adverse Weather	-	1	6	4	1	10	22	4.10%
7-Adverse Environment	4	-	3	-	-	-	7	1.30%
8-Human Element	1	1	2		2	-	6	1.12%
9-Foreign Interference	9	11	1	7	11	11	50	9.31%
Total	110	89	91	79	74	95	537	100.00%

The total number of interruptions over the historical period varies from a low of 74 to a high of 110, with the overall trend decreasing in the period. This represents an average of 0.203 to 0.301 interruptions per day. The top three cause codes ranked by percentage share over the historical period are *Defective Equipment*, *Scheduled Outage*, and *Foreign Interference*.

Defective Equipment outages are a major top three contributing cause to the total outages, total customers interrupted, and customer hours interrupted. Defective Equipment outages accounted for 54% of the total outages experienced at OHL. These failures result from equipment failures due to condition deterioration, ageing effects or imminent failures detected from reoccurring maintenance programs. OHL has planned investments to prioritize assets for replacement before experiencing a

failure that may cause an outage. OHL utilizes evaluations such as the Asset Condition Assessment to assist in prioritizing investments in asset classes.

Scheduled Outages have remained steady over the historical period due to the execution of OHL's plans. Over the historical period, it has contributed to 20% of the total number of outages that occurred. These outages are due to the disconnection of service for OHL to complete capital investments or to perform maintenance activities on assets that require them to be disconnected for employee safety. A significant capital investment that contributes to this cause code is OHL's ongoing conversion from 4.16 kV to 27.6 kV system as this requires periodic disconnections. OHL continues to plan capital work and maintenance appropriately in times that would affect minimal customers and with short durations.

Foreign Interference continues to be a major top contributing cause to the total outages, total Customer Interruptions and Customer Hours Interrupted. The outages contributing to the cause include animal interference, dig-ins, vehicle collisions and/or foreign objects. Some of these contributing factors can be minimized such as educating the public about calling before digging or installing animal guards in areas observed to have a high activity of animals, both of which OHL continues to do. However, other factors such as vehicle collisions can happen at random and depending on the extent and where the collision happens may result in a large impact.

Loss of Supply outages attributed to a small share of only 2% of the total outages throughout the historical period but accounted for 36% of total Customers Interrupted (CI) and 35% of total Customer Hours Interrupted (CHI). These outages are due to problems associated with assets owned outside of OHL in which OHL has no control over nor does it maintain. Although Loss of Supply outages has a minimal contribution in terms of outage counts, they have a significant impact on the total CI and CHI. One outage can affect a whole portion of OHL's system and may give OHL limited switching capability, resulting in customers' power not being restored quickly.

Customers Interrupted (CI) and Customers Hours Interrupted (CHI)

The number of Customers Interrupted ("CI") is a measure of the extent of outages. Customer Hours Interrupted ("CHI") is a measure of outage duration and the number of customers impacted. The tables and figures below provide the historical values and trends for both CI and CHI.

Table 2-10: Customers Interrupted by cause codes (2015-2020) - Excluding MEDS

Cause Code	2015	2016	2017	2018	2019	2020	Total CI	Percent Share
0-Unknown/Other	11	25	36	-	92	48	212	0.35%
1-Scheduled Outage	618	309	196	199	259	235	1,816	3.01%
2-Loss of Supply	-	800	6,479	2,353	8,779	3,279	21,690	35.91%
3-Tree Contacts	2,258	2	103	183	1	7	2,554	4.23%
4-Lightning	-	3	8	-	1	-	12	0.02%
5-Defective Equipment	3,059	548	5,081	1,325	262	4,706	14,981	24.80%
6-Adverse Weather	-	1	30	162	12	242	447	0.74%
7-Adverse Environment	7,009	-	10	-		-	7,031	11.62%
8-Human Element	274	1	1	-	49	-	325	0.54%
9-Foreign Interference	32	2,621	27	187	4,207	4,274	7,077	18.79%
Total	13,261	15,890	16,182	4,409	13,674	12,791	76,196	100.00%

Figure 2-4: Total CI over historical years

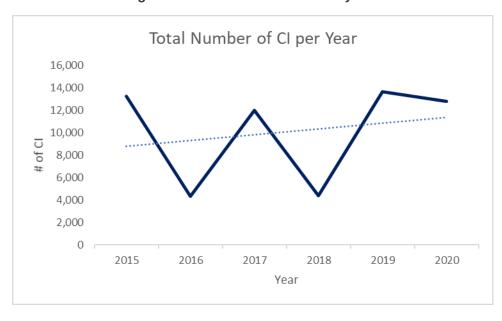
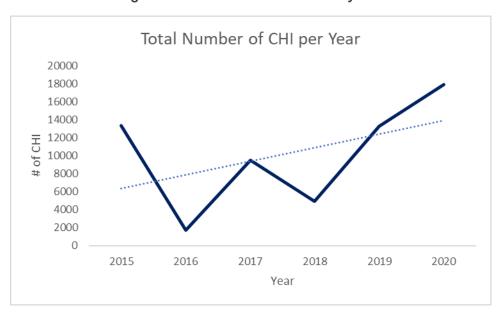


Table 2-11: Customer Hours Interrupted by cause codes (2015-2020) - Excluding MEDs

Cause Code	2015	2016	2017	2018	2019	2020	Total CHI	Percent Share
0-Unknown/Other	6	27	41	0	90	56	220	0.36%
1-Scheduled Outage	839	553	308	426	534	460	3,119	5.14%
2-Loss of Supply	-	10,627	7,948	1,216	9147	5038	20,946	34.50%
3-Tree Contacts	3,220	1	168	295	2	66	3,752	6.18%
4-Lightning	-	7	6	0	1	-	14	0.02%
5-Defective Equipment	2,413	828	3,256	2,692	431	6197	15,817	26.05%
6-Adverse Weather	-	-	124	108	12	3300	3,543	5.84%
7-Adverse Environment	6,824	-	86	0	12	-	6,910	11.38%
8-Human Element	23	1	0	0	54	-	78	0.13%
9-Foreign Interference	37	232	26	189	3024	2801	6,308	10.39%
Total	13,361	18,858	11,962	4,925	13,307	17919	60,707	100%

Figure 2-5: Total CHI over historical years



An increasing trend is seen for both the total customers interrupted and customer hours interrupted over the historical period. As seen in the tables, the top cause code that can be controlled and managed by OHL is *Defective Equipment*. OHL proposes continued investments into its AM strategy to manage the impact of outages on the total CI and CHI.

2.3.1.3.3 Performance Trend into the DSP (5.2.3c)

OHL uses the SAIDI and SAIFI reliability indexes to gauge the system reliability performance and maintain tight control over capital and maintenance spending. DSP investment priorities are expected to be in alignment with maintaining the historical average reliability performance.

Furthermore, OHL uses several programs to reduce the number of controllable outages. These programs include:

- Planned renewal of end-of-life assets such as poles and cables.
- · Proactive vegetation management.
- Inspection of the plant to identify potential problems.
- Testing of wood poles.
- Design and construction of distribution circuits to meet CSA-Heavy standards.

2.3.2 Cost Efficiency and Effectiveness

2.3.2.1 Cost Control

2.3.2.1.1 Methods and Measures (5.2.3a)

Managing costs is a responsibility taken seriously at OHL. The levels of spending are measured and prudently controlled so that customer rates are minimally affected. Total cost per customer is calculated as the sum of OHL's capital and operating costs and dividing this cost figure by the total number of customers the utility serves:

$$Total\ Cost\ per\ Customer\ =\ \frac{\sum\ Capital\ \&\ O\&M\ costs}{Number\ of\ customer\ served}$$

OHL also collects the trend data on the total cost per kilometre of line. The total cost is calculated as the sum of OHL's capital and operating costs divided by the total kilometres of the line in service at OHL:

$$Total\ Cost\ per\ Kilometer\ of\ Line\ =\ \frac{\sum\ Capital\ \&\ O\&M\ costs}{Kilometers\ of\ line}$$

Additionally, OHL tracks the additional metrics introduced in the OEB's newest Chapter 5 update: O&M Cost per customer, O&M Cost per kilometre of line and O&M Cost per MW of Peak Capacity. The metrics are calculated with the total O&M costs divided by the respective number for each metric, defined as follows:

$$0\&M\ per\ Customer\ =\ \frac{\sum 0\&M\ Cost}{Number\ of\ customer\ served}$$

$$0\&M\ Cost\ per\ Kilometer\ of\ Line\ =\ \frac{\sum 0\&M\ Cost}{Kilometers\ of\ line}$$

$$0\&M\ Cost\ per\ Average\ Peak\ Capacity\ =\ \frac{\sum 0\&M\ Cost}{Average\ Peak\ Capacity}$$

The cost metrics are then used to support the efficiency assessment. The OEB has ranked all Ontario LDCs in one of five efficiency groups (1 - 5) with Group 1 being deemed the most efficient and Group 5 being deemed the least efficient.

2.3.2.1.2 Historical Performance (5.2.3b)

The Ontario Energy Board, along with consultants from the Pacific Economics Group LLC (PEG), prepared a report to evaluate all LDCs efficiencies. These efficiencies are based on each utility's actual cost compared to the average levels predicted by a study conducted by PEG. Based on the efficiency levels achieved, each utility is grouped in their ranking with the most efficient being assigned to Group 1 and the least efficient to Group 5. Based on the above, OHL's efficiency assessment remains in Group/Cohort 2. OHL is projected to remain in Group 2 (between 10% and 25% below predicted costs) based on the DSP budget estimates.

OHL's Total Cost per Customer has decreased on average by 0.7% per annum over the period 2011 through 2020. OHL has scrutinized costs to correspond with the level of expenses as approved in our rate application and has kept costs at a stable level. Like most distributors in the province, Orangeville Hydro has experienced slight increases in its total costs required to deliver quality and reliable service to customers and also has seen a continually increasing customer base. Province-wide programs such as smart meters, time of use pricing, as well as growth in wage and benefits costs for our employees have all contributed to increased operating costs. OHL's capital costs are planned strategically to manage the renewal and growth of the distribution system cost-effectively.



Figure 2-6: Performance Measure - Cost per Customer

This Total Cost per Kilometer of Line uses the same total cost that is used in the Cost per Customer calculation above. OHL's cost per kilometer of the line has had an overall average decrease of 1.9% over the period 2011 to 2020. OHL experienced a minimal amount of growth in its total kilometers of lines. The same cost drivers that apply to the total cost per customer apply to the total cost per kilometer of line. OHL continues to seek innovative solutions to help ensure the cost per kilometer of the line remains competitive and within acceptable limits to our customers.

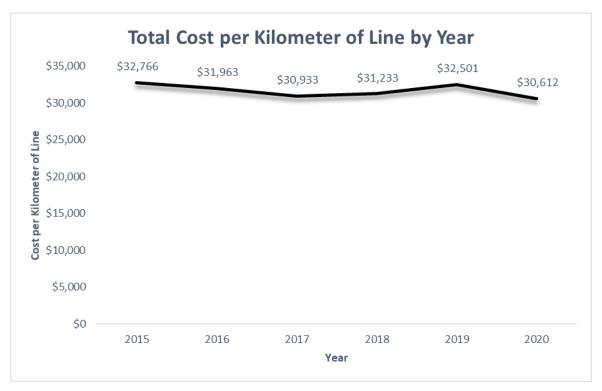


Figure 2-7: Performance Measure - Cost per Kilometer of Line

Operating costs are those associated with the maintenance, inspection, and operation of the system and those associated with metering, billing, and collections. To reduce the impact of increasing costs, OHL follows the minimum requirements of the DSC to maintain its assets within the defined intervals for reliable service. The O&M cost metrics are visualized below in their respective figures.

O&M per Customer by Year \$90 \$81 \$80 \$76 \$76 \$80 \$70 \$64 O&M Cost per Customer \$60 \$50 \$40 \$30 \$20 \$10 \$0 2015 2016 2017 2018 2019 2020 Year

Figure 2-8: Performance Measure – O&M Cost per Customer

Figure 2-9: Performance Measure – O&M Cost per Kilometer



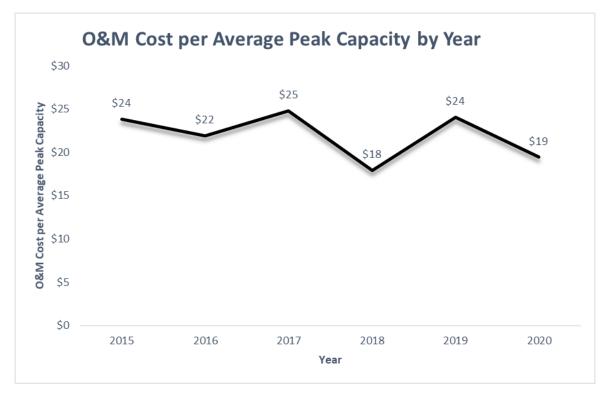


Figure 2-10: Performance Measure - O&M Cost per Average Peak Capacity

2.3.2.1.3 Performance Trend into the DSP (5.2.3c)

OHL continually strives to manage costs without unduly affecting service to customers or creating significant rate increases. OHL understands that the service it provides is an essential part of daily life for customers and increasing bills are a concern for all. OHL will continue to seek cost savings and improve efficiency while maintaining quality customer service and effective AM as detailed in the current rate application that sets out the capital and operating investment needs of the business for the next five years.

OHL considers the projects that would have a minimal cost impact on customers but return a benefit to the quality of the service. These trade-offs are considered and communicated with customers to understand their preferences. The projects and programs considered within this DSP period take a proactive approach so that OHL would be able to maintain its distribution system while minimizing the cost per customer as much as possible.

OHL will continue to replace distribution assets proactively along with a carefully managed timeframe in a manner that balances system risks and customer rate impacts. Going forward, keeping pace with economic fluctuations, OHL will continue to implement productivity and improvement initiatives to help offset some of the costs associated with future system improvement and enhancements and make it our goal to maintain or reduce the cost per customer.

2.3.2.2 Asset Management

2.3.2.2.1 Methods and Measures (5.2.3a)

The Distribution System Plan outlines OHL's forecasted capital expenditures, over a five-year period, which are required to maintain and expand the utility's electricity system to serve its current and future customers. The Distribution System Plan Implementation Progress measure is intended to assess OHL's effectiveness at planning and implementing these capital expenditures. Consistent with other

new measures, utilities were allowed to define this measure in the manner that best fits their organization. As a result, this measure may differ from other utilities in the province.

OHL defines this measure as the tracking of actual capital project costs to planned capital project costs, expressed as a percentage. For this measure, OHL will include System Renewal, System Service, and General Plant capital expenditures. OHL moved to use this measure in 2015 based on information received from other utilities in the province. OHL will continue to participate in the Ontario Energy Board Distribution System Plan Implementation Progress consultation process.

2.3.2.2.2 Historical Performance (5.2.3b)

For 2020, Orangeville Hydro completed 102% of the planned capital expenditures. Since the Distribution System Plan timeframe was finished in 2018, the value was calculated as follows: the total of actual capital expenditures (excluding System Access expenditures) for 2014 to 2020, divided by the total DSP budgeted values (excluding System Access expenditures) for 2014 to 2018 multiplied by 140%. OHL's historical performance for this performance measure is provided in the table below.

Table 2-12: Performance Measure - DSP Implementation Progress

Measure	2015	2016	2017	2018	2019	2020	OHL Target
Distribution System Plan Implementation Progress	101%	100%	92%	87%	96%	102%	100%

2.3.2.2.3 Performance Trend into the DSP (5.2.3c)

The DSP has been prepared in consideration that project execution must be achievable with the available resources (i.e. suppliers (material), design services, municipal approvals, contract labour, vehicles, etc.) promptly. Furthermore, projects are expected to be completed in the period(s) they are budgeted. OHL makes every effort to maximize the utilization of assets without compromising reliability or safety and will continue to do so in the future while executing on the DSP.

2.3.3 Asset/ System Operations Performance

2.3.3.1 Safety

2.3.3.1.1 Methods and Measures (5.2.3a)

OHL is committed to protecting its workforce, customers, the public and the environment. In addition to achieving compliance with applicable laws, OHL strives for excellence in their environmental, health and safety performance through adopting good management practices and setting clear objectives and targets for achieving continual improvement.

The Public Safety measure is generated by the Electrical Safety Authority and consists of three components:

- Component A Public Awareness of Electrical Safety
- Component B Compliance with Ontario Regulation 22/04
- Component C Serious Electrical Incident Index

Public Awareness of Electrical Safety

This measure is a survey that measures the public's awareness of key electrical safety concepts related to electrical distribution equipment found in a utility's territory. The survey provides a

benchmark of the levels of awareness identifying areas where education and awareness efforts may be needed.

Reg. 22/04

As with every other Ontario distributor, OHL's design, construction, inspection, maintenance practices are audited yearly as required by Ontario Regulation 22/04. The utility can be deemed to be in one of three performance categories:

- 1. In compliance
- 2. Needs Improvement
- 3. Not in compliance

OHL's target is to remain in compliance in all categories being audited.

Serious Electrical Incident Index

This component consists of the number of serious electrical incidents and fatalities, which may occur within a utility's service territory. This measure is intended to address the impacts and needs for improving public electrical safety on the distribution network.

2.3.3.1.2 Historical Performance (5.2.3b)

OHL continues to strive in maintaining its employee safety, health & wellness, and public safety measures and complies with Ontario Regulation 22/04. The table below presents OHL's historical performance of each of the three components.

Measure	2015	2016	2017	2018	2019	2020	OHL Target
Level of Public Awareness	84.00%	84.00%	86.20%	86.20%	85.50%	85.50%	80%
Level of Compliance with Ontario Regulation 22/04	С	С	С	С	С	С	С
Serious Electrical Incident Index	0	0	0	0	0	0	0

Table 2-13: Performance Measure - Safety

2.3.3.1.3 Performance Trend into the DSP (5.2.3c)

OHL continues to promote continued education, awareness, and application of safe work practices and as such safety continues to play a key role in project prioritization. Additionally, OHL continues to demonstrate prudent compliance with O. Reg. 22/04 and as such ESA compliance continues to play a key role in project prioritization. Ensuring a safe environment for workers and the public as well as ensuring compliance is maintained has been taken into consideration in the development of the DSP and OHL's asset management and capital expenditure planning process.

2.3.3.2 System Losses

2.3.3.2.1 Methods and Measures (5.2.3a)

OHL system losses are monitored annually. System design and operation are managed such that system losses are maintained within OEB thresholds, as defined in the *OEB Practices Relating to Management of System Losses*. Losses are monitored to ensure that the OEB 5% threshold is not exceeded.

2.3.3.2.2 Historical Performance (5.2.3b)

OHL system losses over the historical period are shown below.

Table 2-14: Performance Measure - System Losses

Measure	2015	2016	2017	2018	2019	2020	OHL Target
System Losses	3.3.%	4.0%	3.3%	3.6%	3.5%	3.5%	< 5.0%

Losses are averaging 3.5% over the historical DSP period, with the most recent reporting year being 3.50%. 2020 OEB Yearbook of Ontario Electricity Distributors, the average annual loss factor in Ontario was 3.87% in that year. OHL's loss factor in 2020 is below the provincial average. It is evident OHL is performing well for this performance measure over the average historical period, as well as the continuous improvement year over year in losses experienced.

2.3.3.2.3 Performance Trend into the DSP (5.2.3c)

Existing performance is within performance targets and as such, there is no specific impact on the DSP. For the period of the DSP, OHL has adopted a performance target of a maximum 5% system loss.

2.4 REALIZED EFFICIENCIES DUE TO SMART METERS (5.2.4)

The installation of smart meters provides OHL and its customers an operational advantage in maintaining its service while simultaneously improving upon it. These operational advantages include:

- Advanced metering infrastructure ("AMI") data is used to monitor transformer loading. This
 allows for OHL to plan appropriately which areas require an upgrade before the transformer
 fails due to accelerated degradation or ageing. Effective planning reduces the overall cost
 impact experienced by customers. Transformer loading data is also used in designs to
 effectively size transformers for new and upgraded services.
- Smart meters provide more detailed energy use for customers throughout the day. This enables customers to proactively manage their energy consumption.
- The functionality of the meters is utilized in OMS to identify the extent of outages and devices that operated. This permits OHL to have faster outage detection and restoration of service.
- Smart meters are used for remote examination of meters (via pinging) to diagnose power-related issues without deploying a crew.
- OHL's power quality data collected from smart meters allow for OHL's engineers to observe voltage sags/swells which translate to identifiable power quality issues. Issues are corrected through appropriate planning to limit the cost impact.

3 ASSET MANAGEMENT PROCESS (5.3)

This section provides an overview of OHL's asset management process, a description of assets managed by OHL, and a presentation of OHL's asset lifecycle optimization policies and practices.

3.1 ASSET MANAGEMENT PROCESS OVERVIEW (5.3.1)

Key elements of the process that drive the composition of OHL's proposed capital investments are highlighted along with OHL's asset management philosophy. The relationship between the Renewed Regulatory Framework for Electricity ("RRFE") outcomes, corporate goals, asset management objectives, and the linkage to the selection and prioritization of OHL's planned capital investments is explained which controls OHL's financial performance and planning.

The components of the asset management process that OHL has used to prepare its capital expenditure plan are identified, including data inputs, preliminary process steps and outputs. The information generally used throughout the DSP is based on available information established at the given moment.

3.1.1 Asset Management Objectives (5.3.1a)

OHL's asset management objectives form the high-level philosophy framework for its capital program. These objectives help to define the content of the programs and the major projects in the capital expenditure plan to be able to sustain OHL's electrical distribution system. The objectives guide OHL to make effective capital investment decisions, which inherently make the best use of, and maximize the value of the assets to the company. The objectives identify an initial starting point and continue to be developed, enhanced, or adjusted as necessary to be aligned with the business environment that the company operates in and help to encourage the process of continuous improvement. The asset management objectives have been qualitatively integrated into OHL's capital investment process to identify, select, and prioritize investments for each planning cycle. Furthermore, the objectives are in harmony with the corporate values, vision, and mission statement. OHL's 2021 Business Plan is attached in Appendix B which contains its strategic objectives.

3.1.2 Components of the Asset Management Process (5.3.1b)

OHL's asset management process is established in a way to coordinate activities to ensure the assets are optimally achieving the company's corporate and asset management objectives. Conceptually, the process includes items such as setting out the criteria for optimizing and prioritizing asset management objectives, lifecycle management requirements of the assets, stating the approach and methods by which the assets are managed, including performance, condition and criticality assessment, the approach to the management of risk, and identifying continuous improvement initiatives. OHL's process is visualized in the figure below.

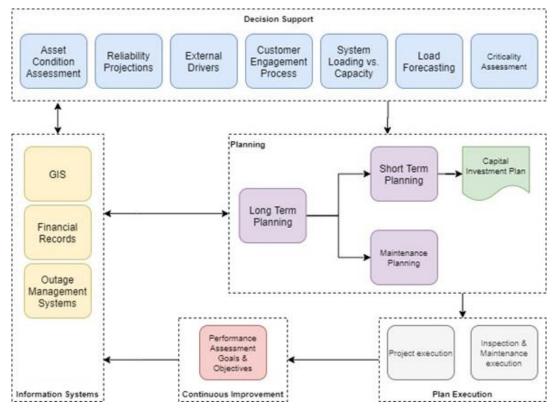


Figure 3-1: OHL's Asset Management System

The goals and objectives used throughout OHL's asset management approach are embedded within the asset management system to integrate continuous improvements in OHL's plan. This includes any key tactical initiatives that help achieve the objectives. The goals and objectives, once identified, have targets established that determine the measure of success of the asset management programs and practices. Conceptually, objectives revolve around, but not be limited to safety, reliability, and cost-efficiency.

3.1.2.1 Inputs to the Asset Management Process

OHL uses several inputs to assess the status of its distribution system assets and to assist in determining the capital and operational investments to be made in the system. The main elements OHL considers within the asset management process (but not limited to) include:

- Information Systems
- Inspection & Maintenance
- Asset Condition Assessment
- Reliability Analysis
- System Loading & Capacity
- Customer Engagement
- External Factors
- Growth studies

Information Systems

The goal of the information systems is to contain the relevant information for ongoing development and optimization of assets inspection, maintenance, refurbishment, planning, replacement, support

regulatory/legislative compliance and support IFRS accounting standards. OHL's information systems/GIS is the designated asset register for field assets and serves as an accurate model of OHL's physical electrical distribution system. The information in the GIS, such as location, asset ratings and specifics of the asset in whole describe the asset. OHL's GIS asset database is the asset source data that supports the ACA process as well as the capital planning process. Asset data in the GIS is captured from a multitude of sources including, but not limited to construction as-built records and legacy records.

Inspection & Maintenance

The goal of the inspection and maintenance is to be compliant with standards and codes and to leverage the results from the programs to prioritize and plan for asset interventions in any year. OHL maintains a full schedule of distribution asset inspection and maintenance programs operating on a fixed-year rotation as required by the OEB's DSC. Inspection, maintenance, and operational data are collected and stored which is used to support OHL's asset condition assessments which are input for developing operating and capital expenditure plans.

Asset Condition Assessment

The goal of the asset condition assessment is to interpret the inspection and performance data of key assets to assess the overall condition of the asset. The ACA is a key supporting tool for developing an optimized lifecycle plan for asset sustainability with a prioritized list of assets that require capital intervention. Under the proposed capital plan, decisions to repair, refurbish or replace existing assets continues to be based on experienced judgment and knowledge of staff augmented with improved access to electronic records and structured evaluation processes.

Reliability Analysis

The goal of the reliability analysis is to identify and manage the leading outage causes that affect the overall performance and service quality experienced by customers. Outage causes are analyzed for each feeder to evaluate feeder outage risk and develop prioritization for evaluation in the current capital investment planning process. The analysis is used to inform OHL's asset management process in developing the O&M programs and capital expenditure plan for each year.

System Loading & Capacity

The goal of system loading and capacity is to identify, assess and manage system constraints found on feeders as a result of increasing customer connections, customer load increase or renewable energy generation connections. The information is collected on system peak loading at many points in the system including OHL supply point meters, substation feeder measurement devices and subfeeder load measurement devices. The data is analyzed as needed to measure the risk of system overloading and to mitigate any concerns.

External Factors

External drivers may sometimes influence OHL's decision-making in determining the optimal plans for their system. OHL continues to remain cognizant of these external drivers when developing its capital and maintenance plans.

External drivers include:

 Political – governments have their directions and strategies that OHL needs to be mindful of and to be in alignment with their plans.

- Economic economic growth and decline within OHL's service area as well as the shift of business operations within residential units.
- Social changes in the environment that illustrate customer needs and wants.
- Technological innovation and development within the electrical/utility sector which includes automation, technology awareness, electric vehicle penetration, battery storage and new services.
- Environmental ecological and environmental aspects that can affect OHL's operations or demand which includes renewable resources, weather or climate changes, and utility responsibility initiatives.
- Regulatory/Legal legal allowances and/or changing requirements from the OEB as well as additional legal operations such as health and safety requirements, labour laws, and consumer protection laws.

Growth Studies

The goal of growth studies is to inform and plan accordingly for any future connections that may be requested by customers. OHL leverages the studies led by the municipalities and regional districts to plan allocate appropriate capital budgets and prioritize resources for the projects. Furthermore, this also considers any municipal renewal projects where OHL may have to relocate their assets or work together with the municipality for efficiencies. OHL monitors the development of any relevant studies annually to appropriately adapt and reflect current conditions and projections within its plans.

3.2 OVERVIEW OF ASSETS MANAGED (5.3.2)

3.2.1 Description of the Service Area (5.3.2a)

OHL serves the Town of Orangeville and the Town of Grand Valley, where the travel distance between the two is approximately 20km. As of 2020, OHL served 12,697 customers covering 17 square kilometers of an urban area.

OHL is an urban electric distribution company servicing the Town of Orangeville and the Town of Grand Valley with a total service area of 17 km², a municipal population of approximately 34,000, a customer base of approximately 11,500 and a summer peaking load.

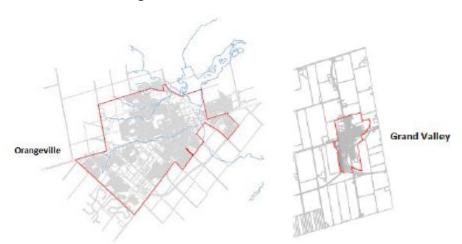


Figure 3-2: Service areas for OHL

Orangeville and Grand Valley are in South-Central Ontario, in the Dufferin County. The climate in OHL is described as cold and temperate, with significant precipitation throughout the year. The average

temperature in Orangeville is 6.7°C and ranges between -10 °C and 25°C. About 922 mm of precipitation falls annually with a monthly average of 97mm⁴. The service area experiences an average of 120 to 140 frost-free days, typically beginning late in May and ending late September.

3.2.2 Summary of System Configuration (5.3.2b)

OHL's distribution system is made up of approximately 75 kilometers of overhead primary circuits, 146 kilometers of underground primary circuits, 1,707 poles, and 1,337 distribution transformers.

OHL's distribution system is embedded in the distribution system of Hydro One. All OHL feeders are connected to the Hydro One owned Orangeville Transformer Station. The Town of Orangeville is fed from one express 44kV feeder (M5), one express 27.6kV feeder (M26) and two shared 27.6kV feeders (M25 and M23). OHL owns three 4.16kV distribution stations that are connected to the M5 feeder that supplies the older areas of the Town. The Town of Grand Valley is fed from one 12.47kV feeder (F2) that is connected to the Hydro One owned Grand Valley DS. The Grand Valley DS is fed from a HONI-owned 44kV feeder (M2).

OHL's distribution plant consists of a sub-transmission network at 44kV and 27.6kV with distribution substations at 12.47kV and 4.16kV. OHL is continually completing voltage conversion projects to convert the 4.16kV network to 27.6kV.

OHL manages the following Municipal Substations that supply the older areas of the Town of Orangeville. The Grand Valley DS is owned and managed by Hydro One.

Station Name	Transformer Manufactured Year	Capacity	# of Feeders	Type of Protection
MS 2	1975	5 MVA	2	Fused
MS 3	1967	5 MVA	2	Fused
MS 4	1977	5 MVA	2	Fused
Grand Valley DS	Owned by Hydro One	3 MVA	2	Oil Reclosures

Table 3-1: OHL Municipal Station Nameplate Information

3.2.3 Results of Asset Condition Assessment (5.3.2c)

The Asset Condition Assessment ("ACA") study was carried out by METSCO for OHL to establish the health and condition of station and distribution assets in-service. Figure 3-3 presents the summary results of the ACA.

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⁴ Source: https://en.climate-data.org/north-america/canada/ontario/orangeville-10484/

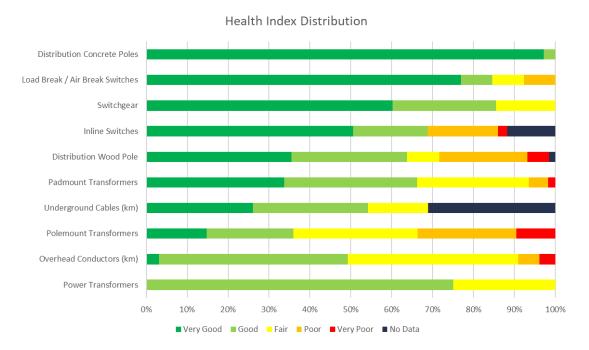


Figure 3-3: ACA Overview

As the figure above indicates, the majority of OHL's distribution system is in Good or better condition, with several specific asset classes containing units found to be in Poor and Very Poor condition – most notably Wood Poles and Pole Mount Transformers. The ACA report is found in Appendix C which contains detailed results for each asset class.

3.2.4 System Utilization (5.3.2d)

The Town of Orangeville is supplied with three M-Class feeders connected to the Hydro One owned Orangeville TS. Each feeder is metered with Wholesale Revenue Metering Equipment that is used for settlement in the IESO administered wholesale market and load monitoring. Also, OHL has installed Smart Faulted Circuit Indicators (FCIs) on each feeder to provide fault indication, loss of current indication and load monitoring.

The older area of the Town of Orangeville is supplied with three 4.16kV sub-stations with a total of 6 feeders. OHL monitors the peak amperage with ammeters that are read every month.

The Town of Grand Valley is supplied from a single F-Class feeder connected to the Hydro One owned Grand Valley DS. The feeder is metered with Wholesale Revenue Metering Equipment that is used for settlement in the IESO administered wholesale market and load monitoring. OHL has installed FCIs on the feeder to provide fault indication, loss of current indication and load monitoring.

 Station Name
 Capacity
 Peak Load

 MS 2
 5 MVA
 1.2 MW

 MS 3
 5 MVA
 1.3 MW

 MS 4
 5 MVA
 2.0 MW

 Grand Valley DS
 3 MVA
 2.5 MW

Table 3-2: Station Capacity and Peak Load

3.3 ASSET LIFECYCLE OPTIMIZATION POLICIES AND PRACTICES (5.3.3)

3.3.1 Asset Lifecycle Optimization Policies and Practices (5.3.3a)

OHL owns all the distribution assets within its service area and is responsible for the management of all its distribution and substation assets. It maintains the efficiency and reliability of its distribution system through an active inspection, maintenance, and asset management program that focuses on customer service, employee safety, and cost-effective maintenance, refurbishment, and replacement of assets that can no longer meet utility standards.

OHL leverages practices that reflect practical and prudent business approaches for implementing the company vision and objectives. OHL uses its asset management program and capital investment process to evaluate and decide whether to replace equipment or have it repaired in addition to prioritizing the project within the overall capital program. The following description of OHL's practices demonstrates OHL's consideration in the management of its assets which aid in the reliable delivery of power to its customers.

3.3.1.1 Asset Replacement

OHL considers a wide range of factors when deciding whether to refurbish or replace a distribution asset, including public and employee safety, service quality, rate impacts, maintenance costs, fault frequency, asset condition, and life expectancy so that investment in replacement plant can be prudent.

To optimize equipment value and minimize replacement costs, OHL considers the reuse of equipment from the field where safe to do so. This is done in compliance with *Ontario Regulation 22/04* (*Reg. 22/04*), Section 6(1) (b) – Approval of Electrical Equipment and ensures used equipment meets current standards and poses no undue hazard for re-use in new construction. Examples of equipment subject to potential reuse are distribution transformers, load break switches and pad mount switchgear. All equipment subject to reuse must meet certain minimum condition criteria and must be deemed safe to use by a competent person. If this is the case, then the asset is returned to inventory.

If it has been determined that the asset cannot be reused but is still worth potentially repairing, then a repair estimate is obtained to return the asset to a safe and useable condition in addition to an estimate of the expected remaining useful life. If the cost of the repair plus the Net Book Value ("NBV") of the asset is less than the replacement cost and the new expected useful life exceeds the original remaining useful life, then the asset is repaired, otherwise, the asset is replaced and disposed of. Plant equipment is replaced at the end of life when all refurbishment options have been exhausted.

3.3.1.2 Maintenance Planning

Maintenance is performed to ensure equipment continues to provide its essential functions safely over its lifecycle. Some assets require very frequent maintenance efforts (e.g. fleet vehicles), others require infrequent maintenance efforts (e.g. pole structures) and some are essentially maintenance-free (e.g. direct maintenance on a conductor). For most assets, uniform maintenance programs are established for consistency. For very large and critical assets (e.g. station transformers) maintenance programs can be unit-specific depending on the nature of asset issues discovered. All maintenance work performed meets the requirements of Reg. 22/04 and is signed off by qualified staff.

While fulfilling its asset management responsibilities, OHL engages in the following type of maintenance programs:

Predictive Maintenance

- a. Visual Inspection This addresses risk management and actively assesses the condition of the plant. It is also required to meet regulatory requirements.
- b. Testing This addresses risk management and actively assesses the condition of the plant. It is more detailed and more focused than visual inspection and typically involves the measurement of some aspect of the asset. These include:
 - i. Infrared inspection
 - ii. Pole Testing
- Preventative Maintenance
 - a. Activities to extend the trouble-free operation of the asset so that the activity is economical and ensures the continued reliable operation of the asset. These include:
 - i. Line clearing / vegetation management
 - ii. Load balancing
- Condition-Based or Reactive Maintenance
 - a. Occurrences where the plant is discovered to be out of specification or is malfunctioning and the condition needs to be corrected. The follow-up activities to restore the asset to full function are included here. Occasionally the most cost-effective way to remedy the situation is a replacement.

OHL completes inspections as prescribed in the DSC with an approach and frequency that addresses public safety and cost-efficiency.

3.3.2 Asset Lifecycle Risk Management Policies and Practices (5.3.3b)

The following sections are extracts from OHL's Distribution Maintenance Program which is attached under Appendix D. The results of each program will be utilized to schedule any repair work required or where appropriate capital work on a planned basis. Where the inspection/tests determine an immediate hazard to the public, immediate follow-up action will be required. Work orders will be issued for the repair work and when the work has been completed the work orders will be filed in the Engineering Office. The expectation is that corrective action will be completed in the year that the inspection was completed. In this way, a backlog of deficiencies will not occur.

3.3.2.1 Overhead Visual Inspection Program

This program outlines the inspection schedule, recording and follow-up actions associated with the Orangeville Hydro overhead system. This program covers the inspection of:

- Poles/Supports
- Overhead transformers
- Switches and Protective Devices
- Hardware and Attachments
- Conductors and Cables
- Third-party plant
- Vegetation Control

The overhead system will be fully inspected on a schedule that meets the requirements of the Distribution System Code. For this program, the "urban" population density schedule in the Distribution System Code will be utilized. On-going inspection requires the entire system to be reviewed every

three years. For this program, a minimum of one-third of the overhead system will be inspected annually. This allows OHL to manage the risk lifecycle of its overhead assets.

3.3.2.2 Underground Visual Inspection Program

This program outlines the inspection schedule, recording and follow-up actions associated with the Orangeville Hydro underground system. This program covers the inspection of:

- Pad-Mounted Transformers & Switching Kiosks (PME & KABAR)
- · Vegetation and Right of Way.

The underground system will be fully inspected on a schedule that meets the requirements of the Distribution System Code. For this program, the "urban" population density schedule in the Distribution System Code will be utilized. On-going inspection requires the entire system to be reviewed every three years. For this program, one-third of the underground system will be inspected annually. This allows OHL to manage the risk lifecycle of its underground assets.

3.3.2.3 Substations Visual Inspection Program

This program outlines the inspection schedule, recording and follow-up actions associated with the Orangeville Hydro substations. This program covers the inspection of:

- Distribution Substations
- Customer Specific Substations

Each substation will be inspected on a schedule that meets the requirements of the Distribution System Code. For this program, the "urban" population density schedule in the Distribution System Code will be utilized. Additional visual inspections will be completed by a Contractor twice per year to assist Orangeville Hydro. The Contractor will also take oil samples to complete Dissolved Gas Analysis and Chemical Analysis of each substation transformer.

Table 3-3: Substations Visual Inspection Program Schedule

Inspection Schedule						
Station Type Outdoor Open Outdoor Enclosed Indoor Enclo						
Distribution Station	1 month	Annually	Annually			
Customer Substation	Annually	3 Years	3 Years			

3.3.2.4 Substation Preventative Maintenance

This program outlines the detailed inspection, testing, recording and follow-up actions associated with the Orangeville Hydro Substation Maintenance. This program covers the:

- Testing of Substation Transformers
- Arrestor testing
- Protection Testing and Maintenance
- General station maintenance

The substations maintenance will be completed on each station once every six years.

3.3.2.5 Line Clearing Program

Maintaining lines free from the interference of vegetation and other obstructions is an important element to ensure the safety and reliability of the distribution system. This program outlines the inspection schedule, recording and follow-up actions associated with the OHL line clearing program. This program covers the:

- Inspection of the distribution system
- Line clearing activities

Line clearance inspections have been incorporated into the other inspection programs such as Pole Testing and Infrared Inspections, as well as, during regular work. Any areas of reduced clearance will be either resolved or noted and reported to the Manager of Operations & Engineering. Furthermore, the Zone that is scheduled for Line Clearing will be patrolled during the Clearing Activities.

Line clearing will be done as required based on inspections and reports. Maintenance work orders will be issued as a result of field observations and inspections and the work scheduled accordingly. The priority of line clearing is:

- 1. Primary Express Feeders (44kV and 27.6kV)
- 2. Fused Three Phase Circuits (27.6kV, 12.5kV, and 4.16kV)
- 3. Single Phase Taps (16kV, 7.2kV, and 2.4kV)
- 4. Roadside secondary bus
- 5. Rear lot construction secondary bus

Individual overhead services are not part of the annual program and will be cleared as required and in response to homeowners' requests.

3.3.2.6 Load Balance Program

This program outlines the measurement, recording and follow-up actions associated with the Orangeville Hydro load balancing program. This program covers the:

- Recording of feeder loading
- Load balancing

The feeder loads will be measured on an annual basis. Normally this activity will be undertaken during system peak loading. If there are system issues measurements may be taken more frequently.

If the phase loading of the various feeders is out of balance by more than 10%, work orders will be issued for the transfer of load from the higher loaded phase to the lightly loaded phase. Where loading measurements indicate that the feeder loading is reaching capacity levels transfer of load to feeders with more capacity will be undertaken. Maintenance work orders will be issued to complete any load transfers.

3.3.2.7 Overhead and Underground Rebuilds

This program outlines the annual process for the renewal of the Orangeville Hydro distribution system. This program covers the:

- Recording of system inspections
- · Evaluation of system rehabilitation needs
- Planned rehabilitation projects

Annual recommendations will be made for capital work on the overhead and underground systems. Recommendations will be made based on the results of the inspections throughout the year and on any special investigations completed to address specific concerns.

The expectation is to keep the general condition of the systems in good shape to prevent the need for extensive maintenance and to limit system outages due to failures. The amount of work recommended will vary depending on the conditions found in the field.

3.3.2.8 Infrared Inspection Program

This program outlines the inspection schedule, recording and follow-up actions associated with the Orangeville Hydro Infrared Program. This program covers the inspection of:

- Overhead Transformers
- Overhead Switches and Protective Devices
- Overhead Primary Conductor Splices and Terminations
- Underground Express Primary Cable Termination and Elbows
- Pad-mounted Express Switchgear Cubicles
- Secondary Bus Connections

The overhead primary system will be fully inspected on a schedule that meets the requirements of the Distribution System Code. For this program, the "urban" population density schedule in the Distribution System Code will be utilized. On-going inspection requires the entire system to be reviewed every three years. For this program, all of the overhead primary systems will be inspected annually. For this program, all express underground systems will be inspected annually.

3.3.2.9 Pole Testing and Inspection Program

This program outlines the inspection schedule, recording and follow-up actions associated with the Orangeville Hydro Pole Testing & Inspection Program. This program covers the inspection of:

- Orangeville Hydro Owned Poles
- Hardware and Attachments
- Third-party plant
- Vegetation Control

This program covers the testing of:

Orangeville Hydro Owned Wooden Poles

Orangeville Hydro and/or a Contractor will Test & Inspect a minimum number of poles each year. All poles will be tested before retesting poles. This will ensure no poles are missed for an extended period. It is expected that the pole testing and inspection will identify significant decay and degradation of the wood fibres. Acceptable non-destructive test methods are Resistograph and Polux.

3.3.2.10 Pad-mounted Equipment Refinishing Program

This program outlines the schedule associated with the Orangeville Hydro Pad-mounted Equipment Refinishing Program. This program covers the refinishing of:

- Transformers
- Switching Cubicles (PME & KABAR)

Orangeville Hydro and/or a Contractor will refinish a minimum of 30 pieces of equipment annually. It is expected that the refinishing process will remove damaged paint, remove surface rust by sanding/grinding/sand blasting, prime and paint the exterior of the equipment.

3.4 SYSTEM CAPABILITY ASSESSMENT FOR RENEWABLE ENERGY GENERATION (5.3.4)

3.4.1 Applications Over **10** kW (5.3.4a)

The generator connection application process for OHL customers requires the involvement of HONI. The application process includes an internal review of applications by operations, engineering, and metering departments. OHL also requires approval from HONI for projects greater than 10kW for connection capacity, as HONI is the Host Distributor. This process has become streamlined; OHL can complete the approval process in parallel with HONI's approval process.

As of June 1, 2021, there are no current applications from renewable generators over 10kW for connection in the OHL's service area.

3.4.2 Forecast of REG Connections (5.3.4b)

The interest in REG projects has been slow to moderate. Therefore, OHL does not expect to reach the current available capacity for renewable generation soon. Approximately zero to one new netmetering service has been installed in the historical years. Hence, OHL projects to connect similar to historical levels of new net-metering services a year over the 2022-2026 forecast period.

OHL serves an urban customer base load made up of residential, small to medium commercial and industrial customers. The majority of connected and proposed renewable generation connections in the Town of Orangeville and the Town of Grand Valley are made up of rooftop FIT and micro-FIT projects. Larger REG projects will typically be installed by commercial and industrial customers with a large rooftop footprint. Therefore, applications received or expected within five years will typically displace customer load at the host site and are not expected to be significant net-exporters of energy into the distribution system.

3.4.3 Capacity Available (5.3.4c)

OHL has limited penetration of its feeders to 10% of peak load. This is based on the 'Technical Review of Hydro One's Anti-Islanding Criteria for microFIT PV Generators' prepared by Kinectrics.

Currently OHL determines the available generation capacity at 10% of the peak loading of each feeder for the M-Class feeders and the Grand Valley DS – F2 Feeder.

3.4.4 Constraints – Distribution and Upstream (5.3.4d)

OHL is not aware of any upstream capacity constraints at the HONI-owned Orangeville TS or Grand Valley DS, relating to the OHL supply feeders.

All of OHL's feeders still have remaining capacity for REG installations. If the load on the 27.6kV feeders continues to grow, they may soon be considered heavily loaded. 4.16kV circuits are designed for smaller local loads; this limits their ability to connect RG installation to smaller units such as those found on rooftops. As 4.16kV to 27.6kV conversions continue the 4.16kV feeders will be under light and then very light loading. As this happens, the capacity for REG connections will decrease, for this reason, new REG connections should be connected to the 27.6kV system where possible. The 12.48kV system in Grand Valley is currently lightly loaded.

3.4.5 Constraints – Embedded Distributor (5.3.4e)

There are no constraints for an embedded distributor that may result from connections of REGs.

4 CAPITAL EXPENDITURE PLAN (5.4)

This section describes OHL's five-year capital expenditure plan over the forecast period, including a summary of the plan, an overview of OHL's capital expenditure planning process, an assessment of OHL's system development over the forecast period, a summary of capital expenditures, and justification of capital expenditures.

4.1 SUMMARY

OHL's DSP details the program of system investment decisions developed based on information derived from OHL's asset management and capital expenditure planning process. Investments, whether identified by category or by a specific project, are justified in whole or in part by reference to specific aspects of OHL's asset management and capital expenditure planning process. OHL's DSP includes information on prospective investments over a five-year forward-looking period (2022 – 2026).

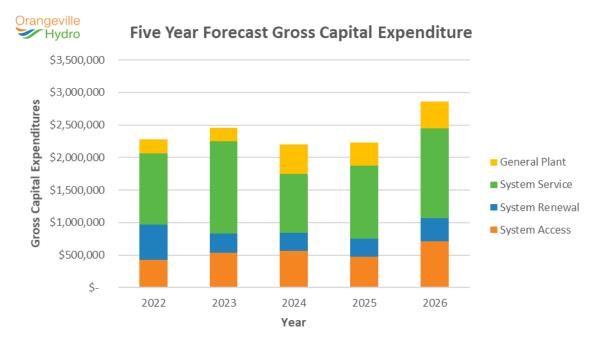
4.1.1 Capital Expenditures over the Forecast Period

The following table summarizes the planned capital expenditures, by investment category, throughout the DSP forecast timeline.

Table 4-1: Gross planned capital expenditures by investment category (\$ '000 - rounded)

Category	2022(\$)	2023(\$)	2024(\$)	2025(\$)	2026(\$)	Avg. (\$)
System Access	\$428	\$540	\$564	\$478	\$714	\$545
System Renewal	\$541	\$292	\$281	\$269	\$353	\$347
System Service	\$1,095	\$1,413	\$908	\$1,129	\$1,377	\$1,184
General Plant	\$213	\$207	\$449	\$355	\$420	\$329
Total Capital	\$2,277	\$2,452	\$2,200	\$2,231	\$2,864	\$2,405

Figure 4-1: Planned capital expenditures by investment category



4.1.2 Capital Planning for 2022-2026

OHL has developed a prudent capital budgeting process combined with a system of capital project prioritization that considers customer preferences, business performance and accountability. This system reflects its long-term strategy and addresses the need for OHL to remain flexible enough to respond to priority shifts as they occur. The capital budget process considers the relative priorities of the proposed investments including both non-discretionary and discretionary budget items.

Non-Discretionary items include:

- Projects that accommodate the company's obligation to connect including new customers as well as load growth.
- Projects to accommodate municipal, regional and Ministry requirements.
- Projects or expenditures to satisfy regulatory initiatives, environmental or health & safety risks and the company's conditions of service.

Discretionary Items include:

- Infrastructure Renewal Projects
- Distribution Automation
- Information Technology
- Fleet/Tools

The combination of OHL's asset management and capital expenditure planning process leads to a capital expenditure plan consisting of a five-year capital expenditure forecast which includes a one-year detailed capital budget.

4.1.2.1 System Access

Expenditures in this category are driven by external requirements such as servicing new customer loads and relocating distribution plants to suit road authorities. The timing of investment is driven by the needs of the external parties. These expenditures are mandatory. Specific project scopes are rarely known at the time that the budget is set, and total expenditures can vary from year to year. Most of the forecasted investments in this category are based on historical requirements. Specific projects such as relocations are budgeted based on OHL's estimates and historical averages, in conjunction with information from external agencies of the work required over the project life cycle. OHL's proposed 2022 – 2026 System Access forecast investments are found in the table below.

Table 4-2: Forecasted System Access Investments (\$ '000 - rounded)

Category	2022(\$)	2023(\$)	2024(\$)	2025(\$)	2026(\$)	Avg. (\$)
System Access	428	540	564	478	714	545

System Access investments consist of the following major items: customer connections and new services. Customer connections include connecting existing customers to the system specifically those that are affected by the voltage conversion efforts. New services include supplying electrical equipment and materials to residential, commercial, and industrial accounts where no electrical supply currently exists.

4.1.2.2 System Renewal

Expenditures within the System Renewal category are largely driven by the condition of distribution system assets and play a crucial role in the overall reliability, safety, and sustainment of the distribution system. OHL's ACA recommends assets for renewal based on condition data from tests and inspections. The asset management process outlines the strategy used to determine the criteria for asset replacement. The output of the asset management process drives the development of the capital

expenditure plan and prioritization for System Renewal. OHL's proposed 2022 – 2026 System Renewal forecast investments are found in the table below.

Table 4-3: Forecasted System Renewal Investments (\$ '000 - rounded)

Category	2022(\$)	2023(\$)	2024(\$)	2025(\$)	2026(\$)	Avg. (\$)
System Renewal	541	292	281	269	353	347

As part of the asset renewal projects, OHL plans to replace overhead and underground assets which exhibit signs of deterioration consistent with End-of-Life ("EOL") criteria as defined by the utility's asset management standards. These investments are aimed at maintaining the safety and reliability of the distribution system while mitigating the cost impacts to customers. OHL focuses on replacing wooden poles, transformers and hardware which exhibit signs of deterioration consistent with EOL criteria as defined by the utility's asset management standards. For example, deteriorated poles that lose their structural integrity pose a safety risk to the employees servicing them and the public. Moreover, infield failures of deteriorated assets can affect system reliability performance, potentially resulting in outages that would be longer and can cost more under a reactive replacement than under a proactive replacement approach.

4.1.2.3 System Service

Expenditures in this category are driven by the need to ensure that the distribution system continues to meet operational objectives (such as reliability, grid flexibility and DER integration) while addressing anticipated future customer electricity service requirements (i.e. station capacity increases, feeder extension, etc.). OHL's proposed 2022 – 2026 System Service forecast investments are found in the table below. OHL plans to continue its ongoing voltage conversion effort on its system over the forecast period.

Table 4-4: Forecasted System Service Investments (\$ '000 - rounded)

Category	2022(\$)	2023(\$)	2024(\$)	2025(\$)	2026(\$)	Avg. (\$)
System Service	1,095	1,413	908	1,129	1,377	1,184

4.1.2.4 General Plant

Expenditures in this category are driven by the need to modify, replace or add to assets that are not part of the distribution system but support the utility's everyday operations (i.e. land, buildings, tools and equipment; rolling stock and electronic devices and software used to support day to day business and operations activities). While these items are important and contribute to a safe and reliable operation, General Plant investment levels and timing are generally subject to a greater degree of discretion than other investment categories. However, if ignored over a significant period, it may result in larger issues and investments needed without any discretionary to continue daily operations. OHL's proposed 2022 – 2026 General Plant forecast investments are found in the table below.

Table 4-5: Forecasted General Plant Investments (\$ '000 - rounded)

Category	2022(\$)	2023(\$)	2024(\$)	2025(\$)	2026(\$)	Avg. (\$)
General Plant	213	207	449	355	420	329

4.1.3 Customer Engagement and Preferences (5.4a)

4.1.3.1 Customer Engagement

OHL regularly seeks customer feedback to help shape the direction and development of the community investment. OHL prioritizes efforts to connect with customers to ensure that their expectations are being met and to implement suggestions on how OHL can improve their overall

customer experience. For OHL to achieve its goals and efforts, OHL undertakes several ongoing customer engagement activities daily, including:

- I. Direct Engagement
 - Telephone calls, emails, written letters and notices
 - Bill inserts
 - In-person interactions at offices
 - Local community events
- II. Online Engagement
 - Corporate website
 - Online bill portal for residential and commercial customers
 - Online outage map
 - Social Media (Twitter, Facebook)
- III. Customer Survey Program
 - Customer Satisfaction surveys
 - Public Safety Awareness surveys
 - Customer feedback survey

Furthermore, in 2021, OHL engaged its customers through an online survey to gather feedback. Supplementary material was developed by OHL and was communicated to its customers for them to have adequate information to respond to each question. The survey covered various topics such as customer costs, reliability issues and future investments. OHL opened the survey to every resident and customer serviced by OHL which ensured that everyone who wants to have a say can participate, while also making sure OHL hears from all types of customers.

4.1.3.2 Customer Preference

In 2021, Orangeville Hydro utilized *Bang The Table Engagement HQ* software as the platform for customer engagement. The platform, known as *Engage Orangeville Hydro*, featured interactive tools such as a survey platform, news feed, and forums. The primary objective for utilizing the survey platform was to gather customers' opinions, preferences, and insight on how OHL should prioritize their investments relating to the DSP.

The *Customer Engagement Survey* took place between April 2021 to June 2021, in which 6 commercial and 386 residential accounts completed the survey, totalling 392 responses. Participants completed 12 questions relating to demographics, power outages and reliability, grid modernization, system renewal, and investments priorities and trade-offs relating to the DSP. Due to the response size of commercial accounts, the data will be grouped to reflect a sample size of all Grand Valley and Orangeville accounts. The information collected will be used to determine the next steps in OHL's Distribution System plan for the 2022-2026 years. The results of the survey are found in Appendix E.

At the beginning of the survey, customers were asked to determine what is most important to them, a reliable supply of electricity or low-cost electricity service. The overarching theme in the data proved that customers believe a low-cost electricity service is most important to them. The data collected highlights that customers value a reliable supply of electricity, minimal power outages, and grid modernization, however, not at the expense of increased rates.

OHL's first customer engagement process findings are in alignment with OHL's goals and expectations for its customers. Of the few key learnings that emerged from OHL's customer engagements, the following pertained to OHL's planning procedures for its current DSP:

- I. The most important choice selected by customers was to maintain the affordable cost of electricity (i.e. keep rates low). OHL understands that high bills can be challenging for its customers, including over the last year during COVID. To address this, OHL believes it budgets its capital plans efficiently and with care keeping in mind the financial impact it can have on its customers.
- II. The second most important choice selected by customers was the safety for employees and the public. This is in alignment with OHL's core objectives and is measured annually through a set of metrics.
- III. Customers believe OHL should begin investing in infrastructure that accommodates new technologies sooner than later. However, the majority (65%) of customers believe it should be at no additional cost to the customer and only a few participants (approximately 17%) willing to pay a little more.

Although the response rate was low relative to the total number of customers OHL serves, the pattern of responses from this sample of participants indicates that this engagement process should have garnered sufficient qualitative feedback to indicate customer preferences. Customer preferences resulted in no major changes to the proposed budget or priority of projects for the DSP period as the preferences are in alignment with OHL's objectives.

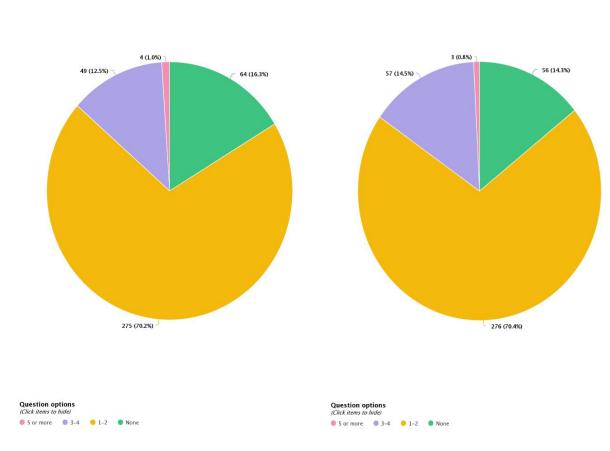
Some highlights from the customer survey are shown below.

Power Outages and Reliability

Customers were asked to reflect on how many power outages they believed they had in the last 12 months. 86% of customers believed they had 0-2 outages in 12 months, and 13% believed they had experienced 3-5 outages (Figure 1). Customers were then asked how many outages are acceptable in 12 months, 84% of customers believe 0-2 outages are acceptable and 15% believe 3-5 outages are acceptable (Figure 2). Based on the response it can be concluded that the utility is meeting current customers' needs in relation to the frequency of outages.

many power outages have you experienced in the last 12 months?

How many outages do you feel are acceptable over a 12 month period?

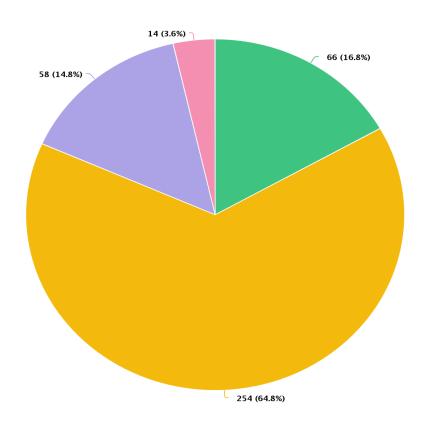


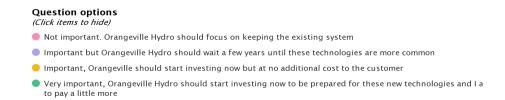
Grid Modernization

This section of the survey focused on the need for LDC's to adapt and update their current grid to adhere to customers' expectations for advancing technologies. This section sought to highlight the topic of grid modernization and educated customers on the advancements of the electricity industry such as electric vehicles, renewable energy generation, and battery backup power supply. Participants were asked, "How important is it for (Orangeville Hydro) to invest in infrastructure that accommodates new technology?"

A large portion of customers (83%) agreed that while it is important to invest in the infrastructure Orangeville Hydro should wait for these technologies to evolve or should begin to invest now but not at the expense of increased rates. Whereas a select group of customers (16.8%) believe that accommodating these new technologies is very important and Orangeville Hydro should begin to invest now, even if rates increase slightly. (Figure 3)

How important is it for us to invest in infrastructure that accommodates these new technologies?



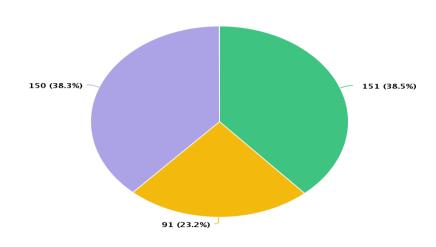


System Renewal

Customers were asked to pick a statement that reflects their view regarding investments in ageing infrastructure and equipment. 23% of customers stated that Orangeville Hydro should defer investing in infrastructure and ageing equipment even if it could eventually lead to more and longer power outages. 35.5% of customers stated that the utility should begin to invest even if their monthly bill increases slightly, although, 35.3% of customers answered that they were not sure. As seen in Figure 4, 151 responses were in favour of increased rates and 150 were not sure about investing in the infrastructure. However, earlier on in the survey customer were asked to pick from three options to describe what is most important to them regarding rates and increasing reliability. Customers could choose from, (1) Maintaining Orangeville Hydro's current electricity rates, (2) Keeping distribution rates low even if reliability may decrease, (3) slightly higher distribution rates increasing system reliability. 92% of customers would like to see distribution rates remain low or stagnant, whereas only 7.4% of

customers were in favour of slightly higher distribution rates. It can be concluded that the participants were not provided with enough context to give an educated answer regarding ageing infrastructure and equipment but it is presumed based on the data that customers are not willing to lose electrical reliability nor pay more for distribution rates.

Which of the following statements best reflect your view regarding the aging infrastructure and equ...



Question options (Click items to hide)

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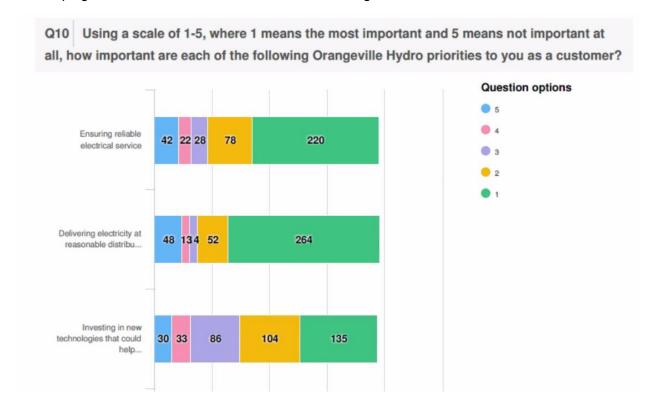
- Orangeville Hydro should invest to maintain system reliability, even if it increases my monthly electricity bill slig
 the past few years
- Orangeville Hydro should defer investment in replacing infrastructure to lessen the impact of potential bill increould eventually lead to more and longer power outages
- I am not sure

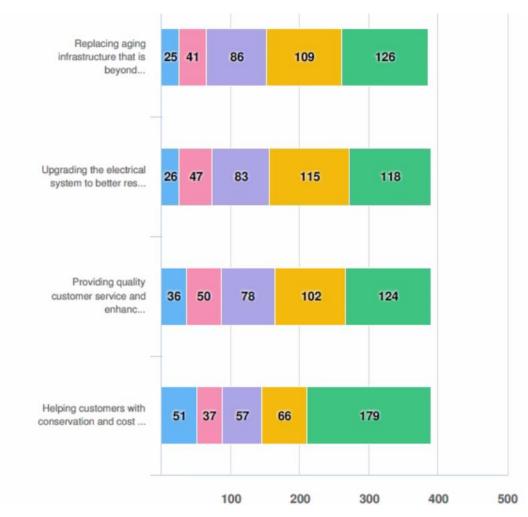
Distribution System Plan - Investment Priorities/Trade-Offs

This section of the survey focused on customer preferences in relation to investment priorities, tradeoffs and pacing of investments (Figure 5). Customers were asked to indicate on a scale of 1 to 5, 1 being important and 5 being not important at all, to indicate the level of priority. By indicating the level of priority, Orangeville Hydro can gather insight as to what customers expect from the utility in the 2022-2026 years. Participants were asked about multiple areas including:

- Ensuring reliable electrical service
- Delivering electricity at reasonable distribution rates,
- Investing in new technologies that could help reduce future electricity distribution costs,
- Replacing ageing infrastructure that is beyond its useful life,

- Upgrading the electrical system to better respond to and withstand the impact of adverse weather
- Providing quality customer service and enhanced communications
- Helping customers with conservation and cost-saving initiatives





Based on the answers it is evident that customers do not expect Orangeville Hydro to focus on one priority, nor is any one priority significantly more important than another. While the data showed that the top two priorities for customers are to deliver electricity at reasonable distribution rates and ensuring reliable electrical service, it can be concluded that all areas identified are of high importance to the customers.

4.1.3.3 Projects in Response to Customer Preference, Technology and Innovation

In direct response to customer preferences, OHL is not introducing additional projects or modifications to existing projects. Furthermore, at this time OHL has not included any costs for technology-based opportunities, innovative projects, or demonstrations in the forecast period to manage low customer bills through the DSP period aside from maintaining current systems used by customers today.

4.1.4 System Development over the Forecast Period (5.4b)

4.1.4.1 Ability to Connect New Load/Generation

OHL has limited penetration of its feeders to 10% of peak load. This is based on the 'Technical Review of Hydro One's Anti-Islanding Criteria for microFIT PV Generators' prepared by Kinectrics. At this time OHL determines the available generation capacity at 10% of the peak loading of each feeder for the M-Class feeders and the Grand Valley DS – F2 Feeder.

4.1.4.2 Load and Customer Growth

OHL connects approximately 65 new customers per year. OHL anticipates that this rate continues through the forecast period and has budgeted for this in its capital plan under System Access projects.

4.1.4.3 Grid Modernization

For the current forecast period, very few smart grid initiatives are planned over the forecast period. Planned projects centre on enabling an easier exchange of data to and from the customer, and leveraging information gathered via smart meters and smart faulted circuit indicators, or can involve very small, low-cost initiatives that can improve efficiencies for grid operation (i.e. installation of fault indicators, and/or voltage and line current sensors). The cost-benefit to customers to automate high voltage switches cannot be justified currently for the OHL system.

4.1.4.4 REG Accommodation

OHL is supplied by one HONI-owned TS. HONI maintains their TS, and as of the last discussions with Hydro One, have no plans to further modify the station specifically for renewable generation capacity. However, approximately zero to one new net-metering services have been installed each historical year. Hence, OHL projects to connect similar to historical levels of new net-metering services a year over the 2022-2026 forecast period.

4.1.4.5 Climate Change Adaptation

OHL employs proven storm hardening techniques such as installing stainless steel equipment for below-grade applications, moving below grade equipment to above grade (where possible) where flooding is a strong possibility, designing the system to Canadian Standard Association ("CSA") Heavy Loading conditions and utilizing stronger, treated poles in new constructions.

4.2 Capital Expenditure Planning Process Overview (5.4.1)

4.2.1 Tool and Methods for Risk Management (5.4.1a)

OHL prepares its capital plans with consideration to business risks known to the utility. Preparations include consultations with key parties, incorporating historical performances into actionable items for the forecast plan, tailoring asset management goals, processes and practices and adopting the latest industry standards to achieve the best value out of its system while managing the risk categories such as safety, cybersecurity, and changing environments. OHL relies on a set of tools to assist in achieving the desired goals with consideration to corporate business risk. These are explained further in sections 3.1, 3.3, and 4.2. To support the tools and methodologies, a set of planning assumptions and criteria are applied to reflect OHL's system.

Planning Assumptions and Criteria

Planning Assumptions

As part of the DSP and the plans outlined, the following assumptions are applicable:

- Equipment maintenance, refurbishment and replacement programs are in place to ensure that
 the capacity and capability of the distribution system are maintained at a reasonable level of
 risk of disruption due to lifecycle-related equipment failure.
- Incidences of extreme weather continue to be manageable under existing standards of design and construction.
- Historical trends continue unless other information is available otherwise.

- The level of activity in REG continues to be in alignment with historical connection requests or more likely to be less.
- External assumptions such as limited growth found in the municipality and developers of the region are held constant and up to date.
- OHL connects approximately 65 new customers per year. OHL anticipates that this rate continues through the forecast period and has budgeted for this in its capital plan under System Access projects.

Planning Criteria

OHL, like other distribution utilities, strives to ensure its distribution system provides a reliable level of service to customers and connection capacity for forecasted demand growth and as such must be able to handle customer supply needs during normal and certain contingency situations. Overloading of distribution equipment, because of inadequate investment, is avoided as much as possible.

It is OHL's planning policy that the distribution networks shall be designed, constructed, operated, maintained, and renewed in an efficient manner which:

- Supports OHL's strategic goals and asset management objectives.
- Supports the OEB's RRFE outcomes.
- Implements OHL's business plan.
- Complies with regulatory and statutory requirements.
 - Health and safety of workers and the public.
 - Electricity supply quality and reliability.
 - o Environmental Protection.
 - Good utility practice.
 - Financial and IFRS accounting practice.
- Effectively controls and balances service levels with asset lifecycle costs and risks.

4.2.2 Processes, Tools, and Methods (5.4.1b)

With its corporate emphasis on business performance and accountability, OHL has developed a capital budget process and system of prioritization. This system reflects its long-term investment strategy, recognizes shorter-term requirements, and can address the ongoing need for OHL to respond to external and internal priority changes. It respects the priorities of a wide range of stakeholders, OHL's corporate strategies and regulatory requirements. OHL's asset management process is shown in the figure below which OHL leverages to identify, select, develop, prioritize, execute and monitor its investment plans.

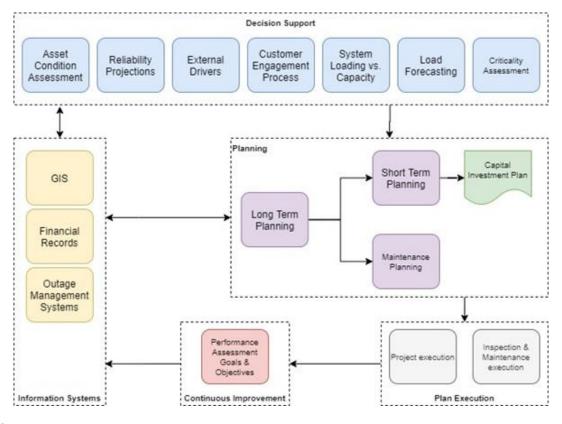


Figure 4-2: OHL Asset Management Process

Tools

Engineering Analysis

OHL Engineering staff can utilize the loading data from the AMI networks and the Operations Data Storage for loading analysis of transformers and services. Before the AMI and ODS, field staff were required on-site to install monitoring equipment. The AMI and ODS have reduced the trucking and labour required to analyze the loading of transformers and services. This loading data has also been used to confirm the most appropriate size of equipment required to service particular loads. This has ensured the most appropriate and cost-effective equipment is installed. This optimization includes a reduction in transformer sizes.

OHL's AMI also provides Engineering staff with voltage information at the service delivery point. OHL staff can utilize this information as opposed to attending multiple sites and installing voltage monitoring equipment. The AMI has reduced the trucking and labour required to analyze the voltage at service delivery points.

Asset Management System (GIS) Implementation

The utility asset information is maintained in a central repository, representing a single source of truth for the organization. This information is being further integrated across all functions, thus linking engineering, operational and financial information for all assets. This is further enhanced by a network connectivity model, which more accurately represents the impact of assets on one another.

As mentioned, the model would also be a foundation for system analysis studies, which will be essential for addressing REG applications and assessing their potential impacts on the OHL distribution system.

SCADA

The OHL distribution system is relatively compact. The response to trouble calls and outages is within industry norms, as is evidenced by the performance indicators. The need for remote control of switching equipment at this time is minimal. However, as systems become more complex due to distributed generation requirements, system control and operation will also become more complex, and the supporting systems will need to be sophisticated enough to support these operational needs.

Outage Management and Reliability

OHL has utilized the Sensus AMI and the Savage Data ODS to build an Outage Management System at no additional cost from either party. OHL staff receive near real-time visual notification of all Power Fails, Power Restores, Voltage Dips and Meter Tampers that are reported by the smart meters. This has been utilized to decrease the lag between the start of an outage and OHL's awareness of the outage. This decrease in lag reduces the length of outages experienced by customers. The OMS also provides additional information to help determine the scale outages, and whether a problem is on the customer's side of the demarcation point. In some cases, OHL can restore power to customers before the customers becoming aware of the event. The OMS has deferred further investment in other systems such as other outage management systems, "smart" technologies, and a SCADA system.

Project Identification

Capital spending is driven by customer value and capital needs identification through OHL's asset management process.

System Access projects such as development and municipal plant pole relocation projects are identified throughout the year by way of engagement with external proponents. These projects are mandatory and are budgeted and scheduled to meet the timing needs of the external proponents.

System Renewal projects are identified through OHL's asset management process. The project needs for a specific period are supported by a combination of asset inspection, individual asset performance, and asset condition assessments as summarized in the asset management process.

System Service projects are identified through OHL's asset management process and operational needs to ensure that any forecasted load changes that constrain the ability of the system to provide consistent service delivery are dealt with promptly.

General Plant projects are identified internally by specific departments (engineering, finance, operations, administration, etc.) and supported through specific business cases for the specific need.

Project Selection, Risk Management, and Prioritization

Non-discretionary projects are automatically selected and prioritized based on externally driven schedules and needs. System Access projects fall into this category and may involve multi-year investments to meet customer or developer requirements. A system of project prioritization is applied that considers growth rates, safety, reliability and performance, condition and age, and other drivers internal or external to OHL. All remaining projects residing beyond System Access are deemed discretionary. These projects are selected and prioritized based on value and risk assessments for each project. Evaluating the absolute or relative importance of these proposed investments can be an intricate task as they may have competing requirements for available resources in any year. The end decision of whether to proceed with an individual project in the current year is made by senior management based upon the best information available at the time.

Project Pacing

Project pace for System Access projects is generally determined by external schedules and needs. Although System Renewal, System Service and General Plant projects tend to be uneven and most are paced to begin and be completed within a particular budget year, OHL takes efforts to minimize the variance of the budget within a given fiscal year. These three investment types are paced with consideration of available resources and managing the program cost impacts on the customer's bill.

4.2.3 REG Investment Prioritization (5.4.1c)

OHL does not use a separate prioritization for REG investments. In addition, OHL assesses that the distribution system has sufficient capacity to accommodate foreseeable renewable generation connections within the period covered by the DSP. OHL's planning objective concerning renewable generation is to continue to facilitate the connection of renewable generation promptly consistent with the provisions of the DSC.

4.2.4 Non-Distribution System Alternatives to Relieving System Capacity (5.4.1d)

OHL does not have any specific policy or procedure related to utilizing non-distribution system alternatives for system capacity or operational constraint relief. OHL's activities in this area are delivered through OHL's CDM programs in accordance with the CDM requirement included in OHL's licence as issued by the OEB. In addition, OHL's CDM programs are consistent with the OEB policy and the OEB's CDM Guidelines of putting conservation first into distribution planning. The CDM programs are designed to reduce electricity consumption and draw from the grid upstream of the customer.

4.2.5 System Modernization (5.4.1e)

OHL plans to modernize its grid by replacing assets that no longer meet OHL's design standards with assets that can contribute to operational efficiencies where applicable to maintain the integrity of the system. Additionally, through renewal investments, OHL may investigate options and act where it can modernize its system to alleviate feeder capacity constraints in specific areas forecasted to experience growth beyond the DSP forecast period. However, system modernization depends on multiple factors and limits and is evaluated on a project-by-project basis.

4.2.6 Rate-Funded Activities to Defer Distribution Infrastructure (5.4.1f & 5.4.1.1)

OHL is currently planning a series of voltage conversion projects throughout the forecast period. As part of OHL's planned voltage conversion in parts of its distribution system, the projects support the reliability performance and operational efficiency as expected by customers as well as employees. Also, the voltage conversions reduce distribution system losses, mitigating the cost impact on customers. Furthermore, the voltage conversion will continue to reduce the number of substations in service and managed by OHL. OHL is working towards a system that has no stations managed by OHL with feeders directly connected to HONI stations. This plan defers and eliminates future distribution infrastructure into station assets such as power transformers, switches, and property costs.

4.3 Capital Expenditure Planning Summary (5.4.2)

The capital expenditure summary provides a snapshot of OHL's capital expenditures over the ten-year DSP window. For summary purposes, the entire costs of individual projects have been allocated to one of the four OEB investment categories based on the primary driver for the investment:

- 1. System Access
- 2. System Renewal
- 3. System Service

4. General Plant

The categorization is derived from the capital expenditure planning process that prioritizes items based on whether they are discretionary or non-discretionary.

Table 4-6: Historical variance capital expenditures and system O&M (rounded)

	Historical											
	2014			2015		2016			2017			
	Plan	Act.	Var.	Plan	Act.	Var.	Plan	Act.	Var.	Plan	Act.	Var.
Category	\$ '(000	%	\$ '0	000	%	\$ '	000	%	\$ '	000	%
System Access	411	941	128.9	457	264	-42.4	411	1,088	164.7	457	1,656	262.0
System Renewal	206	306	48.2	125	237	89.6	212	252	18.7	0	249	
System Service	758	413	-45.4	469	601	28.3	545	434	-20.4	751	520	-30.8
General Plant	219	507	132.1	377	191	-49.2	235	168	-28.6	86	128	48.3
Capital Contributions	(298)	(538)	80.3	(298)	(200)	32.9	(298)	(396)	32.6	(298)	(634)	112.4
Net Total	1,295	1,629	25.8	1,129	1,093	-3.2	1,104	1,545	39.9	996	1,918	92.6
System O&M	1,124	919	-18.2	1,141	962	-15.7	1,158	907	-21.7	1,175	989	-15.8
	2018			2019			2020			2021		
Category	Plan	Act.	Var.	Plan	Act.	Var.	Plan	Act.	Var.	Plan	Act.	Var.
	\$ '(000	%	\$ '0	000	%	\$ '000		\$ '000 %		\$ '000	
System Access	457	510	11.4	625	303	-51.6	609	373	-38.8	547	315	-42.4
System Renewal	33	202	508.5	267	218	-18.4	190	394	107.7	330	790	139.6
System Service	709	626	-11.7	536	677	26.3	1,005	877	-12.7	943	868	-8.0
General Plant	153	451	195.5	316	171	-45.8	424	281	-33.8	232	102	-56.0
Capital Contributions	(298)	(199)	-33.4	(286)	(115)	-59.9	(244)	(240)	-1.5	(225)	(205)	-9.1
Net Total	1,053	1,589	50.9	1,457	1,253	-14.0	1,985	1,685	-15.1	1,827	1,871	2.4
System O&M	1,193	755	-36.7	1,001	959	-4.2	1,002	808	-19.4	1,112	1,093	-1.7

Table 4-7: Forecast capital expenditures and system O&M (rounded)

	Forecast						
	2022 2023		2024	2025	2026		
Category	\$ '000	\$ '000	\$ '000	\$ '000	\$ '000		
System Access	428	540	564	478	714		
System Renewal	541	292	281	269	353		
System Service	1,095	1,413	908	1,129	1,377		
General Plant	213	207	449	355	420		
Capital Contributions	(203)	(153)	(158)	(174)	(356)		
Net Total	2,074	2,298	2,042	2,057	2,508		
System O&M	1,064	1,085	1,107	1,129	1,151		

A comparison can be made of OHL's annual budget allocation between the historical period and the forecast period, shown in Figure 4-3. It is evident OHL wants to increase forecast expenditures for System Service projects while also maintaining its system where needed without significant bill impacts to the customer. The primary reason for the increase in System Service budgets is the continuation of the 4kV voltage conversion circuits. However, most of the assets remaining are underground cable and pad-mounted transformers, in which underground infrastructure costs more to replace than the overhead infrastructure. In the past few years, OHL had been focusing on overhead assets with minimal budget and resources being directed onto underground assets. Moving forward, the reverse effect will be seen with a higher focus of budget and resources on underground assets versus overhead assets. In addition, due to the uncertainty associated with System Access projects, if the budget does not get used within the planning year, OHL intends on diverting the funds to other needed investments where appropriate to achieve OHL's objectives in addition to meeting the customer's expectation of the system's performance.

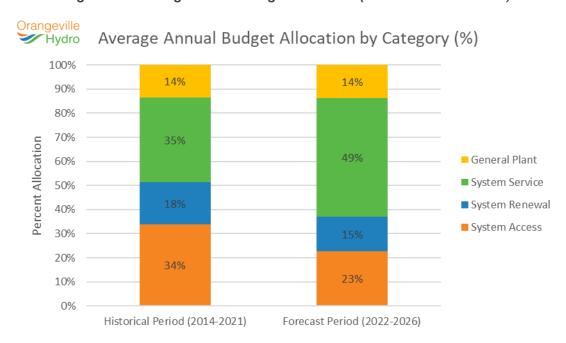


Figure 4-3: Average Annual Budget Allocation (Historical vs. Forecast)

4.3.1 Variances in Capital Expenditures

Assessing and understanding the variances is an important step for OHL to promote continuous improvements in its estimation and budgeting process. Excluding projects identified as mandatory, OHL creates each project budget based on preliminary designs and historical costs for planning its programs annually. Once detailed designs are complete and ready to be issued for construction, the project estimate is revised to reflect any changes in the design. The revised estimate is used to track against the actual costs, which are reviewed monthly. Customer demand projects are budgeted using averages from previous years. These projects are mostly unplanned and tracked in real-time to balance the total annual budget with other discretionary projects (i.e. OHL may take action to reduce System Renewal projects to ensure the total annual actual expenditures remain in line with the total annual proposed budget). Likewise, if the actual budget of System Access projects is less than the forecasted budget, OHL may plan to allocate the budget to other System Access planning years or to

other project categories where appropriate to maintain consistent annual expenditures. OHL is identifying in advance that some variances are significantly high in some years for a few categories.

System Access

System Access projects are customer-driven and are typically not planned. They are budgeted based on a rolling five-year historical average. System Access expenditures can be categorized into smaller categories such as road relocations, subdivision connections and primary and secondary service requests. No sub-category can be planned for with a high degree of accuracy. However, OHL attempts to minimize the variances with proactive engagements with developers, city departments and customers. OHL is often aware of future proposed subdivisions and road relocation projects, but development can often be slow, and projects may remain in the preliminary stages for many years before implementation which is beyond OHL's control.

System Renewal

System Renewal variances were attributed to higher or lower unit replacements than originally budgeted. As OHL progresses through its risk management tasks and lifecycle activities, OHL can identify the most at-risk assets that should be replaced to maintain system performance. Additionally, on completion of the maintenance tasks, if the asset does not need to be replaced, OHL would not replace the asset to meet the planned budget. This is a benefit to its customers so that the bill impacts, and increases are kept as low as possible. Annual variances were attributed due to project deferrals each year due to the more than anticipated customer requests and System Access projects in 2014. However, OHL has been able to achieve its capital plan presented in the previous DSP.

System Service

The historical System Service variances were contributed to the voltage conversion project delays in 2014/2015 which had a cascading effect on the current year with project scopes being shifted by a year each year. The primary reasons for the delays include weather and higher priorities for emergencies, reactive and System Access work with a limited resource pool from OHL to complete the expected work each year.

General Plant

General Plant projects are identified internally by specific departments (IT, finance, engineering, operations, customer service, and administration), OHL prioritizes the investments most needed to maintain reliable operations for the business and its customers.

4.3.1.1 Variances in Capital Expenditures to Plan

OHL's 2014 DSP covered a forecast period of 2014 to 2018. For 2019 and 2020, OHL used its own Board-Approved capital budget as a comparative for material variances over \$50,000.

2014 Variance Summary

Actual capital expenditures were \$97,488 (6%) lower than planned in 2014 as shown in Table 4-8 below.

2014 2014 Variance Variance % Last DSP Actual Category \$411.106 \$940.972 System Access \$529,866 129% (219,481)System Renewal 525.050 305,569 (42%)System Service 595,456 413,471 (181,985)(31%)**General Plant** 493,500 507,152 3% 13,652 **Total Gross Expenditures** 7% \$2,025,112 \$2,167,163 \$142,052 **Capital Contributions** (\$298,474)(\$538,014) (\$239,540)80% **Net Capital Expenditures** \$1,726,638 \$1,629,149 (\$97,488)(6%)

Table 4-8: 2014 Planned vs. Actual Capital Expenditures by Investment Category

The variance was driven by:

- Higher Capital Contributions due to more residential subdivision energizations and customerdriven requests.
- Lower System Renewal expenditures due to the deferral of a West Broadway 27.6 kV conversion project to replace poles and transformers. This project will be completed in 2022.
- Lower System Service expenditures due to the deferral of two 27.6 kV conversion projects because of more resources being spent on System Access projects.

This variance was offset by:

• Higher System Access expenditures due to energization of 3 subdivisions and more servicing of general service and residential customers, which are all customer-driven requests.

2015 Variance Summary

Actual capital expenditures were \$36,596 (3%) lower than planned in 2015 as shown in Table 4-9 below.

2015 2015 Variance Variance % Category Last DSP Actual System Access \$457,306 \$263,560 (\$193,746)(42%)System Renewal 111,977 90% 124,969 236,946 System Service 468,618 132,510 601,128 28% **General Plant** 377,000 191,473 (185,527)(49%)**Total Gross Expenditures** \$1,427,893 \$1,293,107 (\$134,786) (9%)**Contributed Capital** (\$298,474) (\$200,284) \$98,190 (33%)Net Capital Expenditures \$1,129,419 \$1,092,823 (\$36,596)(3%)

Table 4-9: 2015 Planned vs. Actual Capital Expenditures by Investment Category

The variance was driven by:

- Lower System Access expenditures due to the energization of only 1 residential subdivision and less servicing of general service and residential customers, which are all customer-driven requests.
- Lower General Plant expenditures due to the deferred replacement of Truck #24, a 2007 Freightliner aerial bucket truck until 2018.

This variance was offset by:

- Higher System Service expenditures due to the 2013 and 2014 deferred projects for East Broadway 27.6 kV Conversion (Third to Townline) and Rear of Broadway 27.6 kV conversion (Third to Second), offset by the 2015 planned projects which were deferred to 2018 and later years.
- Higher System Renewal expenditures as OHL purchased two PME's in the year.
- Lower Capital Contributions due to less subdivision energization and customer-driven requests.

2016 Variance Summary

Actual capital expenditures were \$441,043 (40%) higher than planned in 2016 as shown in Table 4-10 below.

Table 4-10: 2016 Planned vs. Actual Capital Expenditures by Investment Category

2016 2016 Variance Varia

	2016	2016	Variance	Variance %
Category	Last DSP	Actual		
System Access	\$411,106	\$1,088,050	\$676,944	165%
System Renewal	211,872	251,590	39,718	19%
System Service	545,155	433,835	(111,320)	(20%)
General Plant	234,500	167,516	(66,984)	(29%)
Total Gross Expenditures	\$1,402,633	\$1,940,991	\$538,358	38%
Contributed Capital	(\$298,474)	(\$395,789)	(\$97,315)	33%
Net Capital Expenditures	\$1,104,159	\$1,545,201	\$441,043	40%

The variance was driven by:

 Higher System Access expenditures due to the energization of 2 subdivisions which included Riddell Row Servicing, a commercial subdivision. Subdivisions are customer-driven requests.

This variance was offset by:

- Lower System Service expenditures due to catching up on multiple projects that had been deferred from the 2014 DSP such as First St -Fifth Ave 27.6 kV Conversion Phase 2 and Riddell Road Feeder Tie. These were offset by deferring all of the planned projects to 2019 and 2020.
- Higher Capital Contributions due to a commercial subdivision energization and customerdriven requests.
- Lower General Plant expenditures due to the deferral of planned computer system upgrades.

2017 Variance Summary

Actual capital expenditures were \$921,804 (93%) higher than planned in 2017 as shown in Table 4-11 below.

2017 2017 Variance Variance % Last DSP Actual Category \$457,306 System Access \$1,655,660 \$1,198,354 262% System Renewal 248,552 248,552 751,012 System Service 519,849 (231, 163)(31%)**General Plant** 86,000 127,549 41,549 48% **Total Gross Expenditures** \$1,257,292 97% \$1,294,318 \$2,551,610 **Contributed Capital** (\$298,474) (\$633,962) (\$335,488)112% Net Capital Expenditures \$995,844 \$1,917,648 \$921,804 93%

Table 4-11: 2017 Planned vs. Actual Capital Expenditures by Investment Category

The variance was driven by:

- Higher System Access expenditures due to the energization of 6 residential subdivisions, which are customer-driven requests.
- Higher System Renewal expenditures due to higher than plan meter and pole replacements.

This variance was offset by:

- Higher Capital Contributions due to more subdivision energizations and customer-driven requests.
- Lower System Service expenditures due to the partial deferral of a large MS4-E Feeder Voltage conversion to 2018, which was offset by the completion of several projects which had been deferred from previous years' plans. There were also much more resources being spent on System Access projects.

2018 Variance Summary

Actual capital expenditures were \$535,777 (51%) higher than planned in 2018 as shown in Table 4-12 below.

Category	2018 Last DSP	2018 Actual	Variance	Variance %
System Access	\$457,306	\$509,508	\$52,202	11%
System Renewal	33,134	201,614	168,480	508%
System Service	708,659	625,952	(82,707)	(12%)
General Plant	152,500	450,696	298,196	196%
Total Gross Expenditures	\$1,351,599	\$1,787,770	\$436,171	32%
Contributed Capital	(\$298,474)	(\$198,868)	\$99,606	(33%)
Net Capital Expenditures	\$1,053,125	\$1,588,902	\$535,777	51%

Table 4-12: 2018 Planned vs. Actual Capital Expenditures by Investment Category

The variance was driven by:

- Higher General Plant expenditures due to the purchase of Truck #38, a 2018 Freightliner single bucket truck (Posi-Plus) which replaced Truck #19. This purchase had been deferred from 2015.
- Higher System Renewal expenditures due to higher than plan meter and pole replacements.
- Lower Capital Contributions due to less contributed capital from subdivision energizations.

\$171,331

(\$203,545)

(60%)

(14%)

• Higher System Access expenditures due to the energization of 4 residential subdivisions, which are customer-driven requests.

This variance was offset by:

 Lower System Service expenditures due to the deferral of the Robb Boulevard 27.6 kV conversion to 2020 and 2021. This was offset by the MS4-E Feeder (East of Faulkner) Voltage conversion which was planned for in 2017.

2019 Variance Summary

Actual capital expenditures were \$203,545 (14%) lower than planned in 2019 as shown in Table 4-13 below.

2019 2019 Variance Variance % Category Budget* Actual \$624,913 \$302,685 (\$322,228)(52%)System Access System Renewal 266,800 217,629 (49,171)(18%)System Service 535,591 676,650 141,059 26% **General Plant** 315,800 171,264 (144,536)(46%)**Total Gross Expenditures** \$1,743,104 \$1,368,228 (\$374,876) (22%)

Table 4-13: 2019 Planned vs. Actual Capital Expenditures by Investment Category

The variance was driven by:

Net Capital Expenditures

Contributed Capital

 Lower System Access expenditures due to the planned energization of Alden Hills subdivision, which was deferred by the developer.

(\$286,252)

\$1,456,852

(\$114,921)

\$1,253,307

• Lower General Plant expenditures due to the deferred purchase of Kubra enhancements and Northstar billing system upgrades which did not occur during 2020.

This variance was offset by:

- Lower Capital Contributions due to less subdivision energization and customer-driven requests.
- Higher System Service expenditures due to the unbudgeted completion of the deferred Riddell Rd Feeder Tie project, planned in 2014 which began in 2017 and 2018.

2020 Variance Summary

Actual capital expenditures were \$299,700 (15%) lower than planned in 2020 as shown in Table 4-14 below.

2020 2020 Variance % Variance **Budget*** Actual Category \$609.337 \$372,926 System Access (\$236,411)(39%)System Renewal 189.880 394,476 204,596 108% System Service 1,005,065 877,012 (128,053)(13%)**General Plant** 424,000 280,525 (143,475)(34%)**Total Gross Expenditures** \$2,228,282 (14%)\$1,924,938 (\$303,344) **Contributed Capital** (\$243,623) (\$239,979) \$3.644 (1%)Net Capital Expenditures \$1,984,659 \$1,684,959 (\$299,700)(15%)

Table 4-14: 2020 Planned vs. Actual Capital Expenditures by Investment Category

The variance was driven by:

- Lower System Access expenditures due to the planned energization of Mayberry Hills Phase 3A, which was deferred by the developer, as they only constructed half of the planned subdivision in 2020.
- Lower General Plant expenditures due to the deferred purchase of Kubra enhancements and Northstar billing system upgrades which did not occur during 2020.
- Lower System Service expenditures due to the deferral of the Robb Boulevard 27.6 kV Conversion project to 2021.

This variance was offset by:

• Higher System Renewal expenditures due to increasing major component transformer inventory to get ready for the Robb Boulevard 27.6 kV conversion project.

4.4 JUSTIFYING CAPITAL EXPENDITURES (5.4.3)

4.4.1 Overall Plan (5.4.3.1)

OHL has previously stated its objective is to meet all regulated requirements and manage its assets in a manner that minimizes the cost to OHL customers and ratepayers. OHL delivers value to customers by controlling costs concerning its proposed investments through appropriate optimization prioritization and pacing of capital-related expenditures.

With this objective in mind, OHL has been carefully examining and monitoring its distribution system through the historical period in addition to understanding industry trends and practices to identify appropriate technologies and opportunities for integration. Based on the condition assessments that have been performed, it is evident that OHL's asset base is ageing and requires maintenance, refurbishment and potentially replacement of assets in a timely, planned, and controlled manner. Although OHL can extend the life of its in-service assets, this does not preclude it from having a plan and performing asset maintenance to maintain the high level of reliability demanded by its customers.

Continuing to operate and maintain the existing system indefinitely would mean a progressively more expensive maintenance program with increasing difficulty in finding parts with the risk of failing equipment due to age and service life. Furthermore, continuing without a planned and controlled maintenance program could result in diminished reliability standards and progressively more incidents resulting in potential hazards to both staff and the public. Operating the system without performing maintenance would result in an inability to meet customer needs and expectations.

The alternative to this is the path chosen by OHL which is currently being implemented and involves the measured, strategic, and planned upgrade, replacement, and refurbishment of the electrical distribution system. As a prudent utility, OHL has realized the costs of this action would be prohibitive if considered in a single year. Consequently, OHL has developed its current plan to maintain customer-driven reliability while eliminating lumpy investments and volatile rate impacts. Pursuing this path through the forecast period and beyond can ultimately reduce overall operating and maintenance costs by eliminating the 4.16 kV MS's and simultaneously enabling the system capacity to accept distributed generation and additional load. This conversion to 27.6 kV will result in lower line losses due to the higher operating voltage, operations and maintenance saving due to the elimination of 4.16 kV substations, enhanced public safety through the relocation of utility plant from backyards to public rights of way and the satisfaction of customer expectation for a system with high-reliability standards.

4.4.1.1 Comparative Expenditures by Category over the Historical PeriodSystem Access

The historical trend with System Access was significantly variable year over year due to customer connection service requests and metering upgrades. As shown in Figure 4-4, the forecast average is 20% lower than the historical average. This is based on the projections Orangeville currently has for the city as well as historical performance trends concerning customer connections. OHL believes the proposed budget has adequate resources and funds in place to accommodate potential future connections and projects that are deemed mandatory. However, these projects are difficult to forecast with high accuracy and may still change as these are dependent on developers and city plans.

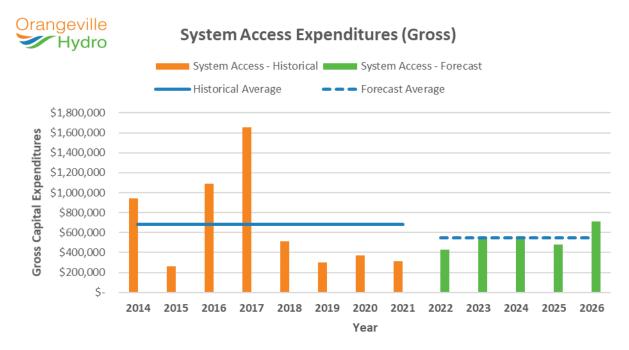


Figure 4-4: Comparative Expenditures for System Access

System Renewal

Expenditures for System Renewal were occasionally shifted to accommodate additional priority investments for the system to meet the expected performance by OHL's customers. As shown in

Figure 4-5, the forecast average is 5% higher than the historical average. OHL intends on having a more constant level of spending on renewal projects to manage the system's health and performance. Should additional funds be remaining from System Access due to fewer customer service requests than planned for, OHL intends to re-allocate funds into renewal projects to address additional at-risk assets. Forecasted projects are generally in alignment with the projects executed in the past such as overhead and underground renewal.

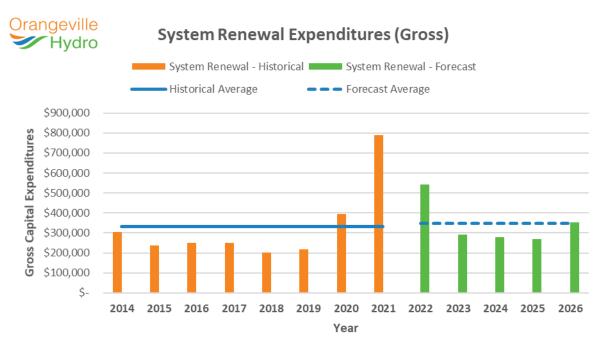


Figure 4-5: Comparative Expenditures for System Renewal

System Service

As shown in Figure 4-6, the forecast average is 88% more than the historical average. This is largely due to the ongoing voltage conversion efforts undertaken at OHL continuing into 2022 which is leading to the decommissioning of substations. OHL is currently not planning for the installation of additional automation capabilities into the current system.

Orangeville **System Service Expenditures (Gross)** Hydro System Service - Historical System Service - Forecast Historical Average Forecast Average \$1,600,000 **Gross Capital Expenditures** \$1,400,000 \$1,200,000 \$1,000,000 \$800,000 \$600,000 \$400,000 \$200,000 \$-2015 2018 2019 2022 2014 2016 2017 2020 2021 2023 2024 2025 Year

Figure 4-6: Comparative Expenditures for System Service

General Plant

As shown in Figure 4-7, the forecast average is 32% higher than the historical average. The historical expenditures had variable spending in the General Plant category, addressing only critical items that were needed to maintain and continue operations at OHL. OHL continues to use the same framework moving forward to address only the critical issues needed to maintain the existing facilities, fleet, and IT assets.

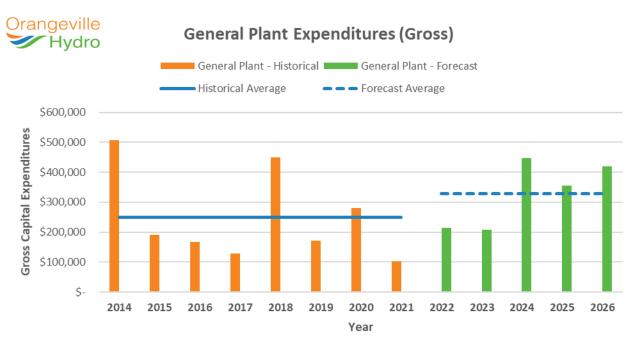


Figure 4-7: Comparative Expenditures for General Plant

4.4.1.2 Forecast Impact of System Investment on System O&M Costs

System investments can result in:

- the addition of incremental plant (e.g. new poles, switchgear, transformers, etc.);
- the relocation/replacement of existing plant;
- the replacement of the end-of-life plant with the new plant (e.g. cables, poles, transformers, etc.)
- new/replacement system support expenditures (e.g. fleet, software, etc.)

In general, incremental plant additions will be integrated into the asset management system and will require incremental resources for ongoing O&M purposes. This is expected to put upward pressure on O&M costs.

Relocation/replacement of an existing plant normally results in an asset being replaced with a similar one, so there would be little or no change to resources for ongoing O&M purposes (i.e. inspections still need to be carried out periodically as required per the DSC). There may be some slight life advantages when a working older piece of equipment is replaced with a newer one that would impact O&M repair-related charges. Overall, the planned system investments in this category are expected to put neutral pressure on O&M costs.

Replacement of end-of-life assets with the new plant will still require the allocation of resources for ongoing O&M purposes. Repair would be the most significant O&M activity impacted by the new plant. Certain assets, such as poles, offer few opportunities for repair-related activities and generally require replacement when deemed at end of normal life or critically damaged. Other assets such as direct buried cable offer opportunities for repair-related activities (e.g. splices) up to a point where further repairs are not warranted due to end-of-life conditions. In a few areas, cable faults will not be repaired due to cable end of life. When faulted, the faulted cable section will be replaced, normally a section

between two distribution transformers. For planned cable replacement in a subdivision, a new primary cable installed in the duct replaces direct buried primary cable and is expected to provide higher reliability. This will shift response activity for a cable failure from repair (O&M) to replacement (capital). If assets approaching the end of life are replaced at a rate that maintains equipment class average condition, then one would expect little or no change to O&M costs under no growth scenarios but would still see upward O&M cost pressure in growth scenarios (more cumulative assets to maintain each year). Replacement rates that improve equipment class average condition could result in lowering certain maintenance activities costs (e.g. pole testing, reactive repairs, etc.). Overall, this is expected to put slight downward pressure on O&M repair-related costs.

System support expenditures (e.g. GIS, Asset Condition Assessment studies) are expected to provide a better overall understanding of OHL's assets that can lead to a more efficient and optimized design, maintenance and investment activities going forward. Asset Condition Assessment studies have been conducted and data gaps have been identified. To improve the quality of data used in the ACA studies, increased data collection efforts may be implemented which can increase pressure on O&M costs. Collected data will be inputted into the GIS as attribute information for each piece of plant. Improved asset information can allow existing resources to partially compensate for growth-related increases in O&M activities. Fleet replacement expenditures result in reduced O&M for new units however this will be offset by increasing O&M of remaining units as they get older. Overall, the system investments are not expected to have a significant impact on total O&M costs in the forecast period.

4.4.1.3 Investment Drivers by Category

System Access

System Access investments include the following drivers:

• Customer service requests - continued development of the Town of Orangeville and the Town of Grand Valley requiring new customer connections (site redevelopment; subdivisions).

System Renewal

System Renewal investments include the following drivers:

- Failure risk multi-year planned asset replacement that addresses assets in "very poor" and "poor" condition. The historical trend has seen increasing investments due to ageing infrastructure.
- Emergency needs emergency reactive replacement of distribution system assets due to unanticipated failure, storms, motor vehicle accidents, vandalism, etc.

System Service

System Service investments include the following drivers:

- System constraints voltage conversion, line extensions and feeder interconnections to accommodate grid load growth and modernization of the system.
- System operational objectives investments to maintain system reliability and efficiency of distribution stations.

General Plant

General Plant investments include the following drivers:

- System Maintenance support replacement of rolling stock, tools and replacing fleet units.
 Historical investments have resulted in specific rolling stock and tool replacement as required.
 Replacement of major fleet units tends to be a high lumpy cost in a particular investment year when compared to the replacement costs of small fleet units.
- Business Operations efficiency GIS development, data collection efforts and computer upgrades to support daily operations and to better understand and analyze the system needs.

4.4.2 Material Investments (5.4.3.2)

The focus of this section is on projects/activities that meet the materiality threshold set out in Chapter 2 of the Filing Requirements.

Table 4-15: Test Year Material Investment List

Category	Category Total Expenditure \$'000	Project Name/Description	2022 \$'000
		Various General Service Capital Contribution Projects	100
System	\$428	Various Residential Capital Contribution Projects	30
Access	\$420	DER Projects	16
		Various Subdivisions	282
	\$541	Failed Transformer Replacement	66
Cyctom		Pole Replacement	131
System Renewal		Rail Line Pole Renewal	245
		Meter Replacement and additions	54
		Major Component Replacement	45
System	¢1 00E	MS2 South Feeder Conversion PV-MC-HD-N	889
Service	\$1,095	Blind Line Primary Conductor Upgrade	206
		Building	70
0		Office Equipment	15
General	\$213	Computer Equipment	39
Plant		Computer Software	69
		Miscellaneous Items	20

Capital Project Summary

Program Name: S01-Various Subdivisions OEB Investment Category: System Access

General Information on Project (5.4.3.2.A)

Project/Program Summary

At Orangeville Hydro (OH), this program consists of capital expenditures in response to requests from property developers to supply new housing infrastructure to serve residential subdivisions (single family, semi-detached and townhomes). Program expenditures are customer driven and include the installation of underground residential distribution infrastructure and transformers. The forecasted number of services is based on historical trends and anticipated future developments. Expenditures in this program are mandatory due to OH's obligation under the Distribution System Code (DSC) and its conditions of service to connect new customers within its service territory.

Capital Investment (5.4.3.2.A.i & ii) **Gross Capital Investment:** Capital Contributions: **OHL Capital Cost:** OHL O&M Cost:

\$ \$ \$ 281.898.00 81.055.00 200,843.00

Customer Attachments /

Load (kVA) (5.4.3.2.A.iii) Approximately 114 new customers are forecasted to be connected through new subdivisions throughout 2022.

Multiple dates Multiple dates 01/01/2022 12/31/2022

Project Dates (5.4.3.2.A.iv)

Start Date: In-Service Date:

Expenditure Timing: Q1:\$7,300 Q2:\$7,300 Q3:\$7,298 Q4:\$260,000

Risk and Risk Mitigation (5.4.3.2.A.v)

The project demands and schedule of these system access requests are driven by the developer and do not occur evenly throughout the year, which can cause delays and create resource challenges for OH. This issue is mitigated through effective project management of ongoing activities and resources for each project. Material lead times for equipment such as transformers and switchgear can impact the timely completion of projects in this program. To mitigate this risk, OH initiates the procurement process in advance to ensure resources are available when needed. OH mitigates the risk of overall project delays through ongoing communication and coordination with the developer stakeholders and construction site supervisors.

Comparative Information from Equivalent Projects (5.4.3.2.A.vi)

Program gross expenditures were \$232,893 in 2020 and are forecasted to be \$11,880 at the end of 2021. Since these expenditures are developer driven, there is a significant range from year to year. The 2022 costs are forecasted based on the information of future developments that is available to date.

Total Capital and OM&A Costs Associated with REG Investments (5.4.3.2.A.vii)

N/A

Leave to Construct Approval (5.4.3.2.A.viii) (where applicable)

N/A

Evaluation Criteria and Information (5.4.3.2.B)

Efficiency, Customer Value, Reliability (5.4.3.2.B.1)

Investment Drivers (5.4.3.2.B.1.a)

The primary economic driver for this program is Customer Service Requests for electrical infrastructure to supply new services

Good Utility Practice (5.4.3.2.B.1.b)

New subdivisions are designed based on the latest Orangeville Hydro Standards and these standards are updated reflect any changes in the Utility Standards Forum, Canadian Standard Association (CSA) standards, Regulation 22/04, or new materials (e.g. transformers, switchgear, etc.). OH's standards and specifications are also in line with industry best practices. All new subdivisions with more than one transformer are on a loop system which introduces service redundancy in the event of a failure as power can be supplied to customers from either direction. All new cable are also installed in duct.

Investment Priority (5.4.3.2.B.1.c)

The priority of this investment is high since it is a mandatory program driven by the need to provide customers with timely and reliable service connections in accordance to OH's mandated service obligation under the DSC and the conditions of service.

Analysis of Project and Project Alternatives (5.4.3.2.B.1.d)

Effect of the investment on system operation efficiency and cost-effectiveness (5.4.3.2.B.1.d.i)

New distribution infrastructure added to OH's distribution system as a result of this program will increase the number assets included in inspection, maintenance and testing programs and also reflected in OH's Distribution Maintenance Plan. This action introduces an upward pressure on system O&M costs. For new subdivisions, there are significant resources dedicated to the installation of underground cable including utility locates and subsurface mapping.

Net benefits accruing to customers (5.4.3.2.B.1.d.ii)

New customers granted access to OH's infrastructure will benefit from having a distribution system that is modern, reliable, efficient and built to current standards.

Impact of the investment on reliability performance including frequency and duration of outages (5.4.3.2.B.1.d.iii)

Since the probability of equipment failure is lower with new equipment, these projects are not expected to have a significant impact on reliability. Similarly, the reliability for new underground assets is expected to be the same or better than that with overhead assets due to the use of a loop system and installation of assets below grade which reduces outages due to weather-related events.

Project Alternatives (where applicable)

Underground utility servicing is currently preferred by Property Developers, Customers, Town of Orangeville, and Town of Grand Valley. OH is obligated to connect new customers.

Safety (5.4.3.2.B.2)

All new services are installed underground in accordance with OH's standards, the Canadian Standards Association (CSA), Utility Standard Forum (USF) standards and Ontario Regulation 22/04.

Cyber-Security and Privacy (5.4.3.2.B.3) (where applicable)

N/A

Co-ordination and Interoperability (5.4.3.2.B.4)

Orangeville Hydro (OH) engages with property developers and other stakeholders as required to coordinate the installation of new subdivision infrastructure. OH coordinates with the Town of Orangeville and Town of Grand Valley on their pre-submission and Site Plan Approval ("SPA") process to identify requests for future development in the service territory.

Construction is coordinated between OH, the Town of Orangeville & Grand Valley, other impacted utilities (e.g. Bell) and the developer's site supervisor to ensure that the plant is constructed as designed according to plan and conflicts are resolved in a timely manner. OH coordinates with the Electrical Safety Authority ("ESA") to inspect all new subdivision services. The ESA provides OH with a Connection Authorization prior to energization of each service.

Environmental Benefits (5.4.3.2.B.5) (where applicable)

New Subdivisions are serviced using high efficiency transformers with lower losses than older transformers. These new units are also constructed with stainless frame to reduce corrossion that could lead to oil leaks.

Conservation and Demand Management (5.4.3.2.B.6) (where applicable)

N/A

Category Specific Requirements (5.4.3.2.C.SA)

Factors Affecting the Timing/Priority of Implementing the Project (5.4.3.2.C.SA.i)

Developer schedule: Orangeville Hydro does not start construction until an Offer to Connect is issued and the deposit is paid by the developer. These activities are dependent on the developer and can impact the timing of the project. OH coordinates its long-term plans with the Town of Orangeville and Grand Valley through the SPA process to understand the areas slated for development and make the necessary plans to have infrastructure available.

Coordination with 3rd Parties: — OH coordinates these projects with gas, water and communication companies, especially for the work planned on public rights of way. The timing of these projects can be impacted by the availability of design information from these 3rd parties.

- Resource challenges: The timing of these developer driven requests does not occur evenly throughout the year, which can create resource challenges with OH's internal resources and contractors. OH mitigates this through effective project management of ongoing activities and resource balancing for each project.

Factors Relating to Customer Preferences or Input from Customers and Other Third Parties (5.4.3.2.C.SA.ii)

Installation of new subdivision infrastructure is driven by developer requests and projects are designed to meet their requirements. Developers are involved in the design process from the beginning of the project and are given options based on required OH standards and conditions of service.

Factors Affecting the Final Cost of the Project (5.4.3.2.C.SA.iii)

The final cost of each project in this program depends on the scope of work, number of new customers, and access / proximity to existing distribution infrastructure.

How Controllable Costs have been Minimized (5.4.3.2.C.SA.iv)

Controllable costs are minimized through the use of standardized materials, designs and specifications.

Other Planning Objectives Met by the Project (5.4.3.2.C.SA.v)

OH takes into consideration other relevant planning objectives such as future load growth and condition of existing assets when planning and designing projects in this program (e.g servicing for future stages).

Other Project Design and/or Implementation Options Considered (5.4.3.2.C.SA.vi)

The options for Subdivision services are limited due to the size of the services, and the location of the project.

Results of Option Analysis (5.4.3.2.C.SA.vii)

Developers are involved in the design process from the beginning of the project. OH provides them with available options based on its standards and conditions of service. OH works with developers to find an optimal solution to meet the subdivision needs and maintain the overall reliability and safety of the distribution system.

Results of a Final Economic Evaluation (5.4.3.2.C.SA.viii) (where applicable)

OH conducts economic evaluations as per section 3.2 of the DSC. Results of economic evaluations vary based on the forecasted demand and work involved.

System Impact Costs & Cost Recovery Method (5.4.3.2.C.SA.ix) (where applicable)

There is no additional system impact associated with this program.

Capital Project Summary

C01-Various General Service Capital Contribution Projects Program Name:

System Access OEB Investment Category:

General Information on Project (5.4.3.2.A)

Project/Program Summary

This General Service Capital Contribution program involves Non residential customers who request service upgrades and connection of new services and it is non discretionary work. Orangeville Hydro (OH) has an obligation to connect these customers in accordance with the Distribution System Code (DSC) the OH's conditions of service. Its difficult to predict connections as its customer demand. However, customers will pay a capital contribution which reduces OH's expenses for projects.

Gross Capital Investment: 100,000.00 Capital Capital Contributions: 80,000.00 Investment **OHL Capital Cost:** 20,000.00 (5.4.3.2.A.i & ii)

OHL O&M Cost:

Customer The size of load and number of customers affected is not known until the project Attachments / design has been completed after initial customer demand. Load (kVA)

01/01/2022 Start Date: **Project Dates** 12/31/2022 In-Service Date: (5.4.3.2.A.iv)

Expenditure Timing: Q1:\$25,000 Q2:\$25,000 Q3:\$25,000 Q4:\$25,000

Risk and Risk Mitigation (5.4.3.2.A.v)

The timing of this project is driven by customer demand, which can be unpredictable in changes directly affects estimated project timelines. The cost and scope of work for these projects can also differ from the estimates once the design phase of the project is completed. To mitigate these risks, OH maintains regular communication and works closely with property manager/ customer to coordinators scope, cost and timelines.

Comparative Information from Equivalent Projects (5.4.3.2.A.vi)

OH's average annual net expenditures for this program were approximately \$2,132 from 2015 to 2020. Although expenditures vary with customer/developer demand, economic activity and the type of services requested, OH expects expenditures over the forecast period to be consistent with the historical period.

Total Capital and OM&A Costs Associated with REG Investments (5.4.3.2.A.vii)

N/A

Leave to Construct Approval (5.4.3.2.A.viii) (where applicable)

N/A

Evaluation Criteria and Information

(5.4.3.2.B)

Efficiency, Customer Value, Reliability (5.4.3.2.B.1)

Investment Drivers (5.4.3.2.B.1.a)

The primary driver for this program is Customer Service Requests a new connection or upgrade.

Good Utility Practice (5.4.3.2.B.1.b)

New customer request are designed based on the latest Orangeville Hydro Standards and these standards are updated reflect any changes in the Utility Standards Forum, Canadian Standard Association (CSA) standards, Regulation 22/04, or new materials (e.g. transformers, switchgear, etc.). OH's standards and specifications are also in line with industry best practices.

Investment Priority (5.4.3.2.B.1.c)

The priority of this investment is high since it is a mandatory program driven by the need to provide customers with timely service connection in accordance to OH's mandated service obligation under the DSC and OH's conditions of service

Analysis of Project and Project Alternatives (5.4.3.2.B.1.d)

Effect of the investment on system operation efficiency and cost-effectiveness (5.4.3.2.B.1.d.i)

New distribution infrastructure added to OH's distribution system as a result of this program will increase the number assets included in inspection, maintenance and testing programs.

Net benefits accruing to customers (5.4.3.2.B.1.d.ii)

Customers benefit from having their new connection and the delivery of safe and reliable electricity.

Impact of the investment on reliability performance including frequency and duration of outages (5.4.3.2.B.1.d.iii)

Since the probability of equipment failure is lower with new equipment, these projects are not expected to have a significant impact on reliability.

Project Alternatives (where applicable)

These projects are driven by the specific requirements of the customer. Design alternatives are limited as servicing options are standardized through OH policies and practices, in line with its conditions of service. OH is obligated to connect new customers.

Safety (5.4.3.2.B.2)

All new services are installed underground in accordance with OH's standards, the Canadian Standards Association (CSA), Utility Standard Forum (USF) standards and Ontario Regulation 22/04.

Cyber-Security and Privacy (5.4.3.2.B.3) (where applicable)

N/A

Co-ordination and Interoperability (5.4.3.2.B.4)

Orangeville Hydro (OH) engages with customers and property developers and other stakeholders as required to coordinate the connection of new customers.

Construction is coordinated between OH, the Town of Orangeville & Grand Valley, other impacted utilities (e.g. Bell) and the customer's or developer's site supervisor to ensure that the plant is constructed as designed according to plan and conflicts are resolved in a timely manner. OH coordinates with the Electrical Safety Authority ("ESA") to inspect all new subdivision services. The ESA provides OH with a Connection Authorization prior to energization of each service.

Environmental Benefits (5.4.3.2.B.5) (where applicable)

N/A

Conservation and Demand Management (5.4.3.2.B.6) (where applicable)

N/A

Category Specific Requirements (5.4.3.2.C.SA)

Factors Affecting the Timing/Priority of Implementing the Project (5.4.3.2.C.SA.i)

The following factors may impact the timing and/or priority of new general service connections:

- Customer / developer schedule OH does not start construction until an Offer to Connect is issued and the deposit is paid by the developer/customer. These activities are dependent on the customer / developer and can impact the timing of the project.
- Distribution System: System capacity within proximity of the proposed development. OH coordinates its long-term distribution plans with the Town of Orangeville and Grand Valley through the SPA process to understand the areas slated for development and make the necessary plans to have infrastructure available.
- Coordination with 3rd Parties: OH coordinates these projects with gas, water and communication companies, especially for the work planned on public right of way. The timing of these projects can be impacted by the availability of design information from these 3rd parties.
- Resource challenges: The timing of these customer driven requests does not occur evenly throughout the year, which can create resource challenges with OH's internal resources and contractors. OH mitigates this through effective project management of ongoing activities and resources for each project.

Factors Relating to Customer Preferences or Input from Customers and Other Third Parties (5.4.3.2.C.SA.ii)

Installation of new distribution infrastructure as part of this program is driven by customer requests and projects are designed to meet their requirements.

Factors Affecting the Final Cost of the Project (5.4.3.2.C.SA.iii)

The final cost of each project in this program depends on the scope of work, number of new customers, types of services (e.g. commercial, industrial) and access / proximity to existing distribution infrastructure.

How Controllable Costs have been Minimized (5.4.3.2.C.SA.iv)

General Service projects are executed according to OH's construction standards which have been designed to minimize overall costs. Controllable costs are also minimized through the use of standardized materials, designs and specifications.

Other Planning Objectives Met by the Project (5.4.3.2.C.SA.v)

OH takes into consideration other relevant planning objectives such as future load growth and condition of existing assets when planning and designing projects in this program.

Other Project Design and/or Implementation Options Considered (5.4.3.2.C.SA.vi)

Other objectives are always considered however these investments are largely prescribed in nature.

Results of Option Analysis (5.4.3.2.C.SA.vii)

Customers / developers are involved in the design process from the beginning of the project. OH provides them with available options based on its standards and conditions of service. OH works with customers / developers to find an optimal solution to meet the needs of the customer and maintain the overall reliability and safety of the distribution system.

Results of a Final Economic Evaluation (5.4.3.2.C.SA.viii) (where applicable)

The connection cost of condominium buildings, and commercial and industrial services is partially recoverable from the customer/developer.

System Impact Costs & Cost Recovery Method (5.4.3.2.C.SA.ix) (where applicable)

There is no additional system impact associated with this program.

Capital Project Summary

Program Name: B00-Failed Transformer Replacement

OEB Investment Category: System Renewal

General Information on Project (5.4.3.2.A)

Project/Program Summary

Based on historical replacement rates, Orangeville Hydro (OH) is forecasting approximately 12 transformer replacements in 2022. Distribution transformers are replaced whenever they become damaged, become inoperable, leak oil, or pose a safety

risk.

OHL O&M Cost:

Customer

Attachments / Load (kVA) (5.4.3.2.A.iii)

Customer attachments and load vary for each transformer.

(5.4.3.2.A.iii) 01/01/2022

Project Dates 12/31/2022

In-Service Date: 12/31/2022

(5.4.3.2.A.iv) Expenditure Timing: Q1:\$16,400 Q2:\$16,400 Q3:\$16,400 Q4:\$16,400

Risk and Risk Mitigation (5.4.3.2.A.v)

Lead times for transformers can impact the timely replacement of distribution transformers. To mitigate this risk, OH maintains inventory for the most common transformers in service in the field to support emergency replacements.

Comparative Information from Equivalent Projects (5.4.3.2.A.vi)

OH replaces approximately 12 distribution transformers per year. OH expects expenditures over the forecast period to be consistent with the historical period.

Total Capital and OM&A Costs Associated with REG Investments (5.4.3.2.A.vii)

N/A

Leave to Construct Approval (5.4.3.2.A.viii) (where applicable)

N/A

Evaluation Criteria and Information (5.4.3.2.B)

Efficiency, Customer Value, Reliability (5.4.3.2.B.1)

Investment Drivers (5.4.3.2.B.1.a)

The primary drivers for this investment is the asset condition assetment as well as equipment failure. Distribution transformers are replaced whenever they become damaged, become inoperable, leak oil, or pose a safety risk.

Good Utility Practice (5.4.3.2.B.1.b)

All new installations are in compliance with Utility Standards Forum (USF) standards and installed using safe work practices.

Investment Priority (5.4.3.2.B.1.c)

The priority was determined against OH's asset management objectives and in alignment with customer feedback.

Analysis of Project and Project Alternatives (5.4.3.2.B.1.d)

Effect of the investment on system operation efficiency and cost-effectiveness (5.4.3.2.B.1.d.i)

 $Replacing\ end\ of\ life\ distribution\ transformers\ may\ reduce\ future\ maintenance\ and\ repair\ costs.$

Net benefits accruing to customers (5.4.3.2.B.1.d.ii)

Replacement of transformers at end-of-life is required to maintain reliability for customers.

Impact of the investment on reliability performance including frequency and duration of outages (5.4.3.2.B.1.d.iii)

Replacement of transformers at end-of-life is required to maintain reliability for customers.

Project Alternatives (where applicable)

N/A

Safety (5.4.3.2.B.2)

All new distribution transformer specifications and installations are made in accordance with Orangeville Hydro, Canadian Standards Association (CSA) standards, and Ontario Regulation 22/04.

Cyber-Security and Privacy (5.4.3.2.B.3) (where applicable)

N/A

Co-ordination and Interoperability (5.4.3.2.B.4)

N/A

Environmental Benefits (5.4.3.2.B.5) (where applicable)

Reduction of the risk of aging transformers prone to leaking oil into the environment

Conservation and Demand Management (5.4.3.2.B.6) (where applicable)

N/A

Category Specific Requirements

(5.4.3.2.C.SA)

Asset Performance Target and Asset Lifecycle Optimization (5.4.3.2.C.SR.i.a)

System Reliability: Proactively replacing assets at the end of their service lives reduces the risk of an outage caused by asset failure.

- · Customer Satisfaction: Proactively replacing end-of-life assets assists with maintaining existing reliability levels.
- Cost Metrics: Given that reactive failures are more costly than proactive replacements, this program represents the most cost-effective replacement strategy.
- Safety: Proactive replacement of assets reduces the risk of a serious electrical incident.
- · Asset Condition: Assets within the project were targeted partially based on their asset condition assessment.

Through its annual inspection program, OH monitors the condition of its transformers to ensure that they meet minimum requirements for safety and reliability.

Asset Condition Relative to Typical Life Cycle (5.4.3.2.C.SR.i.b)

OH owns 1,340 transformers within its service territory. Historically, OH replaces on average 12 transformers per year through the B00 project. Additional transformers are replaced through other System Access, System Renewal, and System Service Projects.

Number of Customers Impacted (5.4.3.2.C.SR.i.c)

The number of customers varies depending on the transformer and service type.

Quantitative Customer Impact and Risk (5.4.3.2.C.SR.i.d)

Quantitative customer impact varies depending on the transformers replaced and service type of those customers.

Qualitative Customer Impact and Risk (5.4.3.2.C.SR.i.e)

The completion of this project will ensure that distribution transformer population does not deteriorate to unacceptable levels. Planned replacement of transformers reduces the risk of needing to replace a transformer during an unplanned situation.

Value of Customer Impact (5.4.3.2.C.SR.i.f)

The value of customer impact is medium based on the fact that in most cases a small number of customers would be impacted by a distribution transformer failure.

Other Factors Affecting Project Timing (5.4.3.2.C.SR.ii)

Distribution transformers are replaced whenever they become inoperable, leak oil, pose a safety risk or are no longer adequate to accommodate new load in the area. In some instances, coordination with customers, developers or other third parties is required, which may impact project timing.

Impact on System O&M Costs (5.4.3.2.C.SR.iii)

Replacing end of life distribution transformers may reduce future maintenance and repair costs associated with issues such as corrosion issues required painting or part replacement.

Reliability and Safety Factors (5.4.3.2.C.SR.iv)

Completion of this project will help to ensure existing reliability levels are maintained.

Comparison of Project Timing Alternatives (5.4.3.2.C.SR.v)

N/A

Cost-Benefit Analysis for Project Enhancements (5.4.3.2.C.SR.vi)

Replacement of distribution transformers serve the same function they perform presently. However, OH replaces end of life distribution transformers for residential and commercial services with high efficiency transformer with lower losses than older transformers. New units are also constructed with stainless lids to reduce corrosion and the risk of oil leaks. OH's purchasing standards and specifications follow industry best practices.

Capital Project Summary P00-Pole Replacement **Program Name: OEB Investment Category:** System Renewal General Information on Project (5.4.3.2.A) This program was created to manage the replacement of wood poles across the service area of Orangeville Hydro (OH). Wood poles are an integral part of OH's distribution system as they support the infrastructure for overhead distribution lines and are often equipped with assets such as overhead transformers, switches, and streetlights. OH does not run poles to failure due to the potential reliability risks and public and staff safety impact if failure occurs. Wood poles are flagged for Project/Program Summary replacement based on the results of the annual testing (non-destructive - Resitograph, Polux and visual) that assesses the condition based on remaining strength, wood rot, mechanical defects, out of plumb, and service age. This program helps to proactively plan and manage the replacement of deteriorated poles to avoid asset failures and the negative reliability and safety impacts they can cause. 130,900.00 **Gross Capital Investment:** Capital Capital Contributions: \$ Investment \$ OHI Capital Cost: 130,900,00 (5.4.3.2.A.i & ii) OHL O&M Cost: Customer Attachments / Customer attachments vary depending on pole type to be replaced (single phase primary circuit, three phase primary circuit or secondary circuit) and location of the pole (front or rear lot). Load (kVA) (5.4.3.2.A.iii) 01/01/2022 **Project Dates**

Risk and Risk Mitigation (5.4.3.2.A.v)

(5.4.3.2.A.iv)

Internal resource availability to replace a higher than historical number of poles is a risk to completing the annual program. OH will mitigate this risk through using thirdparty contractors to complement internal resources. Adequate design and permit time, and easement issues are other factors that OH considers when planning this program. The majority of poles will be replaced like-for-like, reducing the design and permit time. For the remainder of the poles, design work will be scheduled well in advance of construction to ensure work is completed on time.

Expenditure Timing: Q1: Q2:\$43,633 Q3:\$43,633 Q4:\$43,534

12/31/2022

Comparative Information from Equivalent Projects (5.4.3.2.A.vi)

OH's average annual expenditures for this program were \$39,612 from 2015 to 2020. Orangeville Hydro (OH) is proposing to increase the pacing of this program to replace more poles per year.

Total Capital and OM&A Costs Associated with REG Investments (5.4.3.2.A.vii)

N/A

Leave to Construct Approval (5.4.3.2.A.viii) (where applicable)

N/A

Evaluation Criteria and Information (5.4.3.2.B)

Efficiency, Customer Value, Reliability (5.4.3.2.B.1)

Investment Drivers (5.4.3.2.B.1.a)

The primary driver for this investment is Assets at End of Service Life. OH identifies poles for replacement based on testing results and takes corrective action to replace them proactively due to the potential reliability and safety impact if failure occurs.

Good Utility Practice (5.4.3.2.B.1.b)

All new installations are in compliance with Utility Standards Forum (USF) standards and installed using safe work practices. Poles with extensive serious deterioration and in critical condition are replaced immediately while others with varying degrees of degradation and remaining strength are prioritized for proactive replacement based on condition and criticality.

Investment Priority (5.4.3.2.B.1.c)

The priority was determined against OH's asset management objectives and in alignment with customer feedback.

In-Service Date: Multiple

Analysis of Project and Project Alternatives (5.4.3.2.B.1.d)

Effect of the investment on system operation efficiency and cost-effectiveness (5.4.3.2.B.1.d.i)

N/A

Net benefits accruing to customers (5.4.3.2.B.1.d.ii)

Replacement of poles before end-of-life is required to maintain reliability for customers.

Impact of the investment on reliability performance including frequency and duration of outages (5.4.3.2.B.1.d.iii)

Replacement of poles before end-of-life is required to maintain reliability for customers.

Project Alternatives (where applicable)

N/A

Safety (5.4.3.2.B.2)

Replacement of poles that pose a safety concern will reduce the risk of pole failures and possible downed wires. All new distribution equipment used to facilitate this project will meet or exceed the specifications in accordance with Orangeville Hydro, Canadian Standards Association (CSA) standards, and Ontario Regulation

Cyber-Security and Privacy (5.4.3.2.B.3) (where applicable)

N/A

Co-ordination and Interoperability (5.4.3.2.B.4)

The replacement of poles are planned for replacement with the Town of Orangeville and Town of Grand Valley road usage regulations and customer expectations. Replacements are coordinated with joint-use telecommunication companies for transfer of their attachments. This joint use cordination reduces the "double poles" for extended periods.

Environmental Benefits (5.4.3.2.B.5) (where applicable)

Replacing deteriorating poles mitigates the risk of oil spills for failed poles holding oil-filled equipment.

Conservation and Demand Management (5.4.3.2.B.6) (where applicable)

N/A

Category Specific Requirements (5.4.3.2.C.SA)

Asset Performance Target and Asset Lifecycle Optimization (5.4.3.2.C.SR.i.a)

System Reliability: proactively replacing assets at the end of their service lives reduces the risk of an outage caused by asset failure.

- Customer Satisfaction: proactively replacing end-of-life assets assists with maintaining existing reliability levels.
- Cost Metrics: given that reactive failures are more costly than proactive replacements, this program represents the most cost-effective replacement strategy.
- Safety: Proactive replacement of assets reduces the risk of a serious electrical incident.
- Asset Condition: Assets within the project were targeted partially based on their asset condition assessment.

Through its annual inspection and testing program, OH monitors the condition of its poles to ensure that they meet minimum requirements for safety and reliability.

Asset Condition Relative to Typical Life Cycle (5.4.3.2.C.SR.i.b)

The project encompasses wood poles selected from a recent Pole Testing Assesment conducted on the entire system. This assesment is based on the structural integrity, wood rot, mechanical defects, degree of material twist and service age.

Number of Customers Impacted (5.4.3.2.C.SR.i.c)

Typically, anywhere from zero to 15 customers may be directly impacted by a pole failure; however the exact number of customers impacted is unknown until a detailed design is completed for each pole location.

Quantitative Customer Impact and Risk (5.4.3.2.C.SR.i.d)

This will vary by pole and location.

Qualitative Customer Impact and Risk (5.4.3.2.C.SR.i.e)

Pole replacements are required because pole failures could result in decreased customer satisfaction due to the reliability impacts and the negative public perception of the public safety risks it poses.

Value of Customer Impact (5.4.3.2.C.SR.i.f)

The value of customer impact is relative to where a potential pole failure could occur.

Other Factors Affecting Project Timing (5.4.3.2.C.SR.ii)

The pacing of this program is driven by the results of poles testing and pole inspections.

Impact on System O&M Costs (5.4.3.2.C.SR.iii)

Proactive replacement of poles reduces the probability of these assets failing, which avoids the associated costs from outage response and/or damaged equipment. OH's current strategy for nondestructive pole testing is to test poles that are 25 years and older.

Reliability and Safety Factors (5.4.3.2.C.SR.iv)

Completion of this project will help to ensure existing reliability levels are maintained.

Comparison of Project Timing Alternatives (5.4.3.2.C.SR.v)

N/A

Cost-Benefit Analysis for Project Enhancements (5.4.3.2.C.SR.vi)

Orangeville Hydro considers this program a like-for-like replacement. However, poles are upgraded to current standards including standard pole lengths and hardware as required.

	Capital Project Sum	mary					
Program Name:	M00-Meter Replacement and Additions						
OEB Investment Category:	Renewal						
	General Information on Proje	ect (5.4.3.2.A)					
Project/Program Summary	This project consists of purchasing new meter investment is required to ensure compliance of Orangeville Hydro's (OH) Distribution Licence.	with OEB requirem	ents, Measurement Canada	a requirements, as well as,			
Capital Investment	Gross Capital Investment: Capital Contributions:		\$ \$ \$	54,349.00			
(5.4.3.2.A.i & ii)	OHL Capital Cost: OHL O&M Cost:		\$	54,349.00			
Customer Attachments / Load (kVA) (5.4.3.2.A.iii)	Quantity of meters will vary based on customer growth and meter failures. 01/01/202:						
Project Dates (5.4.3.2.A.iv)	Start Date: In-Service Date: Expenditure Timing: Q1:\$13,587.25						
Risk and Risk Mitigation (5.4.3.2.A.v)							

The risks associated with this project are surrounding timing:

- 1. New customer connections are difficult to forecast because the timing is outside of OH's control. Timing is determined by subdivison developers and builders.
- 2. Meter delivery lead times continue to increase. This was amplified during the pandemic. To mitigate this issue, additional meters are ordered in advance to ensure the meters are available to connect future customers and replace unexpected failed meters.

Comparative Information from Equivalent Projects (5.4.3.2.A.vi)

Although expenditures vary with customer/developer demand, OH expects expenditures over the forecast period to be consistent with the historical period of approximately \$53,000 annually between 2014 to 2020.

Total Capital and OM&A Costs Associated with REG Investments (5.4.3.2.A.vii)

N/A

Leave to Construct Approval (5.4.3.2.A.viii) (where applicable)

N/A

Evaluation Criteria and Information (5.4.3.2.8)

Efficiency, Customer Value, Reliability (5.4.3.2.B.1)

Investment Drivers (5.4.3.2.B.1.a)

The primary driver for this program is OH mandated service obligation. New customer connections and upgrades are completed as per the requirements of the Distribution System Code (DSC). Requirements for meter seal periods as per Measurement Canada's Electricity also drive investments for new meter purchases for re-verification and sample meter change outs for seal extension purposes. Investments to comply with the OEB's MIST meter requirements are also included in this category.

Good Utility Practice (5.4.3.2.B.1.b)

Expenditures in this program adhere to Measurement Canada guidelines and Provincial and regulatory mandates. OH also participates in metering forums and working groups (i.e. Sensus Users Working Group, Utility Standards Forum), which provide the opportunity to learn and share best practices.

Investment Priority (5.4.3.2.B.1.c)

The priority of this investment is high since it is driven by the need to provide customers with timely service connection in accordance with OH's mandated service obligation under the DSC and OH's conditions of service.

Analysis of Project and Project Alternatives (5.4.3.2.B.1.d)

Effect of the investment on system operation efficiency and cost-effectiveness (5.4.3.2.B.1.d.i)

The on going maintenance and installation of meters provides OH and its customers with a number of efficiencies, including improved power outage detection through meter "pinging", power verification that results in faster determination and resolution of problems at a customer's premises, more standardization and less varied meter types, and improved billing accuracy.

Net benefits accruing to customers (5.4.3.2.B.1.d.ii)

This project ensures new customers are connected in a timely manner.

Impact of the investment on reliability performance including frequency and duration of outages (5.4.3.2.B.1.d.iii)

N/A

Project Alternatives (where applicable)

N/A

Safety (5.4.3.2.B.2)

All new meters are purchased and installed in accordance with Orangeville Hydro standards, Measurement Canada standards, and Ontario Regulation 22/04. Prior to energizing a new or upgraded service, the service is inspected by the Electrical Safey Authority.

Cyber-Security and Privacy (5.4.3.2.B.3) (where applicable)

OH's metering infrastructure operates in a secure environment in accordance with the Ontario Cyber Security Framework and is periodically audited.

Co-ordination and Interoperability (5.4.3.2.B.4)

Orangeville Hydro (OH) coordinates with the Town of Orangeville, the Town of Grand Valley and project developers on a regular basis to forecast metering requirements. It has partnerships with vendors for meter procurement, operation of its radio network, operation of its Meter Settlement system and maintenance of its Registered Wholesale Meters.

Environmental Benefits (5.4.3.2.B.5) (where applicable)

N/A

Conservation and Demand Management (5.4.3.2.B.6) (where applicable)

N/A

Category Specific Requirements (5.4.3.2.C.SA)

Asset Performance Target and Asset Lifecycle Optimization (5.4.3.2.C.SR.i.a)

OH reverifies meters at a Measurement Canada approved test facility at the end of their seal life to extend the life of the meter.

Asset Condition Relative to Typical Life Cycle (5.4.3.2.C.SR.i.b)

OH reverifies meters at a Measurement Canada approved test facility at the end of their seal life to extend the life of the meter.

Number of Customers Impacted (5.4.3.2.C.SR.i.c)

Depending on customer growth and unexpected failures in the field.

Quantitative Customer Impact and Risk (5.4.3.2.C.SR.i.d)

This project ensures new customers are connected in a timely manner.

Qualitative Customer Impact and Risk (5.4.3.2.C.SR.i.e)

This project ensures new customers are connected in a timely manner.

Value of Customer Impact (5.4.3.2.C.SR.i.f)

This project ensures	new customers are connected in a timely manner.
Other Factors Affect	ing Project Timing (5.4.3.2.C.SR.ii)
2. Meter delivery lea	nnections are difficult to forecast because the timing is outside of OH's control. Timing is determined by subdivison developers and builders. d times continue to increase. This was amplified during the pandemic. To mitigate this issue, additional meters are ordered in advance to ensure the meters lect future customers and replace unexpected failed meters.
Impact on System O	&M Costs (5.4.3.2.C.SR.iii)
N/A	
Reliability and Safet	y Factors (5.4.3.2.C.SR.iv)
N/A	
Comparison of Proje	ect Timing Alternatives (5.4.3.2.C.SR.v)
N/A	
Cost-Benefit Analysi	s for Project Enhancements (5.4.3.2.C.SR.vi)
N/A	

Capital Project Summary

Program Name: B117-Rail Line Pole Renewal

OEB Investment Category: System Renewal

General Information on Project (5.4.3.2.A)

Project/Program Summary

This project is a continuation of Orangeville Hydro's (OH) voltage conversion program from 4.16kV to 27.6kV. This area was selected based on asset condition assessments as well as its geographical location within the distribution system. This project will include replacing the poles and hardware along the Rail Line from Dawson Rd to Broadway & Blind Line, as well as the voltage conversion of existing distribution transformers and underground primary cable 4.16kV to 27.6kV. The proposed start date is within Q2 of 2022. The project includes the installation of eight poles, four three-phase pad mounted transformers, 200 meters of overhead conductor, 800 meters of underground primary cable, and directional drilling the ductwork for the underground primary cable.

Capital
Investment
(5.4.3.2.A.i & ii)Gross Capital Investment:
Capital Contributions:\$245,171.18(5.4.3.2.A.i & ii)OHL Capital Cost:
OHL O&M Cost:\$245,171.18CustomerThis project will impact 13 customers directly during construction as well as indirectly benefit 1,600 customers.

Customer Attachments / Load (kVA) (5.4.3.2.A.iii)

Project Dates

04/01/2022

12/31/2022

(5.4.3.2.A.iv) In-Service Date: Expenditure Timing: Q1: Q2:\$115,864 Q3\$71,375 Q4:\$57,932.18

Start Date:

Risk and Risk Mitigation (5.4.3.2.A.v)

Resource management may lead to project delays due to existing procurement process and long lead times. However, some major assets have been ordered in advance to mitigate this risk. Inclement wheather may also impact this project as a segment of this project is targeted for Q4 2022.

Comparative Information from Equivalent Projects (5.4.3.2.A.vi)

Orangeville Hydro's allocated expenditure for this project was budgeted at \$245,171.18 during 2022. This value was based on historical costs of similar projects.

Total Capital and OM&A Costs Associated with REG Investments (5.4.3.2.A.vii)

N/A

Leave to Construct Approval (5.4.3.2.A.viii) (where applicable)

N/A

Evaluation Criteria and Information (5.4.3.2.B)

Efficiency, Customer Value, Reliability (5.4.3.2.B.1)

Investment Drivers (5.4.3.2.B.1.a)

The project is a continuation of Orangeville Hydro's voltage conversion program as well as targeting poles that are deemded to be at end-of-life due to pole testing results. The priority was determined against OH's asset management objectives and in alignment with customer feedback.

Good Utility Practice (5.4.3.2.B.1.b)

All new installations are in compliance with Utility Standards Forum (USF) standards and installed using safe work practices.

Investment Priority (5.4.3.2.B.1.c)

The priority was determined against OH's asset management objectives and in alignment with customer feedback.

Analysis of Project and Project Alternatives (5.4.3.2.B.1.d)

Effect of the investment on system operation efficiency and cost-effectiveness (5.4.3.2.B.1.d.i)

Continuation of the voltage conversion program will lead to standardize equipment use, reduced line losses, and reduction of distribution system infrastructure to maintain.

Net benefits accruing to customers (5.4.3.2.B.1.d.ii)

Proactively replacing end of life poles on project B117 mitigates public safety concerns and in turn reducing unplanned outages.

 $Impact\ of\ the\ investment\ on\ reliability\ performance\ including\ frequency\ and\ duration\ of\ outages\ (5.4.3.2.B.1.d.iii)$

Replacement of aged 4.16kV infrastructure will ensure existing reliability levels are maintained by avoiding unplanned outages, maintaining existing safety levels, and minimize the total cost through a planned replacement versus unplanned. Proactive replacements reduce the risk of unplanned outages due to asset failure since they are coordinated to avoid customer interruptions. Replacing poles that are at end of life based on pole testing also assists with maintaining existing reliability levels.

Project Alternatives (where applicable)

N/A

Safety (5.4.3.2.B.2)

This project targets poles with the largest risk of failing to avoid further additional consequences such as down wires. All new distribution equipment used to facilitate this project will meet or exceed the specifications in accordance with Orangeville Hydro, Canadian Standards Association (CSA) standards, and Ontario Regulation 22/04.

Cyber-Security and Privacy (5.4.3.2.B.3) (where applicable)

N/A

Co-ordination and Interoperability (5.4.3.2.B.4)

The replacement of poles are planned for replacement with the Town of Orangeville road usage regulations and customer expectations. Replacements are coordinated with jointuse telecommunication companies for transfer of their attachments. This joint use cordination reduces the "double poles" for extended periods.

Environmental Benefits (5.4.3.2.B.5) (where applicable)

N/A

Conservation and Demand Management (5.4.3.2.B.6) (where applicable)

N/A

Category Specific Requirements (5.4.3.2.C.SA)

Asset Performance Target and Asset Lifecycle Optimization (5.4.3.2.C.SR.i.a)

System Reliability: proactively replacing assets at the end of their service lives reduces the risk of an outage caused by asset failure.

- Customer Satisfaction: proactively replacing end-of-life assets assists with maintaining existing reliability levels.
- Cost Metrics: given that reactive failures are more costly than proactive replacements, this program represents the most cost-effective replacement strategy.
- Safety: Proactive replacement of assets reduces the risk of a serious electrical incident.
- Asset Condition: Assets within the project were targeted partially based on their asset condition assessment.

Through its annual inspection and testing program, OH monitors the condition of its poles to ensure that they meet minimum requirements for safety and reliability.

Asset Condition Relative to Typical Life Cycle (5.4.3.2.C.SR.i.b)

The project encompasses wood poles selected from a recent Pole Testing Assesment conducted on the entire system. This assesment is based on the structural integrity, wood rot, mechanical defects, degree of material twist and service age. Based on the test, these poles were selected for the Distribution System Plan (DSP).

Number of Customers Impacted (5.4.3.2.C.SR.i.c)

This project will impact 13 customers directly during construction as well as indirectly benefit 1,600 customers.

Quantitative Customer Impact and Risk (5.4.3.2.C.SR.i.d)

The premature failure of one of the assets in this project could impact more customers if the failure causes the main feeder breaker to open. Depending where the assets fails on the system, access may be challenging, resulting in prolonged outage times.

Qualitative Customer Impact and Risk (5.4.3.2.C.SR.i.e)

Assets failures result in decreased customer satisfaction due to the reliability impacts.

Value of Customer Impact (5.4.3.2.C.SR.i.f)

The value of customer impact is high as the failure of any component deemed to be replaced on this project impacts 13 commercial customers. The failure of any 44kV assets could impact the reliability of over 1,600 customers.

Other Factors Affecting Project Timing (5.4.3.2.C.SR.ii)

The procurement of resources due to long lead times and the availability of staff during the on-going pandemic

Impact on System O&M Costs (5.4.3.2.C.SR.iii)

Proactive replacement of assets reduces the probability of an unplanned outage, which avoids the associated costs from outage response and/or damaged equipment.

Reliability and Safety Factors (5.4.3.2.C.SR.iv)

Completion of this project will help to ensure existing reliability levels are maintained.
Comparison of Project Timing Alternatives (5.4.3.2.C.SR.v)
N/A
Cost-Benefit Analysis for Project Enhancements (5.4.3.2.C.SR.vi)
Like for like construction will be utilized where practical. For the existing overhead assets that are being replaced and meet the current safety standards, similar assets will be installed in the same location and fashion. For the 4.16kV rated assets, exact like-for-like is not an option because the existing assets are not rated for 27.6kV. Properly rated equipment will be used for transformers, primary cable, insulators, elbow, and associated hardware.

Capital Project Summary

Program Name: B118 MS2 South Feeder Conversion PV-MC-HD-N

OEB Investment Category: System Service

General Information on Project (5.4.3.2.A)

Project/Program Summary

This project is a continuation of Orangeville Hydro's voltage conversion program from 4.16kV to 27.6kV. This area was selected based on asset condition assessments as well as its geographical location within the distribution system. The 4.16kV infrastructure in this area is served by MS2, which is OH's oldest substation. The project includes the installation of one pole, two switching cubicles, 18 single phase pad mounted transformers, 2500 meters of primary cable, and directional drilling the ductwork for the primary cable.

 Capital Investment:
 \$ 888,821

 Investment (5.4.3.2.A.i & ii)
 OHL Capital Cost: OHL O&M Cost:

Customer Attachments / Load (kVA) (5.4.3.2.A.iii)

Project Dates

 Start Date:
 04/01/2022

 In-Service Date:
 12/31/2022

(5.4.3.2.A.iv) Expenditure Timing: Q1: Q2:\$296,273 Q3: \$296,273 Q4: \$296,275

Risk and Risk Mitigation (5.4.3.2.A.v)

Resource management may lead to project delays due to existing procurement process and long lead times. However, some major assets have been ordered in advance to mitigate this risk. Inclement weather may also impact this project as a segment of this project is targeted for Q4 2022.

Comparative Information from Equivalent Projects (5.4.3.2.A.vi)

Orangeville Hydro's (OH) allocated expenditure for this project was budgeted at \$888,821 to commence during 2022. This value was based on historical costs of similar projects.

Total Capital and OM&A Costs Associated with REG Investments (5.4.3.2.A.vii)

N/A

Leave to Construct Approval (5.4.3.2.A.viii) (where applicable)

N/A

Evaluation Criteria and Information

(5.4.3.2.B)

Efficiency, Customer Value, Reliability (5.4.3.2.B.1)

Investment Drivers (5.4.3.2.B.1.a)

The project is a continuation of Orangeville Hydro's voltage conversion program. The priority was determined against OH's asset management objectives and in alignment with customer feedback.

Good Utility Practice (5.4.3.2.B.1.b)

All new installations are in compliance with Utility Standards Forum (USF) standards and installed using safe work practices.

Investment Priority (5.4.3.2.B.1.c)

This project was assessed and ranked as high priority due to the age, geographical & electrical location and on its impact on each asset management objective.

Analysis of Project and Project Alternatives (5.4.3.2.B.1.d)

Effect of the investment on system operation efficiency and cost-effectiveness (5.4.3.2.B.1.d.i)

Continuation of the voltage conversion program will lead to standardize equipment use, reduced line losses, and reduction of distribution system infrastructure to maintain.

Net benefits accruing to customers (5.4.3.2.B.1.d.ii)

Replacement of aged 4.16kV infrastructure will ensure existing reliability levels are maintained by avoiding unplanned outages, maintaining existing safety levels, and minimize the total cost through a planned replacement versus unplanned.

Impact of the investment on reliability performance including frequency and duration of outages (5.4.3.2.B.1.d.iii)

This project will help ensure existing reliability levels are maintained.

Project Alternatives (where applicable)

N/A

Safety (5.4.3.2.B.2)

All new distribution equipment used to facilitate this project will meet to exceed the specifications in accordance with Orangeville Hydro, Canadian Standards Association (CSA) standards, and Ontario Regulation 22/04.

Cyber-Security and Privacy (5.4.3.2.B.3) (where applicable)

N/A

Co-ordination and Interoperability (5.4.3.2.B.4)

The replacement of the primary underground infrastructure (cable) on this project is scheduled, where possible, to align with the Town of Orangeville's road projects and other underground infrastructure owners such as Wightman Telecom.

Environmental Benefits (5.4.3.2.B.5) (where applicable)

Reduction of the risk of aging transformers prone to leaking oil into the environment.

Conservation and Demand Management (5.4.3.2.B.6) (where applicable)

N/A

Category Specific Requirements (5.4.3.2.C.SA)

Customer Benefits (5.4.3.2.C.SS.i)

Completion of this project will help to ensure existing reliability levels are maintained.

Regional Electricity Infrastructure Requirements (5.4.3.2.C.SS.ii)

N/A

Incorporating Advanced Technology (5.4.3.2.C.SS.iii)

N/A

Reliability, Safety, Efficiency and Coordination Benefits (5.4.3.2.C.SS.iv)

System Reliability: proactively replacing assets at the end of their service lives reduces the risk of an outage caused by asset failure.

- Customer Satisfaction: as the risk of asset failure decreases, , and, consequently, customer satisfaction increases.
- Cost Metrics: given that reactive failures are more costly than proactive replacements, this project represents the most cost-effective replacement strategy.
- Asset Condition: improved asset condition will facilitate better asset performance.

Timing / Priority (5.4.3.2.C.SS.v)

Q2 of 2022

Cost Benefit Analysis (5.4.3.2.C.SS.vi)

Continuation of the voltage conversion program will lead to standardize equipment use, reduced line losses, and reduction of distribution system infrastructure to maintain. Replacement of the assets within this project serve the same function they perform presently. However, the new tranformers are stainless steel (longer life-expectancy) and follow the USF Total Cost of Ownership Loss Calculations to help reduce No-Load Losses. Replacement of aged 4.16kV infrastructure will ensure existing reliability levels are maintained by avoiding unplanned outages, maintaining existing safety levels, and minimize the total cost through a planned replacement versus unplanned.

Capital Project Summary

Program Name: B119-Blind Line Primary Conductor Upgrade-Broadway to Hansen

OEB Investment Category: System Service

General Information on Project (5.4.3.2.A)

Project/Program Summary

This project involves the upgrading a section of overhead primary conductor on Blind Line from Broadway to Hansen Boulevard. The conductor will be upgraded from 4/0 ACSR to 556.5 kcmil AAC. The higher current carrying capacity is required to allow Orangeville Hydro (OH) to shift feeder loads from one feeder to another without concerns of overloading the

overhead wire.

 Capital
 Gross Capital Investment:
 \$
 206,366

 Investment
 Capital Contributions:
 \$
 206,366

 (5.4.3.2.A.i & ii)
 OHL Capital Cost:
 \$
 206,366

OHL O&M Cost:

Customer Attachments / Load (kVA) (5.4.3.2.A.iii)

Project Dates

This project has a direct impact during construction to 52 customers. This project will increase the capacity on the M23 feeder that serves 3,440 customers under normal circumstances, 7,600 customer under contingency circumstances, and in extreme conditions 10,400 customers.

 Start Date:
 01/01/2022

 In-Service Date:
 12/31/2022

(5.4.3.2.A.iv) Expenditure Timing: Q1:\$51,592 Q2:\$51,592 Q3:\$51,592 Q4:\$51,590

Risk and Risk Mitigation (5.4.3.2.A.v)

The biggest risk to the scheduled completion of this project is the emergence of an unplanned, high priority project whereby resources must be allocated away from this project. OH mitigates this risk through its asset management process by implementing the highest priority investments earlier in the year and making best efforts to defer the lowest priority investments if resources must be allocated to unplanned work.

Comparative Information from Equivalent Projects (5.4.3.2.A.vi)

The allocated expenditure for this project was budgeted at \$206,366 to commence during 2022. This value was based on historical costs of similar projects.

Total Capital and OM&A Costs Associated with REG Investments (5.4.3.2.A.vii)

N/A

Leave to Construct Approval (5.4.3.2.A.viii) (where applicable)

N/A

Evaluation Criteria and Information

(5.4.3.2.B)

Efficiency, Customer Value, Reliability (5.4.3.2.B.1)

Investment Drivers (5.4.3.2.B.1.a)

The primary driver for this investment is capacity constraints. The existing wire is undersized and will be upgraded to the appropriate size based on the required current carrying capacity.

Good Utility Practice (5.4.3.2.B.1.b)

All new installations are in compliance with Utility Standards Forum (USF) standards and installed using safe work practices.

Investment Priority (5.4.3.2.B.1.c)

The priority was determined against OH's asset management objectives objectives and in alignment with customer feedback.

Analysis of Project and Project Alternatives (5.4.3.2.B.1.d)

Effect of the investment on system operation efficiency and cost-effectiveness (5.4.3.2.B.1.d.i)

Increasing the wire size will decrease line losses and increase the capacity of the feeder to serve future load.

Net benefits accruing to customers (5.4.3.2.B.1.d.ii)

Upgrading the undersized conductor will ensure existing reliability levels are maintained by avoiding unplanned outages, maintaining existing safety levels, and minimize the total cost through a planned replacement versus unplanned.

Impact of the investment on reliability performance including frequency and duration of outages (5.4.3.2.B.1.d.iii)

This project will help ensure existing reliability levels are maintained.

Project Alternatives (where applicable)

N/A
Safety (5.4.3.2.B.2)
All new distribution equipment used to facilitate this project will meet or exceed the specifications in accordance with Orangeville Hydro, Canadian Standards Association (CSA) standards, and Ontario Regulation 22/04.
Cyber-Security and Privacy (5.4.3.2.B.3) (where applicable)
N/A
Co-ordination and Interoperability (5.4.3.2.B.4)
N/A
Environmental Benefits (5.4.3.2.B.5) (where applicable)
N/A
Conservation and Demand Management (5.4.3.2.B.6) (where applicable)
N/A
Category Specific Requirements
Customer Benefits (5.4.3.2.C.SS.i)
Completion of this project will help to ensure existing reliability levels are maintained.
Regional Electricity Infrastructure Requirements (5.4.3.2.C.SS.ii)
N/A
Incorporating Advanced Technology (5.4.3.2.C.SS.iii)
N/A
Reliability, Safety, Efficiency and Coordination Benefits (5.4.3.2.C.SS.iv)
Completion of this project will help to ensure existing reliability levels are maintained as well as have a slight reducion on line losses due to the lower resistance of the larger wire
Timing / Priority (5.4.3.2.C.SS.v)
Q2 of 2022
Cost Benefit Analysis (5.4.3.2.C.SS.vi)
Replacement of the assets within this project serve the same function they perform presently. However, OH has planned to upgrade the wiresize in this project to to sustain long term system reliability and load growth.

IESO response to Orangeville Hydro Limited's REG Investments Plan 2022 – 2026

As part of the OEB's Filing Requirements for Electricity Distribution Rate Applications, a distributor must submit a letter of comment from the Independent Electricity System Operator (IESO) on its Renewable Energy Generation (REG) Investments Plan, which is part of its Distribution System Plan. On September 7, 2021, Orangeville Hydro Limited (Orangeville Hydro or OHL) sent its REG Investments Plan (Plan) to the IESO for comment. The IESO has reviewed Orangeville Hydro's Plan and reports that it contains no investments specific to connecting REG for the Plan period 2022 - 2026.

The IESO notes that Orangeville Hydro's service territory is within the South Georgian Bay/Muskoka Region. Commencing April 2020 with the publication of Hydro One Networks Inc.'s (Hydro One) Needs Assessment¹, the second cycle of regional planning is underway. The IESO's Scoping Assessment published November 30, 2020 determined that coordination was required at the sub-regional level to develop an Integrated Regional Resource Plan (IRRP) for each of the two sub-regions - Parry Sound/Muskoka and Barrie/Innisfil². The IESO's Engagement Initiative for this region commenced on September 8, 2021 with IRRPs anticipated to be posted in Q2 2022. The IESO confirms that Orangeville Hydro was a participating member of the regional planning Study Team³ for the Needs Assessment and Scoping Assessment.

Section 3 - Existing and Proposed Connections of Orangeville Hydro's Plan indicates that for the historical period 2015 - 2020 its REG connections were approximately zero to one facility annually and states: "Hence, OHL projects to connect similar to historical levels of new net-metering service a year over the 2022-2026 forecast period."

As Orangeville Hydro has determined it requires no system investments to connect REG over the Plan period "OHL currently has no planned REG connections" (Section 5 – Proposed Investments to Facilitate New Connections) and forecasts similar connection rates over the Plan period, the IESO submits that no comment letter from the IESO is required to address the bullets points in the OEB's Filing Requirements for Electricity Distribution Rate Applications – Chapter 5, Section 5.2.2 Coordinated Planning with Third Parties⁴.

The IESO appreciates the opportunity provided to review the REG Investments Plan of Orangeville Hydro and looks forward to working together during the current regional planning process.

 $\frac{https://www.hydroone.com/abouthydroone/CorporateInformation/regionalplans/southgeorgianbaymuskoka/Documents/South%20Georgian%20Bay%20-%20Muskoka%20Needs%20Assessment.pdf$

⁴ OEB's Filing Requirements for Electricity Distribution Rate Applications - Chapter 5, Section 5.2.2, page 10: https://www.oeb.ca/sites/default/files/Chapter-5-DSP-Filing-Requirements-20200514.pdf



¹ Hydro One's Need Assessment, April 30, 2020:

² IESO's Scoping Assessment, November 30, 2020: https://ieso.ca/en/Get-Involved/Regional-Planning/GTA-and-Central-Ontario/South-Georgian-Bay-Muskoka

³ **South Georgian Bay/Muskoka Region** Study Team members include the IESO and Hydro One Networks Inc. (Distributor and Lead Transmitter), Alectra Utilities, InnPower Corporation, Orangeville Hydro Limited, Elexicon Energy, Lakeland Power, EPCOR Electricity Distribution Ontario Inc., Newmarket-Tay Power Distribution Ltd., and Wasaga Distribution Inc.



2021-2025 Business Plan

Energizing Our Community's Future

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1. Executive Summary

Orangeville Hydro Limited's Business Plan for 2021-2025 is developed in conjunction with the strategic plan, goal setting and target planning. This business plan is also based on Ontario Energy Board (OEB) initiatives and governmental public policy responsiveness as well as our internal conception of the utility to meet certain other objectives in creating efficiencies. These objectives are met while maintaining safety; excellent customer service objectives and focus; system reliability; and stable financial performance.

The key areas that are reviewed within this Business Plan are:

- Mission statement, Vision statement and Values statement
- Strategic Objectives
- SWOT Analysis
- Local economic overview and customer description
- Performance metrics
- Future Capital and Operating plans
- Financial Summary

2. Mission, Vision and Values

Orangeville Hydro's strategies are in harmony with our corporate values, our vision, our mission statement as well as our approach to a balanced scorecard and the outcomes identified in the Ontario Energy Board Renewed Regulatory Framework for Electricity Distributors (RRFE).

Vision Statement

To be acknowledged as a leader among electric utilities in the areas of safety, reliability, customer service, customer satisfaction, sustainability, and financial performance.

Mission Statement

To provide safe, reliable, efficient delivery of electrical energy while being accountable to our shareholders...the citizens of Orangeville and Grand Valley.

While we must operate as a business and be profitable for our shareholders, our main reason for existing is to provide safe, reliable, and economic electricity services to the people of the Town of Orangeville and the Town of Grand Valley. That is what distinguishes us from other large, remotely owned and controlled energy companies.

Values Statement

To continue into the future as a profitable electricity distribution enterprise the following principles are core values of our Company:

We value professionalism and safety in our service and our work.

We value people - our customers, employees, board members, and shareholders.

We value our community - its environment and its economic progress.

We value integrity, honesty, respect, and communications.

We value local control, local accountability, local employment, and local purchasing; and We value easy accessibility for our customers.

3. Strategic Objectives

We will use the following strategies to overcome our weaknesses and threats and capitalize on our strengths and opportunities. These strategies will also be in harmony with the corporate values, vision, and mission statement.

Safety

Health and safety will continue to be a paramount for the company.

We provide safe work practice training for all employees consistent with industry best practices. We will continue to seek new ways to further communicate and promote a safety culture to our employees, our customers, and our community both inside and outside the workplace.

Customer Focus

As the customer's role within the electricity system evolves, successful utilities will be those who recognize that customers are not all the same. A willingness to invest in the skills, culture, technology, and practices needed to leverage those tools will be a key difference between leading and trailing utilities in a more customer-centric landscape.

We will adapt and tailor the service delivery methods to the specific needs of individual customers, leveraging technology to enhance the customer experience and increase operational agility.

Tools exist for Orangeville Hydro to understand and engage our customers at an individual level and provide a truly personalized service. Leveraging the power of big data, existing social media platforms, and the convenience of mobile technology, we can anticipate our customers' needs with increasing precision to create a more effortless customer experience.

Operational Effectiveness

We will continue to leverage the benefits of collaboration with the CHEC membership, Electricity Distributors Association, Utility Collaborative Services, and Utilities Standards Forum.

We will continue to network with other boards, stakeholders, and other utilities to develop and share best practices.

We will investigate areas that are within our control to reduce or curtail costs to better utilize resources.

We will ensure our infrastructure is maintained properly by implementing and reviewing our 2014 Distribution System Plan as well as our Asset Condition Assessment and annual Distribution Maintenance Program.

We will invest heavily in our staff and rely on them to help us accomplish our goals through the following activities:

- We will keep our people informed
- We will make sure our people understand what we expect from them and why they are important to the organization

- We will support our people by providing them with information, tools, equipment, standard policies & procedures, and training
- We will utilize a pay-for-performance model for the management team and attempt to link their compensation with their performance and the performance of the company
- We will continue to carry out our succession planning process.

Public Policy Responsiveness

We will ensure our Distribution System can accommodate Distributed Energy Resources (PV solar, combined heat and power, battery storage, and small natural-gas generators) and electric vehicle technology.

We will promote PV Solar renewable energy within our service area.

We will continue to successfully deliver Provincial Programs to our customers such as future Conservation & Demand Management Programs, the Industrial Conservation Initiative, the Home Assistance Program, the Ontario Electricity Support Program, the Low-Income Energy Assistance Program, and the COVID-19 Energy Assistance Program.

We will deliver obligations mandated by pertinent government legislation and regulatory requirements.

We will investigate altered and additional business activities to improve shareholder value, empower the customer, and advance with innovation.

Financial Performance

We will maximize financial viability by investigating efficiencies and maintaining prudent cost savings.

We will continue to maintain just and reasonable rates for our customers while achieving our deemed rate of return.

We will continue to ensure we have a high level of performance relative to our industry peers by continually reviewing the OEB LDC Yearbook data and well as our year to year trending.

We will investigate feasible opportunities to grow the distribution business.

4. SWOT Analysis

An essential element of our strategy is to ensure Orangeville Hydro Limited is ready to embrace change and disruption in our sector. In a period of significant transformation, the ability to not only accommodate change, but to make the most of it, is likely to be a distinguishing characteristic of those utilities that continue to thrive. We will advocate and lobby for public policy that benefits our customers now and in the future.

Strengths

We have positive relationships with our shareholders - the people of Orangeville and Grand Valley, individual customers, and their elected representatives.

We have a core of high-quality employees, effective management, and solid relations between the staff and the Board of Directors. In addition, we have a well-maintained distribution system.

As a small organization, we have the advantage of being flexible and nimble when it comes to implementing change and reacting to threats quickly.

We have a high level of quality customer service and customer satisfaction, based on survey results.

We have a strong relationship with local organizations, including the Home Builders Association, Dufferin Board of Trade (DBOT), the County of Dufferin, Social Services, and service clubs.

We have stability within our revenues due to operating within a regulated environment as well as our customer demographics. Over 66% of our revenue is received from our residential customers and the remainder is received by a diverse mix of small commercial, institutional, municipal, and industrial customers. Our largest customer only accounts for 1% of our total distribution revenue.

Intensification is occurring within our service territory which is contributing to consistent customer growth and increasing the efficiency of our distribution system.

Due to historical diligence in our succession planning, our workforce is in a stable position with exceptional leadership in place.

Weaknesses

We have limited land for large residential and industrial developments within our service area.

The strict regulated environment limits the scope of potential business opportunities.

We have a lean workforce. Therefore, when a departure or a leave of absence occurs the impact is significant and challenging.

Opportunities

We have an opportunity to maintain a high standard of service for our customers, contribute to the welfare of our local community, and return profits to the citizens of Orangeville and Grand Valley for their local benefit rather than remote corporate gain.

We can help increase our customers' knowledge regarding the safe use of electricity and conservation solutions to reduce their energy costs.

The opportunities for customer interaction and control are growing daily, as are our customer's expectations for choice, convenience, and responsiveness. Orangeville Hydro can be a solutions provider to improve our customer's experience.

Investigate expanding our service area by working with developers surrounding the existing service area and applying for Service Area Amendments.

The COVID-19 pandemic has created an environment to find creative solutions to serve our customers and continue the operation of all business activities under different circumstances such as working remotely. The pandemic is an opportunity to challenge the status quo and find more effective ways of operating as an organization.

Threats and Uncertainties

The COVID-19 coronavirus pandemic has created new threats and uncertainties regarding impacts to staffing levels, distribution revenue, operational capabilities, and our customers' ability to pay.

The Ontario electrical sector is subject to the current direction of the provincial government which shifts due to the four-year provincial election cycle. The changes in government create uncertainty for the direction of the Ministry of Energy and other Ministries that affect the electrical sector.

The implementation of various rules and regulations by the Ontario Energy Board will make it difficult for distribution companies to collect from customers that default on their bill payments and increase the risk of bad debts.

Revenue recovery is based on approval from the Ontario Energy Board. Their expectations and requirements are continually changing and placing downward pressure on revenue recovery.

There are increased uncertainties regarding technological advances, climate change, and cyber security (world-wide threats) that need to be considered.

The removal of all LDC's involvement in the provincial Conservation and Demand Management programs along with the reduction of programs in March of 2019 reduced the incentive for customers to conserve energy and removed a program that increased Orangeville Hydro's ability to interact with and assist customers.

Capability

A highly skilled, properly trained, and knowledgeable workforce is essential to Orangeville Hydro's continued success. Like many other companies and utilities, Orangeville Hydro 's continuing comprehensive succession planning is aimed at anticipating and fulfilling current and potential employee needs, through planning, talent attraction, effective deployment of resources, performance management, and development.

5. About the Utility

The Energy Competition Act, 1998 required local distribution utilities like Orangeville Hydro to become incorporated according to the Ontario Business Corporations Act by November 7, 2000. Hence on October 2, 2000, the Town of Orangeville passed a by-law transferring all assets and liabilities of the Orangeville Hydro-Electric Commission to Orangeville Hydro Limited. Orangeville Hydro Limited is considered a local distribution company or a wires company. In 2009, Orangeville Hydro Limited and Grand Valley Energy Inc. merged. Since then, Orangeville Hydro Limited has been owned by the Town of Orangeville (94.5%) and the Town of Grand Valley (5.5%). Orangeville Hydro Limited is licensed by the Ontario Energy Board to operate as an electricity distribution company within the current boundaries of the Town of Orangeville and the former Village of Grand Valley. Successful Service Area Amendments have allowed Orangeville Hydro to grow our service area beyond our original limits of the former Village of Grand Valley.

Orangeville Hydro must operate its business in compliance with all applicable laws, including the *Electricity Act, 1998*, the *Ontario Energy Board Act, 1998*, the *Ontario Business Corporations Act*, and the rules, policies and requirements of the OEB. These include the Distribution System Code, the Affiliate Relationships Code, the Retail Settlement Code, the Standard Supply Service Code, the Accounting Procedures Handbook and the Uniform System of Accounts as well as the applicable Rate Handbook and Filing Requirements.

Corporate Structure and Organizational Chart of the Utility

Orangeville Hydro employs 18 full time highly trained staff and is an active partner in the community.

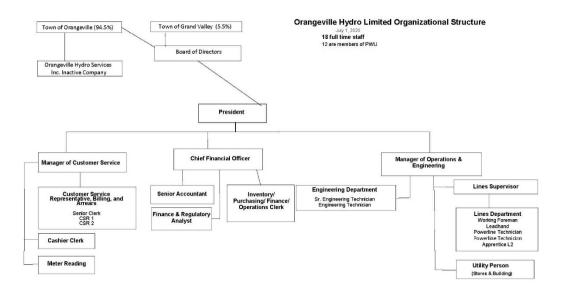


Table 1: Corporate Structure and Organizational Chart

6. Economic Overview and Customer Description

Economic Overview of the Service Area

Orangeville Hydro's service area has a population of approximately 32,000 and is expected to grow to 42,540 by 2036 according to forecasts contained within the Dufferin County Official Plan (2017). This growth is constrained beyond these numbers due to the limited residential land development in the Town of Orangeville and the limited municipal water service and municipal sewage service in both the Town of Orangeville and the Town of Grand Valley.

The Town of Orangeville is the urban hub of Dufferin County. The population of almost 30,000 people sustains strong commercial retail stores that includes big box stores, nationwide commercial retail stores, and small locally owned retail stores. Orangeville has a strong group of manufacturers in sectors such as plastics, food products, woodworking, aerospace, and automotive. The economic base of the Town of Orangeville is diversified between many sectors.

The Town of Grand Valley is a fast-growing area within Dufferin County. Orangeville Hydro services the urban settlement area and Hydro One services the surrounding rural farmlands. The urban settlement area of the Town of Grand Valley has a population near 2,000 and is growing through both intensification and greenfield developments. The Town of Grand Valley is an urban hub with businesses for shopping, dining, and services.

Customer Description

Orangeville Hydro's breakdown of customers by class is shown below:

Table 2: Customers by Class December 31, 2019

Customer Class	Number of Customers
Residential	11,360
General Service < 50 kW	1,160
General Service > 50 kW	132
Sentinel Lights	35
Street Lights	3
Unmetered Scattered Load	31
Generation	42
Total	12,763

Orangeville Hydro has a steadily growing base of residential customers with new subdivisions being energized in both Orangeville and Grand Valley. There is also significant redevelopment and intensification occurring within both communities. The intensification projects will continue to increase Orangeville Hydro's density metrics such as customers per kilometer of line and customers per square kilometer. Orangeville Hydro has a diverse manufacturing sector, with several large industrial customers in the plastics and food product manufacturing sectors.

Table 3: Average Monthly Consumption per Customer (kWh)

Customer Class	2014	2015	2016	2017	2018	2019
Residential	687	667	658	620	677	654
General Service < 50 kW	2,518	2,489	2,509	2,485	2,557	2,505
General Service > 50 kW	71,425	75,531	74,124	82,350	78,941	80,110
Sentinel Lights	61	57	49	57	55	55
Street Lights	52	49	28	26	25	25
Unmetered Scattered Load	441	332	304	344	322	322

Orangeville Hydro has witnessed a slow decline in the average consumption of our residential customers for most years. This is occurring due to factors such as conservation activities, installation of more efficient equipment, improved building code requirements in new homes, intensification decreasing the average size of a household, and our customers converting from electrical heating equipment to natural gas. The decline is not necessarily consistent as weather patterns such as extreme heat waves or extended periods of extreme cold are not consistent year to year. Although residential consumption is decreasing, residential distribution rates are based on a fixed service charge, and therefore provide a stable revenue source.

The average usage of a General Service >50kW customer has increased from 2014 compared to 2019 as our large customers have expanded, as well as the customers that used to be at the lower end of the GS>50kW customer class have been reclassified to General Service <50kW.

The average monthly consumption for a streetlight connection significantly decreased in 2016 due to the High-Pressure Sodium to LED light conversions that occurred in late 2015 & 2016.

7. Performance Metrics and Future Plans

2019 Scorecard Management Discussion and Analysis

The performance outcomes outlined in the RRFE are measured on the LDCs scorecard which is published annually. In 2019 Orangeville Hydro exceeded all performance targets. A discussion of the scorecard results follows the reproduction of the scorecard below.

The scorecard is published annually by the Ontario Energy Board on or after September 30, therefore the next scorecard which will include 2020 audited results will be posted around September 30, 2021.

rformance Outcomes	Performance Categories	Measures		2015	2016	2017	2018	2019	Trend	Industry	Distribute
istomer Facus	Service Quality	New Residential/Small on Time	Business Services Connected	100.00%	100.00%	100.00%	100.00%	100.00%	0	90.00%	
	- (400) (300) (400) (500)	Scheduled Appointme	nts Met On Time	100.00%	99.80%	99.83%	99.76%	100.00%	O	90.00%	
anner that responds to entified customer		Telephone Calls Answ	99.94%	99.90%	0	65.00%					
		First Contact Resolution	on	3	3	99.96	99.9	99.9%			
	Customer Satisfaction	Billing Accuracy		99.95%	99.96%	99.93%	99.99%	100.00%	U	98.00%	
		Customer Satisfaction	Survey Results	A	74.8	74.8	78.2%	78.2			
		Level of Public Aware	ness	84.00%	84.00%	86.20%	86.20%	85.50%			
	Safety	Level of Compliance v	rith Ontario Regulation 22/04	С	С	С	C	C			
		Serious Electrical	Number of General Public Incidents	0	0	0	0	0	-		
ductivity and cost		Incident Index	Rate per 10, 100, 1000 km of line	0.000	0.000	0.000	0.000	0.000			
performance is achieved; and distributors deliver on system reliability and quality objectives.	System Reliability	Average Number of H Interrupted ²	ours that Power to a Customer is	1.13	0.69	0.32	0.29	0.33	U		
		Average Number of Ti Interrupted ²	mes that Power to a Customer is	1.12	1.12	0.45	0.16	0.39	U		
	Asset Management	Distribution System Pl	an Implementation Progress	101%	100	92	87%	96%			
	2 1.2 000	Efficiency Assessmen		3	3	2	2	2			
	Cost Control	Total Cost per Custon	er ⁰	\$578	\$575	\$553	\$551	\$568			
		Total Cost per Km of I	ine 3	\$32,766	\$31,963	\$30,933	\$31,233	\$32,501			
blic Policy Responsiveness tributors deliver on	Conservation & Demand Management	Net Cumulative Energ	y Savings 4	24.01%	40.78%	73.38%	84.00%	92.00%			14.15
ligations mandated by vernment (e.g., in legislation d in regulatory requirements	Connection of Renewable Generation	Renewable Generatio Completed On Time	n Connection Impact Assessments		100.00%	100.00%					
posed further to Ministerial ectives to the Board).	Scrietaion	New Micro-embedded	Generation Facilities Connected On Time	100.00%	100.00%	100.00%	100.00%		0	90.00%	
	Financial Ratios	Liquidity: Current Rat	o (Current Assets/Current Liabilities)	1.64	1.58	1.52	1.56	1.74			
		Leverage: Total Debt to Equity Ratio	(includes short-term and long-term debt)	1.15	1.06	1.17	1.05	1.15			
		Profitability: Regulato	ry Deemed (included in rates)	9.36%	9.36%	9.36%	9.36%	9.36%			
		Return on Equity	Achieved	6.40%	8.68%	10.60%	11.92%	10.36%			

General Scorecard Overview

In 2019, Orangeville Hydro exceeded all performance targets. Aging distribution infrastructure continues to be a challenge for many utilities today. Like most utilities in Ontario, Orangeville Hydro must replace aging infrastructure at a steady pace to meet this challenge. Therefore, Orangeville Hydro strategically plans to manage the renewal and growth of the distribution system in a cost-effective manner. In addition, vegetation control, including line clearing activities, were increased in the year to reduce the vulnerability of the distribution system to external uncontrollable events, such as weather.

Orangeville Hydro continues to focus on providing value to our customers. Orangeville Hydro offers "Customer Connect" to assist our customers with interactive information that will permit them to better monitor, understand, and control their electricity consumption. Orangeville Hydro is continually improving our website, which allows customers an improved experience when interacting with us. Our social media presence has increased, to provide immediate updates for outages as well as current news. Orangeville Hydro makes every effort to engage its customers on a regular basis to ensure that we are aware of your needs and that you are receiving the best value for your dollar.

In 2020, Orangeville Hydro will continue its efforts to improve its overall scorecard performance results as compared to prior years. This performance improvement is expected as a result of continued investment in both our infrastructure and in our response to your needs.

Service Quality

• New Residential/Small Business Services Connected on Time

In 2019, Orangeville Hydro connected 106 low-voltage (connections under 750 volts) residential and small business customers within the five-day timeline as prescribed by the Ontario Energy Board. This quantity is less than the 2019 new connections. Orangeville Hydro considers "New Services Connected on Time" as an important form of customer engagement as it is the utilities first opportunity to meet and/or exceed its customer's expectations, which in turn affects the level of customer satisfaction within a utility's territory. Consistent with prior years, Orangeville Hydro connected 100% of these customers on time, which significantly exceeds the Ontario Energy Board's mandated target of 90% for this measure. Orangeville Hydro expects this trend to continue into the foreseeable future.

Scheduled Appointments Met On Time

Orangeville Hydro scheduled 272 appointments in 2019 to disconnect and/or reconnect service for maintenance, gain access to read or replace an inside meter, locate underground wires or otherwise complete work requested by its customers, including energizing new subdivisions. Orangeville Hydro considers "Scheduled Appointments Met" as an important form of customer engagement as customer presence is required for all types of appointments. Consistent with prior years, Orangeville Hydro met 100.00% of these appointments on time, which significantly exceeds the Ontario Energy Board's mandated target of 90% for this measure. Orangeville Hydro expects this trend to continue into the foreseeable future.

• Telephone Calls Answered On Time

In 2019, Orangeville Hydro received over 22,747 calls from its customers (an average of 91 calls per day), an increase of 6% from 2018. Orangeville Hydro considers "Telephone Calls" to be an important communication tool for identifying and responding to its customers' needs and preferences. Consistent with prior years, a customer service representative answered 99.9% of these calls in 30 seconds or less, which significantly exceeds the Ontario Energy Board mandated target of 65% for this measure. Orangeville Hydro expects this trend to continue into the foreseeable future.

Customer Satisfaction

• First Contact Resolution

First Contact Resolution is a scorecard measure introduced by the Ontario Energy Board midway through 2014. The Ontario Energy Board has not yet issued a common definition for this measure but is expected to do so within the next few years. As a result, this measure may differ from other utilities in the Province.

Orangeville Hydro defines "First Contact Resolution" as the number of customer inquiries that are not resolved by the first contact at the utility, resulting in the inquiry being escalated to an alternate contact

at the utility, typically a supervisor or a manager. This includes all customer inquiries that are made to a customer service representative whether by telephone, letter, e-mail, or in person. First contact resolution is tracked through the billing system. Once the issue has been escalated, details of the issue and the agreed upon resolution are logged on the customer's account by management. Outside escalation's are updated through email and copied to the customer's account. Orangeville Hydro considers the ability to address customer enquiries quickly and accurately to be an essential component of customer satisfaction.

Billing Accuracy

Billing Accuracy is defined as the number of accurate bills issued expressed as a percentage of total bills issued. Orangeville Hydro considers timely and accurate billing to be an essential component of customer satisfaction. For 2019, Orangeville Hydro issued more than 153,427 customer bills and achieved a billing accuracy of 100.00%, which is within the Ontario Energy Board mandated target of 98%. Orangeville Hydro expects this trend to continue for 2020.

• Customer Satisfaction Survey Results

Customer Satisfaction Survey was a new scorecard measure introduced by the Ontario Energy Board for the 2014 scorecard. The Ontario Energy Board has not yet issued a common definition for this measure but is expected to do so within the next few years. This measure will differ from other utilities in the Province since there is not a consistent instrument or approach used across the Province. This makes meaningful comparison of results between many LDCs nearly impossible until there is a consistent Province-wide methodology.

In 2018, Orangeville Hydro engaged a third-party organization to conduct a customer satisfaction survey. This statistical survey canvassed several key areas including power quality and reliability, price, billing and payments, communications, and the overall customer service experience. Orangeville Hydro considers this customer satisfaction survey to be a useful tool for engaging the customer to get a better understanding of their wants and needs with respect to the provision of electricity services and for identifying areas that may require improvement. For 2018, Orangeville Hydro received a rating of 78.2% on its customer satisfaction survey. Orangeville Hydro is only required to report on this measure on a biennial basis (every second year) but expects this trend to continue into the foreseeable future.

Safety

Public Safety

Component A – Public Awareness of Electrical Safety

Component A consists of a statistical survey that gauges the public's awareness of key electrical safety concepts related to electrical distribution equipment found in a utility's territory. The survey also provides a benchmark of the levels of awareness including identifying gaps where additional education and awareness efforts may be required. Orangeville Hydro's ESA Public Safety Awareness Index Score for the 2019 Survey was 85.50%.

Component B – Compliance with Ontario Regulation 22/04

Component B consists of a utilities compliance with Ontario Regulation 22/04 - Electrical Distribution Safety. Ontario Regulation 22/04 establishes the safety requirements for the design, construction, and maintenance of electrical distribution systems, particularly in relation to the

approvals and inspections required prior to putting electrical equipment into service. Over the past five years, Orangeville

Hydro was found to be compliant with Ontario Regulation 22/04 (Electrical Distribution Safety). This was achieved by our strong commitment to safety, and the adherence to company procedures & policies.

Component C – Serious Electrical Incident Index

Component C consists of the number of serious electrical incidents affecting the public, including fatalities, which occur within a utility's territory. In 2019, Orangeville Hydro had zero fatalities and zero serious incidents within its territory. Orangeville Hydro will continue to make efforts and work with the Electrical Safety Authority to continue the safe operation of our distribution system.

System Reliability

Average Number of Hours that Power to a Customer is Interrupted

The average number of hours that power to a customer is interrupted is a measure of system reliability or the ability of a system to perform its required function. Orangeville Hydro views reliability of electrical service as a high priority for its customers and constantly monitors its system for signs of reliability degradation. Orangeville Hydro also regularly maintains its distribution system to ensure its level of reliability is kept as high as possible. The OEB typically requires a utility to keep its hours of interruption within the range of its historical performance, however, outside factors such as severe weather, defective equipment, or even regularly scheduled maintenance can greatly impact this measure. For 2019, Orangeville Hydro achieved an average of 0.33 hours of interrupted power, which is less than the distributor-specific target of 0.90 hours based on our 5-year average performance data. This value is also significantly less than Ontario Industry Average of 2.64 as stated in the OEB 2019 Yearbook of Electricity Distributors.

Orangeville Hydro's distribution system experienced fewer outages in 2019 than our historical average. The average is expected to return to the historical range in future years.

Average Number of Times that Power to a Customer is Interrupted

The average number of times that power to a customer is interrupted is also a measure of system reliability and is also a high priority for Orangeville Hydro. As outlined above, the OEB also typically requires a utility to keep this measure within the range of its historical performance and outside factors can also greatly impact this measure. Orangeville Hydro experienced interrupted power 0.39 times during 2019, which is less than the distributor-specific target of 1.18 based on our 5-year average performance data. This value is also significantly less than Ontario Industry Average of 1.52 as stated in the OEB 2018 Yearbook of Electricity Distributors.

Orangeville Hydro's distribution system experienced fewer outages in 2019 than our historical average. The average is expected to return to the historical range in future years.

Asset Management

• Distribution System Plan Implementation Progress

The Distribution System Plan outlines Orangeville Hydro's forecasted capital expenditures, over a five (5) year period, which are required to maintain and expand the utility's electricity system to serve its current and future customers. The Distribution System Plan Implementation Progress measure is intended to assess Orangeville Hydro's effectiveness at planning and implementing these capital expenditures. Consistent with other new measures, utilities were given an opportunity to define this measure in the manner that best fits their organization. As a result, this measure may differ from other utilities in the Province.

Orangeville Hydro defines this measure as the tracking of actual capital project costs to planned capital project costs, expressed as a percentage. For this measure, Orangeville Hydro will include System Renewal, System Service, and General Plant capital expenditures. Orangeville Hydro moved to using this measure in 2015 based on information received from other utilities in the Province. Orangeville Hydro will continue to participate in the Ontario Energy Board Distribution System Plan Implementation Progress consultation process.

For 2019, Orangeville Hydro completed 96% of the planned capital expenditures. Since the Distribution System Plan timeframe had finished in 2018, the value was calculated as follows: the total of actual capital expenditures for 2014 to 2019, divided by the total budgeted values for 2014 to 2018 multiplied by 120%.

Cost Control

• Efficiency Assessment

On an annual basis, each utility in Ontario is assigned an efficiency ranking based on its performance. To determine a ranking, electricity distributors are divided into five groups based on the magnitude of the difference between their actual costs and predicted costs. In 2019, Orangeville Hydro remained in Cohort II, where a Cohort II distributor is defined as having actual costs 10% to 25% or more below predicted costs. Distributors with larger negative differences between actual and predicted costs are considered better cost performers and therefore eligible for lower stretch factors. The following outlines the five groups to which the distributors can be allocated and their definitions:

- 1) Cohort I (Stretch Factor = 0.0%) Actual costs are 25% or more below predicted costs
- 2) Cohort II (Stretch Factor = 0.15%) Actual costs are 10% to 25% or more below predicted costs
- 3) Cohort III (Stretch Factor = 0.30%) Actual costs are within +/- 10% of predicted costs
- 4) Cohort IV (Stretch Factor = 0.45%) Actual costs are 10% to 25% or more above predicted costs
- 5) Cohort V (Stretch Factor = 0.60%) Actual costs are 25% or more above predicted costs

Orangeville Hydro will continue to work efficiently to ensure we stay within Cohort II and investigate opportunities to improve our cost efficiencies.

Total Cost per Customer

Total cost per customer is calculated as the sum of Orangeville Hydro's capital and operating costs and dividing this cost figure by the total number of customers that Orangeville Hydro serves. Orangeville Hydro's cost performance increased in 2019 to \$568 per customer, above the cost performance in 2018 at \$551 per customer.

Orangeville Hydro's Total Cost per Customer has decreased on average by 0.05% per annum over the period 2011 through 2019. Orangeville Hydro has scrutinized costs to correspond with the level of expenses as approved in our rate application and has kept costs at a stable level. Like most distributors in the province, Orangeville Hydro has experienced slight increases in its total costs required to deliver quality and reliable service to customers, and also has seen a continually increasing customer base. Province wide programs such as smart meters, time of use pricing, as well as growth in wage and benefits costs for our employees have all contributed to increased operating costs. Orangeville Hydro's capital costs are planned strategically to manage the renewal and growth of the distribution system in a cost-effective manner.

Orangeville Hydro will continue to replace distribution assets proactively along a carefully managed timeframe in a manner that balances system risks and customer rate impacts. Going forward, keeping pace with economic fluctuations, Orangeville Hydro will continue to implement productivity and improvement initiatives to help offset some of the costs associated with future system improvement and enhancements and make it our goal to maintain or reduce the cost per customer.

Total Cost per Km of Line

This measure uses the same total cost that is used in the Cost per Customer calculation above. The total cost is divided by the kilometers of line that Orangeville Hydro operates to serve its customers. Orangeville Hydro's 2019 cost per Km of line is \$32,501, an increase of 4.1% over 2018 and an overall average decrease of 1.4% over the period 2012 to 2019. Orangeville Hydro experienced a minimal amount of growth in its total kilometers of lines. The same cost drivers that apply to the total cost per customer apply to the total cost per km of line. Orangeville Hydro continues to seek innovative solutions to help ensure cost/km of line remains competitive and within acceptable limits to our customers.

Conservation & Demand Management

Net Cumulative Energy Savings

Orangeville Hydro Limited achieved 92% of its six-year Net Cumulative Energy (kWh's) Savings target of 14,150,000 kWh. This has been achieved by leveraging the suite of OEB approved CDM programs designed primarily for residential and small commercial classes of customers. The Net Cumulative Savings Results for 2015-2020 are 11,832 MWh ranking 37th out of 67 LDCs in the province.

Connection of Renewable Generation

Renewable Generation Connection Impact Assessments Completed on Time

Electricity distributors are required to conduct Connection Impact Assessments (CIA's) on all renewable generation connections within 60 days of receiving the required deliverables from the proposed

Generator. Orangeville Hydro has developed and implemented an internal procedure to ensure compliance with this regulation. In 2019, Orangeville Hydro did not complete any CIAs.

New Micro-embedded Generation Facilities Connected On Time

Micro-embedded generation facilities consist of solar, wind, or other clean energy projects of less than 10 kW that are typically installed by homeowners or small businesses. In 2019, Orangeville Hydro connected zero new micro-embedded generation facility within its territory. In the past any projects were connected within the prescribed timeframe of five (5) business days, which significantly exceeds the Ontario Energy Board's mandated target of 90% for this measure. Orangeville Hydro's process for these projects is well documented and Orangeville Hydro works closely with its customers and their contractors to ensure the customer's needs are met and/or exceeded. Orangeville Hydro expects the trend for this measure to continue to exceed the mandated target for the foreseeable future.

Financial Ratios

• Liquidity: Current Ratio (Current Assets/Current Liabilities)

As an indicator of financial health, a current ratio indicates a company's ability to pay its short-term debts and financial obligations. Typically, a current ratio between 1.5 and 3 is considered good. If the current ratio is below 1, then a company may have problems meeting its current financial obligations. If the current ratio is too high, then the company may be inefficient at using its current assets or its short-term financing facilities.

Orangeville Hydro's current ratio increased slightly from 1.56 in 2018 to 1.74 in 2019, which is still indicative of a financially healthy organization. Orangeville Hydro's current ratio is expected to remain healthy into the foreseeable future.

Leverage: Total Debt (includes short-term and long-term debt) to Equity Ratio

The debt to equity ratio is a financial ratio indicating the relative proportion of shareholders' equity and debt used to finance a company's assets. The Ontario Energy Board (OEB) uses a deemed capital structure of 60% debt, 40% equity for electricity distributors when establishing rates. This deemed capital mix is equal to a debt to equity ratio of 1.5 (60/40). A debt to equity ratio of more than 1.5 indicates that a distributor is more highly leveraged than the deemed capital structure. A high debt to equity ratio may indicate that an electricity distributor may have difficulty generating sufficient cash flows to make its debt payments. A debt to equity ratio of less than 1.5 indicates that the distributor is less leveraged than the deemed capital structure. A low debt-to-equity ratio may indicate that an electricity distributor is not taking advantage of the increased profits that financial leverage may bring.

Orangeville Hydro's debt to equity rate was 1.15; or 53% debt to 47% equity in 2019. Orangeville Hydro strives to maintain a debt to equity structure that closely resembles the ratio expected by the OEB. Orangeville Hydro expects its debt to equity ratio to remain close to the expected norm into the foreseeable future.

Profitability: Regulatory Return on Equity – Deemed (included in rates)

Return on equity (ROE) measures the rate of return on shareholder equity. ROE demonstrates an organization's profitability or how well a company uses its investments to generate earnings growth. A utility's ROE should be within the +/-3% range allowed by the Ontario Energy Board (OEB). Orangeville Hydro's last cost of service application was approved by the OEB and commenced on May 1, 2014. The approved rates include an expected (deemed) regulatory return on equity of 9.36%. When a distributor performs outside of this range, the actual performance may trigger a regulatory review of the distributor's revenues and costs structure by the OEB.

• Profitability: Regulatory Return on Equity - Achieved

Orangeville Hydro's return on equity achieved in 2019 was 10.36%, which is within the deemed ROE set by the Ontario Energy Board (OEB) of 9.36%, and a slightly lower ROE than 2018. The average return over the past 9 years was 8.74% and has continued to be within the OEB allowed range of +/-3%. Orangeville Hydro will continue to seek process improvements, find efficiencies, and manage costs while delivering on the operational and capital programs that have been put before the OEB. Orangeville Hydro will continue to deliver electricity to its customers in a safe, reliable, and efficient manner that provides good value for money while being responsive to customer and community needs and contributing to provincial and local public policy objectives.

Pacific Economics Group (PEG) Report

The PEG report compares utilities' cost efficiencies on a consistent basis and is publicly available on the OEB website. PEG produces an annual report that provides a ranking of the utilities included in the study, summarizes the results, and provides insight into the trends in utility efficiency scoring. Orangeville Hydro has been assigned a Group 2 efficiency ranking again for 2019, moving from Group 3 in 2017. (Group 2 as per PEG 3-year average). Orangeville Hydro strives to remain in the Group 2 while still achieving greater efficiencies through productivity improvements and cost control, without compromising safety and reliability. The utility is continuously looking for ways of finding efficiency in its Operations, Maintenance and Administration costs thus reducing rates.

Table 4: PEG Past Performance (Stretch Factor)

	2014	2015	2016	2017	2018	2019
Stretch Factor Cohort - Annual result	3	3	3	2	2	2
Associated Stretch Factor Value	0.30	0.30	0.30	0.15	0.15	0.15

The summary of cost performance results shows the actual total cost on an annual basis used to complete the PEG analysis. A negative percentage difference means that actual total costs are less than predicted costs. Shown below, the differential between actual total cost and predicted costs becomes increasingly larger with each year, which is why in 2017 Orangeville Hydro was moved to Group 2. Moving to Group 2 would historically have provided Orangeville Hydro with a larger increase in distribution revenue as a bonus for increased cost efficiencies.

In 2020, when Orangeville Hydro received its Cost of Service deferral approval for 2021 rates, the OEB determined that Orangeville Hydro will complete its next IRM rate application using the Annual IR methodology. This means that for 2021 rates, the distribution revenue increase will be smaller than in previous years, as the stretch factor value is .6% as opposed to .15% for Group 2 utilities. The estimated increase in distribution rates for 2021 will be 1.4%, which is calculated as 2.0% Price Escalator (which may be updated at a later date) minus .6% Stretch Factor.

Table 5: Summary of Cost Performance Results

	2014	2015	2016	2017	2018	2019
Actual Total Cost	\$ 6,743,925	\$ 6,848,039	\$ 6,904,089	\$ 6,836,145	\$ 6,933,646	7,182,788
Percentage Change on previous year		1.5%	0.8%	-0.98%	1.43%	3.59%
Percentage Difference (Cost						
Performance) per PEG Analysis	-4.0%	-7.6%	-10.2%	-14.3%	-20.0%	-20.7%

Distribution Revenue

The Ontario Energy Board compiles an annual Yearbook which contains various financial and non-financial statistics of all utilities in the province. This report allows comparison between Orangeville Hydro and LDCs with similar characteristics, as well as neighbouring LDCs. The following charts highlight the efforts taken by Orangeville Hydro to keep the distribution revenue rates lower than many other LDCs for our customers. A three-year average from 2017-2019 was chosen to reduce the effect of anomalous data points that occur within a single year.

Table 6: Distribution Revenue - Residential Customer rate per month

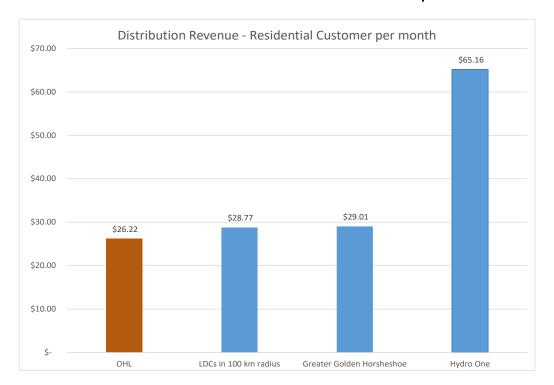
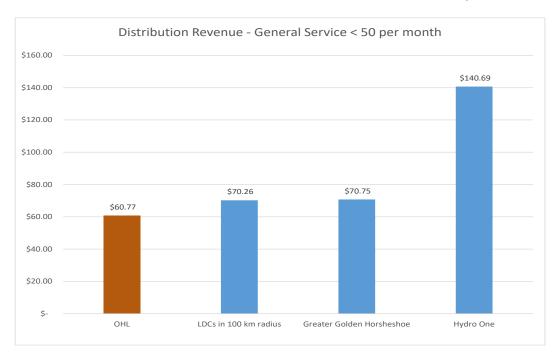
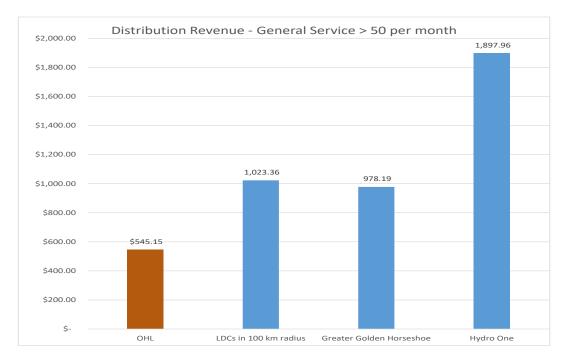


Table 7: Distribution Revenue – General Service < 50 kW Customer rate per month







Historical and Proposed Revenues

The historical customer growth has allowed Orangeville Hydro's overall distribution revenue to increase without increasing the distribution revenue per customer. In 2020, due to the COVID-19 pandemic, a decision was made to defer the May 1, 2020 distribution rate increase to November 1, 2020. This meant that the May 1, 2019 rates continued until November 1, 2020. On November 1, 2020, a small additional fixed and variable rate was added to recover these deferred revenues. This additional rate continues until October 31, 2021. On May 1, 2021 it is expected there will be another small rate increase, due to the completion of the Annual IR rate application.

Table 9: Historical and Proposed Distribution Revenues

		2014	2015	2016	2017	2018	2019	2020		2021
Residential	Fixed Rate	\$ 15.25	\$ 15.45	\$ 18.19	\$ 21.00	\$ 23.72	\$ 26.62	\$ 26.74	\$	27.42
	Variable Rate	\$ 0.0131	\$ 0.0133	\$ 0.0102	\$ 0.0069	\$ 0.0035	\$ -	\$ -	\$	
	Customers	10,407	10,570	10,730	11,084	11,285	11,367	11,419		11,517
	kWh	85,735,759	84,589,267	84,770,868	82,405,642	91,698,339	94,935,768	100,669,968		101,483,825
	Revenues	\$ 3,187,626	\$ 3,090,922	\$ 3,200,973	\$ 3,352,629	\$ 3,602,177	\$ 3,682,037	\$	\$	3,880,404
GS<50	Fixed Rate	\$ 31.21	\$ 31.62	\$ 32.19	\$ 32.71	\$ 33.00	\$ 33.45	\$ 33.61	\$	34.46
	Variable Rate	\$ 0.0095	\$ 0.0096	\$ 0.0098	\$ 0.0100	\$ 0.0101	\$ 0.0102	\$ 0.0103	\$	0.0105
	Customers	1,141	1,132	1,129	1,149	1,164	1,169	1,165		1,165
	kWh	34,481,597	33,814,274	33,991,437	34,262,940	35,720,029	36,989,653	35,514,308		36,440,047
	Revenues	\$ 795,437	\$ 751,287	\$ 765,543	\$ 919,218	\$ 782,960	\$ 856,918	\$ 848,789	\$	886,102
						\$ 45.62				
GS>50	Fixed Rate	\$ 160.00	\$ 162.08	\$ 165.00	\$ 167.64	\$ 169.15	\$ 171.43	\$ 172.22	\$	176.62
	Variable Rate	\$ 2.1482	\$ 2.1761	\$ 2.2153	\$ 2.2507	\$ 2.2710	\$ 2.3017	\$ 2.3124	\$	2.3718
	Customers	137	138	141	132	134	132	132		133
	kWh	119,994,247	124,173,673	124,528,148	129,453,609	125,990,621	128,262,888	126,101,795		128,641,694
	Revenues	\$ 816,710	\$ 826,561	\$ 888,196	\$ 870,180	\$ 857,752	\$ 891,714	\$ 844,967	\$	985,219
Sentinel Lights	Fixed Rate	\$ 3.12	\$ 3.16	\$ 3.22	\$ 3.27	\$ 3.30	\$ 3.34	\$ 3.36	\$	3.44
_	Variable Rate	\$ 12.1717	\$ 12.3299	\$ 12.5518	\$ 12.7526	\$ 12.8674	\$ 13.0411	\$ 13.1018	\$	13.4380
	Connections	141	151	152	151	155	155	158		158
	kWh	103,151	103,889	90,200	102,865	102,422	105826	107948		108177
	Revenues	\$ 7,254	\$ 7,339	\$ 8,482	\$ 8,096	\$ 8,362	\$ 10,064	\$ 10,259	\$	10,495
Streetlights	Fixed Rate	\$ 1.42	\$ 1.44	\$ 1.47	\$ 1.49	\$ 1.50	\$ 1.52	\$ 1.53	\$	1.57
	Variable Rate	\$ 7.8391	\$ 7.9410	\$ 8.0839	\$ 8.2132	\$ 8.2871	\$ 8.3990	\$ 8.4378	\$	8.6530
	Connections	2,915	2,851	2,845	2,890	2,939	2939	2940		2940
	kWh	1,832,465	1,670,532	961,396	897,958	870,907	907844	926583		926701
	Revenues	\$ 91,595	\$ 91,113	\$ 52,294	\$ 71,690	\$ 73,088	\$ 74,954	\$ 75,619	\$	78,266
USL	Fixed Rate	\$ 5.95	\$ 6.03	\$ 6.14	\$ 6.24	\$ 6.30	\$ 6.39	\$ 6.48	\$	6.59
	Variable Rate	\$ 0.0083	\$ 0.0084	\$ 0.0086	\$ 0.0087	\$ 0.0088	\$ 0.0089	\$ 0.0090	\$	0.0092
	Connections	73	96	97	97	97	97	97		97
	kWh	386,058	382,131	353,441	400,466	375,337	387,372	393,390		393,390
	Revenues	\$ 10,158	\$ 10,401	\$ 10,939	\$ 10,928	\$ 40,430	\$ 11,039	\$ 11,268	\$	11,500
TOTAL	kWh	242,533,277	244,733,765	244,695,490	247,523,480	254,757,654	261,589,351	263,713,992		267,993,834
	Revenues	\$ 4,908,779	\$ 4,777,622	\$ 4,926,426	\$ 5,232,741	\$ 5,364,768	\$ 5,526,725	\$ 5,650,960	Ś	5,851,986

Bill Impacts

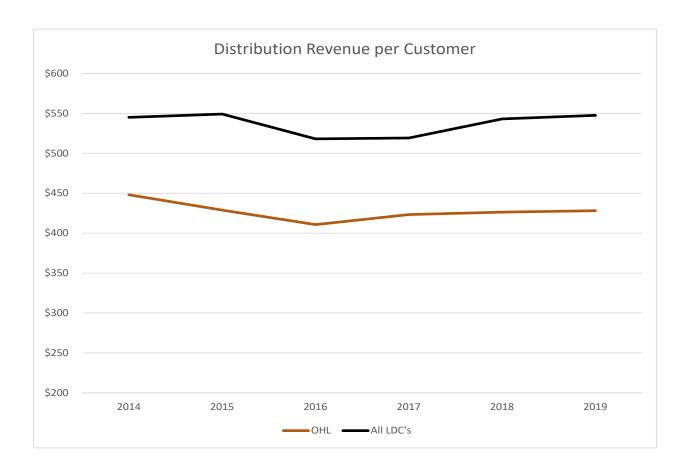
Since our last Cost of Service for 2014 rates, Orangeville Hydro's residential rate increases excluding rate riders have been near or below the rate of inflation. The transition to a fully fixed residential service charge has helped to ensure a stable source of revenue for Orangeville Hydro as well as ensuring more consistency for our residential customers energy costs. Overall residential bill impacts include rate riders, which are in place for the recovery of deferral and variance accounts from pass through charges

(regulatory assets and liabilities). As noted above, the May 1, 2020 rate change was deferred to November 1, 2020.

Table 10: Residential Bill Impacts (Distribution Only)

					Excludin	g Ra	te Riders (incl. S	ME	charge)						
			2014	2015		2016			2017	2018			2019	Nove	nber 1, 2020
Residential	Fixed Rate	\$	16.04	\$	16.24	\$	18.98	\$	21.79	\$	24.29	\$	27.19	\$	27.92
	Variable Rate	\$	0.0131	\$	0.0133	\$	0.0102	\$	0.0069	\$	0.0035	\$	-	\$	-
	Total (700 kWh)	\$	25.21	\$	25.55	\$	26.12	\$	26.62	\$	26.74	\$	27.19	\$	27.92
	Bill Impact				1.35%		2.23%		1.91%		0.45%		1.68%		2.68%
					Including	g Rat	e Riders								
														Nove	nber 1, 2020
Residential	Fixed Rate	\$	17.08	\$	17.28	\$	19.15	\$	21.96	\$	24.46	\$	27.35	\$	28.08
	Variable Rate	\$	0.0120	\$	0.0137	\$	0.0117	\$	0.0064	\$	0.0031	\$	0.0011	\$	0.0011
	Total (700 kWh)	\$	25.48	\$	26.87	\$	27.34	\$	26.44	\$	26.63	\$	28.12	\$	28.85
	Bill Impact				5.46%		1.75%		-3.29%		0.72%		5.60%		2.60%

Table 11: Historical Distribution Revenue per Customer



8. Capital Spending

Key Objectives for Capital Expenditures

The key objectives for Orangeville Hydro's capital expenditures over the next five years include:

- Ensuring our existing and future customers enjoy the benefit of a safe and reliable distribution system,
- Ensuring our staff can work safely on and near the distribution system,
- Mitigating the inherent risks of a distribution system through an effective asset management program,
- Ensuring our load, generation, and storage customers have access to the distribution system as well as a long-term secure supply of energy, and
- Ensuring all regulatory compliance obligations are achieved.

System access expenditures for 2021 to 2025 are expected to be comparable to the historical average of 2014 to 2020. System Access projects encompass customer requests for service connections and subdivisions. Growth will occur from new subdivisions, infill developments, and intensification developments. Considering these expenditures are based on customer demand, this forecast is subject to change.

System renewal expenditures for 2021 to 2025 are expected to be comparable to the historical average of 2014 to 2020. These expenditures are to improve the distribution system by either replacing assets or extending the original service life of the major assets such as poles, transformers, switches, switching cubicles, and revenue meters. Considering these expenditures can be affected by the quantity of major assets that fail in a specific year, this forecast is subject to change.

System service expenditures for 2021 to 2025 are expected to be comparable to the historical average of 2014 to 2020. These projects are planned to ensure the distribution system continues to meet operational objectives, while addressing future needs. The expenditures within this 5 year plan are significantly driven by Orangeville Hydro's voltage conversion program as well as conductor upgrades.

General Plant expenditures for 2021 to 2025 are expected to be comparable to the historical average of 2014 to 2020. General Plant expenditures are for non-distribution assets, such as land, building, office equipment, computer hardware, vehicles, and small equipment. Intangibles are included in General Plant and include land rights and computer software.

2021 Capital Budget

Description	2021 Budget	2020 Budget	Variance 2021 Budget to 2020 Budget	2020 Forecast	Variance 2020 Forecast to 2020 Budget
System Access	322,484	365,714	(43,230)	157,176	(208,538)
System Renewal	329,867	189,880	139,987	204,936	15,056
System Service	943,153	1,005,065	(61,912)	757,527	(247,539)
General Plant	231,700	424,000	(192,300)	233,926	(190,074)
TOTAL	\$ 1,827,204	\$ 1,984,659	\$ (157,455)	\$ 1,353,565	\$ (631,094)

Capital investments are necessary to ensure a safe and reliable distribution system and to meet our obligation to connect new customers. It is important to Orangeville Hydro that there is a strong understanding of the entire system to determine priority assets that require replacement or repair.

The 2021 budget was completed under the assumption that COVID-19 will not significantly affect the capital expenditures throughout the budget year.

The 2021 Capital Budget of \$1,827,204 includes three significant System Service projects, which are: B113-MS2-West Feeder (Robb Blvd & 100 Century Drive) Voltage Conversion, B114-MS3-East Feeder (Hillside Drive) Voltage Conversion, B116-Centennial Road Primary Conductor Upgrade, and B115-5 to 39 Main Street South Pole line Rebuild (Rear Lane on East Side). System Access costs are mainly attributed to the new connection of subdivision developments such as 60-62 First St in Orangeville, and Mayberry Hills Phase 3A in Grand Valley. The 2021 General Plant Budget of \$231,700 includes building upgrades, as well as office equipment upgrades. The financial system requires an upgrade to a more current version, and the customer service system requires upgrades to the customer online portal.

2021 Capital Budget by Category

Reference Number	Project Description	Total Project	Contributed Capital
C01-2021	Various General Service Capital Contribution Projects	100,000	(90,000
C02-2021	Various Residential Capital Contribution Projects	8,000	(6,000
F01-2021	Estimated Distributed Energy Resources Projects	16,000	(16,000
S01-2021	Various Subdivisions	423,412	(112,928
otal:		547,412	(224,928
B00-2021	Failed Transformer Replacement	56.800	
	· · · · · · · · · · · · · · · · · · ·		
		94,740	
	·	60,000	
		98,327	
Total:	329,867		
B113-2021	MS2-West Feeder (Robb Blvd & 100 Century Drive) Voltage Conversion	559,763	
		224,343	
	, , , , ,	159,047	
System Service B116-2021 MS3-East Feeder (Hillside Drive feeder) Voltage Conversion System Service Total:			
GP 2021 - 1	Building	20,000	
GP 2021 - 2	Office Equipment	22,000	
GP 2021 - 3	Computer Equipment	52,000	
GP 2021 - 4	Computer Software	125,700	
GP 2021 - 5	Vehicles	-	
GP 2021 - 6	Stores Equipment	2,000	
GP 2021 - 7	Tools, Shop & Garage Equipment	5,000	
GP 2021 - 8	Measurement & Testing	2,000	
GP 2021 - 9	Miscellaneous Equipment	2,000	
	• •	-	
		1.000	
:al:			
		, , , ,	
Total 2021 Budget Capital Expenditures			\$ (224,928
Total 2021 Budget Capital Expenditures Less Contributed Capital			
	C02-2021 F01-2021 S01-2021 S01-2021 stal: B00-2021 H00-2021 M00-2021 P00-2021 B115-2021 Total: B113-2021 B114-2021 B116-2021 otal: GP 2021 - 1 GP 2021 - 3 GP 2021 - 4 GP 2021 - 5 GP 2021 - 7 GP 2021 - 8 GP 2021 - 10 GP 2021 - 11 GP 2021 - 11 GP 2021 - 11 GP 2021 - 11 GP 2021 - 11 GP 2021 - 11 GP 2021 - 11 GP 2021 - 11 GP 2021 - 11 GP 2021 - 11	C02-2021 Various Residential Capital Contribution Projects F01-2021 Estimated Distributed Energy Resources Projects S01-2021 Various Subdivisions tal: B00-2021 Failed Transformer Replacement H00-2021 Major Component Replacement M00-2021 Meter Replacement and additions P00-2021 Pole Replacement B115-2021 5 to 39 Main St South Pole Line Rebuild (Rear Lane on East side) Total: B113-2021 MS2-West Feeder (Robb Blvd & 100 Century Drive) Voltage Conversion B114-2021 Cenennial Road Primary Conductor Upgrade B116-2021 MS3-East Feeder (Hillside Drive feeder) Voltage Conversion otal: GP 2021 - 1 Building GP 2021 - 2 Office Equipment GP 2021 - 3 Computer Equipment GP 2021 - 4 Computer Software GP 2021 - 5 Vehicles GP 2021 - 6 Stores Equipment GP 2021 - 7 Tools, Shop & Garage Equipment GP 2021 - 8 Measurement & Testing GP 2021 - 9 Miscellaneous Equipment GP 2021 - 10 Land Rights GP 2021 - 11 Communication Equipment al:	CO2-2021

2022-2025 Capital Expenditure Plan

Capital Expenditures by Year and Type \$3,000,000 \$2,500,000 ■ Intangibles \$2,000,000 ■ General Plant ■ System Service \$1,500,000 System Renewal System Access \$1,000,000 \$500,000 \$-2010... 2020... 2017 2018 2027...

Table 12: Capital Expenditures by Year and Type

The 2022-2025 capital forecast was completed under the assumption that COVID-19 will not significantly affect the capital expenditures throughout the years.

In 2022, the significant System Service project planned is the MS2 South Feeder Conversion on Parkview Drive, Morgandale Crescent, Highland Drive, and Newton Drive. MS2 is now the oldest Municipal Station in our distribution system and is targeted for decommissioning. The significant System Renewal is the Blind Line Overhead Primary Conductor Upgrade from Broadway to Hansen Boulevard. This project will reduce line losses and provide the capabilities to shift feeder loads from one feeder to another without concerns of capacity constraints.

In 2023, the significant System Service project planned is the MS2 South Feeder Conversion on Edelwild, Avonmore, and Johanna. This is a continuation of the underground voltage conversion from 2022. The significant System Renewal project is the Rail Line Pole Renewal. This is a unique and challenging project that is located along the rail line from Dawson Road to Broadway and Blind Line.

In 2024, the significant System Service projects planned are the MS2 East Feeder Conversion on Maple Cres and the MS2 South Feeder Conversion on Rustic, Edelwild and Cedar.

In 2025, the significant System Service projects planned are the Voltage Conversion of Cardwell, Dufferin, Ontario, and Caledonia and MS2 East Feeder Conversion of Carlton and Lawrence. That will end the multiyear voltage conversion of the Municipal Substation #2.

9. Operational Costs

Operating and maintenance work will maintain the focus on inspecting, testing, patrolling and the supervision of the distribution system and equipment such as sub-stations, transformers, and meters, along with engineering and mapping expenses. It also includes planned maintenance projects such as vegetation management in problem areas plus any costs that are a result of reactive work that occurs, such as repairing transformers and trouble calls. A well-maintained distribution system results in better system reliability which is one of our major initiatives. The operating and maintenance expenses category includes labour, material and contractor costs.

Billing and Collecting includes an allocated portion of the salary for the Manager of Customer Service to oversee the customer service department, customer service staff labour and benefits, stationery, postage, and billing system operating costs along with meter reading and smart metering costs. While our focus remains on the customer, Orangeville Hydro is always investigating efficiencies and striving to reduce costs.

Community Relations covers our safety and conservation programs for 2-3 schools each year to educate students on either conservation or safety. This budget also includes "On hold" informational messages to our customers, and participation in local events, such as Christmas in the Park and our Customer Education Day.

Administration is an integral part of our business plan. This category includes costs for the President, Chief Financial Officer, and Directors, as well as finance and regulatory staff. Labour, benefits, training, conferences, office maintenance and supplies, and insurances for property and liability, Ontario Energy Board regulatory costs, association memberships, HR, legal and auditing consultants and a portion of the IT professional are some of the other costs that drive the Administration budget. Orangeville Hydro will continue its membership in the Cornerstone Hydro Electric Concept Co-operative (CHEC) as the membership translates into valuable collaboration cost savings. Membership in Utilities Standards Forum (USF) is extremely beneficial in providing engineering standards common to the entire industry, as well as regulatory and customer service networking between other local distribution companies. Membership in the Electricity Distributors Association (EDA) is also valuable with the association being the voice for Ontario's electricity distributors.

2021 Operations, Maintenance, and Administration Budget

Description	2021 Budget	2020 Budget	Variance 2021 Budget to 2020 Budget	2020 Forecast	Variance 2020 Forecast to 2020 Budget
Operating	769,620	648,568	121,052	647,693	(875)
Maintenance	342,375	353,427	(11,052)	326,427	(27,000)
Distribution	1,111,995	1,001,995	110,000	974,120	(27,875)
Billing & Collecting	926,262	777,239	149,023	785,112	7,873
Community Relations	26,793	22,154	4,639	8,022	(14,132)
Administration	1,478,856	1,841,482	(362,626)	1,707,521	(133,961)
Total	\$ 3,543,907	\$ 3,642,870	\$ (98,963)	\$ 3,474,775	\$ (168,095)
Total Percentage Varian	ce		-2.7%		-4.6%

Overall, the 2021 OM&A Expenses Budget of \$3,543,907, is \$98,963 lower than the 2020 Budget of \$3,642,870 due to the costs described below. The 2020 Forecast of \$3,474,775 is \$168,095 lower than the 2020 Budget.

The 2021 budget was completed under the assumption that COVID-19 will not significantly affect the OM&A expenditures throughout the budget year.

Salaries and wages are a significant aspect of the OM&A expenses, and Orangeville Hydro recognizes the value of a skilled and customer focused workforce. Orangeville Hydro is conscious of the importance of prudent operational spending and completes a monthly analysis to ensure actual spending is close to budgeted costs. Management attempts to find ways to reduce OM&A spending where possible.

In all areas, the 2021 budget includes some re-allocation of expenses between accounts. Orangeville Hydro completed a review of the Ontario Energy Board's Accounting Procedures Handbook (APH); and moved some expenses between accounts to align costs more closely with the definitions within the APH and with the department they specifically relate to. There was noticeable movement of several costs from the Administration category to either Operations and Maintenance, or Billing and Collecting. This is a significant reason these category totals increased, where Administration decreased as compared to previous years.

Distribution

This Operating and Maintenance budget includes a robust tree trimming program, as well as increased costs for hot spot repair work. A well-maintained distribution system results in better system reliability which is one of our major initiatives. The Operating budget includes labour, material and contractor costs. The 2021 Distribution Budget is higher than the 2020 Budget with an increase of \$110,000. This budget includes a third of the IT contractor costs that used to be included in Administration, contractor costs to assist with the distribution system plan that is required to be completed in 2021, and higher Lines Supervisor labour as less labour hours are being attributed to capital.

Billing, Collecting and Meter Reading

The 2021 Billing and Collecting Budget is higher than the 2020 Budget by \$149,023. This increase is primarily due to movement of expenses to align costs with the department they relate to. There is an increase in computer consultant costs, as one third of the IT consultant costs were moved to this category, as well as FileNexus (a document retention software) costs, with this software being primarily utilized by Customer Service. There is an increase in postage costs as a full year of collection notices are expected to be sent. Credit risk insurance was also moved here from Administration, as this insurance is in place to cover defaults by our largest customers.

Community Relations

The 2021 Community Relations Budget is higher than the 2020 budget by \$4,639. The budget includes four planned community engagement events, including two farmers markets, the Grand Valley Duck race, and Orangeville Hydro's customer appreciation event.

Administration

The 2021 Administration Budget is \$362,626 lower than the 2020 budget as it does not include costs for an executive retirement. Offsetting this reduction are additional costs for assistance in customer engagement for our Distribution System Plan that is due in 2021. As discussed above, there were costs for the IT consultant, FileNexus file retention software and credit insurance that were moved from Administration to other areas of the budget. Operations Health and Safety training was moved from this budget to overheads in 2021, which also created a decrease in the administration budget.

2022-2025 Operating, Maintenance, and Administration Expenditure Plan

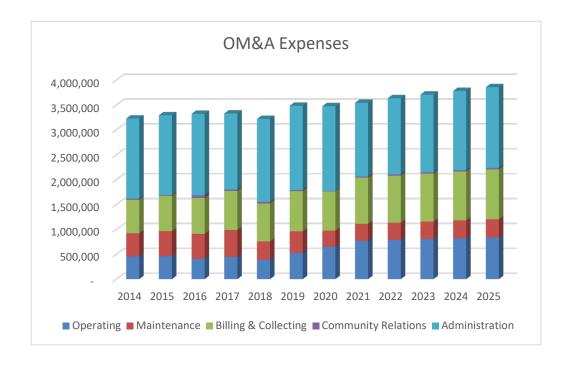
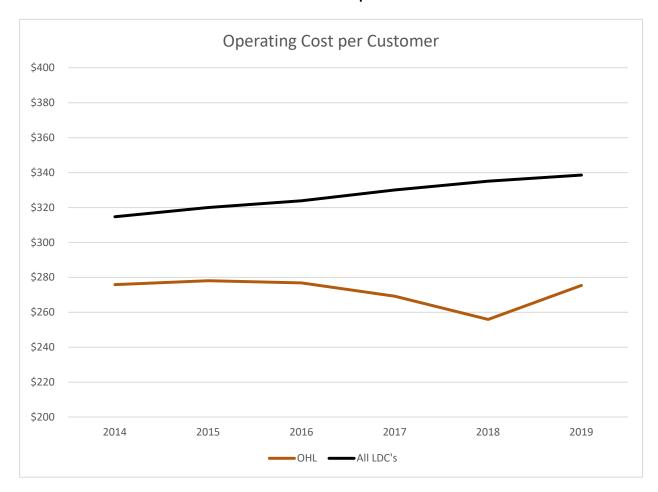


Table 13: OM&A Expenses by Year and Type

In the forecast from 2022 to 2025, an increase in most operating costs of a rate of 2% per year was used, other than union compensation, which is based on the collective agreement. The headcount remains at a steady level of 19 employees going forward into the 5-year horizon after 2020. Salaries and wages are a significant aspect of the OM&A expenses, and Orangeville Hydro recognizes the value of a skilled and customer focused workforce. Orangeville Hydro is conscious of the importance of prudent operational spending and completes a monthly analysis to ensure actual spending is close to budgeted costs. Management attempts to find ways to reduce OM&A spending where possible.

OM&A costs per customer historically is mainly on a downward trend for Orangeville Hydro compared to a province-wide upward trend. This is due to a steadily increasing customer base and OM&A expenses staying at fairly consistent levels.

Table 14: OM&A Costs per Customer



10. Personnel

Orangeville Hydro operates its business with a lean number of employees. This is proven through a comparison of Orangeville Hydro's number of customers per employee compared to other LDCs in Ontario. The efficiency is achieved through ensuring our employees are highly skilled and trained, as well as collaborating with other LDCs through CHEC, UCS, USF, and EDA.

Orangeville Hydro currently employs 18 full time employees, with plans for this to increase to 19 employees by the end of 2020. This number of employees is expected to remain consistent for the near future.

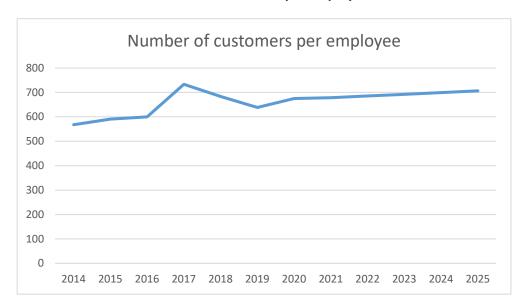


Table 15: Customers per Employee

11. Financial Summary

Table 16: Historical Financial Summary and Statistics

		Financial S	ummary			
	2014	2015	2016	2017	2018	2019
	Actual	Actual	Actual	Actual	Actual	Actual
Energy Sales	\$ 26,720,348	\$ 29,637,637	\$ 33,499,518	\$ 30,048,911	\$ 28,491,290	\$ 29,164,689
Distribution Revenue	\$ 4,954,958	\$ 4,839,850	\$ 5,200,350	\$ 5,219,614	\$ 5,444,878	\$ 5,674,628
OM&A Expenses	\$ 3,226,833	\$ 3,292,572	\$ 3,322,207	\$ 3,328,900	\$ 3,219,669	\$ 3,483,836
Capital Expenditures	\$ 2,167,163	\$ 1,293,107	\$ 1,940,991	\$ 2,551,610	\$ 1,778,360	\$ 1,368,228
Net Income	\$ 712,039	\$ 549,640	\$ 742,839	\$ 1,070,150	\$ 1,132,870	\$ 901,542
Shareholder Equity	\$ 9,261,741	\$ 9,508,537	\$ 9,865,747	\$ 10,289,603	\$ 10,994,887	\$ 11,329,992
Total Debt	\$ 11,303,321	\$ 10,910,584	\$ 10,505,200	\$ 12,043,169	\$ 11,554,844	\$ 13,009,817
Capital assets (PP&E)	\$ 17,089,439	\$ 17,320,291	\$ 18,337,875	\$ 19,850,847	\$ 20,620,014	\$ 20,934,988
Annual Dividends to Shareholders	\$ 423,796	\$ 302,844	\$ 385,629	\$ 646,294	\$ 447,092	\$ 566,435
Cumulative Dividends Paid	\$ 17,889,288	\$ 18,192,132	\$ 18,577,761	\$ 19,224,055	\$ 19,671,147	\$ 20,237,582
Number of customers	11,757	11,934	12,000	12,462	12,690	12,766
Number of employees (FTE)	23	21	19	15	19	20
		Financial S	tatistics			
	2014	2015	2016	2017	2018	2019
	Actual	Actual	Actual	Actual	Actual	Actual
Return on Equity (Financials)	7.69%	5.78%	7.53%	10.40%	10.30%	7.96%
Return on Equity (Regulated)	9.47%	6.40%	8.68%	10.60%	11.92%	10.34%
Debt %	55%	53%	52%	54%	51%	53%
Equity %	45%	47%	48%	46%	49%	47%
Debt to Equity %	1.21	1.15	1.06	1.17	1.05	1.15
OM&A expenses/customer	\$ 274	\$ 276	\$ 277	\$ 267	\$ 254	\$ 273
Customers/Employee	511	568	632	831	668	638

Table 17: Forecast Financial Summary and Statistics

		Forecast Fina	anci	al Summary			
	2020	2021		2022	2023	2024	2025
	Forecast	Budget		Plan	Plan	Plan	Plan
Energy Sales	\$ 28,419,089	\$ 30,602,138	\$	31,057,155	\$ 32,109,987	\$ 33,336,766	\$ 34,616,141
Distribution Revenue	\$ 5,691,630	\$ 5,901,003	\$	5,989,327	\$ 6,078,974	\$ 6,169,963	\$ 6,262,316
OM&A Expenses	\$ 3,474,775	\$ 3,543,907	\$	3,634,486	\$ 3,706,950	\$ 3,780,864	\$ 3,856,256
Capital Expenditures	\$ 1,628,441	\$ 2,052,132	\$	1,982,759	\$ 1,836,433	\$ 1,963,909	\$ 1,705,375
Net Income	\$ 1,149,781	\$ 1,083,885	\$	992,262	\$ 994,178	\$ 989,629	\$ 980,774
Shareholder Equity	\$ 12,029,004	\$ 12,537,999	\$	12,988,318	\$ 13,486,365	\$ 13,978,906	\$ 14,464,864
Total Debt	\$ 13,383,763	\$ 13,728,981	\$	14,017,628	\$ 13,392,560	\$ 14,470,245	\$ 13,617,735
Capital assets (PP&E)	\$ 21,522,190	\$ 22,500,733	\$	23,349,035	\$ 24,013,566	\$ 24,767,229	\$ 25,254,712
Annual Dividends to Sharehold	\$ 450,771	\$ 574,891	\$	541,942	\$ 496,131	\$ 497,089	\$ 494,815
Cumulative Dividends Paid	\$ 20,688,353	\$ 21,263,243	\$	21,805,186	\$ 22,301,317	\$ 22,798,406	\$ 23,293,220
Number of customers	12,830	12,894		13,023	13,153	13,285	13,418
Number of employees (FTE)	19	19		19	19	19	19
		Forecas	t St	atistics			
	2020	2021		2022	2023	2024	2025
	Forecast	Budget		Plan	Plan	Plan	Plan
Return on Equity (Financials)	9.56%	8.64%		7.64%	7.37%	7.08%	6.78%
Return on Equity (Regulated)							
Debt %	53%	52%		52%	50%	51%	48%
Equity %	47%	48%		48%	50%	49%	52%
Debt to Equity %	1.11	1.09		1.08	0.99	1.04	0.94
OM&A expenses/customer	\$ 271	\$ 275	\$	279	\$ 282	\$ 285	\$ 287
Customers/Employee	675	679		685	692	699	706

Revenues

Energy Sales include the pass through commodity costs and are budgeted to increase 2-4% year over year, based on 2019 electricity sales, which saw significantly higher revenues than historical due to the end of the Ontario Fair Hydro Plan and the beginning of the Ontario Electricity Rebate. At that time, commodity costs were increased to reflect the actual cost of power more accurately, with a 31.8% rebate being provided to the customer. This began in November 2019. Distribution revenue is budgeted in 2021 to increase by an estimated number of customers for all customer classes as well as an increase for May 2021 forecasted rates and taking into consideration the forgone revenue rate riders. Future years are then conservatively increased by 1.5% to account for rate increases, customer growth and minimal impacts of COVID-19. The residential service charge is now fully fixed, resulting in additional revenue stability in the future. A Cost of Service deferral request was approved by the OEB for 2021 rates. An analysis is completed on an annual basis to allow determination whether to defer a cost of service application.

Expenses

Cost of Power expenses, which offset the Energy Sales, as well as most OM&A expenses are expected to increase by approximately 2% to account for inflationary increases as well as additional cost increases, and wages for employees are planned to increase according to the Collective Agreement. Finance costs will increase due to the additional borrowing projected in 2021, 2022 and 2024.

Capital Structure

In 2021, Orangeville Hydro plans to borrow \$1 million to sustain our capital works plan and fund regulatory related payments, such as increased Hydro One low voltage (LV), network (NW), and connection (CN)

charges and fluctuating Global Adjustment rates, which will take the debt to equity ratio to 52:48, a small deviation from the OEB deemed structure of 60:40. A \$2 million dollar loan was previously budgeted in 2020, but with some expenditures being deferred due to COVID-19, as well as a corporate-wide attempt to reduce expenses, including financing costs, the 2020 forecasted loan was reduced to \$1 million. The Business Plan calls for another \$1 million increase in borrowing in 2022 and \$2 million additional borrowing in 2024. Orangeville Hydro will utilize the borrowing to maintain investment in our infrastructure, progression of technologies, and manage our net regulatory assets.

Rates/Return

A comprehensive review by the OEB of Orangeville Hydro's operating, maintenance, and administration costs along with recovery of income taxes and capital investments in our distribution system was completed in 2014. Orangeville Hydro earns a return on these investments at the cost of capital rate as deemed by the OEB to meet a certain revenue requirement to develop our distribution rates. Orangeville Hydro can earn a return on equity of 9.36% and to recover the OM&A costs to operate the utility efficiently. The regulated ROE is based on the regulated net income divided by the total rate base, which is calculated as the average property, plant, and equipment plus working capital. During our yearly planning process, management is continuously examining improvements thus intent on achieving a reasonable return on equity.

Corporate Income Tax

Corporate income taxes are predicted at a rate of 26.5% from 2021 through to 2025.

Dividends

Historically Orangeville Hydro has provided special dividends to the shareholders in 2005, 2008, 2013 and 2017 amounting to \$3.6 million. From 2000 to 2020, Orangeville Hydro has provided the Town of Orangeville with over \$20.2 million in dividends and from 2006-2020 the Town of Grand Valley has received over \$450,000 in dividends. In the 2021-2025 Business Plan there are no projected special dividends, although consideration over the plan years may be made. Over the horizon of this plan the dividends are estimated at an average of \$520,000 per year to 2025. Orangeville Hydro recognizes cost pressures by taking action and endeavours to meet the Ontario Energy Board's renewed regulatory framework, as well as public policy directives such as conservation and demand management initiatives. Cash position is constantly monitored with respect to our regulatory environment and vigilance is taken to ensure we can support our future capital requirements.

12. Pro-Forma Financial Statements

ORANGEVILLE HYDRO LIMITED

Statement of Comprehensive Income Year ended December 31

		2019	2020	2021	2022	2023	2024	2025
		Actual	Forecast	Budget	Plan	Plan	Plan	Plan
Revenue								
Distribution revenue	\$	5,674,628 \$	5,691,630 \$	5,901,003 \$	5,989,327 \$	6,078,974 \$	6,169,963 \$	6,262,316
Other	•	263,385	329,988	246,320	243,477	248,345	253,070	257,740
		,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-,-	-,	-,-	,	
		5,938,013	6,021,617	6,147,323	6,232,804	6,327,319	6,423,033	6,520,056
Sale of energy		29,164,689	28,419,089	30,602,138	31,057,155	32,109,987	33,336,766	34,616,141
Total revenues		35,102,702	34,440,707	36,749,462	37,289,959	38,437,306	39,759,799	41,136,197
Operating expenses								
Operating and maintenance		958,991	974,120	1,111,995	1,134,235	1,156,920	1,180,058	1,203,659
Billing and collecting		835,794	785,112	926,262	944,788	963,683	982,957	1,002,616
Community relations			8,022	26,793	27,329	27,875	28,433	29,002
General and administrative		1,697,925	1,707,521	1,478,856	1,528,134	1,558,472	1,589,416	1,620,978
Depreciation and Amortization		882,819	892,311	927,528	990,421	1,024,965	1,065,630	1,074,611
		4,375,529	4,367,085	4,471,434	4,624,907	4,731,916	4,846,494	4,930,867
Cost of power purchased		30,112,525	29,665,458	30,257,079	30,860,533	32,091,579	33,371,867	34,703,366
Total expenses		34,488,054	34,032,543	34,728,514	35,485,440	36,823,495	38,218,361	39,634,233
Total expenses		3 1, 100,03 1	3 1,032,3 13	3 1,720,31 .	33, 183, 110	30,023, 133	50,210,501	55,05 1,255
Income from operating activities		614,648	408,164	2,020,948	1,804,518	1,613,811	1,541,438	1,501,964
Finance income		58,599	48,717	49,204	49,942	50,692	51,452	52,224
Finance costs		(490,995)	(462,522)	(463,475)	(468,377)	(445,901)	(455,722)	(452,729)
Income before income taxes		182,252	-5,641	1,606,677	1,386,084	1,218,602	1,137,168	1,101,459
Income tax expense		(103,245)	80,777	(226,344)	(229,797)	(209,176)	(177,171)	(192,655)
Net income for the year		79,007	75,136	1,380,333	1,156,286	1,009,426	959,997	908,805
Net movement in regulatory balances		1,020,659	1,246,368	(345,059)	(196,622)	(18,408)	35,101	87,225
Tax on net movement		(198,124)	(171,723)	48,611	32,598	3,160	(5,469)	(15,256)
		822,535	1,074,645	(296,448)	(164,024)	(15,248)	29,632	71,969
Net income for the year and net movement in								
regulatory balances, being total comprehensive								
income	\$	901,542 \$	1,149,781 \$	1,083,885 \$	992,262 \$	994,178 \$	989,629 \$	980,774

ORANGEVILLE HYDRO LIMITED

Statement of Financial Position December 31

		2019		2020		2021		2022		2023		2024		2025
		Actual		Forecast		Budget		Plan		Plan		Plan		Plan
Assets														
Current assets														
Cash	\$	656,693	\$	547,116	Ś	895,175	\$	1,185,486	\$	601,004	Ś	1,564,057	\$	797,315
Accounts receivable	Ψ.	4,207,174	~	4,071,014	~	4,111,436	~	4,152,263	~	4,193,498	~	4,235,145	~	4,277,208
Unbilled revenue		2,626,067		2,652,328		2,678,851		2,705,640		2,732,696		2,760,023		2,787,623
Inventory		291,834		293,293		294,759		296,233		297,714		299,203		300,699
Prepaid expenses		145,623		147,080		148,550		150,036		151,536		153,052		154,582
Other		489		538		592		651		716		788		866
Total current assets		7,927,880		7,711,369		8,129,365		8,490,309		7,977,165		9,012,267		8,318,294
Non-current assets														
Property, plant and equipment		20,708,211		21,296,605		22,193,306		23,070,029		23,760,901		24,481,244		24,998,909
Intangible assets		226,777		225,585		307,427		279,007		252,665		285,986		255,803
Deferred tax assets		4,000		4,000		4,000		4,000		4,000		4,000		4,000
Total non-current assets		20,938,988		21,526,190		22,504,733		23,353,035		24,017,566		24,771,229		25,258,712
Total assets		28,866,868		29,237,559		30,634,097		31,843,344		31,994,731		33,783,497		33,577,006
Regulatory debit balances		2,715,283		3,714,754		3,562,922		3,431,283		3,241,164		3,276,265		3,363,490
Total assets and regulatory balances	\$	31,582,151	\$	32,952,313	\$	34,197,019	\$	35,274,627	\$	35,235,894	\$	37,059,761	\$	36,940,497
Current Liabilities Accounts payable and accrued liabilities	\$	3,721,170	\$	4,043,140	\$	4,081,089	\$	4,119,412	\$	4,158,954	\$	4,198,928	\$	4,239,339
Long-term debt due within one year		564,845		652,279		705,697		745,367		770,390		852,510		866,461
Customer deposits		225,000		226,125		227,256		228,392		229,534		230,682		231,835
Other payables		114,904		112,900		114,029		115,169		116,321		117,484		118,659
Income taxes payable Total current liabilities		(75,292)		15,150		15,302		15,455		15,609		15,765	—	15,923
Total current liabilities		4,550,627		5,049,594		5,143,372		5,223,794		5,290,807		5,415,369		5,472,217
Non-Current Liabilities														
Long-term debt		12,444,972		12,731,484		13,023,284		13,272,261		12,622,171		13,617,735		12,751,274
Employee future benefits		337,688		346,292		354,896		363,500		372,104		380,708		389,312
Customer deposits		499,514		403,509		387,344		371,018		354,528		337,873		321,052
Contributions in aid of construction		1,859,325		2,079,294		2,243,761		2,484,390		2,710,286		2,929,537	_	3,142,144
Total non-current liabilities Total Liabilities		15,141,500 19,692,126		15,560,580 20,610,173		16,009,286 21,152,658		16,491,169 21,714,963		16,059,088 21,349,896		17,265,853 22,681,222		16,603,781 22,075,998
Equity Share capital		8,290,714		8,290,714		8,290,714		8,290,714		8,290,714		8,290,714		8,290,714
Retained earnings		2,991,878		3,690,890		4,199,885		4,650,205		5,148,251		5,640,792		6,126,750
Accumulated other comprehensive income		47,400		47,400		47,400		47,400		47,400		47,400		47,400
Total equity		11,329,992		12,029,004		12,537,999		12,988,318		13,486,365		13,978,906		14,464,864
Total liabilities and equity		31,022,118		32,639,177		33,690,656		34,703,282		34,836,261		36,660,127	_	36,540,863
Regulatory credit balances		560,033		313,135		506,363		571,346		399,634		399,634		399,634
Total liabilities, equity and regulatory		24 502 454	,	22.052.242	,	24 107 040	Ļ	25 274 627	Ļ	25 225 004	Ļ	27.000.704	Ļ	26.040.407
balances	\$	31,582,151	Þ	32,952,313	Þ	54,197,019	Þ	35,274,627	Þ	35,235,894	Þ	37,059,761	Þ	50,940,497

ORANGEVILLE HYDRO LIMITED

Statements of Cash Flows Year ended December 31

Departing activities		2019	2020	2021	2022	2023	2024	2025
Netincome and net movement in regulatory balances		Actual	Forecast	Budget	Plan	Plan	Plan	Plan
Netincome and net movement in regulatory balances	Operating activities							
Adjustments For:		\$ 901,542	\$ 1,149,781	\$ 1,083,885	\$ 992,262	\$ 994,178	\$ 989,629	\$ 980,774
Loss on disposal of property, plant and equipment 43,336		, ,-	. , -, -	, ,,	, -	, ,	, -	, ,
Net finance costs	Depreciation and amortization		993,239	1,030,589	1,091,456	1,128,902	1,167,246	1,174,892
Income tax expense		38,418			32,850			
Tax on net movement in regulatory 198,124 471,727 48,611 36,598 3,160 3,604 3,	Net finance costs					395,209		
Employee future benefits			(80,777)	226,344	229,797			
Contributions received from customers (49,035) (54,907) (66,361) (73,104) (79,749) (86,393) Changes in non-cash operating working capital: 2,621,168 \$2,537,468 \$2,687,622 \$2,674,436 \$2,692,503 \$2,705,184 \$2,718,678 Accounts receivable (174,121) 136,160 (40,422) (40,826) (41,235) (41,676) (42,727) (27,600) Inventory 30,168 (1,459) (1,466) (1,471) (1,481) (1,498) (1,496) Prepaid expenses (14,095) (1,466) (1,471) (1,481) (1,498) (1,496) Accounts payable and accrued liabilities (624,722) 321,970 37,949 38,322 39,942 39,974 40,411 Other payables (624,722) 321,970 37,949 38,322 39,942 39,974 40,411 Other payables (624,722) 321,970 37,949 38,322 39,942 39,974 40,411 Other payables (624,722) 321,970 37,949 38,222							,	
Changes in non-cash operating working capital: Accounts receivable (174,121) 136,160 (40,422) (40,826) (41,235) (41,647) (42,063) (40,626) (40,826) (41,235) (41,647) (42,063) (40,626) (40,826) (40,								
Changes in non-cash operating working capital: Accounts receivable	Contributions received from customers							
Accounts receivable		\$ 2,615,168	\$ 2,537,468	\$ 2,687,622	\$ 2,674,436	\$ 2,692,503	\$ 2,705,184	\$ 2,718,678
Unbilled revenue 283,407 (26,261) (26,523) (26,789) (27,056) (27,327) (27,600) Inventory 30,168 (1,459) (1,466) (1,474) (1,481) (1,489) (1,496) Prepaid expenses (11,4095) (1,451) (1,471) (1,486) (1,500) (1,510)<		((((*** ****)	((+0 000)
Inventory 30,168 (1,459) (1,466) (1,474) (1,474) (1,481) (1,489) (1,496) Prepaid expenses (14,095) (1,466) (1,471) (1,486) (1,500) (1,510) (1,515) (1,531) (1,			,		. , ,		. , ,	
Prepaid expenses (14,095) (1,456) (1,471) (1,486) (1,500) (1,515) (1,531) Other current assets (194) (49) (54) (59) (65) (72) (79) Accounts payable and accrued liabilities (624,722) 321,970 37,949 38,322 39,542 39,974 40,411 Other payables (624,722) 321,970 37,949 38,322 39,542 39,974 40,411 Other payables (624,722) 321,970 37,949 38,322 39,542 39,974 40,411 Other payables (624,722) 321,071 (1,504) (15,104) 1,152 1,163 1,175 Customer deposits (635,321) 533,021 \$148,5931 \$146,5922 \$146,5801 \$15,668 \$1,152 \$1,163 \$1,175 Incentral payable (635,321) \$332,021 \$145,993 \$146,520 \$18,408 \$35,101 \$12,668 \$12,242 \$12,648 \$12,242 \$12,648 \$12,222 \$12,648 \$12,222								
Other current assets (194) (49) (54) (59) (65) (72) (79) Accounts payable and accrued liabilities (624,722) 321,970 37,949 38,322 39,542 39,744 40,411 Other payables 6,244 (20,004) 1,129 1,140 1,152 1,163 1,175 Customer deposits (142,008) (94,880) (15,034) (15,190) (15,548) (15,507) (15,668) Regulatory balances (1,00,659) (1,246,568) 345,099 196,622 18,408 (35,01) (87,225) Income tax paid (88,232) 171,219 (226,193) (229,644) (209,022) (177,015) (192,497) Interest received (490,995) (462,522) (463,375) (445,901) (455,722) (452,729) Interest received 5,8359 4,317 49,204 49,942 50,606,88 2,042,378 \$1,991,601 Investing activities 5,438,559 1,380,535 5,2346,325 52,176,617 52,060,688 2,042,378 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Accounts payable and accrued liabilities (624,722) 321,970 37,949 38,322 39,542 39,974 40,411 Other payables 6,244 (2,004) 1,129 1,140 1,152 1,163 1,175 Customer deposits (142,008) (94,880) (15,034) (15,508) (15,507) (15,668) Regulatory balances (1,020,659) (1,246,368) 345,059 196,622 18,408 35,101 (87,225) Income tax paid (88,732) 171,219 (226,193) (29,644) (209,022) (177,015) (192,497) Interest paid (490,995) (462,522) (463,475) (468,377) (445,901) (455,722) (452,729) Interest received 58,599 48,717 49,204 49,942 50,692 51,452 52,224 Net cash from operating activities 5438,599 \$1,380,539 \$2,346,325 \$2,176,617 \$2,006,688 \$2,042,378 \$1,991,601 Investing activities (1,267,962) (1,598,189) (1,926,4822) (1,956,859)								
Other payables 6,244 (2,004) 1,129 1,140 1,152 1,163 1,175 Customer deposits (142,008) (94,880) (15,034) (15,190) (15,348) (15,507) (15,685) Regulatory balances (1,007,659) (1,246,368) 345,059 196,622 18,408 (35,101) (37,225) Income tax paid (88,232) 171,219 (226,193) (229,644) (209,022) (177,015) (192,497) Interest paid (490,995) (462,522) (463,475) (468,377) (445,901) (455,722) (527,224) Net cash from operating activities 58,599 48,717 49,204 49,942 50,692 51,452 52,224 Net cash from operating activities 438,559 (1,380,535) (1,386,335) (1,956,432) (1,956,859) (1,810,533) (1,873,909) (1,672,475) Purchase of property, plant and equipment 4,452 112,000 10,000 10,150 10,302 10,457 10,614 Proceeds on disposal of intangible assets 71,575								
Customer deposits (142,008) (94,880) (15,034) (15,109) (15,348) (15,507) (15,668) Regulatory balances (1,020,659) (1,246,368) 345,059 196,622 18,408 (35,101) (87,225) Income tax paid (88,232) 171,219 (226,193) (229,644) (209,022) (177,015) (192,497) Interest paid (490,995) (462,522) (463,475) (448,377) (445,901) (455,722) (452,729) Interest received 58,599 48,717 49,204 49,942 50,692 51,452 52,224 Net cash from operating activities \$438,599 \$1,380,535 \$2,346,325 \$2,176,617 \$2,060,688 \$2,042,378 \$1,991,601 Investing activities \$438,599 \$1,380,535 \$2,346,325 \$2,176,617 \$2,060,688 \$2,042,378 \$1,991,601 Investing activities \$438,599 \$1,380,535 \$2,346,325 \$2,176,617 \$2,060,688 \$2,042,378 \$1,991,601 Investing activities \$1,267,962 \$1,598,189 <td></td> <td>. , ,</td> <td></td> <td>,</td> <td>,</td> <td>,</td> <td></td> <td>,</td>		. , ,		,	,	,		,
Regulatory balances (1,020,659) (1,246,368) \$ (46,861) \$ (45,892) \$ (46,420) \$ (46,851)		,						
Regulatory balances (1,020,659) (1,246,368) 345,059 196,622 18,408 (35,101) (87,225) Income tax paid (88,232) 171,219 (226,193) (229,644) (209,022) (177,015) (192,497) Interest paid (490,995) (462,522) (463,475) (4463,77) (445,901) (455,722) (452,729) Interest received 58,599 48,717 49,204 49,942 50,692 51,452 52,224 Net cash from operating activities \$438,559 \$1,380,535 \$2,346,325 \$2,176,617 \$2,060,688 \$2,042,378 \$1,991,601 Investing activities \$438,559 \$1,380,535 \$2,346,325 \$2,176,617 \$2,060,688 \$2,042,378 \$1,991,601 Investing activities \$438,559 \$1,380,535 \$2,346,325 \$2,176,617 \$2,060,688 \$2,042,378 \$1,991,601 Investing activities \$438,559 \$1,380,535 \$2,346,325 \$2,176,617 \$2,060,688 \$2,042,378 \$1,991,601 Investing activities \$1,267,962	Customer deposits	. , ,						
Income tax paid (88,232) 171,219 (226,193) (229,644) (209,022) (177,015) (192,497) (11erest paid (490,995) (462,522) (463,475) (468,377) (448,977) (445,901) (455,722) (452,729) (452,729) (452,729) (462,522) (463,475) (468,377) (445,901) (455,722) (452,729) (452,729) (452,729) (452,729) (462,527) (463,475) (468,377) (445,901) (455,722) (452,729)		, ,						
Interest paid (490,995) (462,522) (463,475) (468,377) (444,901) (455,722) (455,722) (452,729) (1625,729) (1625,729) (468,377) (444,901) (445,901) (455,722) (452,729) (1625,729)								
Interest received 58,599 48,717 49,204 49,942 50,692 51,452 52,224 Net cash from operating activities \$438,559 \$1,380,535 \$2,346,325 \$2,176,617 \$2,060,688 \$2,042,378 \$1,991,601 Investing activities Purchase of property, plant and equipment (1,267,962) (1,598,189) (1,926,432) (1,956,859) (1,810,533) (1,873,909) (1,672,475) Proceeds on disposal of property, plant and equipment 4,452 112,000 10,000 10,150 10,302 10,457 10,614 Proceeds on disposal of intangible assets 0 0 0 0 0 0 0 0 0	•	. , ,		. , ,	. , ,			
Net cash from operating activities		. , ,		. , ,	. , ,			
Investing activities Purchase of property, plant and equipment (1,267,962) (1,598,189) (1,926,432) (1,956,859) (1,810,533) (1,873,909) (1,672,475) Proceeds on disposal of property, plant and equipment 4,452 112,000 10,000 10,150 10,302 10,457 10,614 10,61								
Purchase of property, plant and equipment (1,267,962) (1,598,189) (1,926,432) (1,956,859) (1,810,533) (1,873,909) (1,672,475) Proceeds on disposal of property, plant and equipment 4,452 112,000 10,000 10,150 10,302 10,457 10,614 Proceeds on disposal of intangible assets 0		\$ 438,559	\$ 1,380,535	\$ 2,346,325	\$ 2,1/6,61/	\$ 2,060,688	\$ 2,042,378	\$ 1,991,601
Proceeds on disposal of property, plant and equipment Proceeds on disposal of intangible assets 4,452 112,000 10,000 10,150 10,302 10,457 10,614 Proceeds on disposal of intangible assets 0 22,900 0 299,000 299,000 299,000 299,000 299,000 299,000 0 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1		(4.257.052)	(4 500 400)	(4.026.422)	(4.056.050)	(4.040.533)	(4 072 000)	(4 672 475)
Proceeds on disposal of intangible assets 0 29,000 0 299,000 299,000 299,000 299,000 299,000 299,000 299,000 299,000 299,000 299,000 299,000 209,000 209,000 209,000 209,000 209,000 209,000 209,000 209,000 209,000 209,000 209,000 209,000 209,000 209,000 209,000 209,000 209,000 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Purchase of intangible assets (71,756) (30,252) (125,700) (25,900) (29,000) (32,900) Contributions received from customers 69,938 274,876 224,928 307,000 299,000		,	,	,	,	,	,	,
Contributions received from customers 69,938 274,876 224,928 307,000 299,000 299,000 299,000 Net cash used by investing activities \$ (1,265,328) \$ (1,241,565) \$ (1,817,204) \$ (1,665,609) \$ (1,527,131) \$ (1,654,453) \$ (1,395,761) Financing activities Proceeds from long-term debt 2,000,000 1,000,000 1,000,000 1,000,000 2,000,000 2,000,000 Repayment of long-term debt (545,027) (626,054) (654,782) (711,353) (625,068) (922,315) (852,510) Dividends paid (566,435) (450,771) (574,891) (541,942) (496,131) (497,089) (494,815) Net cash from financing activities \$ 888,538 \$ (76,825) \$ (229,672) \$ (253,295) \$ (1,121,199) \$ 580,596 \$ (1,347,325) Change in cash 61,770 62,145 299,448 257,713 (587,641) 968,522 (751,486) Cash, beginning of year 582,924 656,693 547,116 895,175 1,185,486 601,004 1,564,057 <		-	-	-	-	-	-	-
Net cash used by investing activities \$ (1,265,328) \$ (1,241,565) \$ (1,817,204) \$ (1,665,609) \$ (1,527,131) \$ (1,695,453) \$ (1,395,761) Financing activities Proceeds from long-term debt 2,000,000 1,000,000 1,000,000 2,000,000 2,000,000 2,000,000 865,027 (626,054) (654,782) (711,353) (625,068) (922,315) (852,510) 0.000,000 1,000,000 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>								
Financing activities Proceeds from long-term debt 2,000,000 1,000,000 1,000,000 1,000,000 2,000,000 Repayment of long-term debt (545,027) (626,054) (654,782) (711,353) (625,068) (922,315) (852,510) Dividends paid (566,435) (450,771) (574,891) (541,942) (496,131) (497,089) (494,815) Net cash from financing activities \$888,538 \$(76,825) \$(229,672) \$(253,295) \$(1,121,199) \$580,596 \$(1,347,325) Change in cash 61,770 62,145 299,448 257,713 (587,641) 968,522 (751,486) Cash, beginning of year 582,924 656,693 547,116 895,175 1,185,486 601,004 1,564,057								
Proceeds from long-term debt 2,000,000 1,000,000 1,000,000 1,000,000 2,000,000 2,000,000 Repayment of long-term debt (545,027) (626,054) (654,782) (711,353) (625,068) (922,315) (852,510) Dividends paid (566,435) (450,771) (574,891) (541,942) (496,131) (497,089) (494,815) Net cash from financing activities \$ 888,538 \$ (76,825) \$ (229,672) \$ (253,295) \$ (1,121,199) \$ 580,596 \$ (1,347,325) Change in cash 61,770 62,145 299,448 257,713 (587,641) 968,522 (751,486) Cash, beginning of year 582,924 656,693 547,116 895,175 1,185,486 601,004 1,564,057	Net cash used by investing activities	\$ (1,265,328)	\$ (1,241,565)	\$ (1,817,204)	\$ (1,665,609)	\$ (1,527,131)	\$ (1,654,453)	\$ (1,395,761)
Repayment of long-term debt (545,027) (626,054) (654,782) (711,353) (625,068) (922,315) (852,510) Dividends paid (566,435) (450,771) (574,891) (541,942) (496,131) (497,089) (494,815) Net cash from financing activities \$888,538 \$(76,825) \$(229,672) \$(253,295) \$(1,121,199) \$580,596 \$(1,347,325) Change in cash 61,770 62,145 299,448 257,713 (587,641) 968,522 (751,486) Cash, beginning of year 582,924 656,693 547,116 895,175 1,185,486 601,004 1,564,057	Financing activities							
Dividends paid (566,435) (450,771) (574,891) (541,942) (496,131) (497,089) (494,815) Net cash from financing activities \$888,538 \$ (76,825) \$ (229,672) \$ (253,295) \$ (1,121,199) \$ 580,596 \$ (1,347,325) Change in cash 61,770 62,145 299,448 257,713 (587,641) 968,522 (751,486) Cash, beginning of year 582,924 656,693 547,116 895,175 1,185,486 601,004 1,564,057	Proceeds from long-term debt	2,000,000	1,000,000	1,000,000	1,000,000		2,000,000	
Net cash from financing activities \$ 888,538 \$ (76,825) \$ (229,672) \$ (253,295) \$ (1,121,199) \$ 580,596 \$ (1,347,325) Change in cash 61,770 62,145 299,448 257,713 (587,641) 968,522 (751,486) Cash, beginning of year 582,924 656,693 547,116 895,175 1,185,486 601,004 1,564,057	Repayment of long-term debt	(545,027)	(626,054)	(654,782)	(711,353)	(625,068)	(922,315)	(852,510)
Change in cash 61,770 62,145 299,448 257,713 (587,641) 968,522 (751,486) Cash, beginning of year 582,924 656,693 547,116 895,175 1,185,486 601,004 1,564,057	Dividends paid	(566,435)	(450,771)	(574,891)	(541,942)	(496,131)	(497,089)	(494,815)
Cash, beginning of year 582,924 656,693 547,116 895,175 1,185,486 601,004 1,564,057	Net cash from financing activities	\$ 888,538	\$ (76,825)	\$ (229,672)	\$ (253,295)	\$ (1,121,199)	\$ 580,596	\$ (1,347,325)
Cash, beginning of year 582,924 656,693 547,116 895,175 1,185,486 601,004 1,564,057	Change in cash	61 770	62 145	299 448	257 713	(587 641)	968 522	(751 486)
		,		,	,		,	
	Cash, end of year	\$ 656,693	\$ 547,116	\$ 895,175	\$ 1,185,486	\$ 601,004	\$ 1,564,057	\$ 797,315

13. Conclusion

The 2021 Budget presents a steady and resilient financial outlook for the following year. It was prepared with the expectation that COVID-19 will not significantly affect capital expenditures and OM&A expenses. The 2021 Budget has been prepared with conservative assumptions with regards to growth.

The 2022-2025 Business Plan presents a consistent and stable financial outlook. Orangeville Hydro continually reviews its business and operational goals against its workforce needs, its financial strength, and the impact on its customers. All projected revenues and expenses have been closely examined to ensure accuracy, with conservative assumptions with regards to growth as well as alignment with the definitions within the Ontario Energy Board Accounting Procedures Handbook. Orangeville Hydro continues to be focused on maintaining the adequacy, reliability, and quality of service to its distribution customers through effective capital and operational spending.









ASSET CONDITION ASSESSMENT FINAL DRAFT REPORT 2021

Prepared by



Project Number: P-18-178

Wednesday, August 25, 2021

Phone: 905-232-7300



METSCO Energy Solutions



Toronto Office

2550 Matheson Blvd E, Mississauga, Ontario L4W 4Z1 +1 (905) 232-7300

Document Information

Title:	Orangeville Hydro Limited Asset Condition Assessment
Project ID:	P-18-178

Revision	Date	Author	Description	Signature
1.0	February 7, 2019	D. Lizak	Preliminary ACA framework with data collection recommendations.	
2.0	May 7, 2021	D. Lizak	Initial release for review.	
3.0	25 August 2021	D. Lizak	Final release.	D. Lizak

Disclaimer

This report was prepared by METSCO Energy Solutions Inc. ("METSCO") for the sole benefit of Orangeville Hydro Limited ("OHL" or the Client), in accordance with the terms of the METSCO proposal and the Client Agreement.

Some of the information and statements contained in the Asset Condition Assessment ("ACA") are comprised of, or are based on, assumptions, estimates, forecasts and predictions and projections made by METSCO and OHL. In addition, some of the information and statements in the ACA are based on actions that OHL currently intends it will take in the future. As circumstances change, assumptions and estimates may prove to be obsolete, events may not occur as forecasted, predicted, or projected, and OHL may at a later date decide to take different actions to those it currently intends to take.

Except for any statutory liability which cannot be excluded, METSCO and OHL will not be liable, whether in contract, tort (including negligence), equity or otherwise, to compensate or indemnify any person for any loss, injury or damage arising directly or indirectly from any person using or relying on any content of the ACA.

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Executive Summary

Context of the Study

Orangeville Hydro Limited ("OHL") is an electricity distributor operating a system made up of 3 substations and 222 km of medium-voltage distribution lines delivering electricity to approximately 12,810 residential and commercial customers in the communities of Orangeville and Grand Valley. OHL engaged METSCO Energy Solutions to prepare a comprehensive Asset Condition Assessment ("ACA") study for the assets comprising OHL's distribution system. The ACA is required as one of the key inputs for the preparation of OHL's five-year Distribution System Plan ("DSP"), developed in accordance with the filing requirements enacted by the Ontario Energy Board ("OEB").

Scope of the Study

METSCO's work included interviews with OHL subject matter experts to define the Health Indices appropriate for the asset types, review and consolidation of the client's data sets, analysis of OHL's asset records to calculate the Health Index ("HI") values, and preparation of the final document. In total METSCO assessed and calculated HI values for the following asset classes:

- Wood Poles
- Concrete Poles
- Overhead Primary Conductors
- Underground Primary Cables
- Distribution Pole Mount Transformers
- Distribution Pad Mount Transformers
- Load & Air Break Switches
- Inline Switches
- Switchgears
- Substation Power Transformers

All asset condition data used in the study are maintained by OHL as part of its regular asset management practices and collected in compliance with the Distribution System Code requirements. METSCO received OHL's data between January 2021 to August 2021.

Methodology and Findings

For all asset classes that underwent assessment, METSCO used a consistent scale of asset health from Very Good to Very Poor. The numerical HI corresponding to each condition category serves as an indicator of an asset's remaining life, expressed as a percentage. Table 0-1 presents the HI ranges corresponding to each condition score, along with their

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corresponding implications as to the follow-up actions required by the asset manager at OHL.

Table 0-1: Health Index Ranges and Corresponding Implications for the Asset Condition

Health Index Score (%)	Condition	Description	Implications
[85-100]	Very Good	Some evidence of ageing or minor deterioration of a limited number of components	Normal Maintenance
[70-85)	Good	Significant Deterioration of some components	Normal Maintenance
[50-70)	Fair	Widespread significant deterioration or serious deterioration of specific components	Increase diagnostic testing; possible remedial work or replacement needed depending on the unit's criticality
[30-50)	Poor	Widespread serious deterioration	Start the planning process to replace or rehabilitate, considering the risk and consequences of failure
[0-30)	Very Poor	Extensive serious deterioration	The asset has reached its end- of-life; immediately assess risk and replace or refurbish based on assessment

Using this scale, METSCO calculated Health Indices for every asset class in the scope of its assessment using a selected HI model. The HI for each asset class is made up of available and relevant "condition parameters" – individual characteristics of the state of an asset's components – each with its own sub–scale of assessment, and a weighting contribution that represents the percentage in the overall HI made up by the parameter. METSCO's findings for each asset class were developed using this methodology, as described in more detail in Section 3 and Section 4. The consolidated results of the Asset Condition Assessment are summarized in Figure 0-1.

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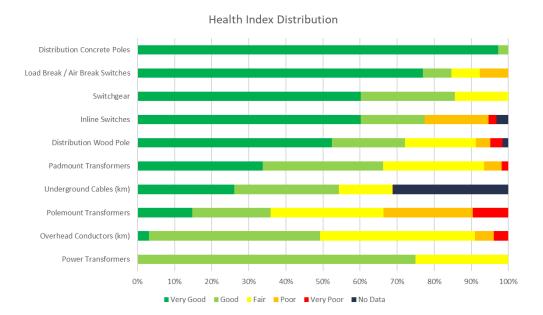


Figure 0-1: Health Index Results

As the figure above indicates, the majority of OHL's distribution system is in Fair condition or better condition, with several specific asset classes containing units found to be in Poor and Very Poor condition – most notably Wood Poles and Pole Mount Transformers. Table 0-2 presents the numerical HI summary for each asset class. The distribution of Health Indices is based on the total population count of a given asset class. For each asset class, the following details are listed: total population, average HI, average Data Availability Index ("DAI"), and the HI distribution. A DAI is a percentage of condition parameter data available for an asset or asset class, as measured against the condition parameters considered in the HI Formulation. A DAI of 100% for an asset indicates that data was available for all assets and all condition parameters in an asset class. DAI is also calculated for individual condition parameters used in the HI Formulation.



Table 0-2: Asset Condition Assessment Overall results

	Population		Health I	ndex Dis	tribution	(%)		Average	Average	
Asset Class		Very Good	Good	Fair	Poor	Very Poor	No Data	Health Index	DAI	
Distribution Wood Pole	1691	52.40%	19.75%	19.04%	3.96%	3.31%	1.54%	83.70%	93.10%	
Distribution Concrete Poles	36	97.22%	2.78%	0.00%	0.00%	0.00%	0.00%	89.06%	100.00%	
Overhead Conductors (m)	73583.3	3.10%	46.10%	41.77%	5.09%	3.94%	0.00%	66.20%	100.00%	
Underground Cables (m)	148163.97	26.06%	28.18%	14.50%	0.11%	0.00%	31.14%	79.40%	95.00%	
Padmount Transformers	989	33.77%	32.46%	27.30%	4.65%	1.82%	0.00%	75.95%	97.86%	
Polemount Transformers	345	14.78%	21.16%	30.43%	24.06%	9.57%	0.00%	60.81%	97.02%	
Load Break Switches	13	76.92%	7.69%	7.69%	7.69%	0.00%	0.00%	82.42%	100.00%	
Inline Switches	93	60.22%	17.20%	0.00%	17.20%	2.15%	3.23%	80.40%	53.30%	
Switchgear	83	60.24%	25.30%	14.46%	0.00%	0.00%	0.00%	87.65%	99.60%	
Power Transformers	4	0.00%	75.00%	25.00%	0.00%	0.00%	0.00%	76.00%	100.00%	

OHL's Current Health Index Maturity and Continuous Improvement

Overall, OHL's asset data collection practices are sufficiently robust to enable calculation of recommended Asset Condition Assessment that is consistent with industry best practices.

While the existing framework provides OHL with a significant volume of data, certain procedural and technological enhancements could further the granularity of its asset condition data and facilitate calculation of a greater proportion of numerical degradation scores. To this end, Section 5 of this study includes a set of METSCO's recommendations for incremental data collection enhancements that OHL can consider going forward based on its assessment of their relative cost-benefit tradeoffs.

In providing these recommendations, METSCO is cognizant of the fact that regulated utilities are facing cost constraints across numerous facets of their operations, while contending with the effects of ageing infrastructure, changing climate, evolving customer needs, and many other priorities. As such, adoption of any incremental enhancement to the existing asset data collection practices must be grounded in management's assessment of the incremental value of such enhancements, relative to the opportunity cost of advancements elsewhere in the utility's operations. METSCO makes this observation to highlight its position that the sole fact of a gap between a utility's current process state and the industry best practices need not necessarily indicate that an action to remedy that gap is required in short order.

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1 Introduction

METSCO Energy Solutions Inc. ("METSCO") is an engineering and management consulting firm specializing in work with electric and natural gas utilities. As a part of our Asset Management ("AM") consulting practice we have conducted numerous Asset Condition Assessments ("ACAs") commissioned by utilities, regulators, private sector power consumers and financial institutions. Aside from the practical experience in conducting the ACA studies, METSCO's engineers made significant contributions to the development and refinement of Health Index ("HI") methodologies across multiple asset classes through field work and a variety of R&D activities. METSCO's collective record of experience in the area of asset management for electricity transmission and distribution utilities is among the most extensive in the world, with our AM frameworks gaining acceptance across multiple regulatory jurisdictions. A selection of METSCO's past clients and projects is attached as Appendix A to this report.

Orangeville Hydro Limited ("OHL") is an electricity distributor operating within the South-Central Ontario region. OHL engaged METSCO to prepare a comprehensive ACA study for the assets comprising OHL's distribution system. The ACA is required as one of the key inputs for the preparation of OHL's five-year Distribution System Plan, prepared in accordance with the filing requirements enacted by the Ontario Energy Board ("OEB"). The study's primary objective is to generate and report on the Health Indices grounded in the latest condition data of in-service assets – to enable future prioritization of asset renewal investments using objective decision inputs. Supplementary objectives included preparing the ACA results to be used for OHL's upcoming rate filing as well as to continuously improve OHL's asset and data management framework.

A dedicated ACA methodology is applied to each major asset class covered in this report. The adoption of the ACA methodology requires identifying end-of-life criteria for various components associated with each asset type, followed by periodic asset inspections, and recording of asset data – to identify the assets most at risk at reaching the end-of-life criteria over the relevant planning horizon. Where asset condition information is not recorded, other objective data such as asset age, make, or wear and tear sustained in operation can be used as proxies of condition, based on industry-accepted conversion scales. Each asset health criterion represents a factor that is influential, to a specific degree, in determining an asset's (or its component's) condition relative to its potential failure. These components and tests are weighted based on their importance in determining the assets' end-of-life, using METSCO's algorithms refined over time and tested in multiple regulatory proceedings.

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The report covers the following major asset classes:



- Wood Poles
- Concrete Poles
- Overhead Primary Conductors
- Underground Primary Cables
- Distribution Pole Mount Transformers
- Distribution Pad Mount Transformers
- Load & Air Break Switches
- Inline Switches
- Switchgears
- Substation Power Transformers

All the asset condition data is maintained by OHL as part of its regular asset management and collected in compliance with the Distribution System Code requirements. METSCO received OHL's data for the current condition assessment with date records between January 2021 to March 2021.

The report is organized into six sections including this introductory section:

- Section 2 summarizes the PAS-55 and ISO 55000/55001/55002 standards, discusses how the ACA fits into the overall asset management framework; and provides an overview of METSCO's ACA methodology;
- Section 3 summarizes the asset HI calculation methodology;
- Section 4 provides the Condition Assessment methodology framework and assessment for each of the identified asset classes:
- Section 5 summarizes METSCO's recommendations for OHL on data collection improvements for continuous improvement efforts for the ACA; and

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• Section 6 summarizes METSCO's concluding remarks.



2 Context of the ACA within AM Planning

An ACA is a critical step in developing an objectively informed asset replacement strategy. An ACA study involves collection, consolidation, and utilization of the results within an organizational AM framework to objectively quantify and manage the risks of its asset portfolio. The level of degradation of an asset, its configuration within the system, and its corresponding likelihood of failure feed directly into the risk evaluation process, which identifies asset candidates for intervention (i.e., replacement or refurbishment). Assets are then grouped into program and project scopes that are evaluated and prioritized.

The ACA framework is designed to provide utilities with insights into the current state of an organization's asset base, the risks associated with anticipated degradation, and approaches to managing this degradation within the current AM framework while ensuring that the organization extracts the expected value out of the asset base.

2.1 International Standards for AM

The following paragraphs serve as a brief introduction to the ISO standards and provide a brief overview of the applicability of AM standards within an entity.

One of the most widely recognized industry standards for AM Planning is the ISO 5500X group of standards (which captures 55000, 55001 and 55002). According to these standards, each business entity finds itself at one of the three main stages along the Asset Management journey:

- Exploratory stage entities looking to establish and set up an AM system;
- 2. Advancement stage entities looking to realize more value from an asset base; and
- 3. Continuous Improvement stage those looking to assess and progressively enhance an asset management system already in place for avenues of improvement.

Given that AM is a continuous journey, ISO 5500X remains continuously relevant within an organization; providing an objective, evidence-based framework against which the organizations can assess the managerial decisions relating to their purpose, operating context, and financial constraints over the different stages of their existence.¹

An asset is any item or entity that has value to the organization. This value can be actual or potential, expressed in either a monetary or another manner valuable to an organization (including intangible outcomes like public safety). The primary job of an asset manager is to extract the maximum amount of value out of the group of assets in their care. Asset managers accomplish these objectives by way of tools and processes that are collectively known as the Asset Management System or Framework. Figure 2-1 displays the key



elements of such a framework expressed as a hierarchy of organizational systems. An asset portfolio, containing all known information regarding the assets, sits as the fundamental core of an organization. Around the asset portfolio, the AM System represents a set of interacting elements that establish the policy, objectives, and processes that help the organization achieve the objectives associated with preserving their assets in a working order to extract the intended value from them. The AM system is, in turn, embedded within the system AM practices — coordinated practical activities guided by the principles and processes defined in the AM System to realize the maximum value from the asset portfolio. Finally, the Organizational Management layer provides for an informed and consistent execution of the policies and processes underlying an AM System. ¹

The ACA framework is among the AM tools or procedures that enable Asset Managers to turn the known condition information into actionable insights based on the level of deterioration identified through inspections, testing and their subsequent analysis.

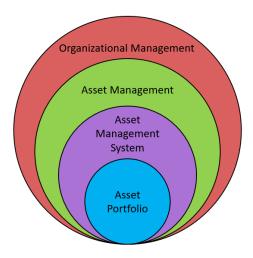


Figure 2-1: Relationship between key Asset Management terms¹

2.1.1 ACA within the AM Process

A well-executed AM strategy hinges on the ability of an organization to classify its assets via comprehensive and extensive data and data collection procedures. This includes but is not limited to: the collection and storage of technical specifications, historical asset performance, projected asset behaviour and degradation, the configuration of an asset or asset-group within the system, the operational relationship of one asset to another, etc. In this way, AM systems should be focused on the techniques and procedures in which data can be most efficiently extracted and stored from its asset base to allow for further analysis and insights to be made. With more asset data on hand, better and more informed decisions



can be made to realize greater benefits and reduce the risk across the asset portfolio managed by an organization.²

AM is fundamentally grounded in a risk-based evaluation of continued value. The overarching goal of an AM process is to quantify all assets risk by their probability and impact (where possible) and then look to minimize these risks through AM operations and procedures. The ACA quantifies the condition of each asset under study and is an appropriate indicator of its failure probability. Making asset replacement decisions directly based on the ACA results constitutes a condition-based intervention strategy.

AM practices can help quantify and drive strategic decisions. A better understanding of the asset portfolio and how it is performing within an organization will allow for optimal decision-making. This is largely due to AM being a fundamentally risk-based approach, which lends it to be a structured framework for creating financial plans driven by data. AM practices should also have goals in mind when framing asset investments, changes in asset configuration, or the acquisition of new assets. This can include better technical compliance, increased safety, increased reliability, or increased financial performance of the asset base. ISO 5500X states explicitly that all asset portfolio improvements should be assessed via a risk-based approach before being implemented. The criticality of the asset determines its failure impact. A risk-based asset intervention strategy should consider both the probability and impact in the decision-making process.

2.2 Continuous Improvement in the AM Process

AM processes are ideally integrated throughout the entire organization. This requires a well-documented AM framework that also includes a clear and compelling expression of the organization's values in relation to how it intends to manage its assets. As a future-state goal, utilities and other organizations alike should strive to document their AM guiding principles within a Strategic Asset Management Plan ("SAMP"). The SAMP should be shared between all relevant agents (executive leadership, technical experts, operations and maintenance staff, or finance decision-makers) and updated regularly, to capture the most current AM practices being implemented (including the trade-offs made in the process). Just as the asset base performance is subject to an in-depth review, the AM process and system should be reviewed with the same rigour.¹

Asset Management should be regarded as a fluid process. Adopting a framework and an idealized set of practices does not bind the organization or restrict its agency. With time, the goal of any AM system is to continually improve and realize benefits within the organization through better management of its asset portfolio (including the insights regarding effectiveness and value for money of the AM processes themselves). Continually



improved asset data and data collection procedures, updated SAMPs, and further integration into all aspects of an organization's activities as it grows and changes over time should be the goal of any AM framework. $^{\rm 1}$

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3 Asset Health Index Calculation Methodology

3.1 METSCO's Project Execution

METSCO's execution path in completing the ACA study can be is a four-phase procedure:

- Initial information gathering including initial interviews with OHL staff to investigate system configuration and the prominence of certain asset classes, establish the range of available condition data sources at the beginning of the engagement, and confirm the key assumptions regarding these factors with OHL subject matter experts through a series of interviews.
- Database construction activities to construct a single database of conditionrelated information for each OHL asset class using the provided data sources. This includes consolidation of OHL's asset inspection records, databases containing results of technical tests performed by OHL contractors, and the entire database from the Geographic Information System ("GIS").
- 3. HI and Data Availability Index ("DAI") calculation—upon confirming the integrity of its condition dataset along with the accuracy of assumptions made in its preparation, METSCO calculated the Health Indices and DAI for all asset classes. Additional data sources were requested from OHL to improve the accuracy of the asset health calculation if applicable.
- 4. Results Reporting the final phase of the project scope was the creation of the ACA report.

3.2 Data Sources

To assess the demographics and establish the unit population of OHL's system assets, METSCO was provided with OHL's asset demographic data from its current Geographic Information System ("GIS"). The data came from OHL's corporate asset registries containing information on asset vintage, model, and year of commissioning. The database served as the primary asset library that contained asset nameplate information such as age and unique identifiers.

To assess the condition of OHL's system, METSCO was provided with available asset inspection and maintenance data for the asset classes in scope. Various sources hold records of OHL's inspection and maintenance activities. Most of the data came from primary sources such as equipment inspection forms completed by OHL staff or contractors, or the results of specific tests such as the Dissolved Gas Analysis ("DGA") for station power transformer oil.

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Additionally, METSCO was provided with historical operating data for assets that require operating information for the HI calculation. An example of operating data used is the historical loading information for transformers.

3.3 Asset Condition Assessment Methodologies

Prior to completing an ACA, a methodology needs to be selected for the current entity. The four most common methodologies that can be employed to assess the condition of the system health include:

- 1. Additive models asset degradation factors and scores are used to independently calculate a score for each asset, with the HI representing a weighted average of all individual scores from 0 to 100;
- 2. Gateway models select parameters deemed to be most impactful on the asset's overall functionality act as "gates" to drive the overall condition of an asset, by effectively "deflating" the scores of other (less impactful) components;
- 3. Subtractive models consider that a relatively Poor condition for any of several major assets within a broader system of assets could act as a sufficient justification to drive investments into the entire system; and
- 4. *Multiplicative models* a HI that dynamically shifts the calculation towards specific degradation factors, if they are a leading indicator to show that an asset is failing.

The additive and gateway models are typically used for assessing individual assets, whereas the subtractive and multiplicative models are typically used for aggregate and composite system-level assessments. The latter models are still in an early stage and require extensive refinement and validation to confirm their applicability. The gateway model assigns gates to criteria or asset subcomponents that are difficult or expensive to replace and maintain, and/or are known to be a major cause of asset malfunctioning. This methodology is commonly used in conjunction with the additive model for major assets such as wood poles, where a "gate" score will act to reduce the HI due to a low recorded score for a given criterion. For example, if the remaining strength of a wood pole is less than 60%, the final HI for that asset is halved.

In general, most distribution utilities employ an additive model with select gateway model elements. METSCO selected this approach when conducting the ACA, which is in alignment with most of OHL's peer utilities.

It is also important to note that in cases where a utility does not possess at least three different asset health parameters for a given asset class, we refer to the resulting health calculation as a One- or Two-Parameter Health Assessment rather than a HI. This distinction in nomenclature is entirely a function of reporting clarity rather than a commentary on the sufficiency of information to make observations about the health of a

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given asset class. In METSCO's view, an *index* is a product of multiple inputs, and as such, it is not an appropriate term to describe a result of an assessment based on single data input or even a pair of inputs.

3.4 Overview of Selected Methodology

3.4.1 Condition Parameters

To calculate an HI (or a one-/two-parameter health assessment) for a given asset class, formulations are developed based on available condition parameters that can be expected to contribute to the degradation and eventual failure of that type of asset. A weight is assigned to each condition parameter to indicate the amount of influence the condition has on the overall health of the asset relative to others. Figure 3-1 exemplifies an HI formulation table.

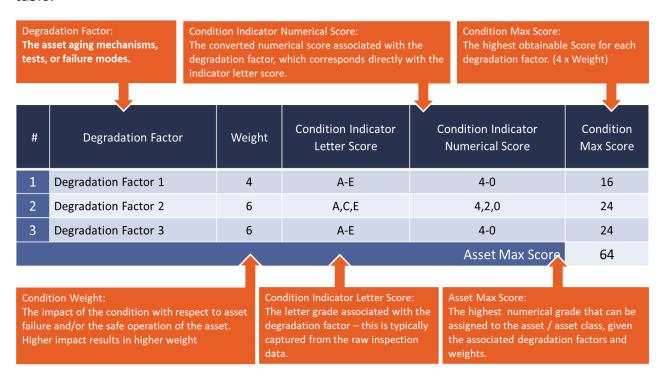


Figure 3-1: HI Formulation Components

Condition parameters of the asset are characteristic properties that are used to derive the overall HI. Condition parameters are specific and uniquely graded to each asset class. Additionally, some condition parameters can be comprised of sub-condition parameters. For example, the oil quality condition parameter for a station power transformer is based on multiple sub-conditions parameters such as the acidity of the oil, its interfacial tension, dielectric strength, and water content.



The scale used to determine an asset's score for a condition parameter is called the "condition indicator". Each condition parameter is ranked from A to E and each rank corresponds to a numerical grade. In the above example, a condition score of 4 represents the best grade, whereas a condition score of 0 represents the worst grade.

A-4 Best Condition

B-3 Normal Wear

C-2 Requires Remediation

D-1 Rapidly Deteriorating

E-0 Beyond Repair

3.4.2 Use of Age as a Condition Parameter

Some industry participants question the appropriateness of including age as a potential condition parameter for calculating asset HI values. At the core of the argument against the use of age in calculating asset conditions are the notion that age implies a linear degradation path for an asset that does not always match the experience in the field.

While some assets lose their structural integrity faster than would be expected over time, others, such as those with limited exposure to natural environmental factors, or those that benefitted from regular predictive and corrective maintenance, may retain their original condition for a longer period than age-based degradation would imply. In recognition of the argument as to the limitations of age-based condition scoring, METSCO attempts to limit the instances where it relies on only age as a parameter explicitly used in the HI formulation.

In some cases, however, the limited number of condition parameters available for the calculation of asset health makes age the only viable proxy for condition degradation. In other cases, such as when assessing the condition of complex equipment containing several internal mechanical components that degrade with continuous operation and the state of which cannot be assessed without destructive testing, age represents an important component of asset health calculation irrespective of the number of other factors that may be available for analysis.

3.4.3 Implications of OHL's Current Approach to Asset Data Collection

To be worthwhile of the incremental cost and effort, the collection and analysis of any new asset health data must give the utility confidence that the benefits of the resulting insights can lead to commensurate value gains. In cases where available spending levels limit the amount of inspection/testing work a utility can perform in a given year, management must prioritize among asset classes where more information is advisable, and those where lack of medium-longer-term planning precision can be a tolerable risk. In our engagements with OHL, we have confirmed that the utility's management applies this reasoning to the scoping of its inspection activities and setting of the associated budgets.

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This approach is evident in practice when considering the relative number of testing and inspection data parameters available for OHL's major substation asset 'Power Transformers', where the utility collects substantially more condition data than it does for its linear infrastructure. METSCO understands that this trade-off is in part informed by OHL's maintenance strategy to yield long-term shareholder and ratepayer value. It means that it is critical for OHL to identify any material changes in the health of its station assets as early as possible, to ensure that station preventative maintenance work can take place in time to avoid in-service failure and costly reactive replacement of the asset class slated for wholesale retirement.

Importantly, the relative lack of linear infrastructure health data records does not correspond to a lack of diligence in asset management. In the case of OHL (and multiple other Ontario distributors), it continues to rely on an Exception-Based approach to equipment deficiency reporting for overhead and underground line assets. This approach entails making a specific record of an asset's health parameters only when the inspection reveals deficiencies indicative of imminent failure and/or other potential hazards requiring near-term rectification (e.g. safety issues or significant vegetation encroachments). Relying on data drawn from the Exception Records, OHL creates work orders to rectify the identified issues in the near term (prioritizing them based on relative urgency and other relevant operating factors).

Accordingly, while the Exception-Based asset health reporting approach does not generate records that could be used to generate Health Indices for an entire population of assets, it relies on modern multi-point inspection methodologies and relies on various testing tools. As such, this approach ensures that all assets are inspected in accordance with the DSC requirements, all imminent issues are addressed promptly while managing the utility's overall inspection and testing budget. Inherent in this approach is an implicit trade-off between the precision of asset intervention planning over a medium/longer term and the rate impact of inspection work. Considering that OHL's asset management approach for line infrastructure has largely relied on a Run to Failure approach, METSCO sees the current approach to asset inspection and asset data record-keeping as a reasonable exercise of management's discretion.

3.4.4 Final Health Index Formulation

The final HI, which is a function of the condition scores and weightings, is calculated based on the following formula:

$$HI = \left(\frac{\sum_{i=1} Weight_i * Numerical Grade_i}{Total Score}\right) x 100\%$$

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Where *i* corresponds to the condition parameter number, and the HI is a percentage representing the remaining life of the asset.

A gating approach is used for condition parameters that have a significant influence on the health of an asset. If the condition parameter that has been flagged as a gating parameter is below a pre-defined threshold value, the overall HI is reduced by 50%. This approach enables utilities to efficiently flag severely degraded assets through the identification of condition parameters acknowledged being critical indicators of overall asset health.

3.4.5 Health Index Results

METSCO's assessment of asset condition uses a consistent five-point scale along the expected degradation path for every asset, ranging from Very Good to Very Poor. To assign each asset into one of the categories, METSCO constructs an HI formulation for each asset class, which captures information on individual degradation factors contributing to that asset's declining condition over time.

Condition scores assigned to each degradation factor are also expressed as numerical or letter grades along with pre-defined scales. The final HI – expressed as a value between 0% and 100% - is a weighted sum of scores of individual degradation factors, with each of the five condition categories (Very Good, Good, Fair, Poor, Very Poor) corresponding to a numerical band. For example, the condition score of Very Good indicates assets with HI values between 100% and 85%, whereas assets found to be in a Very Poor condition score are those with calculated HI values between 0% and 30%. Generating an HI provides a succinct measure of the long-term health of an asset. Table 3-1 presents the HI ranges with the corresponding asset condition, its description as well as implications for asset intervention before failure.

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HI Score (%)	Condition	Description	Implications
[85-100]	Very Good	Some evidence of ageing or minor deterioration of a limited number of components	Normal Maintenance
[70-85)	Good	Significant Deterioration of some components	Normal Maintenance
[50-70)	Fair	Widespread significant deterioration or serious deterioration of specific components	Increase diagnostic testing; possible remedial work or replacement needed depending on the unit's criticality
[30-50)	Poor	Widespread serious deterioration	Start the planning process to replace or rehabilitate, considering the risk and consequences of failure
[0-30)	Very Poor	Extensive serious deterioration	The asset has reached its end- of-life; immediately assess risk and replace or refurbish based on assessment

Table 3-1: HI Ranges and Corresponding Asset Condition

3.5 Data Availability Index

To put the calculation of HI values into the context of available data, METSCO supplemented its HI findings with the calculation of the DAI: a measure of the availability of the condition parameter data for a specific asset weighted by each condition parameter to the HI score. The DAI is calculated by dividing the sum of the weights of the condition parameters available by the total weight of the condition parameters used in the HI formulation for the asset class. The formula is given by:

$$DAI = \left(\frac{\sum_{i=1} Weight_i * \alpha_i}{\sum_{i=1} Weight_i}\right) x 100\%$$

Where i corresponds to the condition parameter number and α is the availability of coefficient (=1 when data available =0 when data unavailable)

An asset with all condition parameter data available will have a DAI value of 100%, independent of the asset's HI score. Assets with a high DAI will correlate to HI scores that describe the asset condition with a high degree of confidence. For distribution assets – typified by relatively large asset populations – if the DAI for an asset is less than 70%, a valid HI cannot be calculated. The subset of distribution assets without a valid HI are assigned an

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extrapolated HI value using the valid HI results for assets within the same asset class and ten-year age band. Similarly for station assets – typified by relatively small asset populations – if the DAI for an asset is less than 65%, a valid HI cannot be calculated. HI results for station assets are not extrapolated due to the small populations and higher complexity of equipment (and thus potential asset health issues).

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4 Asset Condition Assessment Results

This section presents the current HI formulation for each asset class, the calculated scores for Health Indices, as well as the data available to perform the study.

4.1 Distribution Wood Poles

Table 4-1: Distribution Wood Poles Health Index Algorithm

#	Condition Parameter	Weight	Ranking	Numerical Grade	Max Score
1	Wood Rot/Decay	6	A,B,C,D,E	4,3,2,1,0	24
2	Overall Condition	4	A,B,C,D,E	4,3,2,1,0	16
3	Age	3	A,B,C,D,E	4,3,2,1,0	12
	84				

Distribution poles are an integral part of any distribution system. They support the structure for overhead distribution lines often found with installed assets such as overhead transformers, switches, reclosers, and streetlights. The HI for wood poles is estimated by considering a combination of end-of-life criteria summarized in Table 4-1. Each condition parameter represents a factor critical in determining the asset's condition relative to a potential failure to occur. Appendix B – Condition Parameters Grading Tables provides grading tables for each condition parameter.

Wood, being a natural material, has degradation processes that are different from other assets in distribution systems. The most critical degradation process for wood poles involves biological and environmental mechanisms such as fungal decay, wildlife damage and effects of weather which can impact the mechanical strength of the pole. Any loss in the strength of the pole can present additional safety and environmental risks to the public and OHL.

OHL owns 1691 distribution wood poles within its service territory. The HI distribution for wood poles is presented in Figure 4-1.

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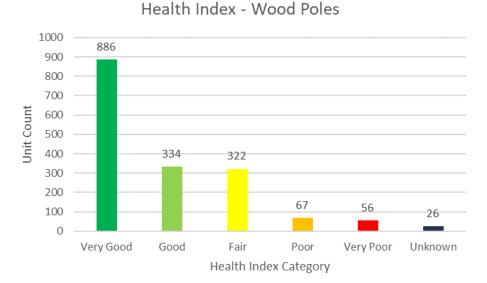


Figure 4-1:Distribution Wood Poles Health Index Demographic

OHL's pole maintenance and nameplate data were used to calculate the HI based on the criteria provided in Table 4-1. Table 4-2 presents the DAI of individual condition parameters used for the wood pole HI framework. In 2020, OHL conducted additional Resistograph tests for both Orangeville and Grand Valley regions. This resulted in improved data availability for condition parameters Wood Rot/Decay and Defects/Overall Condition (both 45% in 2018). Testing criteria for each condition parameter can be found in Appendix B.

In 2016 and 2020, OHL utilized Resistograph tests on selected wood poles. In 2017, OHL utilized the Polux test on selected wood poles and conducted retests of these poles in 2019. Both sets of wood pole inspections were completed by a third-party contractor who conducts a visual inspection checking for the following related fields to the wood pole:

- Surface decay (2017/2019 inspection) / Decay (2016/2020 inspection)
- Mechanical Damage (2017/2019 inspection) / Cavity (2016/2020 inspection)

The pole inspector indicates for each field a numerical value. However, both test results use a different set of numerical values – the 2017/2019 results measure values in inches ranging from 0 to more than 1.5 inches, whereas the 2016/2020 results calculate a percentage ranging from 0 to 100%. Visual inspection can detect the following types of wood pole damage:

- Fibre damage that may occur when the wind hits a wood pole with force beyond the pole's bearing capacity;
- Animal and/or insect damage and infestation;



- Partial damage may result when objects hit wood poles and reduce effective pole circumference. If the damage affects only part of a pole's cross-section the utility may keep the pole in-service with a reduced factor of safety;
- Burning from conductor faults and insulator flashovers may damage the wood poles reducing the ability of these structures to withstand mechanical stress changes or causing their complete loss through fire incidents;
- Wood cracks that may hold moisture and cause decay or weaken the structures through freeze/thaw forces during winter; and
- Various types of wood rot in possible locations are visually seen by the inspector.

Table 4-2: Distribution Wood Poles condition parameters data availability

Condition Parameter	% of Assets with Data
Wood Rot/Decay	92%
Overall Condition	92%
Age	98%

The average DAI across the distribution wood pole asset class is 93.1%.

4.2 Distribution Concrete Poles

The HI for concrete poles is calculated by considering service age and visual inspection criteria. Table 4-3 summarizes the methodology to generate the HI for concrete poles.

Table 4-3: Distribution Concrete Poles Health Index Algorithm

#	Condition Parameter	Weight	Ranking	Numerical Grade	Max Score
1	Service Age	3	A,B,C,D,E	4,3,2,1,0	12
2	Overall Condition	6	A,B,C,D,E	4,3,2,1,0	24
3	Out of Plumb	3	A,B,C,D,E	4,3,2,1,0	12
	48				

OHL owns 36 distribution concrete poles within its service territory. The HI distribution for distribution concrete poles is presented in Figure 4-2.

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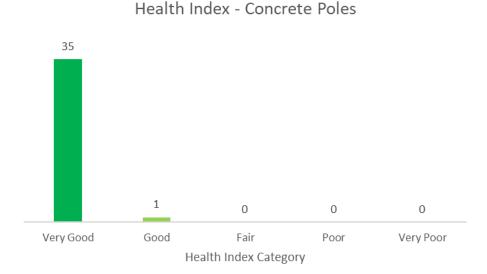


Figure 4-2:Distribution Concrete Poles Health Index Demographic

OHL's pole maintenance and nameplate data were used to calculate the HI based on the criteria provided in Table 4-3. The population does not exhibit any Poor condition poles. The average DAI across the concrete pole asset class is 100%. Table 4-4 presents the DAI of individual condition parameters used for the concrete pole HI framework.

Table 4-4: Distribution Concrete Poles condition parameters data availability

Condition Parameter	% of Assets with Data
Service Age	100%
Overall Condition	100%
Out of Plumb	100%

4.3 Overhead Primary Conductor

Table 4-5: Overhead Primary Conductor Assessment Algorithm

#	Condition Parameter	Weight	Ranking	Numerical Grade	Max Score
1	Service Age	5	A,B,C,D,E	4,3,2,1,0	20
2	Small Conductor Risk	5	A,B,C,D,E	4,3,2,1,0	20
	40				

Overhead primary conductors transmit electricity from substations to customer premises and are supported by service poles. Due to having less than three condition parameters available, this assessment is labelled a "two-parameter assessment". The two-parameter assessment formulation for overhead primary conductors is summarized in Table 4-5. Appendix B provides grading tables for each condition parameter. There are various voltage ratings across the conductors that make up the Overhead Distribution system. The below

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Figure 4-3 below outlines the voltage breakdown of the asset class. As seen in Figure 4-3, 28% of overhead conductors have a voltage rating of 12.4kV or lower.

17% 10% 12.4 kV 4.16 kV 27.6 kV 44 kV

Conductor Voltage Breakdown

Figure 4-3: Overhead Conductor Voltage Breakdown

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Although laboratory tests are available to determine the tensile strength and assess the remaining useful life of conductors, distribution line conductors rarely require testing. An appropriate proxy for the tensile strength of the conductor and to determine the remaining life of the asset is the use of service age. In addition to age, an undersized conductor is the additional condition parameter used to assess the overhead conductors. Undersized conductors carrying large loads can result in sub-optimal system operation due to high line losses and are susceptible to frequent breakdowns.

55%



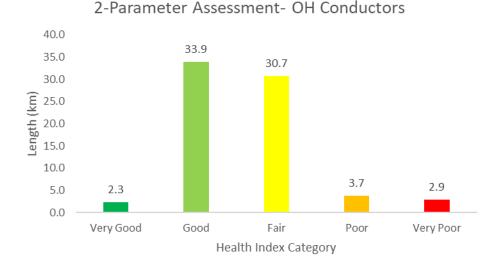


Figure 4-4 Overhead Primary Conductor Assessment Demographic

OHL owns approximately 74 km of the overhead primary conductor within its service territory. The installation date was unknown for approximately 97% of conductor segments. To address this large data gap, an age extrapolation method was used based on the known ages and locations of pole-mounted transformers. The age distribution of polemounted transformers on a given circuit was extrapolated to the overhead conductor population on that circuit. For example, on circuit M25, 4% of pole-mounted transformers were found to be within 0-10 years of age (Very Good age band), 71% found to be within 11-30 years (Good age band), 18% found to be within 31-50 years (Fair age band) and 7% within 51-70 years (Poor age band). These percentages were applied to the total length of circuit M25 such that 4% of the total length is considered Very Good, 71% Good, etc. This process was repeated for all common circuits between pole-mounted transformers and overhead conductors. With this extrapolation method, 35% of the population still had unknown ages due to no common circuits between the asset class and pole-mounted transformer. For this portion of the population, OHL SMEs provided assumed ages to address the data gap. Figure 4-4 illustrates the overall assessment for overhead primary conductors. The average assessment score for overhead primary conductors is 66.3%.

Table 4-6: Overhead Primary Conductor condition parameters data availability

Condition Parameter	% of Assets with Data
Service Age	3%*
Small Conductor Risk	100%

*Does not include extrapolated age



The average DAI across the overhead primary conductor asset class is 51.5%. Table 4-6 presents the DAI of individual condition parameters used for the overhead primary conductor's two-parameter assessment framework.

4.4 Underground Primary Cable

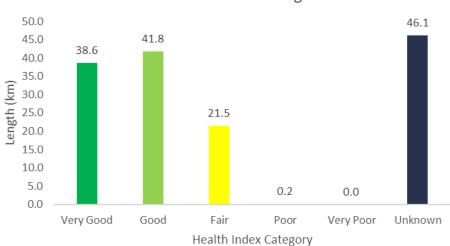
Table 4-7: Underground Primary Cable Assessment Algorithm

#	Condition Parameter	Weight	Ranking	Numerical Grade	Max Score
1	Service Age	5	A,B,C,D,E	4,3,2,1,0	20
Total Score					

Like overhead conductors, underground cables also transmit electricity within the electrical distribution system, however, they are located below ground. Compared to overhead lines, they are much more reliable since they are not exposed to severe weather conditions, tree contacts or foreign interference. However, the distribution underground cables are more expensive and are one of the more challenging assets in electricity systems from a condition assessment and asset management viewpoint. Several test techniques, such as partial discharge (PD) and water tree diagnostic testing have become available over recent years to identify the condition and performance of the asset class. Some tests can be destructive to the asset and hence are used less frequently. The historical common approach to managing cable systems has been monitoring of cable failure rates and the impacts of inservice failures on reliability and operating costs and when the costs associated with inservice failures, including the cost of repeated emergency repairs and customer outage costs, become higher than the annualized cost of cable replacement, the cables are replaced. After discussions with OHL SMEs, it was determined there are no recorded circuit failures related specifically to underground cables thus the one-parameter assessment is calculated considering only age.

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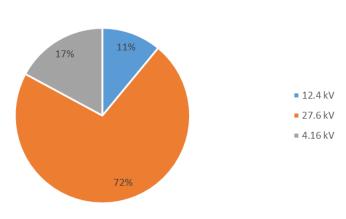




1-Parameter Assessment- Underground Cables

Figure 4-5: Underground Primary Cable Assessment Demographic

OHL owns approximately 148 km of underground primary cable within its service territory. There are various voltage ratings across the cables that make up the Underground Distribution system. Figure 4-6 below outlines the voltage breakdown of the asset class. The installation date was unknown for 98% of cable segments. A similar age extrapolation method as described for overhead conductors was used for underground cables. In this case, pad-mounted transformer ages and locations were utilized. The average assessment score for underground primary cable is 79.4%.



Cable Voltage Breakdown

Figure 4-6: Underground Cable Voltage Breakdown



Table 4-8: Underground Primary Cables condition parameters data availability

Condition Parameter	% of Assets with Data
Service Age	2%*

*Does not consider extrapolated age

The average DAI across the underground primary cable asset class is 2% with service age being the sole parameter and not considering extrapolated age. Table 4-8 presents the DAI of individual condition parameters used for the underground primary cable one-parameter assessment framework.

4.5 Distribution Pole Mount Transformer

Table 4-9: Pole Mount Transformer Assessment Algorithm

#	Condition Parameter	Weight	Ranking	Numerical Grade	Max Score
1	Service Age	3	A,B,C,D,E	4,3,2,1,0	12
2	Peak Loading	4	A,B,C,D,E	4,3,2,1,0	16
				Total Score	28

Overhead (pole mount) transformers are installed on service poles above ground with the primary function to step down power from the medium voltage distribution system to the final voltage rating for customer use. The pole mount transformers are assessed by considering a combination of end-of-life criteria summarized in Table 4-9. Due to having less than three condition parameters available, this assessment is labelled a "two-parameter assessment". Appendix B provides grading tables for each condition parameter.

In addition to service age, the peak loading experienced by the transformer is considered in the assessment. Load unbalances or peak loading reduces the useful life of a distribution transformer. In general, the useful life of a transformer is determined by its insulation condition which is largely affected by transformer loading, temperature, and presence of oxygen and moisture in the oil.

OHL owns 345 pole mount transformers within its service territory. OHL's transformer nameplate information and operating loading data were used to calculate the two-parameter assessment based on the criteria provided in Table 4-9. The overall two-parameter assessment distribution is presented in Figure 4-7 for the overhead transformer.

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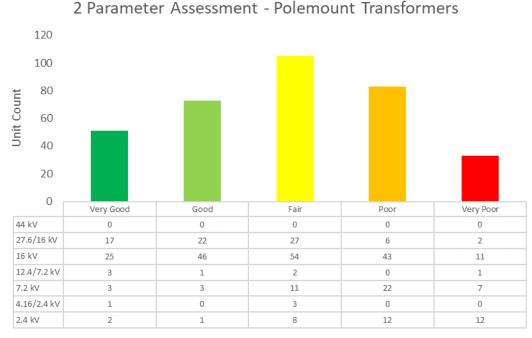


Figure 4-7: Pole Mount Transformers Health Index Demographic

The average assessment of the overhead distribution transformers is 60.8%. It can be noted that most of this asset class is in Fair condition or worse. Typically, pole mount transformers are replaced when a pole requires replacement or has failed. This results in this asset class having a large portion of its population being at a higher age (35% of the population over 30 years). This run to fail/adjacent replacement program combined with age being a large component of the overall assessment calculation speaks to the number of Fair to Very Poor units.

Table 4-10: Pole Mount Transformers condition parameters data availability

Condition Parameter	% of Assets with Data
Service Age	100%
Peak Loading	95%

The average DAI for the condition parameters for pole-mount transformers is 97%. Table 4-10 presents the DAI of individual condition parameters used for the overhead distribution transformer assessment framework.

4.6 Distribution Pad Mount Transformer

Distribution pad mount transformers are utilized for similar functionalities as pole mount transformers. They step down power from the medium voltage distribution system to the final utilization voltage for the customer, however, they are located on ground level.

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#	Condition Parameter	Weight	Ranking	Numerical Grade	Max Score	
1	Transformer Age	3	A,B,C,D,E	4,3,2,1,0	12	
2	Peak Loading	4	A,B,C,D,E	4,3,2,1,0	16	
Total Score						

Table 4-11: Pad Mount Transformer Assessment Algorithm

The two-parameter assessment for distribution pad mount transformers is calculated by considering a combination of end-of-life criteria summarized in Table 4-11. Appendix B provides grading tables for each condition parameter.

The peak loading experienced by the transformer is a good condition parameter to use. Load unbalances or peak loading reduces the useful life of a distribution transformer. In general, the useful life of a transformer is determined by its insulation condition which is largely affected by transformer loading, temperature, and presence of oxygen and moisture in the oil.

OHL owns 989 pad mount transformers within its service territory. OHL's transformer maintenance records, nameplate information, and operating loading data were used to calculate the two-parameter assessment based on the criteria provided in Table 4-11. The overall two-parameter assessment distribution is presented in Figure 4-8

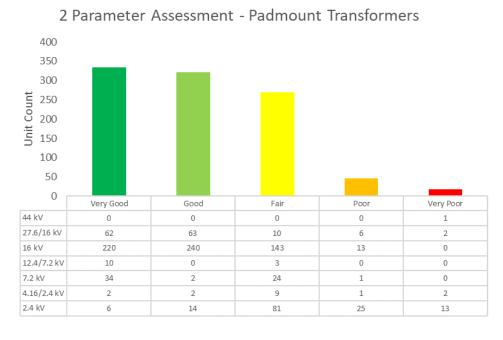


Figure 4-8: Pad Mount Transformers Assessment Demographic

Approximately 7% of OHL's pad mount transformers have a peak loading percentage of 100% or greater which can pose operating restrictions and impact the condition of the



assets. All assets in the Poor or Very Poor categories are transformers with a peak loading percentage of 100% or greater. The majority of pad mount transformers are in Very Good or Good condition with an average score of 76% across the population.

Table 4-11: Pad mount Transformer condition parameters data availability

Condition Parameter	% of Assets with Data
Service Age	100%
Peak Loading	96%

The class-average DAI for pad mount transformers is 98% respectively. Table 4-11 presents the DAI of individual condition parameters used for the distribution pad mount transformers two-parameter assessment framework.

4.7 Load Break Switches

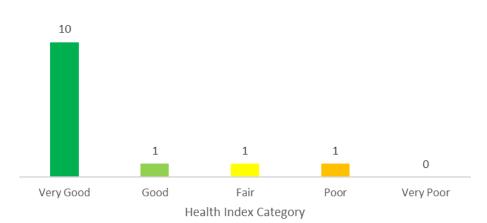
Table 4-12: Load Break Switch Assessment Algorithm

#	Condition Parameter	Weight	Ranking	Numerical Grade	Max Score
1	Service Age	4	A,B,C,D,E	4,3,2,1,0	16
2	Condition of Insulators & Blades	3	A,B,C,D,E	4,3,2,1,0	12
				Total Score	28

Load break switches are operated to sectionalize the circuit during a restoration procedure by breaking all three phases of load with a single operation. The two-parameter assessment for switches considers a combination of end-of-life criteria summarized in Table 4-12. Each condition parameter represents a factor critical in determining the asset's condition relative to a potential failure to occur. Appendix B provides grading tables for each condition parameter.

OHL owns 13 load break switches within its service territory. Asset nameplate information was used to evaluate the asset's condition based on the criteria provided in Table 4-12. Figure 4-9 presents the two-parameter assessment distribution for this asset class.





2-Parameter Assessment- Load Break Switches

Figure 4-9: Overhead Switches Assessment Demographic

77% of the switches are in Very Good condition. All units had inspection results that indicated no signs of deterioration to the switch insulators and blades.

Table 4-13: Distribution Overhead Switches condition parameters data availability

Condition Parameter	% of Assets with Data
Service Age	100%
Condition of Insulators and Blades	100%

The average DAI for load break switch data is 100%. Table 4-13 presents the DAI of individual condition parameters used for the load break switch two-parameter assessment framework.

4.8 Inline Switches

Table 4-14: Inline Switch Health Index Algorithm

#	Condition Parameter	Weight	Ranking	Numerical Grade	Max Score
1	Service Age	3	A,B,C,D,E	4,3,2,1,0	12
2	Connection Pitting	3	A,C,E	4,2,0	12
3	Insulator Inspection	3	A,C,E	4,2,0	12
4	Blade Condition	3	A,C,E	4,2,0	12
	Total Score 60				

Table 4-14 describes the inspection criteria for inline switches. Appendix B provides grading tables for each condition parameter.

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OHL owns 93 inline switches within its service territory. The asset's nameplate information was used to calculate the HI based on the criteria provided in Table 4-14. Figure 4-10 presents the HI distribution for this asset class.

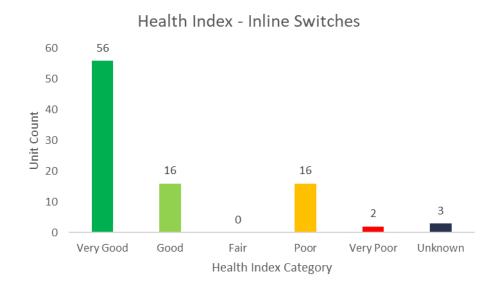


Figure 4-10: Inline Switch Health Index Demographic

51% of inline switches resulted in a Very Good HI score resulting in an average score of 80.4% across the asset class. As indicated in Table 4-15, there are some data gaps across the asset population. OHL has recently begun a detailed inspection for this asset class with detailed data recording, therefore, not all assets have gone through an inspection cycle. 53% of inline switches have inspection results resulting in a portion of the population only relying on age for its HI score. Also evident in Figure 4-10 is the three switches that could not have a HI calculated. These assets are missing both age and inspection data thus could not have a calculation completed. The average DAI for this asset class is 67%. Table 4-15 presents the DAI of individual condition parameters used for the HI framework.

Table 4-15: Inline Switches condition parameters data availability

Condition Parameter	% of Assets with Data
Service Age	80%
Connection Pitting	62%
Insulator Inspection	62%
Blade Condition	62%



4.9 Power Transformer

Table 4-16: Power Transformer Health Index Algorithm

#	Condition Parameter	Weight	Ranking	Numerical Grade	Max Score
1	DGA	10	A,B,C,D,E	4,3,2,1,0	40
2	Load History	10	A,B,C,D,E	4,3,2,1,0	40
3	Oil Quality	8	A,B,C,D,E	4,3,2,1,0	32
4	Service Age	8	A,B,C,D,E	4,3,2,1,0	32
5	Overall Condition	6	A,B,C,D,E	4,3,2,1,0	24
6	Oil Level	1	A,B,C,D,E	4,3,2,1,0	4
	Total Score 170				

Power transformers in the distribution system are housed within municipal station yards enclosed by fences. They are used to step down the voltage within the distribution system to supply end users. Table 4-16 summarizes the methodology to generate the HI for oil-type power transformers. The HI score for a power transformer is composed of six parameters. Each of these parameters represents an aspect of a power transformer with a direct impact on the operational health of the asset.

By performing the dissolved gas analysis ("DGA"), it is possible to identify the internal faults such as arcing, partial discharge, low-energy sparking, severe overloading, and overheating in the insulating medium. Lower scores for one or a combination of these condition parameters strongly indicate progressed degradation of the asset, hence their larger weights.

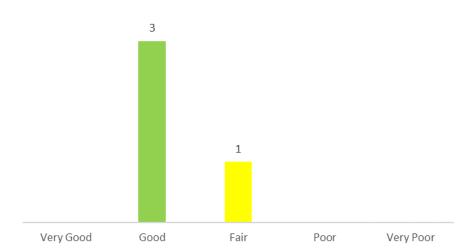
Although load history is not a test, it holds value as an input for the HI algorithm. The peak loading information dating from 2016-2018 was used for the analysis. The rate of insulation degradation is directly related to the operating temperature which is directly related to transformer loading levels. The peak loading level of the transformers is expressed in a percentage of the nameplate rating.

Oil leaks and the overall condition of components are collected by visual inspection and serve as indicators of the total health of the asset. Additionally, the service age of the power transformers serves as a proxy for the degree of polymerization which provides a reasonably good measure of the remaining life of the asset.

OHL owns four oil-type power transformers within its service territory which includes one spare. Of these transformers, one belongs to a substation that is planned to be decommissioned in 2021. Age was known for all the power transformers in the system.

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Health Index - Power Transformers

Figure 4-11: Power Transformer Health Index Demographic

OHL's power transformer inspections, test results and loading history were used to calculate the HI based on the criteria provided in Table 4-16. The HI distribution for inservice power transformers leveraged from the substation assessment is presented in Figure 4-11. The average HI for the power transformer population is 78%.

Table 4-17: Power Transformers condition parameters data availability

Condition Parameters	% of Assets with Data
DGA	100%
Load History	100%
Oil Quality	100%
Service Age	100%
Overall Condition	100%
Oil Level	100%

The average DAI for station power transformer data is 100%. Table 4-17 presents the DAI of individual condition parameters used for the power transformer HI framework.



4.10 Switchgear

Table 4-18: Switchgears Health Index Algorithm

#	Condition Parameter	Weight	Ranking	Numerical Grade	Max Score
1	Service Age	4	A,B,C,D,E	4,3,2,1,0	16
2	Overall Condition	4	A,B,C,D,E	4,3,2,1,0	16
3	Condition of Pad	4	A,C,E	4,2,0	16
			_	Total Score	48

Station switchgear consists of breakers, fuses, and switches that control and regulate the current flowing through the distribution system. During a fault, the switchgear isolates and clears the faults downstream. It is also used to de-energize equipment during maintenance and testing. OHL's risk management continues to manage the asset's risk of failure through regular visual inspections. An HI was calculated for this asset class using the criteria described in Table 4-18. Appendix B provides grading tables for each condition parameter.

OHL owns 83 switchgears within its service territory. Age was known for the total population of OHL's in-service station switchgears. The results of the HI assessment can be found in Figure 4-12.

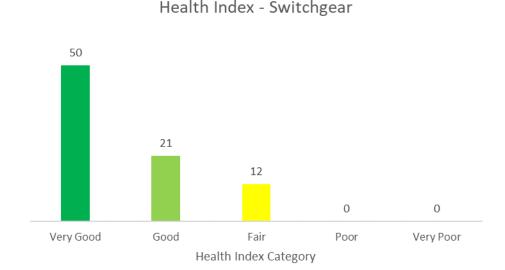


Figure 4-12: Switchgears Health Index Demographic

OHL's maintenance records and nameplate information were used to calculate HI based on the criteria provided in Table 4-18. 86% of the asset class is in Very Good or Good condition, with the remaining 14% of switchgears in Fair condition. No serious indications of poor overall condition or pad condition were indicated in the inspection data. This combined with an average age of 17.7 years results in an average HI score of 87.7%.



Table 4-19: Primary Station Switchgears condition parameters data availability

Condition Parameter	% of Assets with Data
Service Age	99%
Overall Condition	100%
Condition of Pad	100%

The DAI for switchgear data is nearly 100%. Table 4-19 presents the DAI of individual condition parameters used for the switchgear HI framework.

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5 Recommendations

A complete ACA framework for OHL represents an integral component of its broader asset management framework, enabling it to proactively manage its distribution assets and ensure that the right actions are taken for the right assets at the right time. This framework leveraged the current information captured from maintenance programs and other utility records, creating an essential linkage between the ongoing maintenance activities and the capital investment decision-making process. Leveraging the HI insights allows for OHL's investment decision-making to be further enhanced with the current information regarding the state of the assets. However, there are also further opportunities to introduce new data to be collected and improve data availability to continuously improve the ACA framework.

This section breaks down METSCO's recommendations into the following categories:

- Health Index Enhancements
- Data availability improvements

5.1 Health Index Enhancements

For select asset classes, a recommended HI formulation was used for OHL's ACA framework. The general condition of assets considered in this assessment is as expected but certain asset classes can see room for improvement. Wood Poles, Pole Mount Transformers and Overhead Conductors make up the most significant contribution to the total population of Poor and Very Poor units. This insight suggests a poorer condition of assets that make up the overhead distribution system and could be an area to target in System Renewal efforts. METSCO suggests that OHL focus its efforts on further refining its understanding of the assets in the Poor / Very Poor categories and use any resulting insights to drive its specific asset intervention decisions in the near term and inform the longer-term AM strategy more broadly.

5.2 Data Availability Improvements

Data availability is critical in being able to produce prudent, accurate and justified decision-making outputs. It represents the single most important element that can influence the degree to which the AM decision-making relies on objective factors. Companies understand that it is critical to executing continuous improvement procedures through an AM data lifecycle, such that data gaps and inaccuracies can be addressed and mitigated. In the case of this ACA study, each asset class included a breakdown of data available for each condition parameter collected. For condition parameters with low data availability METSCO recommends that OHL continue collecting the information related to these data points.

As part of future improvement opportunities, it is recommended that OHL continue capturing asset data for condition parameters that are currently available for a small proportion of the asset population. Inspection records for wood poles and in-line switches

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indicate the beginnings of a comprehensive data record, but as indicated in their respective DAI tables, low data availability is present for multiple condition parameters. In addition to this point regards the age data for Overhead Conductors and Underground Cables. While the age extrapolation method discussed in this report is a reasonable approach in assuming conductor age, empirical age data is a preferred input to the HI calculation. Moving forward, METSCO recommends OHL to record conductor installation year within its GIS system. It is expected that with every passing year, the inspection record database will continue to grow and be refined, allowing for HIs to be calculated more reliably.

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6 Conclusion

As Figure 6-1 indicates, most assets across OHL asset classes analyzed are in Fair condition or better. This can indicate OHL has taken steps in the past to manage its asset health and performance for the benefit of its customers. As with every system, however, some areas require OHL's attention in the coming years where asset populations contain material portions of equipment in or approaching Poor condition or worse.

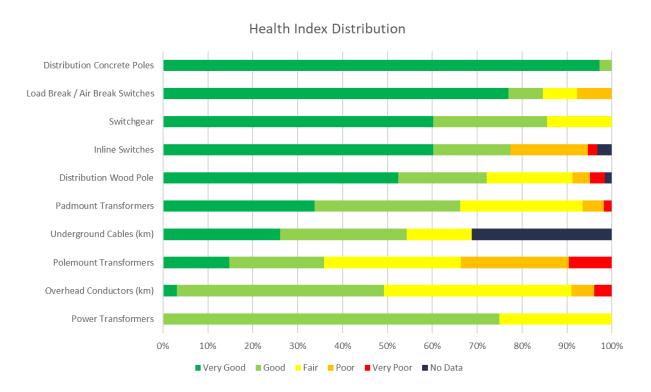


Figure 6-1: Health Index Results

METSCO recommends that OHL continue to work on mitigating the existing data gaps cost-effectively, such that more degradation parameters can be assigned actual grades, thus expanding the sample size of HIs and capturing all possible degradation of the evaluated assets. OHL's testing, inspection, and maintenance programs are positioned to continue to capture this information using processes and technologies in place at their facility.

This concludes METSCO's report on the condition assessment performed for OHL. We wish the utility's staff all the best as they continue their system planning work and preparation for their upcoming rate filing.

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7 Appendix A – METSCO Company Profile

METSCO Energy Solutions Inc. is a Canadian corporation which started its operations on the market in 2006. METSCO is engaged in the business of providing consulting and project management services to electricity generating, transmission, and distribution companies, major industrial and commercial users of electricity, as well as municipalities and constructors on lighting services, asset management, and construction audits. Our head office is located in Toronto, ON and our western office is located in Calgary, AB. Through our network of associates, we provide consulting services to power sector clients around the world. A small subset of our major clients is shown in the figure below.

Figure 7-1: METSCO Clients



METSCO has been leading the industry in Asset Condition Assessment and Asset Management practices for over 10 years. Our founders are the pioneers of the first-ever Health Index methodology for power equipment in North America as well as the most robust high voltage risk-based analytics on the market today. METSCO has since completed hundreds of asset condition assessments, asset management plans, and asset management framework implementations. Our collective record of experience in these



areas is the largest in the world, with ours being the only practice with widespread acceptance across regulatory jurisdictions. METSCO has worked with over 100 different utilities through its tenure, and as such, has been exposed and introduced to practices and unique challenges from a variety of entities, environments, and geographies. When a client chooses METSCO to work on improving Asset Management practices, it is choosing the industry-leading standard, rigorously tested and refined on a continued basis. Our experts have developed, supported, managed, led and sat on stand defending their own DSPs as utility staff giving METSCO the qualified experts to provide its service to OHL.

In addition to our work in the area of asset health assessments and lifecycle enhancement, our services span a broad common utility issue area, including planning and asset management, design, construction supervision, project management, commissioning, troubleshooting operating problems, investigating asset failures and providing training and technology transfer.

Our founders and leaders are pioneers in their respective fields. The fundamental electrical utility-grade engineering services we provide include:

- Power sector process engineering and improvement
- Fixed Asset Investment Planning development of economic investment plans
- Regulatory Proceeding Support
- Power System Planning and Studies identifying system constraints
- Smart Grid Development from planning to implementation of leading technologies

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- Asset Performance and Asset Management
- Distribution and Transmission System Design
- Mentoring, Training, and Technical Resource Development
- Health Index Validation and Development
- Business Case Development
- Owners Engineering Services
- Risk Modeling Asset Lifecycle and Risk Assessment



8 Appendix B – Condition Parameters Grading Tables

8.1 Distribution Wood Poles

Table 8-1: Criteria for Service Age

Condition Rating	Corresponding Condition
A	0 to 10 years
В	11 to 30 years
С	31 to 40 years
D	41 to 55 years
E	Over 55 years

Table 8-2: Criteria for Surface Decay

Condition Rating	Corresponding Condition (inch)	Decay Resistograph Test	Description
А	0	[0-2] %	There is no wood rot or other damage to the pole and the pole is in like-new condition
В	Between 0 to less than 0.5	(2-13] %	Minor wood rot and/or minor damage to the pole does not require corrective action. Minimal deterioration
С	Between 0.5 to less than 1	(13-36] %	There is significant wood rot and/or damage, requiring planned corrective action. Significant deterioration
D	Between 1 to less than 1.5	(36-59] %	There is major wood rot, and/or damage requiring immediate emergency repairs. Major deterioration
Е	1.5 and more	Greater than 59 %	Wood rot or damage is beyond repair

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Table 8-3: Criteria for Defects

Condition Rating	Corresponding Condition (inch)	Decay Resistograph Test	Description
А	None	[0-2] %	No signs of any defects on the wood pole due to cracking, insect infestation, vandalism, vehicular accidents, electrical burns, lightning, water or ground rot, soil erosion,
В	Between 0 to 0.5	(2-10] %	Minor signs of defects on the wood pole due to cracking, insect infestation, vandalism, vehicular accidents, electrical burns, lightning, water or ground rot, soil erosion
С	0.5 and Passed Test	(10-16] %	Significant signs of defects on the wood pole due to cracking, insect infestation, vandalism, vehicular accidents, electrical burns, lightning, water or ground rot, soil erosion
D	0.5 and Failed test	(16-20] %	Major signs of defects on the wood pole due to cracking, insect infestation, vandalism, vehicular accidents, electrical burns, lightning, water or ground rot, soil erosion
E	0.5 and more	Greater than 20 %	Serious signs of defects on the wood pole due to cracking, insect infestation, vandalism, vehicular accidents, electrical burns, lightning, water or ground rot, soil erosion

8.2 Concrete Poles

Table 8-4: Criteria for Service Age

Condition Rating	Corresponding Condition
А	0 to 10 years
В	11 to 30 years
С	31 to 40 years
D	41 to 50 years
E	Over 50 years

Table 8-5: Criteria for Overall Condition

Condition Rating	Corresponding Condition
А	No signs of any defects on the concrete pole due to vandalism, vehicular accidents, electrical burns, or cracking
В	Signs of minor defects on the concrete pole due to vandalism, vehicular accidents, electrical burns, or cracking
С	Signs of significant defects on the concrete pole due to vandalism, vehicular accidents, electrical burns, or cracking
D	Signs of serious defects on the concrete pole due to vandalism, vehicular accidents, electrical burns, or cracking
E	Signs of very serious defects on the concrete pole due to vandalism, vehicular accidents, electrical burns, or cracking



8.3 Overhead Primary Conductor

Table 8-6: Criteria for Service Age

Condition Rating	Corresponding Condition
Α	0 to 10 years
В	11 to 30 years
С	31 to 50 years
D	51 to 70 years
E	Over 70 years

Table 8-7: Criteria for Small Risk Conductor

Condition Rating	Corresponding Condition
A	Absence of small-sized conductors
E	Presence of small-sized conductors (#4 to #6 copper)

8.4 Underground Primary Cable

Table 8-8: Criteria for Service Age

Condition Rating	Corresponding Condition
A	0 to 15 years
В	16 to 25 years
С	26 to 35 years
D	36 to 45 years
E	Over 45 years

Table 8-9: Criteria for Historic Failure Rates

Condition Rating	Corresponding Condition
Α	Less than 0.5 failure per 10 km in the last 5 years
В	0.5 to 1.0 failure per 10 km in the last 5 years
С	1.0 to 2.0 failures per 10 km in the last 5 years
D	2.0 to 4.0 failures per 10 km in the last 5 years
Е	4.0 or more failures per 10 km in the last 5 years

8.5 Overhead/Pole Mount Transformer

Table 8-10: Criteria for Service Age

Condition Rating	Corresponding Condition
A	0 to 10 years
В	11 to 20 years



Condition Rating	Corresponding Condition
С	21 to 30 years
D	31 to 40 years
E	Over 40 years

Table 8-11: Criteria for Peak Loading

Condition Rating	Component Condition
Α	Peak load of less than 50% of its rating
В	Peak load of 50% to 75% of its rating
С	Peak load of 75% to 100% of its rating
D	Peak load of 100% to 125% of its rating
Е	Peak load of greater than 125% of its rating

8.6 Underground Transformer

Table 8-12: Criteria for Service Age

Condition Rating	Corresponding Condition
А	0 to 10 years
В	11 to 20 years
С	21 to 30 years
D	31 to 40 years
E	Over 40 years

Table 8-13: Criteria for Peak Loading

Condition Rating	Component Condition
А	Peak load of less than 50% of its rating
В	Peak load of 50% to 75% of its rating
С	Peak load of 75% to 100% of its rating
D	Peak load of 100% to 125% of its rating
E	Peak load of greater than 125% of its rating

8.7 Load Break & Air Break Switch

Table 8-14: Criteria for Service Age

Condition Rating	Corresponding Condition
А	0 to 10 years
В	11 to 20 years
С	21 to 30 years
D	31 to 40 years
Е	Over 40 years



Table 8-15: Criteria for Condition of Insulators and Blades

Condition Rating	Corresponding Condition
А	Support Insulators are not broken and are free of chips, radial cracks, flashover burns, copper splash and copper wash. Cementing and fasteners are secure. Blades are clean, free from corrosion, cracks, distortion, abrasion or obstruction. All fasteners are tight. No visible evidence of looseness, loss of adjustment, or excess bearing wear.
В	Support Insulators are not broken, however there are some minor chips and cracks. No flashover burns or copper splash or copper wash. Cementing and fasteners are secure. Minor signs of wear with respect to the above listed deficiencies.
С	Support Insulators are not broken, however there are some major chips and cracks. Some evidence of flashover burns or copper splash or copper wash. Cementing and fasteners are secure. Significant signs of wear with respect to the above listed deficiencies, but the deficiencies are not critical to the safe operation of the switch.
D	Support Insulators are broken/damaged or cementing or fasteners are not secure. Blades are degraded requiring replacement during the next scheduled outage.
Е	Support Insulators, cementing or fasteners are broken/damaged beyond repair. Blades are damaged/degraded beyond repair, requiring immediate replacement.

8.8 Inline Switch

Table 8-16: Criteria for Service Age

Condition Rating	Corresponding Condition
Α	0 to 10 years
В	11 to 20 years
С	21 to 30 years
D	31 to 40 years
Е	Over 40 years

Table 8-17: Connection Pitting

Condition Rating	Corresponding Condition	
А	No pitting or corrosion on connection points or bolts, connectors	
	and bolts are in like new condition	
С	Low to moderate pitting and/or corrosion of connectors or bolts.	
	Schedule maintenance on connectors and monitor switch	
Ē	Severe pitting and/or corrosion of connectors or bolts. Replace	
	switch immediately	

Table 8-18: Insulator Condition

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Condition Rating	Corresponding Condition
Α	Insulator support has no cracks or signs of heat damage. The insulator is not warped and has no chips or tears on fins and is sitting tight against the support. Bolts connecting insulator to body are tight. There are no signs of flashover, the insulator is in like new condition



Condition Rating	Corresponding Condition
E	Visible cracking or heat damage of support. Insulator is pulling apart from support. Signs of flashover and/or insulator has become warped. Bolts connecting insulator to body have become loose.

Table 8-19: Blade Condition

Condition Rating	Corresponding Condition	
Α	Blade is clean, free from corrosion, cracks, distortion or obstruction. All fasteners are tight, no visible looseness, loss of adjustment or	
	excess wear	
С	Significant signs of wear with respect to the above listed	
	deficiencies, but are not critical to the safe operation of the switch	
Е	Blade or part of the operating mechanism is damaged/degraded	
	beyond repair requiring immediate replacement	

8.9 Power Transformer

Table 8-20: Criteria for DGA Results

Gas Condition	Gas G	Gas Generation Rate	
	Low	Low to High	High
Condition 1	Α	Α	В
Condition 2	В	В	С
Condition 3	С	С	D
Condition 4	D	D	Е

Table 8-21: Criteria for Load History

Condition Rating	Corresponding Condition
A	LS ≥ 3.5
В	2.5 ≤ LS < 3.5
С	1.5 ≤ LS < 2.5
D	0.5 ≤ LS < 1.5
E	LS < 0.5

Table 8-22: Criteria for Insulation Power Factor

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Condition Rating	Corresponding Condition
А	PF _{MAX} < 0.5
В	0.5 ≤ PF _{MAX} < 1
С	1 ≤ PF _{MAX} < 1.5
D	1.5 ≤ PF _{MAX} < 2
E	PF _{MAX} ≥ 2



Table 8-23: Criteria for Oil Quality Tests

Test	Station Transformer Voltage Class	Grade
	U ≤ 69 kV	
Acid Number	≤0.05	Α
	0.05-0.20	С
	≥0.20	E
IFT [mN/m]	≥30	Α
	25-30	С
	≤25	E
Dielectric	>23 (1mm gap)	Α
Strength [kV]	>40 (2 mm gap)	
	≤40	Е
Water Content	<35	Α
[ppm]	≥35	Ē

Table 8-24: Criteria for Service Age

Condition Rating	Corresponding Condition
А	Less than 20 years
В	20 to 40 years
С	40 to 60 years
D	More than 60 years
Ē	-

Table 8-25: Criteria for Overall Condition

Condition Rating	Corresponding Condition	
А	Station transformer is externally clean and corrosion free. All monitoring, protection and control, pressure relief, gas accumulation and silica gel devices, and auxiliary systems mounted on the station transformer are in good condition. No external evidence of overheating or internal overpressure. No sign of oil leaks and forced air cooling fully functional. Appears to be well maintained with service records readily available.	
В	Normal signs of wear with respect to the above characteristics.	
С	One or two of the above characteristics are unacceptable	
D	More than two of the above characteristics are unacceptable – repairable.	
E	More than two of the above characteristics are unacceptable – damaged beyond repair	

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8.10 Switchgear



Table 8-26: Criteria for Service Age

Condition Rating	Corresponding Condition
А	0 to 10 years
В	11 to 20 years
С	21 to 30 years
D	31 to 40 years
Е	Over 40 years

Table 8-27: Criteria for Overall Condition

Condition Rating	Corresponding Condition
А	No signs of damage or cracks, no signs of rust or damage, asset and sub-components are clean and in good condition
В	Signs of minor damage or cracks, minor signs of rust or damage, minor signs of wear on sub-components
С	Signs of significant damage or cracks, significant signs of rust or damage, significant signs of wear on sub-components
D	Signs of serious damage or cracks, serious signs of rust or damage, serious signs of wear on sub-components
Е	Signs of very serious damage or cracks, extreme rust or damage, extreme wear on sub-components

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Distribution Maintenance Program

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1. Overhead Visual Inspection Program

- **1.1 Introduction:** This program outlines the inspection schedule, recording and follow up actions associated with the Orangeville Hydro overhead system. This program covers the inspection of:
 - Poles/Supports
 - Overhead transformers
 - Switches and Protective Devices
 - Hardware and Attachments
 - Conductors and Cables
 - Third party plant
 - Vegetation Control
 - **1.2 Inspection Schedule:** The overhead system will be fully inspected on a schedule that meets the requirements of the Distribution System Code. For the purpose of this program the "urban" population density schedule in the Distribution System Code will be utilized.

On-going inspection requires the entire system to be **reviewed every three years**.

For the purpose of this program, a minimum of **one third** of the overhead system will be inspected **annually**

The Overhead Visual Inspection Program will be completed during:

- Day to Day work activities
- Line Clearing Program
- Infrared Inspection Program
- Pole Testing & Inspection Program
- **1.3 Visual Inspection Expectations:** It is expected that the visual inspection will identify obvious structural and electrical problems and hazards.

Where the inspection notices problems that require more detailed inspection arrangements will be made to perform the work in a safe manner with the results reported in the inspection forms.

1.4 Corrective Action: The results of the visual inspection will be utilized to schedule any repair work required or where appropriate capital work on a planned basis.

Where the inspection determines an immediate hazard to the public immediate follow up action will be required.

Work orders will be issued for the repair work and when the work has been completed the work orders will be filed in the Engineering Office.

The expectation is that corrective action will be completed in the year that the inspection was completed. In this way a backlog of deficiencies will not occur.

1.5 Details to Include in Visual Inspection: For the various components of the overhead system the items listed below should be included in the visual inspection.

While this list is fairly detailed it cannot cover all conditions in the field.

While completing the visual inspections staff are encouraged to note any conditions they believe impact on the safety or integrity of the system.

1.5.1 Poles/Supports:

Bent, cracked or broken poles
Excessive surface wear or scaling
Loose, cracked or broken cross arms and brackets
Woodpecker or insect damage, bird nests
Loose or unattached guy wires or stubs
Guy strain insulators pulled apart or broken
Guy guards out of position or missing
Grading changes, or washouts

1.5.2 Transformers:

Paint condition and corrosion

Indications of burning

Phase indicators and unit numbers match operating map (where used)

Leaking oil

Flashed or cracked insulators

Contamination/discolouration of bushings

Ground lead attachments

Damaged disconnect switches or lightning arresters

Ground wire on arresters unattached

1.5.3 Switches and Protective Devices:

Bent, broken bushings and cutouts Damaged lighting arresters Ground wire on arresters unattached

1.5.4 Hardware and Attachments:

Loose or missing hardware

Insulators unattached from pins

Conductor unattached from insulators

Insulators flashed over or obviously contaminated (difficult to see)

Tie wires unraveled

Ground wire broken or removed

Ground wire guards removed or broken

1.5.5 Conductors and Cables:

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Low conductor clearance
Broken/frayed conductors or tie wires
Exposed broken ground conductors
Broken strands, bird caging, and excessive or inadequate sag
Insulation fraying on secondary

1.5.6 Third Party Plant:

Attachment not secure
Infringing on clearances
Compromising access to electrical equipment
Unapproved/unsafe occupation or secondary use

1.5.7 General Conditions & Vegetation:

Leaning or broken "danger" trees Growth into line of "climbing" trees Accessibility compromised Vines or brush growth interference (line clearance) Bird or animal nests

2. Underground Visual Inspection Program

- **2.1 Introduction:** This program outlines the inspection schedule, recording and follow up actions associated with the Orangeville Hydro underground system. This program covers the inspection of:
 - Pad Mounted Transformers & Switching Kiosks
 - Vegetation and Right of Way.
- **2.2 Inspection Schedule:** The underground system will be fully inspected on a schedule that meets the requirements of the Distribution System Code. For the purpose of this program the "urban" population density schedule in the Distribution System Code will be utilized.

On-going inspection requires the entire system to be **reviewed every three years**.

For the purpose of this program **one third** of the underground system will be inspected **annually.**

The Underground Visual Inspection Program will be completed during:

- Day to Day work activities
- Infrared Inspection Program
- Padmounted Equipment Refinishing Program
- **2.3 Visual Inspection Expectations:** It is expected that the visual inspection will identify obvious structural & electrical problems and hazards.

Where the inspection notices problems that require more detailed inspection arrangements will be made to perform the work in a safe manner with the results reported in the inspection forms.

2.4 Corrective Action: The results of the visual inspection will be utilized to schedule any repair work required or where appropriate capital work on a planned basis.

Where the inspection determines an immediate hazard to the public immediate follow up action will be required.

Work orders will be issued for the repair work and when the work has been completed the work orders will be filed in the Engineering Office.

The expectation is that corrective action will be completed in the year that the inspection was completed. In this way a backlog of deficiencies will not occur.

2.5 Details to Include in Visual Inspection: For the various components of the underground system the items listed below should be included in the visual inspection.

While this list is fairly detailed it cannot cover all conditions in the field.

While completing the visual inspections staff are encouraged to note any conditions they believe impact on the safety or integrity of the system.

2.5.1 Pad Mounted Transformers and Switching Kiosks:

Paint condition and corrosion

Placement on pad or vault

Check for lock and penta bolt in place or damage

Grading changes

Access changes (Shrubs, trees, etc.)

Phase indicators and unit numbers match operating map (where used)

Leaking oil

Lid damage, missing bolts, cabinet damage

Cable connections

Ground connections

Nomenclature

Animal nests/damage

General conditions

2.5.2 Vegetation and Right of Way:

Accessibility compromised

Grade changes that could expose cable

Excessive vegetation on right of way

3. Substations Visual Inspection Program:

- **3.1 Introduction:** This program outlines the inspection schedule, recording and follow up actions associated with the Orangeville Hydro substations. This program covers the inspection of:
 - Distribution Substations
 - Customer Specific Substations
- **3.2 Schedule:** Each substation will be inspected on a schedule that meets the requirements of the Distribution System Code. For the purpose of this program the "urban" population density schedule in the Distribution System Code will be utilized.

Inspection Schedule			
	Outdoor Open	Outdoor Enclosed	Indoor Enclosed
Distribution Station	1 month	Annually	Annually
Customer Substation	Annually	3 Years	3 Years

At the time of this report, Orangeville Hydro owns four Outdoor Open Distribution Stations and no Customer Specific Substations.

Orangeville Hydro's Line and Engineering Staff will complete the monthly visual inspections.

Additional visual inspections will be completed by a Contractor twice per year to assist Orangeville Hydro. The Contractor will also take oil samples to complete *Dissolved Gas Analysis* and *Chemical Analysis* of each substation transformer.

3.3 Visual Inspection Expectations:

It is expected that the visual inspection will identify obvious structural & electrical problems and hazards.

Where the inspection notices problems that require more detailed inspection arrangements will be made to perform the work in a safe manner with the results reported in the inspection forms.

3.4 Corrective Action: The results of the visual inspection will be utilized to schedule any repair work required or where appropriate capital work on a planned basis.

Where the inspection determines an immediate hazard to the public immediate follow up action will be required.

Work orders will be issued for the repair work and when the work has been completed the work orders will be filed in the Engineering Office.

The expectation is that corrective action will be completed in the year that the inspection was completed. In this way a backlog of deficiencies will not occur.

3.5 Field Records: Each inspection will require a record to be generated to fully record the results of the inspection, any follow up action required and a record that the action was taken.

The records will also form a source of information for planned rehabilitation of the substations over time.

For the purpose of recording the inspections the "Field Inspection: Substation Condition Report" form will be used (See form in Appendix A1).

3.6 Filing of Records: The Record of Field Inspection form will be kept on file for a two year period. These records will be maintained in the Manager of Operations and Engineering's Office.

The information from the Record of Substation Inspection will be transferred to the appropriate file in the maintenance program.

While the computer file forms a convenient reporting and analyses tool the Record of Substation Inspection will be maintained as the official record.

3.7 Details to Include in Visual Inspection: For the various components of the substations the items listed below should be included in the visual inspection.

While this list is fairly detailed it cannot cover all conditions in the field.

While completing the visual inspections staff are encouraged to note any conditions they believe impact on the safety or integrity of the system.

3.7.1 Transformers:

Paint condition and corrosion
Phase indicators and unit numbers match operating map (where used)
Leaking oil
Flashed or cracked insulators
Contamination/discolouration of bushings
Ground lead attachments

3.7.2 Switches and Protective Devices:

Bent, broken bushings and cutouts Damaged lighting arresters Ground wire on arresters unattached

3.7.3 Hardware and Attachments:

Loose or missing hardware Insulators unattached from pins

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Conductor unattached from insulators
Insulators flashed over or obviously contaminated (difficult to see)
Tie wires unraveled
Ground wire broken or removed
Ground wire guards removed or broken

3.7.4 Switchgear:

Paint condition and corrosion Placement on pad or vault Check for locks Grading changes Leaking oil

3.7.5 Vegetation and Right of Way:

Accessibility compromised
Grade changes that could expose cable
Leaning or broken "danger" trees in proximity of station
Growth into line of "climbing" trees
Vines or brush growth interference (line or fence clearance)
Bird or animal nests

3.8 Cost Tracking:

- **3.8.1 Inspection Labour** will be tracked using 50160
- **3.8.2 Inspection Supplies & Expenses** will be tracked using 50170
- **3.8.3 Maintenance Labour, Supplies, and Expenses** will be tracked using 51140
- **3.8.4 Capital Improvements** will be tracked using 18200

4. Substation Preventative Maintenance:

- **4.1 Introduction:** This program outlines the detailed inspection, testing, recording and follow up actions associated with the Orangeville Hydro Substation Maintenance. This program covers the:
 - Testing of Substation Transformers
 - o Arrestor testing
 - o Protection Testing and Maintenance
 - o General station maintenance
- **4.2 Maintenance Schedule:** The substations maintenance will be completed on each station once every eight years. With the current population of substations (4 stations) one substation will be maintained every other year.

Station	Last Maintenance	Planned Maintenance
MS2	2015	2022
MS3	2013	2018
MS4	2013	2020
MS5	2016	To be decommissioned

4.3 Maintenance Expectations: To perform the scheduled maintenance on each station a services agreement will be provided from a substation maintenance contractor.

Conditions of the contract will require the following testing to be completed:

- 1. Inspect, clean and service the following components (including insulators and stand-offs):
 - Main HV disconnect switch and secondary fused switches in metal clad gear in station. Adjust switch operations as required.
 - Contact surfaces, coat with a non-oxidizing agent and lubricate the pivot points.
 - Primary fuses coat with non-oxidizing agent. Perform contact resistance tests on switch and fuse contacts.
 - Verify fuse link sizes All insulators and bushings in structure and enclosure to be inspected and tested
- 2. Inspect and perform insulation resistance tests on Lightning Arresters mounted on 44kV feeder on tower structure and any that may exist on the secondary feeders either in the gear or cable end on poles.
- 3. Inspect station grounding. Perform a three-point ground resistance test. Inspect enclosures to ensure they meet ESA requirements. Pull major weeds, etc as required, to meet ESA requirements.
- 4. Fully test and inspect main distribution transformer. Tests to include:

- a. Dielectric absorption (insulation resistance test) (3-10 min. tests consisting of: High to Low and Ground, Low to High and ground, High and Low to Ground)
- b. Capacitance and dissipation factor
- c. Turn to turn ratio test. (exercise tape changer and perform ratio test on each tap position)
- d. Winding Resistance Test
- 5. Secondary gear would be inspected throughout and cleaned plus visual checks. Switches would be exercised and contacts on fuses and switches cleaned. Tests of each cell to include contact resistance testing of fuse and switch contacts. Insulation resistance testing of gear at 5000 volts dc. Verify operation of cell heaters in gear and demand load meter operations. Test distribution lightning arresters in gear if present and if not recommendations would be made to add.
- 6. Secondary feeder testing to include Polarization Index (PI) testing (10 minute per cable nondestructive test).

The inspection is followed up with a report on findings and recommendations.

4.4 Corrective Action: The results of the maintenance and testing will be utilized to schedule any repair work required or, where appropriate, capital work on a planned basis.

Where the inspection determines an immediate hazard to the public immediate follow up action will be required.

Work orders will be issued for the repair work and when the work has been completed will be filed in the Engineering Office.

The expectation is that corrective action will be completed on the schedule indicated in the maintenance report.

- **4.5 Maintenance Records:** Each maintenance will require a record to be generated to fully record the results of the maintenance and testing, any follow up action required and a record that the action was taken. The records will also form a source of information for planned rehabilitation or replacement of the substation equipment over time.
- **4.6 Filing of Records:** The reports provided by the contractor and any follow up action will be maintained in the substation files in the Manager of Operations and Engineering's Office. Maintenance and test results from previous years will be maintained for 7 years to form a history of the condition of the substation.
- 4.7 Cost Tracking:
 - **4.7.1 Maintenance Labour, Supplies, and Expenses** will be tracked using 51140
 - **4.7.2** Capital Improvements will be tracked using 18200

5. Line Clearing Program:

5.1 Introduction: Maintaining lines free from interference of vegetation and other obstructions is an important element to ensure the safety and reliability of the distribution system.

This program outlines the inspection schedule, recording and follow up actions associated with the Orangeville Hydro line clearing program. This program covers the:

- Inspection of distribution system
- Line clearing activities
- **5.2 Inspection Schedule:** Line clearance inspections have been incorporated into the other inspection programs such as Pole Testing and Infrared Inspections, as well as, during the course of regular work. Any areas of reduced clearance will be either resolved or noted and reported to the Manager of Operations & Engineering.

Furthermore, the Zone that is scheduled for Line Clearing will be patrolled during the Clearing Activities.

- **5.3 Inspection Expectations:** Inspections will determine locations where:
 - Vegetation is in contact with secondary conductors
 - Vegetation is within 2.0 meters of primary conductors
 - o Vegetation is in contact with or obstructs access to pad mounted equipment
- **5.4 Line Clearing Schedule:** Line clearing will be done as required based on inspections and reports. Maintenance work orders will be issued as a result of field observations and inspections and the work scheduled accordingly.

The priority of line clearing is:

- 1. Primary Express Feeders (44kV and 27.6kV)
- 2. Fused Three Phase Circuits (27.6kV, 12.5kV, and 4.16kV)
- 3. Single Phase Taps (16kV, 7.2kV, and 2.4kV)
- 4. Road side secondary bus
- 5. Rear lot construction secondary bus

Individual overhead services are not part of the annual program and will be cleared as required and in response to homeowners' requests.

The service area will be divided into three Zones for Line Clearing Activities. (see Appendix B1)

Zone	Orangeville	Grand Valley	Years
1	East of First Street	South of	2017 , 2020
Blue	East of John Street	Amaranth Street	
2	South of Broadway	North of	2018, 2021
Yellow	West of John Street	Amaranth Street	
3	North of Broadway	-	2019, 2022
Red	West of First Street		

The service area will be divided into seven Zones for Rear Lot Clearing Activities. (see Appendix B2)

Zone	Orangeville	Years
1	Westdale/McCarthy + Elizabeth (Odd)	2020
Red		
2	Elizabeth (Even) + Zina (Odd)	2021
Yellow	6-10 McCarthy @ Lord Dufferin Centre	
	20-46 Third Street	
	4-21 Parkview Drive, Grand Valley	
3	Zina (Even) + Broadway (Odd)	2022
Green	Centre Street (Odd) + Church Street + Hewitt	
4	Victoria + Princess + Townline	2023
Blue	Dawson (Even) + Madison	
5	Princess + Caledonia + Dufferin + Cardwell (Odd)	<u>2017</u>
Dark Blue	Erindale + Cardwell (Even)	
6	Dawson (Odd) +Shirley + Marion + South Park	2018
Purple		
7	Centre Street (Odd) + Church Street + Hewitt	2019
Grey	Bythia (Odd) + William Street (Even)	

- **5.5 Field Records:** Line clearing activities will be recorded on the appropriate work orders.
- **5.6 Filing of Records:** The Work Order form will be kept in the Work Order System. These records will be maintained in the Engineering Office.
- 5.7 Cost Tracking:
 - **5.7.1 Labour, Supplies, and Expenses** will be tracked using 51350

6. Load Balance Program:

- **6.1 Introduction:** This program outlines the measurement, recording and follow up actions associated with the Orangeville Hydro load balancing program. This program covers the:
 - Recording of feeder loading
 - Load balancing
- **6.2 Measurement Schedule:** The feeder loads will be measured on an annual basis. Normally this activity will be undertaken during system peak loading. If there are system issues measurements may be taken more frequently.
- **6.3** Corrective Action: If the phase loading of the various feeders is out of balance by more than 10%, work orders will be issued for the transfer of load from the higher loaded phase to the lightly loaded phase.

Where loading measurements indicate that the feeder loading is reaching capacity levels transfer of load to feeders with more capacity will be undertaken.

Maintenance work orders will be issued to complete any load transfers.

- **6.4 Field Records:** Load transfer activities will be recorded on the appropriate work orders.
- **6.5 Filing of Records:** The Work Order form will be kept in the Work Order System. These records will be maintained in the Engineering Office.

6.6 Cost Tracking:

- **6.6.1 Inspection Labour** will be tracked using 50160, 50200 & 50850
- **6.6.2 Operation Labour, Supplies, and Expenses** will be tracked using 50200 & 50250

7. Overhead and Underground Rebuilds:

- **7.1 Introduction:** This program outlines the annual process for the renewal of the Orangeville Hydro distribution system. This program covers the:
 - o Recording of system inspections
 - o Evaluation of system rehabilitation needs
 - o Planned rehabilitation projects
- **7.2 Planning Expectations:** Annual recommendations will be made for capital work on the overhead and underground systems.

Recommendations will be made based on the results of the inspections throughout the year and on any special investigations completed to address specific concerns.

- **7.3 Rehabilitation Expectations:** The expectation is to keep the general condition of the systems in good shape to prevent the need for extensive maintenance and to limit system outages due to failures. The amount of work recommended will vary depending on the conditions found in the field.
- **7.4 Rebuild Projects:** Approved projects will be completed through the capital works program.
- **7.5 Project Records:** Each project will require an approved design to be developed and recorded. Upon completion of the projects, "as constructed drawings" will be produced and the system drawings up-dated.

8. Infrared Inspection Program

- **8.1 Introduction:** This program outlines the inspection schedule, recording and follow up actions associated with the Orangeville Hydro Infrared Program. This program covers the inspection of:
 - Overhead Transformers
 - Overhead Switches and Protective Devices
 - Overhead Primary Conductor Splices and Terminations
 - Underground Express Primary Cable Termination and Elbows
 - Padmounted Express Switchgear Cubicles
 - Secondary Bus Connections
- **8.2 Inspection Schedule:** The overhead primary system will be fully inspected on a schedule that meets the requirements of the Distribution System Code. For the purpose of this program the "urban" population density schedule in the Distribution System Code will be utilized.

On-going inspection requires the entire system to be reviewed every three years.

For the purpose of this program **all** of the overhead primary system will be inspected **annually.**

For the purpose of this program **all** of express underground system will be inspected **annually.**

For the purpose of this program the infrared contractor shall provide a report of all thermal anomalies found by paper and digital format.

8.3 Infrared Expectations: It is expected that the infrared inspection will identify thermal anomaly conditions on the electrical distribution equipment that suggest an unwanted condition exists.

In addition to the Infrared Inspection, it is expected that a visual patrol will be completed. It is expected that the visual inspection will identify obvious structural and electrical problems and hazards; as identified in *Overhead Visual Inspection Program* and *Underground Visual Inspection Program* sections of this document.

Where the inspection notices problems that require more detailed inspection, arrangements will be made to perform the work in a safe manner with the results reported in the inspection forms.

8.4 Corrective Action: The results of the infrared inspection will be utilized to schedule any repair work required or where appropriate capital work on a planned basis.

Where the inspection determines an immediate hazard to the public immediate follow up action will be required.

Work orders will be issued for the repair work and when the work has been completed the work orders will be filed in the Engineering Office.

The expectation is that corrective action will be completed within 12 months from the date that the inspection was completed. In this way a backlog of deficiencies will not occur.

8.5 Field Records: Each inspection will require a record to be generated to fully record the results of the inspection, any follow up action required and a record that the action was taken.

The records will also form a source of information for planned rehabilitation of the overhead system over time.

For the purpose of recording the inspections the Infrared Contractor shall provide a report for all thermal anomalies detected.

8.6 Filing of Records: The Infrared Contractor Report will be kept on file until the system is inspected on the next cycle. These records will be maintained in the Engineering Office.

8.7 Cost Tracking:

- **8.7.1** Inspection Labour will be tracked using 50200 & 50400
- **8.7.2** Inspection Supplies & Expenses will be tracked using 50250 & 50450
- **8.7.3 Maintenance Labour, Supplies, and Expenses** will be tracked using 51250, 51300, 51600 & 51500

9. Pole Testing & Inspection Program

- **9.1 Introduction:** This program outlines the inspection schedule, recording and follow up actions associated with the Orangeville Hydro Pole Testing & Inspection Program. This program covers the inspection of:
 - Orangeville Hydro Owned Poles
 - Hardware and Attachments
 - Third party plant
 - Vegetation Control

This program covers the testing of:

- Orangeville Hydro Owned Wooden Poles
- **9.2 Testing & Inspection Schedule:** Orangeville Hydro and/or a Contractor will Test & Inspect a minimum number of poles each year. All poles will be tested prior to retesting poles. This will ensure no poles are missed for an extended period of time.

Year	Minimum Quantity of Poles
2016	500
2017	300
2018	250
2019	250
2020	250
2021	250

9.3 Pole Testing & Inspection Expectations: It is expected that the pole testing & inspection will identify significant decay and degradation of the wood fibers.

Acceptable non-destructive test methods are Resitograph and Polux.

In addition to the Infrared Inspection, it is expected that a visual patrol will be completed. It is expected that the visual inspection will identify obvious structural and electrical problems and hazards; as identified in *Overhead Visual Inspection Program*.

Where the inspection notices problems that require more detailed inspection, arrangements will be made to perform the work in a safe manner with the results reported in the inspection forms.

9.4 Corrective Action: The results of the testing and inspection will be utilized to schedule any repair work required or where appropriate capital work on a planned basis.

Where the inspection determines an immediate hazard to the public immediate follow up action will be required.

Work orders will be issued for the repair work and when the work has been completed the work orders will be filed in the Engineering Office.

The expectation is that corrective action will be completed within 12 months of the inspection. In this way a backlog of deficiencies will not occur.

9.5 Field Records: Each inspection will require a record to be generated to fully record the results of the inspection, any follow up action required and a record that the action was taken.

The records will also form a source of information for planned rehabilitation of the overhead system over time.

For the purpose of recording the inspections, a Field Inspection: Poles Report shall be completed for all poles tested and inspected. (See form in Appendix A2)

The Contractor shall provide a Detailed Report with the test results for all poles that were considered to have failed the test.

9.6 Filing of Records: The Inspection and Testing Reports will be kept on file until the specific poles inspected again. These records will be maintained in the Engineering Office.

9.7 Cost Tracking:

- **9.7.1 Inspection Labour** will be tracked using 50200
- **9.7.2 Inspection Supplies & Expenses** will be tracked using 50250
- **9.7.3 Maintenance Labour, Supplies, and Expenses** will be tracked using 51250
- **9.7.4** Capital Improvements will be tracked using 18300

10. Padmounted Equipment Refinishing Program

- **10.1 Introduction:** This program outlines the schedule associated with the Orangeville Hydro Padmounted Equipment Refinishing Program. This program covers the refinishing of:
 - Transformers
 - Switching Cubicles (PME & KABARS)
- **10.2 Refinishing Schedule:** Orangeville Hydro and/or a Contractor will refinish a minimum of 30 pieces of equipment annually.
- **10.3 Refinishing Expectations:** It is expected that the refinishing process will remove damaged paint, remove surface rust by sanding/grinding/sand blasting, prime and paint the exterior of the equipment.

In addition to the refinishing, it is expected that a visual patrol will be completed. It is expected that the visual inspection will identify obvious structural and electrical problems and hazards; as identified in the *Underground Visual Inspection Program*.

Where the patrol notices problems that require more detailed inspection, arrangements will be made to perform the work in a safe manner with the results reported.

10.4 Cost Tracking:

- **10.4.1 Inspection Labour** will be tracked using 50550
- **10.4.2 Maintenance Labour, Supplies, and Expenses** will be tracked using 51500 & 51610

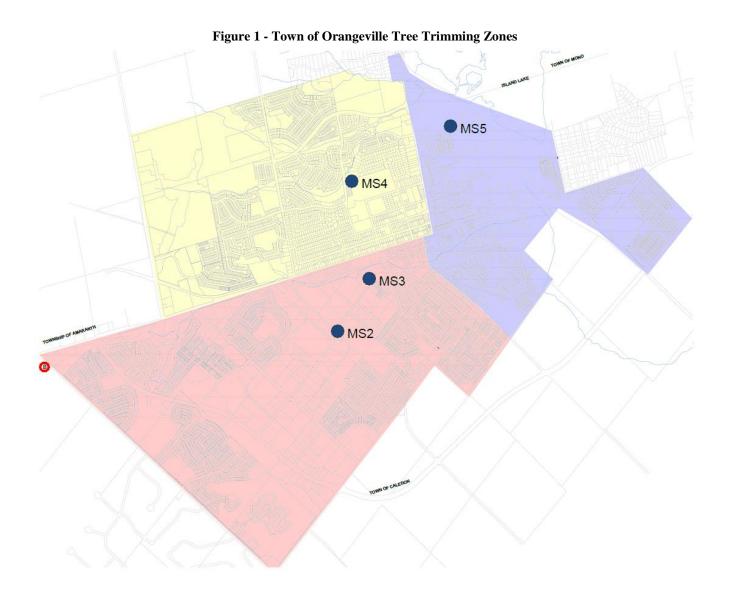
Appendix A1 - Field Inspection: Substation Condition Report

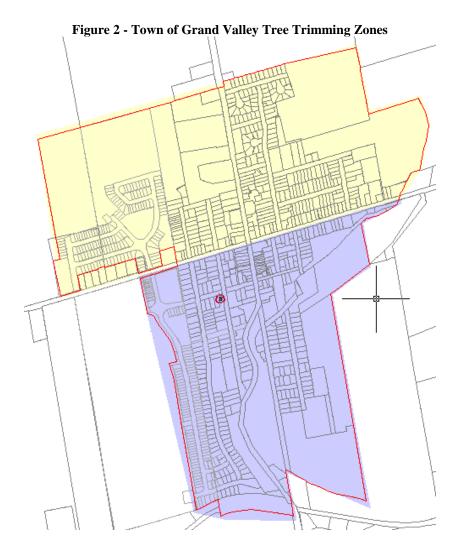
Orangeville Hydro, MS3	
Created	2016-09-09 13:21:22 UTC by Lines Staff
Updated	2016-09-09 13:29:40 UTC by Lines Staff
Status	Condition is Acceptable
General Station Information	
Station Ownership and ID	Orangeville Hydro, MS3
General Area and Fence Condition	
Area outside of fence is clear of potential access or touch potential voltage hazards	Yes
No vegetation is present within fence area	Yes
Fence prevents unauthorized access	Yes
Barbed wire is in good condition	Yes
Fence grounding and bonding connections are in good condition	Yes
Required warning signage is visible on all sides of the fence	Yes
Equipment Condition	
Transformer is in acceptable condition	Yes
Transformer oil level is acceptable	Yes
Transformer shows no signs of oil leaks	Yes
Switchgear is in acceptable condition	Yes
Lightning arresters are grounded and are in acceptable condition	Yes
Insulators are in acceptable condition	Yes
Urgent Concerns	
Does the Inspector have any urgent concerns?	No
Inspector Information	
Date of Inspection	2016-09-09
Name of Inspector	Derek Halls

Appendix A2 - Field Inspection: Poles Report

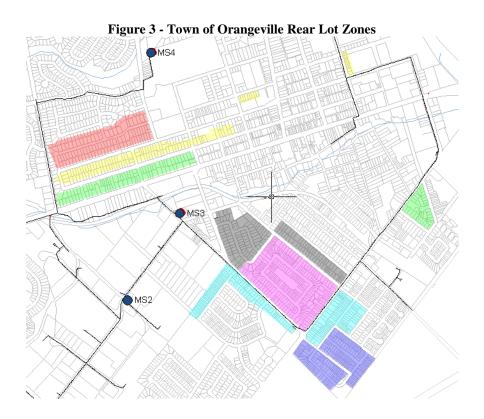
P0969	
Created	2016-02-24 20:20:49 UTC by Rob Koekkoek
Updated	2016-04-12 18:27:37 UTC by Essex Energy
Location	43.92202778, -80.08497052
Status	Inspection Completed 2016
Pole Information	
Pole Number	P0969
Owner	ORANGEVILLE HYDRO LIMITED
Height	50
Class	4
Manufacturer	Guelph Utility Pole Company
Material	WOOD
Wood Type	WESTERN RED CEDAR
Wood Treatment	BUTT ONLY
Usage	DISTRIBUTION
Pole Condition Record	
Hollow pole sound when struck with hammer	No
Bent, cracked, damaged, or broken pole	No
Leaning pole in unstable soil	No
Woodpecker, bird nests, or insect damage	No
Pole number is missing	No
Resistorgraph Test Results	PASS
Guying and Hardware Condition Reco	rd
Loose or unattached guy wire or studs	No
Slack, broken, or damaged guys	No
Guy positioned too close to primary conductors or equipment	No
Guy strain insulators pulled apart or broken	No
Guy guards out of position or missing	No
Loose, cracked, or broken crossarms and brackets	No
Other problems requiring follow-up	No
Inspector Information	
Inspector Comments	NO ISSUES
Inspection Date	2016-04-12
Inspector Name	Essex Energy Corporation

Appendix B1 - Tree Trimming Zones





Appendix B2 - Rear Lot Trimming Zones





Customer Engagement Survey

SURVEY RESPONSE REPORT

06 April 2021 - 23 June 2021

PROJECT NAME:

Customer Engagement Survey

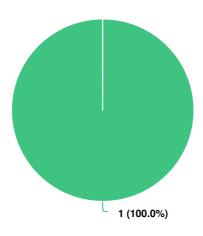




REGISTRATION QUESTIONS



Q1 Postal Code



Question options

Markham, Ontario, L3T0G2

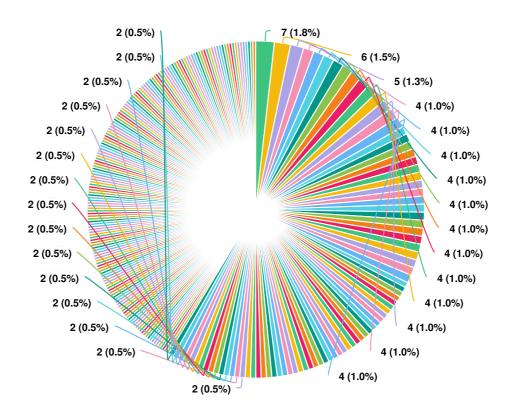
Mandatory Question (1 response(s)) Question type: Region Question



SURVEY QUESTIONS



Postal Code (enter your postal code slowly and choose from the dropdown menu)



Question options



Orangeville, ON, L9W4W3

Orangeville, ON, L9W3S3

Orangeville, ON, L9W6Z7

Orangeville, ON, L9W1A1

Orangeville, ON, L9W0B6

Orangeville, ON, L9W5C8

Orangeville, ON, L9W5K8

Orangeville, ON, L9W4P5

Orangeville, ON, L9W2E3

Orangeville, ON, L9W2R3

Grand Valley, ON, L9W5X3

Orangeville, ON, L9W2X9

Orangeville, ON, L9W5G6

Orangeville, ON, L9W4K1

Orangeville, ON, L9W2T5

Orangeville, ON, L9W0C5

Orangeville ON 1 QW/175

▲ 1/4 ▼

Orangeville, ON, L9W0C6

Orangeville, ON, L9W4X7

Orangeville, ON, L9W3X4

Orangeville, ON, L9W4K6

Orangeville, ON, L9W4M3

Orangeville, ON, L9W4Y9

Orangeville, ON, L9W5J5

Orangeville, ON, L9W1X7

Orangeville, ON, L9W5T9

Orangeville, ON, L9W2N2

Orangeville, ON, L9W1P2

Orangeville, ON, L9W3B9

Grand Valley, ON, L9W5L2

Orangeville, ON, L9W5J9

Grand Valley, ON, L9W6W5

Orangeville, ON, L9W5K1

Grand Valley, ON, L9W5L4

— Grand Valley ON I QWENIS

Orangeville, ON, L9W5A3

Orangeville, ON, L9W4S3

Orangeville, ON, L9W0A9

Orangeville, ON, L9W4P9

Orangeville, ON, L9W4J6

-

Orangeville, ON, L9W4L9

Orangeville, ON, L9W6K1

Orangeville, ON, L9W5H6

Orangeville, ON, L9W3J5

Orangeville, ON, L9W2E6

Orangeville, ON, L9W3B6

Orangeville, ON, L9W0B7

Orangeville, ON, L9W2E4

Orangeville, ON, L9W2L5

Orangeville, ON, L9W1L4

Orangeville, ON, L9W3S2

Orangeville, ON, L9W0B4

Orangevilla ON I QWOA1

Orangeville, ON, L9W4W6

Orangeville, ON, L9W5E7

Orangeville, ON, L9W5B9

Orangeville, ON, L9W4W4

Orangeville, ON, L9W2B1

Orangeville, ON, L9W2B1

Orangeville, ON, L9W1M8

Orangeville, ON, L9W5C7

Orangeville, ON, L9W5B2

Orangeville, ON, L9W1B2

Orangeville, ON, L9W4H7

Grand Valley, ON, L9W7P1

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Orangeville, ON, L9W4R8

Orangeville, ON, L9W1E9

Orangeville, ON, L9W2X6

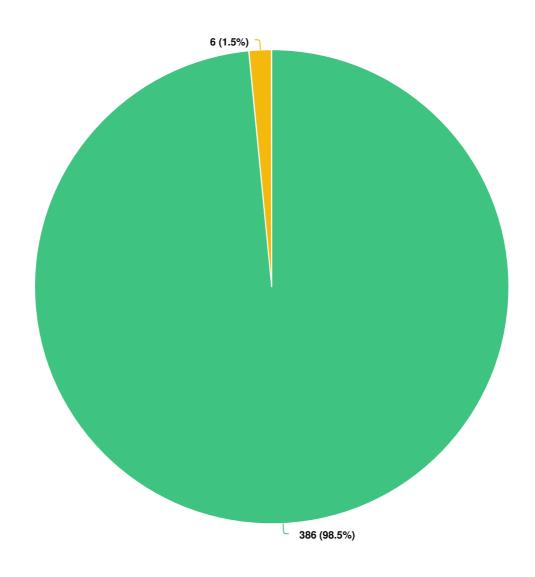
Orangeville, ON, L9W7N6

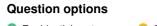
Orangeville, ON, L9W6T7

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Q2 I am a:

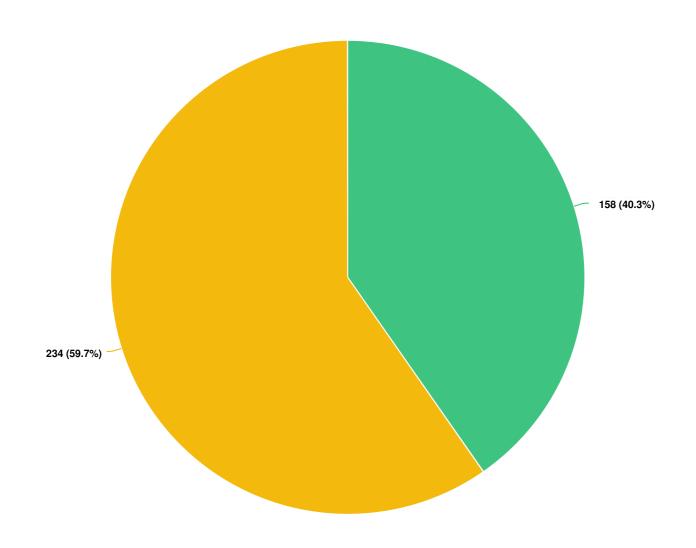




Residential customer
 Commercial customer



Q3 Orangeville Hydro aims to provide reliable electricity service and reasonable rates. Tell us which is most important to you





A reliable supply of electricity

Low cost electricity services

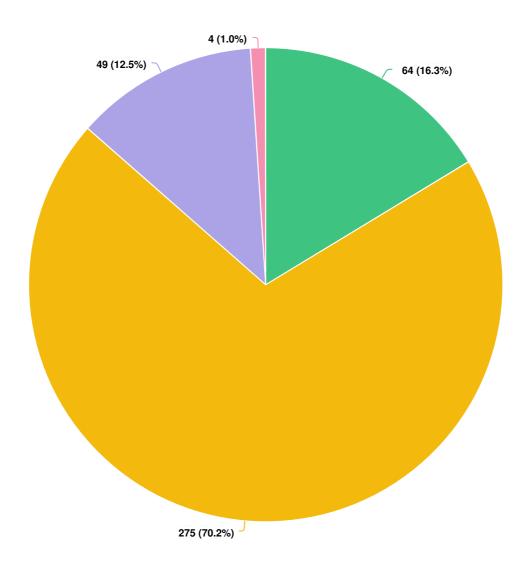


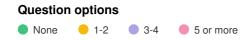
Q4 Please rank the following items from most important to least. (1 being the highest importance and 5 being the lowest importance)

OPTIONS	AVG. RANK
Affordable cost of electricity	1.80
Safety for employees and the public	2.90
Reducing the number of overall outages (loss of power)	3.09
Reducing the length of time to restore power	3.28
Accommodating renewable energy connections	3.93



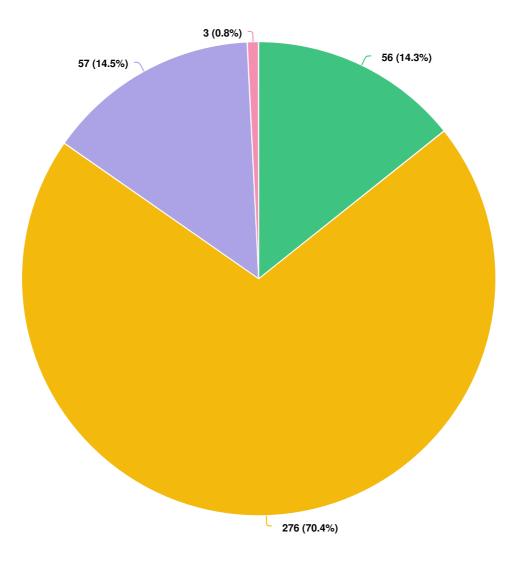
Q5 How many power outages have you experienced in the last 12 months?

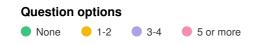






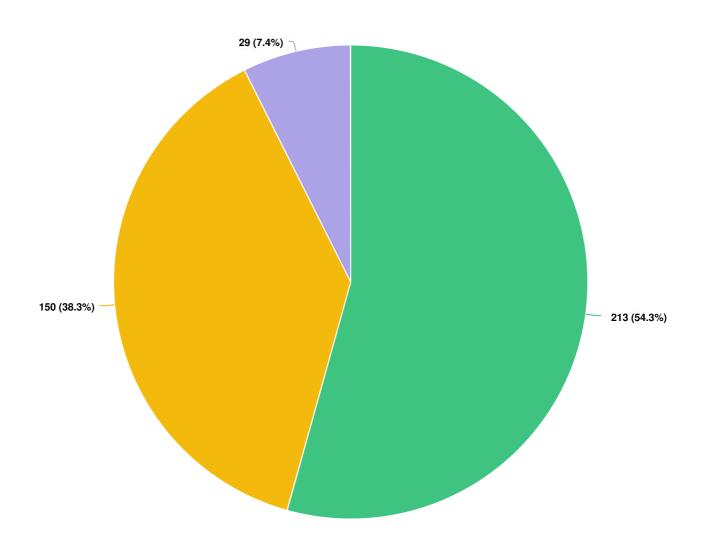
Q6 How many outages do you feel are acceptable over a 12 month period?







Q7 Tell us what is most important to you

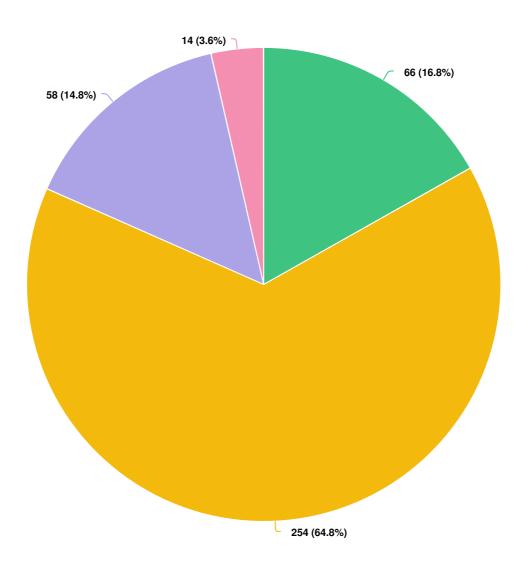


Question options

- Maintaining Orangeville Hydro's current electricity rates
 Keeping distribution rates low even if reliability may decrease
- Slightly higher distribution rates increasing system reliability



Q8 How important is it for us to invest in infrastructure that accommodates these new technologies?

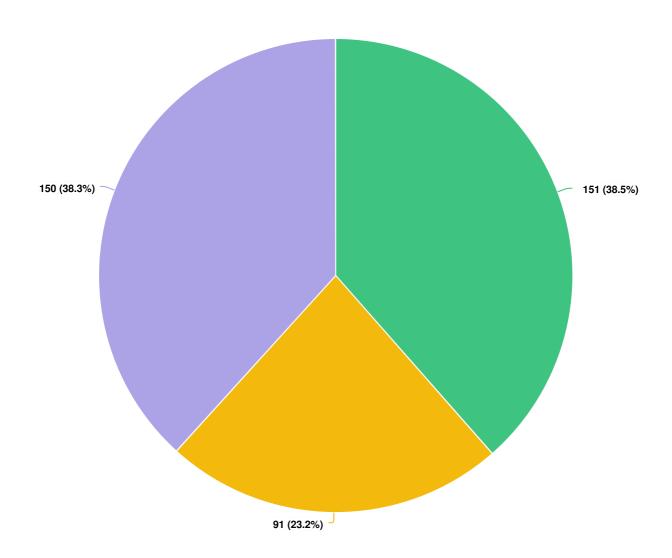


Question options

- Very important, Orangeville Hydro should start investing now to be prepared for these new technologies and I am willing to pay a little more
- Important, Orangeville should start investing now but at no additional cost to the customer
- Important but Orangeville Hydro should wait a few years until these technologies are more common
- Not important. Orangeville Hydro should focus on keeping the existing system



Q9 Which of the following statements best reflect your view regarding the aging infrastructure and equipment?



Question options

- Orangeville Hydro should invest to maintain system reliability, even if it increases my monthly electricity bill slightly over the next few years
- Orangeville Hydro should defer investment in replacing infrastructure to lessen the impact of potential bill increase, even if could
 eventually lead to more and longer power outages
- I am not sure



Q10 Using a scale of 1-5, where 1 means the most important and 5 means not important at all, how important are each of the following Orangeville Hydro priorities to you as a customer?



Page 13 of 21

Question type: Likert Question



Q10 Using a scale of 1-5, where 1 means the most important and 5 means not important at all, how important are each of the following Orangeville Hydro priorities to you as a customer?

Ensuring reliable electrical	service	



