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#### Appendix 2-OB Debt Instruments

This table must be completed for all required historical years, the bridge year and the test year.

2017 Year

Row	Description	Lender	Affiliated or Third- Party Debt?	Fixed or Variable-Rate?	Start Date	Term (years)	Principal (\$)	Rate (%) 2	Interest (\$) 1	Additional Comments, if any
1	Promissory Note	Town of Espanola	Affiliated	Fixed Rate		No Term	\$ 1,185,416	0.0441	\$ 52,276.83	
2	Promissory Note	Township of Sable Spanish River	Affiliated	Fixed Rate		No Term	\$ 339,095	0.0441	\$ 14,954.10	
3	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate		25	\$ 2,100,000	0.0378	\$ 79,380.00	
4	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate		10	\$ 300,000	0.0273	\$ 8,190.00	
5									\$ -	
6									\$ -	
7									\$ -	
8									\$ -	
9									\$ -	
10									\$ -	
11									\$ -	
12									\$ -	
Total							\$ 3,924,511	3.94%	\$ 154,800.92	

#### Notes

- 1 If financing is in place only part of the year, separately calculate the pro-rated interest in the year and input in the cell.
  2 Input actual or deemed long-term debt rate in accordance with the guidelines in *The Report of the Board on the Cost of Capital for Ontario's Regulated Utilities*, issued December 11, 2009, or with any subsequent update issued by the OEB.
  3 Add more lines above row 12 if necessary.

## Ontario Energy Board

# Chapter 2 Appendices Filing Requirements for Electricity Distribution Rate Applications

Version 1.0 (2021)

Utility Name	North Bay Hydro Distribution Limited - Espanola service territory
Assigned EB Number	EB-2020-0020
Name of Contact and Title	Tyler Kasubeck
Phone Number	705-759-3009
Email Address	tyler.kasubeck@ssmpuc.com
Test Year	2021
Bridge Year	2020
Last Rebasing Year	2012
Identify the accounting standard used for the test year	MIFRS
Did North Bay Hydro Distribution Limited - Espanola service territory update its depreciation and capitalization policies?	Yes
If "yes" to cell E34, were the changes in policies reflected in a prior rebasing application	
When did North Bay Hydro Distribution Limited - Espanola service territory update its actual depreciation and capitalization policies?	January 1 2012
Identify the year the applicant adopted IFRS for financial reporting purposes	2015
Is North Bay Hydro Distribution Limited - Espanols service territory applying for cost recovery for the test and/or future year(s) for Green Energy	
Is North Bay Hydro Distribution Limited - Espanols service territory an embedded distributor	Yes
Notes	
Pale green cells represent input cells.	
Pale blue cells represent drop-down lis	sts. The applicant should select the appropriate item from the drop-down list.
White cells contain fixed values, auton	natically generated values or formulae.



## **Chapter 2 Appendices Filing Requirements for Electricity Distribution Rate Applications**

- 1 LDC Information Sheet
- 2 Index
- 3 Cost of Service Application Flowchart
- 4 List of Key References

- App 2-A: List of Requested Approvals
   App 2-A: Capital Projects Table
   App 2-A: Capital Projects Table
   App 2-A: Capital Expenditures (TO BE UPDATED AT THE DRAFT RATE ORDER STAGE)
- 8 App. 2-AC: Customer Engagement Worksheet
- 9 App.2-B: General Accounting Instructions
- 10 App.2-BA: Fixed Asset Continuity Schedule
- 11 Appendix 2-BB: Service Life Comparison
- 12 App.2-C DepExp: Depreciation and Amortization Expense
- 13 App.2-D: Overhead Expenses
- 14 App.2-EA: Account 1575 PP&E Deferral Account (2015 IFRS Adopters) CONTACT OEB STAFF IF TAB REQUIRED
- 15 App.2-EB: Account 1576 Accounting Changes Under CGAAP (2012 Changes) CONTACT OEB STAFF IF TAB REQUIRED

- 16 App.2-EC. Accounts 1576 Accounting Changes Under CGAP (2013 Changes) CONTACT OEB STAFF IF TAB REQUIRED

  17 App.2-FA: Renewable Generation Connection Investment Summary (TO Be fits) FT TAB REQUIRED

  18 App.2-FB: Calculation of Renewable Generation Connection Direct Benefits/Provincial Amount. Renewable Enabling Improvement Investments (TO BE UPDATED AT THE DRAFT RATE ORDER STAGE)

  36 App.2-B: Standed Meter Treatment-CONTACT OEB STAFF IF TAB REQUIRED

  18 App.2-FB: Calculation of Renewable Generation Connection Direct Benefits/Provincial Amount. Renewable Enabling Improvement Investments (TO BE UPDATED AT THE DRAFT RATE ORDER STAGE) 37 App.2-Y: Tanding to MIFRS Summary Impact CONTACT OEB STAFF IF TAB REQUIRED
- 19 App.2-FC: Calculation of Renewable Generation Connection Direct Benefits/Provincial Amount: Renewable Expansion Investments (TO BE UPDATED AT THE DRAFT RATE ORDER STAGE)

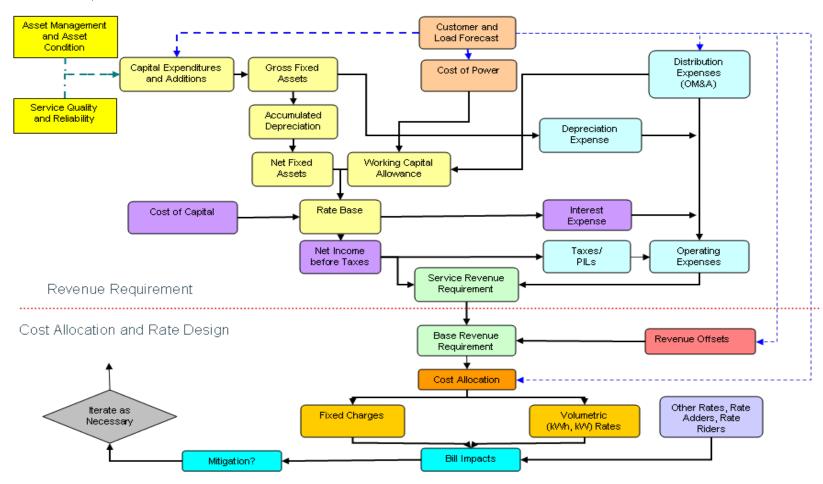
- 20 App.2-G: Service Reliability Indicators
- 21 App.2-H: Other Operating Revenue (TO BE UPDATED AT THE DRAFT RATE ORDER STAGE)
- 22 App.2-I: Load Forecast CDM Adjustment Workform
- 23 App.2-IA: Load Forecast Data Instructions
- App.2-IB: Actual and Forecast Load and Customer Data
   App.2-IB: Actual and Forecast Load and Customer Data
   App.2-JA: OM&A Summary Analysis (TO BE UPDATED AT THE DRAFT RATE ORDER STAGE)
- 26 App.2-JB: Recoverable OM&A Cost Driver Table
- 27 App.2-JC: OM&A Programs Table
- 28 App.2-K: Employee Costs (TO BE UPDATED AT THE DRAFT RATE ORDER STAGE)
- 29 App.2-L: Recoverable OM&A Cost per Customer and per FTE
   30 App.2-M: Regulatory Costs Schedule (TO BE UPDATED AT THE DRAFT RATE ORDER STAGE)
- 31 App.2-N: Shared Services and Corporate Cost Allocation 32 App.2-OA: Capital Structure and Cost of Capital
- 33 App.2-OB: Debt Instruments
- 34 App.2-Q: Cost of Serving Embedded Distributor(s)

- 38 App.2-YA: One-Time Incremental IFRS Transition Costs CONTACT OEB STAFF IF TAB REQUIRE
- 39 App.2-ZA: Commodity Expense
- 40 App.2-ZB: Cost of Power

Note: Appendices for the Tariff of Rates and Charges at Current and Proposed Rates, and for the Bill Impacts are now in a separate spreadsheet model. These appendices were formerly 2-Z and 2-W.

## **Cost of Service Rate Application Schematic**

The Cost of Service Rate Application Schematic is a flowchart that is included as a guide for the components of an application. The schematic demonstrates how demand and costs interrelate to derive the revenue requirement and how the revenue requirement is allocated between classes and through fixed/variable splits to derive rates that will be compensatory for the annual revenue requirement, based on the the forecasted demand. There is no form to be filled out; therefore, this Schedule is not required to be filed.



### List of Key References

A list of key references for understanding the Filing Requirements has been embedded in the document below. To access the list of references and associated hyperlinks double-click the icon below.

#### Cost of Service Applications - Kev References

The references listed below are key to interpreting these Filing Requirements.

- Report of the Board on Transition to International Financial Reporting Standards (EB-2008-0408) - July 28, 2009, outlined in section 2.3.5 below;
- Addendum to Report of the Board EB-2008-0408 Implementing International Financial Reporting Standards in an Incentive Rate Mechanism Environment -June 13, 2011;
- The Board's <u>Accounting Procedures Handbook (APH)</u> and Uniform System of Accounts (USoA), any <u>subsequent updates and Frequently Asked Questions</u>;
- Report of the Board on Electricity Distributors' Deferral and Variance Account Review Initiative (EDDVAR) - July 31, 2009;
- Asset Depreciation Study for Use by Electricity Distributors (EB-2010-0178), (the Kinectrics Report), July 8, 2010;
- Board letter of July 17, 2012, providing regulatory accounting policy direction regarding changes to depreciation expense and capitalization policies in 2012 and 2013;
- Board letter of June 25, 2013, providing accounting policy changes for Accounts 1575 and 1576 effective in the 2014 cost of service rate application and subsequent rate years:
- Report of the Board Performance Measurement for Electricity Distributors: A. Scorecard Approach - March 5, 2014;
- Report of the Board: Rate Setting Parameters and Benchmarking under the Renewed Regulatory Framework for Ontario's Electricity Distributors corrected December 4, 2013;
- Report of the Ontario Energy Board on Regulatory Treatment of Pension and Other Post-employment Benefits (OPEBs) Costs (EB-2015-0040), September 14, 2017
- Accounting Guidance related to Accounts 1588 RSVA Power, and 1589 RSVA Global Adjustment

#### Capital Funding Options:

 Report of the Board: New Policy Options for the Funding of Capital Investments: The Advanced Capital Module (EB-2014-0219). September 18, 2014;



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# Appendix 2-A List of Requested Approvals

The distributor must fill out the following sheet with the complete list of specific approvals requested and relevant section(s) of the legislation must be provided. All approvals, including accounting orders (deferral and variance accounts) new rate classes, revised specific service charges or retail service charges which the applicant is seeking, must be separately identified, as well being clearly documented in the appropriate sections of the application.

Additional requests may be added by copying and pasting blank input rows, as needed.

If additional requests arise, or requested approvals are removed, during the processing of the application, the distributor should update this list

#### North Bay Hydro Distribution Limited - Espanola service territory is seeking the following approvals in this application:

1	Approval to charge rates effective May 1, 2021 to recover a revenue requirement of \$2,272,419 which includes a revenue deficiency of \$449,736 as set out in Exhibit 6
2	Approval to transition to fully-fixed rates for residential customers
3	Approval of the proposed loss factor of 1.0673 as set out in Exhibit 8
4	Approval to charge a Retail Transmission Network Service rate as proposed and described in Exhibit 8
5	Approval to continue to charge Wholesale Market Service Charge
6	Approval to continue the Specific Service Charges and Transformer Allowance
7	Approval to dispose of Account 1508, Other Regulatory Assets, sub-accounts for Distribution Station 4 which was subject of an ICM application (EB-2013-0127)
8	Approval of the rate riders for disposition of the Lost Revenue Adjustment Mechanism Variance Account ("LRAMVA") and Lost Revenue Adjustment Mechanism ("LRAM") for lost revenue for the 2011-2019 program years, with persistence to April 30, 2021. For additional information, please refer to Exhibit 4
9	Approval of the rate riders for disposition of the Group 1 and Group 2 and Other Deferral and Variance Accounts as detailed in Exhibit 9
10	Approval of the updated province wide fixed monthly charge of \$4.55 for MicroFIT 11 Generator Service Classification
11	Approval to continue to use Account 1509 – Impacts Arising from the COVID-19 Emergency
12	May 1, 2016 interim rates be declared final rates

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#### Appendix 2-AA Capital Projects Table

Projects	2017	2018	2019	2020 Bridge	2021 Test
Reporting Basis				Year	Year
Pole Replacements Distribution Stations					
Poles, Towers, Fixtures	64,088	96,375	190,196	53,717	75,615
O/H Conductors & Devices Underground Conduit		3,634	28,677		
U/G Conductors & Devices			6,548		
Line Transformers Services - New		158			
Meters					
Sub-Total OH Cutout Renewal	64,088 3,689	100,167 9,037	225,421 4,663	53,717	75,615 9,547
Distribution Stations	3,089	9,037	4,003		9,547
Poles, Towers, Fixtures				50 HO.	
O/H Conductors & Devices Underground Conduit				52,781	
U/G Conductors & Devices					
Line Transformers Services - New					
Meters					
Sub-Total Spnaish River Drive	3,689	9,037	4,663	52,781	9,547
Distribution Stations			3,706		
Poles, Towers, Fixtures					
D/H Conductors & Devices Underground Conduit				76,572	
U/G Conductors & Devices				76,572	
Line Transformers				27,024	
Services - New Meters				45,042	
Sub-Total	0	0	3,706	225,210	0
Massey 3 Phase Line Replacement					
Distribution Stations					
Poles, Towers, Fixtures D/H Conductors & Devices					42,984 42,984
Underground Conduit					42,984
U/G Conductors & Devices					10.100
Line Transformers Services - New					15,170 25,285
Meters					
Sub-Total	0	0	0	0	126,423
Duplessis road pole Line rebuild					
Distribution Stations				EE 020	
Poles, Towers, Fixtures D/H Conductors & Devices				55,038	
Underground Conduit					
U/G Conductors & Devices Line Transformers					
Services - New					
Meters Sub-Total	0	0	0	55,038	0
Cross Lot Relocations	39,070	- U	0	48,038	
Distribution Stations		38,491	40.007		
Poles, Towers, Fixtures O/H Conductors & Devices		38,163	42,827 34,130		
Underground Conduit					
U/G Conductors & Devices		141	4,807		
Line Transformers Services - New		2,737			
Meters Sub-Total	00.000	70 500	04 704	40.000	
Double Bucklet Truck	39,070	79,532	81,764	48,038	0
Distribution Stations					
Poles, Towers, Fixtures O/H Conductors & Devices					
Underground Conduit					
U/G Conductors & Devices Line Transformers					
Services - New					
Meters			WO 000		
Vehicles Sub-Total	0	0	70,339 70,339	0	0
Replace Submarine Cable	_		14,444		·
Distribution Stations Poles, Towers, Fixtures					
D/H Conductors & Devices					
Underground Conduit	61,733	404.450			
U/G Conductors & Devices Line Transformers	01,733	184,153			
Services - New					
Meters Sub-Total	61,733	184,153	0	0	0
Conductor Replacements - Tie	01,730	101,100	-0	· ·	
Feeders F3-F5 Distribution Stations					
Poles, Towers, Fixtures	39,389				
O/H Conductors & Devices	128,691				
Underground Conduit U/G Conductors & Devices	5,056				
Line Transformers	3,367				
Services - New Meters	0				
Sub-total	176,503	0	0	0	0
Conductor Replacements - Tie Feeders F1-F8					
Distribution Stations					
Poles, Towers, Fixtures	4,782				
O/H Conductors & Devices Underground Conduit	77,844 0				
U/G Conductors & Devices	13,878				
Line Transformers Services - New	0				
Meters	0				
Sub-Total	96,504	0	0	0	0
Long Term Load Transfer Distribution Stations	55,212				
Poles, Towers, Fixtures	77,380				
O/H Conductors & Devices Underground Conduit	0				
onaorground oorluut	U				
U/G Conductors & Devices	26,666				
Line Transformer	0.404				
Line Transformers Services - New	2,404				
Meters					

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#### Appendix 2-AB

## Table 2 - Capital Expenditure Summary from Chapter 5 Consolidated Distribution System Plan Filing Requirements

#### First year of Forecast Period:

2021

													Historical	Period (pre	ious plan <sup>1</sup> 8	& actual)													Forecas	st Period (p	olanned)
CATEGORY		2012			2013			2014			2015			2016			2017			2018			2019			2020		2021	2022	2023	2024
CATEGORI	Plan	Actual	Var	Plan	Actual	Var	Plan	Actual	Var	Plan	Actual	Var	Plan	Actual	Var	Plan	Actual	Var	Plan	Actual	Var	Plan	Actual	Var	Plan	Actual <sup>2</sup>	Var	2021	2022	2023	2024
	\$ 7	000	%	\$ 1	000	%	\$ 7	000	%	\$ 1	000	%	\$ 7	000	%	\$ 7	000	%	\$ '000'	)	%	\$ '0	000	%	\$ '0	000	%			\$ '000	
System Access	92	87	-5.0%									-			-	242	182	-25.0%	109	37	-65.8%	108	38	-64.7%	148	148	0.0%	52			
System Renewal	736	835	13.4%			-			-			-				454	467	2.9%	446	393	-11.9%	417	338	-19.0%	502	502	0.0%	404			
System Service			-			-			-			-			-			-			-			-			-				
General Plant	195	20	-89.7%			-			-			-				415	-	-100.0%	13	-	-100.0%	13	85	582.1%	58	58	0.0%	33			
TOTAL	1,023	942	-7.9%	-	-	-	-	-	-	-		-	-	-		1,111	649	-41.6%	567	430	-24.2%	537	461	-14.2%	708	708	0.0%	488	-	-	
Capital Contributions	16	71	330.9%						-			1			-	18	3	-82.1%	24	40	70.8%	30	39	32.7%	64	64	0.0%	25			
Net Capital Expenditures	1,006	871	-13.5%			-			-			-			1	1,093	646	-40.9%	544	390	-28.3%	507	422	-16.9%	645	645	0.0%	463			
System O&M	\$ 647	\$ 670	3.6%			-			-			-			-	\$ 647	\$ 586	-9.4%	\$ 649	\$ 641	-1.3%	\$ 688	\$ 720	4.7%	\$ 723	\$ 723	0.0%	\$ 735			

Notes to the Table:

1. Historical "previous plan" data is not required unless a plan has previously been filed. However, use the last OEB-approved, at least on a Total (Capital) Expenditure basis for the last cost of service rebasing year, and the applicant should include their planned budget in each subsequent historical year up to and including the Bridge Year.

2. Indicate the number of months of 'actual' data included in the last year of the Historical Period (normally a 'bridge' year'):
Explanatory Notes on Variances (complete only if applicable)
Notes on shifts in forecast vs. historical budgets by category
Notes on year over year Plan vs. Actual variances for Total Expenditures
Notes on Plan vs. Actual variance trends for individual expenditure categories







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# Appendix 2-AC Customer Engagement Activities Summary

Commercial Customers (2015, 2017 & 2019) we Util cus  1. I  2.E	rere conducted by the third party organization, tilityPulse, with both residential and commercial ustomers.  Reliability	ERHDC has made improvements such as, but not limited to, the following areas:  1. Reliability Smart Meter/AMI data utilization for pro-active service delivery Customer Information System (CIS) upgrade to improve services and
Bi-annual Customer Satisfaction Survey - Residential and Commercial Customers (2015, 2017 & 2019)  We Util cus  1. I	rere conducted by the third party organization, tilityPulse, with both residential and commercial ustomers.  Reliability	areas:  1. Reliability  Smart Meter/AMI data utilization for pro-active service delivery
Commercial Customers (2015, 2017 & 2019)  We Util  Cus  1. I  2.E	rere conducted by the third party organization, tilityPulse, with both residential and commercial ustomers.  Reliability	areas:  1. Reliability  Smart Meter/AMI data utilization for pro-active service delivery
	Better prices / lower rates  Customer communication / online access  Outage Notification	response times for customers improvements in vegetation management and infrastructure renewal VPR Partnership for assistance for those in need during emergencies Accountability training to ensure employees work efficiently 3. Customer Communication/Online Access Customer Connect online platform to view detailed consumption improvements in customer service; rebranding as Customer Care Customer Care training for management and staff Website upgrades, social media and local media communications Energy conservation promoted via advertising, website, social media COS Customer Engagement Survey 4. Outage Notification Upgrades to the phone system to handle more calls during outages Altas Notification System for planned outages Website and media release information Public Notices
& 2019) Ed equ En: pul	ducation and awareness about electrical safety,	ERHDC's latest safety awarness score was 85% Website Safety Section Purchase of Promotional "Dig Safe" for the Ontario One Call program "Give 'Em a Brake" marketing for worker safety
FOCUS GROUPS		
COMMUNITY EVENT INTERACTIONS		
	conservation home upgrades	Partnerships with local hardware and home supply stores CDM product consultations in-store Promote energy efficient products, how it will help kWh usage Coupons to purchase products Conservation tips/tools available
Pro Far Abi hig	ace-to-face interactions with customers bility to ask questions and have conversations about	CDM promoted HEAR program, initiatives Explained Time-of-Use, Smart Meters, Online Services such as Customer Connect), capital projects, and sign-up customers for programs when eligible Customer Care & CDM reps on-site to answer questions personally
SAFETY		
"Give Our Workers a Brake" and the "Call Before you Dig" En	insuring that safety is our top priority with	Marketing campaigns to promote safety Providing in-house underground utility location services to the community

Customer C A B E Training	Customers went to be treated fairly	Entire quetemer convice staff underwent quetemer core
Customer C.A.R.E. Training	Customers want to be treated fairly Customer-focus and valued Speak with a professional that can resolve their problems	Entire customer service staff underwent customer care training that included: How to ensure is customer centered in everything we do Customer Loyalty Review of Customer Satisfaction survey (UtilityPulse-2017), what actual customers have said they want/need Effective communication, active listening Why customers get upset, resolving customer concerns Also re-branded its Customer Service to Customer Care to improve overall experience for each customer. Customer Care department will take the time to go through a person's bill with them. The representatives will connect customers with an Engineer or Planner to assist with questions related to neighbourhood projects.
Internal Training	Consistent messaging from employees Knowledgeable, professional staff Information about electricity rates, industry changes, government rebates, and conservation program initiatives	Monthly staff meetings (include info about OEB backgrounders, winter disconnections, rate changes) CDM and Line Departments provide Customer Care, Billing and Metering departments with presentations review programs available Line department provides Customer Care department with presentations to help with terminology and understanding of the electrical distribution system
Customer Information System (CIS) and MCare (Electronic Service Orders)	Reliability with services offered Customer satisfaction Overall trust in ERHDC	ERHDC introduced the system upgrades to assist with inefficiencies with metering services, wrong meter readings, and customer billing issues.  Upgraded from Harris to NorthStar system  Shorter wait times, quicker response Improved communication between customer and Customer Care, to ensure we can provide reliable services for our customers.
Customer Connect	Monitoring consumption Customer control, ability to review bills Needed assistance with understanding bill breakdown How to manage usage, Time-of-Use Help with lowering bills	ERHDC introduced the Customer Connect option Online customer platform for easy access to information Ability to view current and historical data Allows for real-time access so the Customer Care department can analyze customer's bills, review spikes and provide information for better consumption habits based on the individual's usage
Vulnerable Persons' Registry	Disabled customers or customers that experience any type of barrier Emergency services Reliability Ensuring safety is a priority for the community	ERHDC partnered with the Canadian Red Cross Confidential database Alerts Operations and Customer Care whenever an outage may impact a vulnerable person(s). Standard operating procedure includes cooperation with emergency services so ERHDC contacts first responders. Better communication during emergencies Ability to assist those in need, vulnerable/disabled
COMMUNITY SUPPORT		
Community Outreach	Corporate Social Responsibility Donations Event Sponsorships Investments back into the Community	Pumpkin Festival Sponsorship  LEAP Program - Since 2012, donated over \$16,000 to help low-income customers pay their electricity bills
COMMUNICATIONS		
Online Communications	Accessibility to information Knowledge of power outages Industry changes Conservation Program Availability Upcoming events, promotions Online services	Website - Upgraded to user-friendly, online Customer- focused portal "Customer Connect" for monitored consumption data, tree trimming services, "Call Before You Dig", infrastructure renewal projects, conservation tips, and program initiatives for homes and businesses

Public Notices	Accessibility to information Knowledge of power outages Reliability	ERHDC provides public notices to neighbourhoods in advance of planned major projects that could be impactive to property or service  These notices are hand delivered to ensure customers receive them and are aware of any issues that may affect them or their routines
Public Relations / Media Relations	Accessibility to information Power Outage Notification Industry updates, Government rebates Conservation Program Availability Upcoming events, promotions Rate changes	Information provided to local online, print and radio media channels to ensure customers of all demographics receive the same information.  Press releases
Advertising	Accessibility to information	Public Service Announcements Time-of-Use ads Conservation tips Tree trimming, worker safety
Bill Inserts	Improve rates Increase communication	ERHDC utilizes bill inserts to communicate regulatory information, new initiatives (such as the Atlas Outage Notification System), Government rebates, CDM programs and eligibility
Paperless Billing (E-Billing)	Reducing environmental impact Online access to bill (current and previous) Convenience	Online resource for customers 24/7 Access with Customer Connect platform (historical & current data) Paperless Billing Campaign is a future initiative to increase enrollment

Note: Use "ALT-ENTER" to go to the next line within a cell

## General Instructions to MIFRS Appendices Types of Schedules to File

The purpose of this tab is to provide general instructions. The specific instructions to each appendix are listed in footnotes of each appendix.

The typical applicant is expected to have made capitalization and depreciation policy changes under CGAAP as permitted by the OEB on January 1, 2012 or mandated by the OEB by January 1, 2013, and adopted IFRS for reporting purposes on January 1, 2015 (transition date January 1, 2014). Most distributors filing for 2021 rates have rebased with these accounting changes reflected in a prior rebasing application. If that is the case, information relating to pre-accounting policy changes is not generally required. Most distributors may have rebased under MIFRS. If that is the case, information related to the accounting standard used prior to IFRS is not generally required. The information to be provided by applicants will depend on when the accounting policy changes were made and when they last rebased. In general, applicants should provide the following information in the appendices:

	2021 Test
	2020 Bridge
	2019 Bridge
Information to	2018 Bridge
be filed in 2019	2017 Historical
CoS	2016 Historical
Application	2015 Historical
	2014 Historical
	2013 Historical

Appli	olicy Changes in Current cation	Reflected Accounting Policy Changes in Prior Application <sup>3</sup>	Rebased under MIFRS in Prior Application <sup>3</sup>
Accounting Policy Changes in 2012 and Adopted IFRS in			
2015	2015	Adopted IFRS in 2015	IFRS Since 2015
MIFRS	MIFRS	MIFRS	MIFRS
MIFRS	MIFRS	MIFRS	MIFRS
MIFRS	MIFRS	MIFRS	MIFRS
MIFRS	MIFRS	MIFRS	MIFRS
MIFRS	MIFRS	MIFRS	MIFRS
MIFRS	MIFRS	MIFRS	MIFRS
MIFRS and Revised CGAAP <sup>1</sup>	MIFRS and Revised CGAAP <sup>1</sup>	MIFRS and Revised CGAAP <sup>1</sup>	N/A
Revised CGAAP	CGAAP and Revised CGAAP <sup>2</sup>	N/A	N/A
CGAAP and Revised CGAAP <sup>2</sup>	N/A	N/A	N/A

- 1) For the transition year (2014), the applicant may file two appendices, one under Revised CGAAP and one under MIFRS, depending on the materiality of impacts. See the specific instructions under each appendix below for further details.
- 2) For applicants that are reflecting accounting policy changes for the first time in a rebasing application, the applicant must file two appendices in the year that the applicant implemented changes to its capitalization and depreciation policies (2012 or 2013), one before and one after the policy changes.
- 3) Applicants should provide CGAAP and Revised CGAAP schedules (i.e. as indicated in the first two columns of the above table) to support balances in Account 1576 if the account has yet to be disposed of.

#### Appendix 2-BA - Fixed Asset Schedule

Applicants are to provide Appendix 2-BA in accordance with the years and corresponding accounting standards noted in the above table to provide a year over year continuity in fixed assets.

If this is the first application where the applicant is rebasing under MIFRS, the applicant should file two appendices, one under Revised CGAAP and one under MIFRS for the transition year (2014), if the change between Revised CGAAP and MIFRS is material. If the change from the accounting standards is not material, the applicant may choose to only provide one appendix under MIFRS. However, the applicant must also indicate the fixed asset net book value balance under Revised CGAAP, the total dollar value of the change and explain why it is not material.

The applicant must establish the continuity of historical cost for gross assets and accumulated depreciation by asset class by ensuring that the opening balance in the year agrees to the closing balance in the prior year.

#### Appendix 2-Cx - Depreciation and Amortization

Applicants are to provide Appendix 2-C in accordance with the years and corresponding accounting standards listed in the above table.

Appendix 2-C is to be used under all of the scenarios presented in the table above. In the appendix, the applicant will need to indicate which scenario applies. The appendix is to be duplicated for each year and for each accounting standard required as per the above table.

Depreciation accounting policy changes were mandated by the OEB by January 1, 2013. In general, no further changes to an applicant's depreciation policy (i.e. assets' service lives) are expected after the OEB mandated changes by January 1, 2013, unless a change is determined to be necessary in accordance with the depreciation review required under IFRS. If the applicant has made any changes to its depreciation policy subsequent to the OEB mandated changes, for the year of the change, applicants must quantify the change in depreciation. If there are significant changes to multiple asset classes, the applicant must complete Appendix 2-C before and after the change. Applicants must also explain the nature of the change, the reason for the change, quantify the impact of the change.

#### Appendix 2-E - Account 1575, IFRS-CGAAP Transitional PP&E Amounts (2-EA), Account 1576, Accounting Changes Under CGAAP (2-EB, 2-EC) CONTACT OEB STAFF IF TAB REQUIRED

- 1) For an applicant that has a balance in Account 1576 to dispose:
  - If an applicant changed capitalization and depreciation policies effective January 1, 2012, the applicant must complete Appendix 2-EB
  - If an applicant changed capitalization and depreciation policies effective January 1, 2013, the applicant must complete Appendix 2-EC
- 2) For an applicant that has a balance in Account 1575 to dispose:
  - The applicant must complete 2-EA

If the applicant did not make any further PP&E accounting policy changes beyond the capitalization and depreciation policy changes as mandated by the OEB by January 1, 2013 (i.e. no further changes made on transition to IFRS), the applicant must indicate this and does not need to complete Appendix 2-EA.

#### Appendix 2-Y - Summary of Impacts to Revenue Requirement from Transition to MIFRS CONTACT OEB STAFF IF TAB REQUIRED

Applicants must complete Appendix 2-Y if this is the first rebasing application under MIFRS. An applicant must provide a summary of the dollar impacts of MIFRS to each component of the revenue requirement (e.g. rate base, operating costs, etc.), including the overall impact on the proposed revenue requirement. Accordingly, the applicant must identify financial differences and resulting revenue requirement impacts arising from the adoption of MIFRS as compared to CGAAP. If the applicant is reflecting the changes in capitalization and depreciation policies should be completed. If the application, then a comparison between MIFRS and CGAAP after the change in accounting policies should be completed.

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#### Appendix 2-BA Fixed Asset Continuity Schedule 1

Accounting Standard

MIFRS 2021

		ı			Cost				Accumulated D	Depreciation			
CCA Class <sup>2</sup>	OEB Account	Description <sup>3</sup>	Opening Balance	Additions <sup>4</sup>	Adjustment Sub 4 ICM	Disposals <sup>6</sup>	Closing Balance	Opening Balance	Additions	Adjustment Sub 4 ICM	Disposals <sup>6</sup>	Closing Balance	Net Book Value
	1609	Capital Contributions Paid	\$0				\$0	\$0				\$0	\$0
12	1611	Computer Software (Formally known as Account 1925)	\$55,256				\$55,256	\$6,802				\$6,802	\$48,454
CEC	1612	Land Rights (Formally known as Account 1906)	\$0				\$0	\$0				\$0	\$0
N/A	1805	Land	\$88,881				\$88.881	\$0				\$0	\$88.881
47	1808	Buildings	\$389,801	\$25,000			\$414.801	\$203,474	\$5,772			\$209.246	\$205,555
13	1810	Leasehold Improvements	\$0				\$0	\$0	*****			\$0	\$0
47	1815	Transformer Station Equipment >50 kV	\$0				\$0	\$0				\$0	\$0
47	1820	Distribution Station Equipment <50 kV	\$2,185,331	\$3,612			\$2,188,943	\$580,618	\$3.643	\$33.804		\$618.065	\$1,570,878
47	1825	Storage Battery Equipment	\$0				\$0	\$0	40,0.0			\$0	\$0
47	1830	Poles, Towers & Fixtures	\$3.633.597	\$175,195			\$3.808.792	\$1.679.801	\$56,478	\$5.592		\$1.741.871	\$2.066.921
47	1835	Overhead Conductors & Devices	\$2,494,971	\$100.079			\$2,595,050	\$957,663	\$30,176	\$0,00 <u>L</u>		\$987.839	\$1.607.211
47	1840	Underground Conduit	\$786,919	*,			\$786,919	\$629,537	\$5.538			\$635,075	\$151,844
47	1845	Underground Conductors & Devices	\$540,772	\$53,666			\$594,438	\$79,212	\$14,329			\$93,541	\$500,897
47	1850	Line Transformers	\$1,143,945	\$56,146			\$1,200,091	\$734,932	\$13,161			\$748,093	\$451,998
47	1855	Services (Overhead & Underground)	\$441,209	\$50,312			\$491,521	\$88,957	\$8,507			\$97,464	\$394,057
47	1860	Meters	\$808,427	\$16,419			\$824,846	\$575,683	\$57,225			\$632,908	\$191,938
47	1860	Meters (Smart Meters)	\$0	,			\$0	\$0	701,220			\$0	\$0
N/A	1905	Land	\$0				\$0	\$0				\$0	\$0
47	1908	Buildings & Fixtures	\$0				\$0	\$0				\$0	\$0
13	1910	Leasehold Improvements	\$0				\$0	\$0				\$0	\$0
8	1915	Office Furniture & Equipment (10 years)	\$0				\$0	\$0				\$0	\$0
8	1915	Office Furniture & Equipment (5 years)	\$64,000				\$64.000	\$64,000				\$64,000	(\$0)
10	1920	Computer Equipment - Hardware	\$169,241	\$8,000			\$177.241	\$198,535	\$3,000			\$201.535	(\$24,294)
45	1920	Computer EquipHardware(Post Mar. 22/04)	\$0	¥3,555			\$0	\$0	70,100			\$0	\$0
50	1920	Computer EquipHardware(Post Mar. 19/07)	\$0				\$0	\$0				\$0	\$0
10	1930	Transportation Equipment	\$443,607				\$443,607	\$218,374	\$27,280			\$245,653	\$197,953
8	1935	Stores Equipment	\$10,538				\$10,538	\$10,538				\$10,538	\$0
8	1940	Tools, Shop & Garage Equipment	\$169,791				\$169,791	\$153,097	\$4,146			\$157,243	\$12,548
8	1945	Measurement & Testing Equipment	\$11,948				\$11,948	\$10,564	\$346			\$10,910	\$1,038
8	1950	Power Operated Equipment	\$0				\$0					\$0	\$0
8	1955	Communications Equipment	\$19,257				\$19,257	\$19,256				\$19,256	\$1
8	1955	Communication Equipment (Smart Meters)	\$0				\$0	\$0				\$0	\$0
8	1960	Miscellaneous Equipment	\$0				\$0	\$0				\$0	\$0
47	1970	Load Management Controls Customer Premises	\$0				\$0	\$0				\$0	\$0
47	1975	Load Management Controls Utility Premises	\$0				\$0	\$0				\$0	\$0
47	1980	System Supervisor Equipment	\$0				\$0	\$0				\$0	\$0
47	1985	Miscellaneous Fixed Assets	\$0				\$0	\$0				\$0	\$0
47	1990	Other Tangible Property	\$10,121				\$10,121	\$10,121				\$10,121	\$0
47	1995	Contributions & Grants	\$0				\$0	\$0				\$0	\$0
47	2440	Deferred Revenue <sup>5</sup>	(\$550,375)	(\$25,000)			(\$575,375)	(\$152,307)	(\$12,328)			(\$164,635)	(\$410,740)
	2005	Property Under Finance Lease <sup>7</sup>	\$0				\$0	\$0				\$0	\$0
		Sub-Total	\$12,917,237	\$463,429			\$13,380,666	\$6,068,857	\$217,273	\$39,396	\$0	\$6,325,526	\$7,055,141
		Less Socialized Renewable Energy Generation Investments (input as negative)										\$0	
		Less Other Non Rate-Regulated Utility Assets (input as negative)					\$0 \$0					\$0	\$0 \$0
		Total PP&E	\$12.917.237	\$463,429		\$0		\$6,068,857	\$217,273	\$39,396	\$0	\$6,325,526	\$7,055,141
		Depreciation Expense adi. from gain or los			ool of like see			<b>#</b> 0,000,007	Ψ£11,£13	ψ55,556	φ0	ψ0,020,320	ψ1,000,141
		Total Total	s on the retireme	ent of assets (p	OUI OT IIKE ASSE	es), it applica	DIE		\$ 217,273				
										•			

	Less: Fully Allocated Depreciation
10 Transportation	Transportation \$ 27,280
8 Stores Equipment	Stores Equipment
47 Deferred Revenue	Deferred Revenue
	Net Depreciation \$ 189,993

- 1 Tables in the format outlined above covering all fixed asset accounts should be submitted for the Test Year, Bridge Year and all relevant historical years. At a minimum, the applicant must provide data for the earlier of: 1) all historical years back to its last rebasing; or 2) at least three years of historical actuals, in addition to Bridge Year and Test Year forecasts.
- 2 The "CCA Class" for fixed assets should generally agree with the CCA Class used for tax purposes in Tax Returns. Fixed Assets sub-components may be used where the underlying asset components are classified under multiple CCA Classes for tax purposes. If an applicant uses any different classes from those shown in the table, an explanation should be provided. (also see note 3).
- 3 The table may need to be customized for a utility's asset categories or for any new asset accounts announced or authorized by the OEB.
- 4 The additions in column (E) must not include construction work in progress (CWIP).
- Effective on the date of IFRS adoption, customer contributions will no longer be recorded in Account 1995 Contributions & Grants, but will be recorded in Account 2440, Deferred Revenues. Amortization of deferred revenue will be removed from the depreciation expense shown on this fixed asset continuity schedule as it should be included as income in Appendix 2-H Other Revenues.
- 5
- The applicant must ensure that all asset disposals have been clearly identified in the Chapter 2 Appendices for all historic, bridge and test years. Where a distributor for general financial reporting purposes under IFRS has accounted for the amount of gain or loss on the retirement of assets in a pool of like assets as a charge or credit to income, for reporting and rate application filings, the distributor shall reclassify such gains and losses as depreciation expense, and disclose the amount separately.

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#### Appendix 2-BB Service Life Comparison Table F-1 from Kinetrics Report<sup>1</sup>

		Ass	et Details		ı	Useful L	ife	USoA Account	USoA Account Description	Cur	rent	Proposed		Outside Range of Min, Max TUL?	
Parent*	#	Category  C	omponent   Type		MIN UL	TUL	MAX UL	Number	COOK ACCOUNT DOCKTON	Years	Rate	Years	Rate	Below Min TUL	Above Max TUL
			Overall		35	45	75	1830	Poles, Towers and Fixtures	40	3%	40	3%	No	No
	1	Fully Dressed Wood Poles	Cross Arm	Wood	20	40	55								
				Steel	30	70	95			1					
	2	Fully Dressed Concrete Poles	Overall	Wood	50 20	60 40	80								
	2	Fully Dressed Concrete Poles	Cross Arm	Steel	30	70	55 95			-					
}			Overall	Sieei	60	60	80			1					
	3	Fully Dressed Steel Poles		Wood	20	40	55			1					
ОН		,	Cross Arm	Steel	30	70	95								
	4	OH Line Switch			30	45	55								
	5	OH Line Switch Motor			15	25	25								
	6	OH Line Switch RTU			15	20	20								
	7	OH Integral Switches			35	45	60								
	8	OH Conductors			50	60	75	1835	Overhead Conductors and Devices	60	2%	60	2%	No	No
	9	OH Transformers & Voltage Regu	lators		30	40	60	1850	Line Transformers	40	3%	40	3%	No	No
	10	OH Shunt Capacitor Banks			25	30	40								
	11	Reclosers			25	40	55								
	40		Overall		30	45	60	1820	Distribution Station Equipment <50kV	50	2%	50	2%	No	No
	12	Power Transformers	Bushing Tap Changer		10	20	30								
	- 40	Station Service Transformer	rap Changer		20 30	30	60								
	13	Station Grounding Transformer			30	45 40	55 40			1					
	14	Station Grounding Transformer	Overall		10	20	30			1					
	15	Station DC System	Battery Bank		10	15	15			1					
	15	Station DC Gystem	Charger		20	20	30			1					
TO 0 MC		Station Metal Clad Switchgear	Overall		30	40	60	1820	Distribution Station Equipment<50kV	50	2%	50	2%	No	No
TS & MS	16	Station Metal Clad Switchgeal	Removable Breaker		25	40	60	1020	Distribution Station Equipment Conty	30	270	30	270	INO	INU
l	17	Station Independent Breakers		35	45	65	1820	Distribution Station Equipment<50kV	50	2%	50	2%	No	No	
	18	Station Switch			30	50	60	1820	Distribution Station Equipment<50kV	50	2%	50	2%		
								1020	Distribution Station Equipment Sokv	30	270	30	270	No	No
	19	Electromechanical Relays Solid State Relays			25	35	50								
	20	Digital & Numeric Relays			10	30 20	45 20								
		Rigid Busbars			15 30	55	60			1					
	23	Steel Structure			35	50	90			1					
_		Primary Paper Insulated Lead Co	ered (DILC) Cables		60	65	75			-					
1	25	Primary Ethylene-Propylene Rubb			20	25	25			1					
		Primary Non-Tree Retardant (TR)									<del>                                     </del>				
	26	Polyethylene (XLPE) Cables Dire			20	25	30								
	27	Primary Non-TR XLPE Cables in			20	25	30				l				
l i	30	Secondary PILC Cables			70	75	80			1					
	31	Secondary Cables Direct Buried			25	35	40	1845	Underground Conductors and Devices	40	3%	40	3%	No	No
	32	Secondary Cables in Duct			35	40	60							140	
			Overall		20	35	50	1845	Underground Conductors and Devices	40	3%	40	3%	No	No
UG	33	Network Tranformers	Protector		20	35	40								
UG	34	Pad-Mounted Transformers	•		25	40	45								
	35	Submersible/Vault Transformers			25	35	45	1850	Line Transformers	40	3%	40	3%	No	No
	36	UG Foundation			35	55	70								
	37	UG Vaults	Overall		40	60	80	1840	Underground Conduit	40	3%	40	3%	No	No
			Roof		20	30	45								
	38	UG Vault Switches			20	35	50								
	39	Pad-Mounted Switchgear			20	30	45								
	40	Ducts			30	50	85								
	41	Concrete Encased Duct Banks Cable Chambers	35	55	80										
	42				50	60	80								
S	43	Remote SCADA			15	20	30								

#### Table F-2 from Kinetrics Report<sup>1</sup>

	Ass	et Details	Usofu	Life Range	USoA Account	USoA Account Description	Cur	rent	Prop	osed	Outside Range of Min, Max TUL?	
#	Category  C	Component   Type			Number	OOOA ACCOUNT DESCRIPTION	Years	Rate	Years	Rate	Below Min Range	Above Max Range
1	Office Equipment		5	15	1915	Office Furniture/Equipment	10	10%	10	10%	No	No
		Trucks & Buckets	5	15	1930	Transportation Equipments	15	7%	15	7%	No	No
2	Vehicles	Trailers	5	20	1930	Transportation Equipments	15	7%	15	7%	No	No
		Vans	5	10								
3	Administrative Buildings	·	50	75	1808		50	2%	50	2%	No	No
4	Leasehold Improvements		Lease	e dependent								
		Station Buildings		75	1808	Buildings & Fixtures	50	2%	50	2%	No	No
5	Station Buildings	Parking	25	30								
3	Station Buildings	Fence	25	60	1808	Buildings & Fixtures	50	2%	50	2%	No	No
		Roof	20	30								
6	Computer Equipment	Hardware	3	5	1920	Computer Equipment - Hardward	5	20%	5	20%	No	No
U	Computer Equipment	Software	2	5	1611	Computer Software	5	20%	5	20%	No	No
		Power Operated	5	10								
7	Equipment	Stores	5	10								
,	Equipment	Tools, Shop, Garage Equipment	5	10	1940	Tools, Shop and Garage Equipment	10	10%	10	10%	No	No
		Measurement & Testing Equipment	5	10	1945	Measurement and Testing Equipment	10	10%	10	10%	No	No
8	Communication	Towers	60	70								
0		Wireless	2	10								
9	Residential Energy Meters	·	25	35								
10	Industrial/Commercial Energy Me	ters	25	35								
11	Wholesale Energy Meters		15	30								
12	Current & Potential Transformer (	CT & PT)	35	50								
13	Smart Meters		5	15	1860	Meters	15	7%	15	7%	No	No
14	Repeaters - Smart Metering		10	15								
15	Data Collectors - Smart Metering		15	20								

\*TS & MS = Transformer and Municipal Stations UG = Underground Systems S = Monitoring and Control Systems

Note 1: Tables F-1 and F-2 above are to be used as a reference in order to complete columns J, K, L and N. See pages 17-19 of Kinetrics Report

#### Appendix 2-C Depreciation and Amortization Expense

This appendix is to be completed in conjunction with the accounting instructions in Appendix 2-B

	<b>□</b> 11	
	Scenario that applies	Applicable Years and Accounting Standard
Rebasing in 2012.		This appends must be displicated and completed for the year 2011 to 2014. The appends for 2012 is to be completed under CGAAP (piter to changes in depreciation policies). The appends for 2012 to 2014 must be completed under Revised CGAAP (after changes in depreciation policies). The appends for 201 completed under MRFR are materially.
Rebasing in 2013.		This appendix must be displicated and completed for the years 2013 to 2016. This appendix for 2013 is to be completed under CGAAP (prior to changes in depreciation policies). The appendix for 2013 is 2014 must be completed under Revised CGAAP (after changes in depreciation policies). The appendix for 201 is 2014 must be completed under CGAAP (after changes in depreciation policies). The appendix for 201 is 2014 must be completed under CGAAP (after changes in depreciation policies). The appendix for 201 is 2014 must be completed under CGAAP (after changes in depreciation policies).
Already r application	ebased with depreciation policy changes in a primate n	This appendix must be completed for 2014 to 2018. The appendix for 2014 is to be completed under Revised CGAMP (after changes in depreciation policies). The appendix for 2014 is to be completed under MERS (2014 if changes to MERS are material).

					Boo	k Values					Service	Lives			Depreciatio	n Expense
Account	Description	Opening Net Book Value of Existing Assets as at Date of Policy Change (Jan. 1) <sup>1</sup>	Less Fully Depreciated <sup>7</sup>	IFRS Adjustments	Net Amount of Existing Assets Before Policy Change to be Depreciated	Opening Gross Book Value of Assets Acquired After Policy Change <sup>2</sup>	Less Fully	Net Amount of Assets Acquired After Policy Change to be Depreciated	Current Year Additions	Average Remaining Life of Assets Existing Before Policy Change <sup>3</sup>	Rate Assets Acquired After Policy Change		Depreciation Rate on New Additions	Depreciation Expense on Assets Existing Before Policy Change	Depreciation Expense on Assets Acquired After Policy Change	Depreciation Expense on Current Year Additions <sup>5</sup>
		a	ь		c = a-b	d		f = d- e	g	h	i = 1/h		k = 1/j	I = c/h	m = f/j	$n = (g^*.5)/j$
1706	Land Rights	\$0		\$0	\$0			\$0	\$0		0%		0%	\$0	\$0	\$0
	Poles and Fixtures	\$0		\$0	\$0			\$0	\$0		0%		0%	\$0	\$0	\$0
1730	Overhead Conductors & Devices	\$0		\$0	\$0			\$0	\$0		0%		0%	\$0	\$0	\$0
1735	Underground Conduit	\$0		\$0	\$0			02	\$0		0%		0%	\$0	\$0	\$0
1740	Underground Conductors & Devices	\$0		\$0	\$0			\$0	\$0		0%		0%	\$0	\$0	\$0
1611	Computer Software (Formally known as Account 1925)	\$0		\$0	\$0			\$0	\$0		0%		0%	\$0	\$0	\$0
	Land Rights (Formally known as Account 1906)	\$0		\$0	\$0			\$0	\$0		0%		0%	\$0	\$0	\$0
1805		\$88.881		\$0	\$88.881			\$0	\$0		0%	0	0%	\$0	\$0	\$0
	Land Rights	\$0		\$0	\$0			\$0	\$0		0%		0%	\$0	\$0	\$0
	Buildings	\$175.553		\$5.765	\$181.318			\$0	\$0	41	2%	50	2%	\$4.433	\$0	\$0
1810	Leasehold Improvements	\$0		\$0	\$0			\$0	\$0		0%		0%	\$0	\$0	\$0
1815	Transformer Station Equipment >50 kV	\$0		\$0	\$0			02	\$0		0%		0%	\$0	\$0	\$0
1820	Distribution Station Equipment <50 kV	\$161.096		\$10,618	\$171.714			\$0	\$0	50	2%	50	2%	\$3,450	\$0	\$0

1825	Storage Battery Equipment	02		0.2	sn sn			\$0	\$0		0%		0%	so	\$0	50
	Poles, Towers & Fixtures	\$878.999		\$37.482	\$916.481			\$0	\$199.030	36	3%	40	3%	\$25,150	\$0	\$2,488
1835	Overhead Conductors & Devices	\$510.815		\$25,105	\$535.920			\$0	\$110.902	57	2%	60	2%	\$9,462	\$0	\$924
1840	Underground Conduit	\$99.204		\$9,593	\$108.797			\$0	\$0	31	3%	40	3%	\$3,554	\$0	\$0
1845	Underground Conductors & Devices	\$80,497		\$1,088	\$81.585			\$0	\$2,959	35	3%	40	3%	\$2,330	\$0	\$37
1850	Line Transformers	\$207.648		\$13,023	\$220.671			\$0	\$40.093	34	3%	40	3%	\$6,565	\$0	\$501
1855	Services (Overhead & Underground)	\$184,179		\$7,070	\$191,249			\$0	\$36,478	57	2%	60	2%	\$3,350	\$0	\$304
1860	Meters	\$549.852		02	\$549.852			\$0	\$765	11	9%	15	7%	\$50,146	\$0	
1860	Meters (Smart Meters)			\$0	\$0			\$0			0%		0%	\$0	\$0	\$0
1905	Land	\$0		0\$	0\$			\$0	\$0		0%		0%	\$0	\$0	\$0
1908	Buildings & Fixtures	05		02	08			\$0	\$0		0%		0%	\$0	\$0	80
1910	Leasehold Improvements	\$0		0\$	0\$			\$0	\$0		0%		0%	\$0	\$0	\$0
1915	Office Furniture & Equipment (10 years)			02	02			\$0	\$0		0%		0%	\$0	\$0	\$0
1915	Office Furniture & Equipment (5 years)	(\$1.897)		02	(\$1.897)			\$0	\$0	1	98%	10	10%	(\$1,859)	\$0	80
	Computer Equipment - Hardware	\$13,511		0\$	\$13,511			\$0	\$0	2	67%	5	20%	\$9,001	\$0	\$0
1920	Computer EquipHardware(Post Mar. 22/04)			02	08			\$0	\$0		0%		0%	\$0	\$0	
	Computer EquipHardware(Post Mar. 19/07)			0\$	0\$			\$0	\$0		0%		0%	\$0	\$0	\$0
	Computer Software	02		02	02			\$0	\$0		0%		0%	\$0	\$0	50
1930	Transportation Equipment	\$20.818	(259.095)	\$12,766	\$92.679			\$0	\$216,949	8	13%	15	7%	\$11,924	\$0	\$7,232
	Stores Equipment	\$2,104		0\$	\$2,104			\$0	\$0	4	27%	10	10%	\$565	\$0	\$0
	Tools, Shop & Garage Equipment	\$10.425		\$2	\$10.427			\$0	\$0		24%	10	10%	\$2.471	\$0	
	Measurement & Testing Equipment	\$1,852		0\$	\$1,852			\$0	\$0	1	89%	10	10%	\$1,646	\$0	\$0
	Power Operated Equipment	02		02	02			\$0	\$0		0%		0%	\$0	\$0	
	Communications Equipment	\$73		02	\$73			\$0	\$1,243	1	100%	0	0%	\$73	\$0	\$0
	Communication Equipment (Smart Meters)	\$0		\$0	\$0			\$0			0%		0%	\$0	\$0	\$0
1960	Miscellaneous Equipment	02		02	02			\$0	\$0		0%		0%	\$0	\$0	\$0
1970	Load Management Controls Customer Premises	0\$		0\$	0\$			\$0	\$0		0%		0%	\$0	\$0	\$0
1975	Load Management Controls Utility Premises	\$0		\$0	\$0			\$0	\$0		0%		0%	\$0	\$0	\$0
1980	System Supervisor Equipment	02		02	02			\$0	\$0		0%		0%	S	\$0	\$0
	Miscellaneous Fixed Assets	\$0		\$0	\$0			\$0	\$0		0%		0%	\$0	\$0	\$0
1990	Other Tangible Property	\$0		0\$	0\$			\$0	\$0		0%		0%	\$0	\$0	\$0
1995	Contributions & Grants	(\$242,119)		(\$4,581)	(\$246,700)	\$0		\$0	(\$20,968)	35	3%	40	3%	(\$7,083)	\$0	(\$262)
	Total	\$2,741,489	(\$59,095)	\$117,931	\$2,918,515	\$0	\$0	\$0	\$587,450					\$125,178	\$0	\$11,249
		\$0		\$0					\$0							
																1
																1

Rebasing for the first time with depreciation policy changes made to 2012.

Rebasing for the first time with depreciation policy changes made to 2013.

Arealy rebased with depreciation policy changes in an application. Scenario that applies This appendix must be duplicated and completed for the years 2012 to 2018. The appendix for 2012 is to be completed under CGAAP (prior to changes in depreciation policies). The appendix for 2012 to 2014 must be completed under Revised CGAAP (after changes in depreciation policies). The appendix for 2012 to 2014 must be completed under Revised CGAAP (after changes in depreciation policies). The appendix for 2013 to 2014 must be completed under Revised CGAAP (after changes in depreciation policies). The appendix for 2013 to 2014 must be completed under Revised CGAAP (after changes in depreciation policies). The appendix for 2013 to 2014 must be completed under Revised CGAAP (after changes in depreciation policies). This appendix must be completed for 2014 to 2018. The appendix for 2014 to to be completed under Revised CGAAP (after changes in depreciation policies). The appendix for 2014 to 2018 is to be completed under MFRS (2014 if changes to MFRS are material).

					Boo	k Values			Service	Depreciation Expense						
Account	Description	Opening Net Book Value of Existing Assets as at Date of Policy Change (Jan. 1) <sup>1</sup>	Depreciated '	IFRS Adjustments	Net Amount of Existing Assets Before Policy Change to be Depreciated	Opening Gross Book Value of Assets Acquired After Policy Change <sup>2</sup>	Loss Fully Depreciated <sup>6</sup>	Net Amount of Assets Acquired After Policy Change to be Depreciated	Current Year Additions	Average Remaining Life of Assets Existing Before Policy Change <sup>3</sup>	Depreciation Rate Assets Acquired After Policy Change	Life of Assets Acquired After	Depreciation Rate on New Additions	Depreciation Expense on Assets Existing Before Policy Change	Depreciation Expense on Assets Acquired After Policy Change	Depreciation Expense on Current Year Additions <sup>5</sup>
4700		a	ь		c = a-b	d	e	f = d- e	я					I = c/h	m = f/j	n = (g*.5)/j
	Land Rights	\$0 \$0		\$0 \$0	\$0 \$0	\$0 \$0		\$0 \$0	\$0 \$0		0%	0	0%	\$0 \$0	\$0 \$0	\$0
	Poles and Fixtures	\$0									0%	0	0%	\$0		\$0
	Overhead Conductors & Devices Underground Conduit	S0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	02 02		\$0 \$0	\$0 \$0		0% 0%	0	0%	S0 \$0	\$0 \$0	\$0 \$0
1740	Underground Conductors & Devices	\$0		\$0	\$0 \$0	\$0		\$0 \$0	\$0 \$0		0%	0	0%	\$0 \$0	\$0 \$0	\$0 \$0
	Underdround Conductors & Devices	20	30	20	SU	SU		50	30	1	U%	U	U%	30	50	20
1611	Computer Software (Formally known as Account 1925)	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
	Land Rights (Formally known as Account 1906)	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1805	Land	\$88,881	\$0	\$0	\$88,881	\$0		\$0	\$0		0%	0		\$0	\$0	\$0
1806	Land Rights	\$0	\$0	02	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1808	Buildings	\$175,553	\$0	\$5,765	\$181,318	\$0		\$0	\$0		2%	50		\$4,433	\$0	\$0
1810	Leasehold Improvements	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1815		\$0	\$0	02	\$0 \$171 714	\$0		\$0	SO.		0%	. 0	0%	S0	\$0	\$0
	Distribution Station Equipment <50 kV	\$161,096	\$0	\$10,618		\$0		\$0	\$0	50	2%	50		\$3,450	\$0	\$0
1825	Storage Battery Equipment		\$0	\$0	02	\$0		\$0	\$0		0%	0	0%	50	\$0	\$0
1830	Poles, Towers & Fixtures	\$878,999	\$0 \$0	\$37,482	\$916,481	\$199,030		\$199,030	\$124,175	36 57	3%			\$25,150	\$4,976	\$1,552
1840	Overhead Conductors & Devices	\$510,815 \$99.204	\$0 \$0	\$25,105 \$9.593	\$535,920 \$108,797	\$110,902 \$0		\$110,902	\$121,422	57	2%	60		\$9,462 \$3,554	\$1,848	\$1,012
1840	Underground Conduit Underground Conductors & Devices	\$99.204 \$80.497	S0 S0	\$9.593 \$1.088	\$108.797 \$81.585	\$2.959		\$2,959	02 02	31	3% 3%	40		\$3.554 \$2.330	\$0 \$74	\$0 \$0
1850	Line Transformers	\$80,497	\$0	\$1,088	\$81,585	\$2,959		\$2,959	\$9,565	34	3%	40		\$2,330	\$1.002	\$0 \$120
	Line Transformers Services (Overhead & Underground)	\$207.648 \$184.179	\$0 \$0	\$13.023	\$220.671 \$191.249	\$40.093		\$40.093 \$36.478	\$9.565 \$5.872					\$6.565 \$2.742	\$1.002	\$120 \$49
1860	Services (Overnead & Underground) Meters	\$184,179 \$549,852	\$0	\$7,070	\$191,249 \$549.852	\$30,478 \$765		\$30,478 \$765	\$0,872		9%	15		\$2,742 \$50.146	\$608	\$49 \$79
1860	Meters (Smart Meters)	\$049,852 \$0	\$0	\$0	\$049,802	\$/00		\$/65	\$2,300	- 11	9%	15	7%	\$00,140	\$01 \$0	\$79
1905	Land	S0 80	S0 S0	02	S0 \$0	\$0		S0 S0	02		0%	0	0%	S0 S0	S0 S0	\$0 \$0
1908	Buildings & Fixtures	\$0	\$0	\$0	\$0 \$0	\$0		\$0 \$0	\$0		0%	0	0%	\$0 \$0	\$0 \$0	\$0 \$0
	Leasehold Improvements	\$0		\$0		\$0		50	S0 80		0%	0		50	S0 S0	\$0
	Office Furniture & Equipment (10 years)	S0 80	\$0	\$0 \$0	S0 \$0	\$0		S0 S0	S0 S0		0%	0	0%	S0 S0	\$0 \$0	\$0 \$0
1915	Office Furniture & Equipment (5 years)	(\$1.897)	\$0	02	(\$1.897)	90		50	02		0%	10		\$0	\$0	90
	Computer Equipment - Hardware	\$13.511	\$0	30 S0	\$13.511	80		50	\$1.063	- 4	23%	5		\$3.146	\$0	\$106
1920	Computer EquipHardware(Post Mar. 22/04)	\$0	\$0	\$0	\$0	\$0		50	\$1,000	1	0%	0		90,140	\$0	\$0
1920	Computer Equip -Hardware(Post Mar. 19/07)	\$0		80	\$0	\$0		50			0%	0		90	\$0	\$0
	Computer Software	30	\$0	\$0 \$0	\$0	80		50	\$0		0%	0	0%	80	\$0	\$0 \$0
1930	Transportation Equipment	\$20,818	(\$59.095)	\$12,766	\$92,679	\$216,949		\$216,949	\$811	10	10%	15		\$9.257	\$14.463	\$27
1935		\$2.104	\$0	\$0	\$2.104	02.0.040		\$0	90	0	0%	10		80	\$0	\$0
1940	Tools, Shop & Garage Equipment	\$10.425	\$0	\$2	\$10.427	\$0		80	\$6,857	6	16%	10	10%	\$1,660	\$0	\$343
1945	Measurement & Testing Equipment	\$1.852	\$0	\$0	\$1.852	\$0		\$0	\$0	36	3%	10	10%	\$52	\$0	\$0
	Power Operated Equipment	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
	Communications Equipment	\$73	\$0	02	\$73	\$1.243		\$1.243	\$0		0%	0		\$0	\$0	\$0
1965	Communication Equipment (Smart Meters)	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
	Miscellaneous Equipment	\$0	\$0	02	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1970	Load Management Controls Customer Premises	\$0		\$0	80	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1975		\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1980	System Supervisor Equipment	\$0		02	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1985		\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1990	Other Tangible Property	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1995	Contributions & Grants	(\$242,119)	\$0	(\$4,581)	(\$246,700)	(\$20,968)		(\$20,968)	(\$3,297)	35	3%	40	3%	(\$7,082)	(\$524)	(\$41)
	Total	\$2,741,489	(\$59.095)	\$117.931	\$2,918,515	\$587,450	\$0	\$587,450	\$268.824					\$114,865	\$22,498	\$3,246

Applicable Years and Accounting Standard This appendix must be duplicated and completed for the years 2012 to 2018. The appendix for 2012 is to be completed under CGAAP (prior to changes in depreciation policies). The appendix for 2012 to 2014 must be completed under Revised CGAAP (after changes in depreciation policies). The appendix for 2012 to 2014 must be completed under Revised CGAAP (after changes in depreciation policies). The appendix for 2012 to 2014 must be completed under Revised CGAAP (after changes in depreciation policies). The appendix for 2012 to 2014 must be completed under Revised CGAAP (after changes in depreciation policies). The appendix for 2013 to 2014 must be completed under Revised CGAAP (after changes in depreciation policies). The appendix for 2013 to 2014 must be completed under Revised CGAAP (after changes in depreciation policies). The appendix for 2014 to 2014 to 2014 to 2014 to 2014 to 2014 for 2014 to 201 Rebasing for the first time with depreciation policy changes made in 2012.

Rebasing for the first time with depreciation policy changes made in 2013.

			Book Values							Service	Lives			Depreciatio	n Expense	
Account	Description	Opening Net Book Value of Existing Assets as at Date of Policy Change (Jan. 1) <sup>1</sup>	Less Fully Depreciated 7	IFRS Adjustments	Net Amount of Existing Assets Before Policy Change to be Depreciated  c = a-b	Opening Gross Book Value of Assets Acquired After Policy Change <sup>2</sup>	Less Fully Depreciated <sup>6</sup>	Net Amount of Assets Acquired After Policy Change to be Depreciated	Current Year Additions	Average Remaining Life of Assets Existing Before Policy Change 2	Depreciation Rate Assets Acquired After Policy Change	Life of Assets Acquired After Policy Change	Depreciation Rate on New Additions	Depreciation Expense on Assets Existing Before Policy Change	Depreciation Expense on Assets Acquired After Policy Change m = f/i	Depreciation Expense on Current Year Additions 5
1706	Land Rights	90	\$0	\$0		02		\$0	.02		0%		0%	\$0	80	S0
1725	Poles and Fixtures	\$0	so.			90		90	60		0%	0	0%	en en	60	\$0
1730	Overhead Conductors & Devices	\$0	80			02		80	SO SO		0%	0	0%	\$0	\$0	
1735	Underground Conduit	90	90			02		80	02		0%	0	0%	02	\$0	
1740	Underground Conductors & Devices	\$0	80			02		80			0%		0%	\$0	\$0	
1611	Computer Software (Formally known as Account 1925)	\$0	\$0	\$0	so.	\$0		80	\$0		0%	0	0%	so.	so.	\$0
1612	Land Rights (Formally known as Account 1906)	02	02	\$0	SO SO	\$0		\$0	02		0%	0	0%	\$0	\$0	\$0
1805	Land	\$88.881	\$0			\$0		\$0	\$0		0%		0%	\$0	\$0	
1806	Land Rights	\$0	\$0			\$0		\$0			0%		0%	\$0	\$0	
1808	Buildings	\$175.553	\$0		\$181.318	\$0		\$0	\$3,929	41	2%		2%	\$4,433	\$0	\$39
1810	Leasehold Improvements	\$0	90			\$0		90	0.0		0%		0%	\$0	80	
1815	Transformer Station Equipment >50 kV	\$0	\$0			\$0		80	\$0		0%			\$0	\$0	
1820	Distribution Station Equipment <50 kV	\$161.096	\$0	\$10.618	\$171 714	\$0		80	SO SO	50	2%	50		\$3,450	\$0	\$0
1825	Storage Battery Equipment	020.101.0	\$0		\$0	02		80	02		0%	0		\$0	\$0	
1830	Poles Towers & Fixtures	\$878 999	\$0		\$916.481	\$323,205		\$323,205	\$150.342	36	3%	40		\$25 145	\$8,080	\$1,879
1835	Overhead Conductors & Devices	\$510,815	\$0		\$535,920	\$232,324		\$232,324	\$304.465	57				\$9,426	\$3,872	\$2,537
1840	Underground Conduit	\$99,204	\$0		\$108.797	\$0		\$0	\$2,785	31	3%			\$3,554	\$0	
1845	Underground Conductors & Devices	\$80,497	\$0		\$81.585	\$2.959		\$2,959	\$7,152	36	3%			\$2,330	\$74	
1850	Line Transformers	\$207.648	\$0		\$220.671	\$49.658		\$49.658	\$19.680	33	3%			\$6,621	\$1,241	\$246
1855	Services (Overhead & Underground)	\$184,179	\$0		\$191,249	\$42,350		\$42,350	\$8,648	57	2%			\$3,350	\$706	\$72
1860	Meters	\$549.852	02			\$3,121		\$3,121	\$2,751	57	9%			\$50,144	\$208	\$92
1860	Meters (Smart Meters)	\$0	S0			\$0.121		\$0.121	42.701	- "	0%		0%	\$0	\$0	
1905	Land	\$0	\$0			02		80	90		0%	0	0%	\$0	\$0	
1908	Buildings & Fixtures	\$0	80			02		80	30		0%	0		\$0	\$0	
1910	Leasehold Improvements	\$0	\$0			02		\$0			0%		0%	\$0	\$0	
1915	Office Furniture & Equipment (10 years)	\$0	\$0			02		80	90		0%	0	0%	\$0	\$0	
1915	Office Furniture & Equipment (5 years)	/¢1 807)	80			02		80	80	50	2%	10		(\$38)	\$0	
1920	Computer Equipment - Hardware	\$13.511	\$0			\$1.063		\$1.063	90	20	5%		20%	\$690	\$213	\$0
1920	Computer EquipHardware(Post Mar. 22/04)	\$13.011	30			\$1.003		\$1.003	02	20	0%		20%	020	\$0	\$0
1920	Computer EquipHardware(Post Mar. 19/07)	\$0	S0			\$0		\$0	80		0%		0%	\$0	\$0	
1925	Computer Software	\$0	\$0		\$0	02		80	90		0%	0	0%	\$0	\$0	
	Transportation Equipment	\$20.818	/\$50.005)	\$12.766		\$217.760		\$217.760	SO SO	12	8%	15		\$7.820	\$14,517	\$0
1935	Stores Equipment	\$2,104	\$0			\$217,760		\$217,760	\$0	12	73%			\$1,539	\$14,517	\$0
1940	Tools Shop & Garage Equipment	\$10.425	\$0			\$6.857		\$6.857	00		16%	10		\$1,662	3888	\$0
1945	Measurement & Testing Equipment	\$1,852	S0			30.007		30.007	\$3,464	16	3%			\$52	\$0	
1960	Power Operated Equipment	\$0	\$0			02		80	\$0,404		0%		0%	\$0	\$0	
1955	Communications Foundment	\$73	80			\$1.243		\$1,243	30		1670%	50		\$1,219	\$25	
1965	Communication Equipment (Smart Meters)	\$0	\$0			\$0		\$1,240	90		0%	0	0%	\$0	\$0	
1960	Miscellaneous Equipment	90				02		80	02		0%	0	0%	S0	\$0	
1970	Load Management Controls Customer Premises	80	S0 S0			02		S0 S0	S0 S0		0%	0	0%	\$0 \$0	\$0 \$0	
1975	Load Management Controls Utility Premises	\$0	\$0			\$0		\$0	02		0%		0%	\$0 \$0	\$0	\$0
1980	System Supervisor Equipment	S0 80				\$0 \$0		S0 S0			0%		0%	\$0	\$0 \$0	
1985	Miscellaneous Fixed Assets	90	\$0			\$0		\$0	\$0		0%	0	0%	\$0 \$0	\$0	
1990	Other Tangible Property	\$0	S0 S0		50 60	50		50	SU SO		0%	0	0%	\$0 \$0	\$0	
1995	Contributions & Grants	(\$242.119)	S0 S0		(\$246.700)	(\$24.285)		(\$24.265)	(\$4.714)		0%	40		\$0 \$0	\$0 \$0	(\$59)
,550	Total	\$2,741,489	(\$59.095)	\$117.931	\$2,918,515	\$856,275	\$0		\$498,503	-	0%	40	370	\$121,396	\$29.622	
							\$0		\$498,503							\$5,104

Scenario that applies Applicable Years and Accounting Standard

Rebassing for the first time with depreciation policy dhanges made in the appendix must be displaced and completed for the years 2012 to 2018. The appendix for 2012 is to be completed under CGAMP (pintr to changes in depreciation policies). The appendix for 2012 to 2018 must be completed under Revised CGAMP (after changes in depreciation policies). The appendix for 2012 to 2018 must be completed under Revised CGAMP (after changes in depreciation policies). The appendix for 2013 to 2018 must be completed under Revised CGAMP (after changes in depreciation policies). The appendix for 2013 to 2018 must be completed under Revised CGAMP (after changes in depreciation policies). The appendix for 2013 to 2018 must be completed under Revised CGAMP (after changes in depreciation policies). The appendix for 2013 to 2018 must be completed under Revised CGAMP (after changes in depreciation policies). The appendix for 2014 to 2018 is to be completed under MRFRS (2014 if changes to MRFRS are material).

[2]

Roof Vote of   Loss in Fully   Both Vote of   Professional   Court Vote of						Boo	ok Values					Service	Lives			Depreciatio	n Expense
Total   Land Playmer   St.	Account	Description	Book Value of Existing Assets as at Date of Policy	Depreciated 7		Assets Before Policy Change to be Depreciated	Value of Assets Acquired After Policy Change <sup>2</sup>	Depreciated <sup>6</sup>	Assets Acquired After Policy Change to be Depreciated	Additions	Remaining Life of Assets Existing Before Policy Change 3	Rate Assets Acquired After Policy Change	Acquired After	Rate on New Additions	Expense on Assets Existing Before Policy Change	Expense on Assets Acquired After Policy Change	Depreciation Expense on Current Year Additions 5
1775   Obstantial Review   50   50   50   50   50   50   50   5	4700	1.18.11	a		- 40												11 = (gl. e.g.) \$0
Trip:																	\$0 \$0
Process   Proc													0				\$0 \$0
International Conductors & Decisions   30   50   50   50   50   50   50   50													0				\$0 \$0
													0				\$0
Column   C			30	30	30	30	30		- 20	30		0.30		0.0		30	30
1906   Land Holists													0				\$0
1980   1.5 test fination   1.5 test fination																	\$0
Statistics																	\$0
																	\$0
1915											41						\$30
Debth State   State						\$0							0				\$0
100   Polis Common Findings   100						\$0							0				\$0
1800   1800						\$171,714					50						\$0
																	\$0
1840																	\$1,338
1945   1948																	\$1.623
1505   Service (Ordered & Absorptions)																	\$0
Second Combined & Markey   Second Combined & Second Com																	\$170
1960   Meters   1964   Meter																	\$360
1960   Meter (Breat)   43   51   52   50   50   50   50   50   50   50											59						\$228
1995   1995						\$549.852				\$3.504	11						\$117
Description						\$0											\$0
																	\$0
1995   1995																	\$0
1915   Computer Expandent Internet   1.0													0				\$0
													0				\$0
											0						\$0
											40						\$0
																	\$0
													- 0				\$0
1906     1907   1907   1907     1907													0				\$0
1940   1945											18						\$1,454
1945   Messacement & Testing Support   18327   19   19   19   1842   19   19   1842   19   19   19   1842   19   19   19   19   19   19   19   1											0						\$0
1900   Power Operator Equipment   30   90   90   90   90   90   90   90											7						\$233
1995   Communications Sciulation Engineers (Smart Meters)   571   59   50   573   51,260   51,260   51,260   50   60   60   60   60   60   60											18						\$0
											-		0				\$0 \$0
1960   Miscontaneous Environment   10   10   10   10   10   10   10   1											0		0				\$0 \$0
1970   Load Management Controls Customer Permises   30   50   50   50   50   50   50   50											l						\$0 \$0
1975   Leaf Management Control Milit Previous   30   50   50   50   50   50   50   50																	\$0 \$0
1990   Septem Supervisor End Assets   30   50   50   50   50   50   50   50													0				\$0
1985   Macellamous Fisted Assets   \$0   \$0   \$0   \$0   \$0   \$0   \$0   \$													0				\$0
1990 Ohne Tangbie Property 50 50 50 50 50 50 50 50 50 50 50 50 50																	SO
1995 Contributions & Grants (\$242,119) \$9 (\$4.81) (\$246,70) (\$26,979) (\$27,332) 36 35 40 35 (\$6.627) (\$7,240)																	\$0
	1995		(\$242.119)			(\$246,700)					36						(\$592)
			\$2.741.489	(869.095)			\$1.354.778	\$0	\$1.354.778	\$379.071	i		70	i -			\$4,962

Scenario that applies

Applicable Years and Accounting Standard

Rebasing for the first time with depreciation policy changes made in the properties of the 1982 period in 1982 period in

2

		Book Values						Service	Lives			Depreciatio	n Expense			
Account	Description	Opening Net Book Value of Existing Assets as at Date of Policy Change (Jan. 1)	Less Fully Depreciated 7	IFRS Adjustments	Net Amount of Existing Assets Before Policy Change to be Depreciated c = a-b	Opening Gross Book Value of Assets Acquired After Policy Change <sup>2</sup>	Less Fully Depreciated <sup>a</sup>	Net Amount of Assets Acquired After Policy Change to be Depreciated f = d-e	Current Year Additions	Average Remaining Life of Assets Existing Before Policy Change 3	Depreciation Rate Assets Acquired After Policy Change	Life of Assets Acquired After Policy Change	Depreciation Rate on New Additions	Depreciation Expense on Assets Existing Before Policy Change	Depreciation Expense on Assets Acquired After Policy Change m = f/i	Depreciation Expense on Current Year Additions 5 n = (q*,5)/i
1706	Land Rights	\$0	SO SO	\$0	0-a-0	02		1 = u - e	SO SO		0%		0%	so so	so so	11 – (g) S0
	Poles and Fixtures	\$0 \$0	\$0 \$0	\$0	S0 S0	\$0 \$0		S0 S0	\$0 \$0	-	0%	0	0%	\$0 \$0	\$0 \$0	\$0 \$0
		02	\$0	\$0	\$0 \$0	02		80	\$0		0%	0	0%	\$0	\$0	\$0
	Underground Conduit	\$0	\$0	\$0	\$0 \$0	\$0		50	\$0 \$0	-	0%	0		\$0	\$0 \$0	\$0 \$0
	Underground Conductors & Devices	S0 S0	S0 S0	02	S0 \$0	S0 80		S0 S0	30 02		0%	0	0%	\$0 \$0	\$0 \$0	\$0 \$0
		\$0	\$0	\$0	30	- 40		30	- 40		030	0	076	- 0	30	30
1611	Computer Software (Formally known as Account 1925)	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1612	Land Rights (Formally known as Account 1906)	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
	Land	\$88.881	\$0	\$0	\$88.881	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
	Land Rights	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1808	Buildings	\$175.553	\$0	\$5.765	\$181.318	\$6.948		\$6.948	\$0	41	2%	50		\$4.433	\$139	\$0
1810	Leasehold Improvements	\$0	\$0	02	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1815	Transformer Station Equipment >50 kV	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1820	Distribution Station Equipment <50 kV	\$161.096	\$0	\$10.618	\$171.714	\$0		\$0	\$0	50	2%	50		\$3.450	\$0	\$0
	Storage Battery Equipment	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0		\$0	\$0	\$0
1830	Poles. Towers & Fixtures	\$878.999	\$0	\$37.482	\$916,481	\$580.611		\$580.611	\$184.617	39	3%	40		\$23.337	\$14.515	\$2.308
1835	Overhead Conductors & Devices	\$510.815	\$0	\$25,105	\$535.920	\$731,518		\$731.518	\$327.238	64	2%	60		\$8,343	\$12,192	\$2,727
1840	Underground Conduit	\$99,204	\$0	\$9,593	\$108,797	\$2,785		\$2,785	\$0	31	3%	40		\$3,554	\$70	\$0
1845	Underground Conductors & Devices	\$80.497	\$0	\$1.088	\$81.585	\$23.748		\$23.748	\$26.168	35	3%	40		\$2.330	\$594	\$327
1850	Line Transformers	\$207,648	\$0	\$13,023	\$220,671	\$98,103		\$98,103	\$48,325	42	2%	40		\$5,312	\$2,453	\$604
1855	Services (Overhead & Underground)	\$184.179	\$0	\$7.070	\$191.249	\$78.410		\$78.410	\$15.693	57	2%	60		\$3.352	\$1.307	\$131
1860	Meters	\$549.852	\$0	\$0	\$549.852	\$9.376		\$9.376	\$15.827	11	9%	15		\$50,144	\$625	\$528
1860	Meters (Smart Meters)	\$0	\$0	\$0	\$0	\$0		\$0			0%	0	0%	\$0	\$0	\$0
1905	Land	\$0	\$0	02	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1908	Buildings & Fixtures	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1910	Leasehold Improvements	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1915	Office Furniture & Equipment (10 years)	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1915	Office Furniture & Equipment (5 years)	(\$1,897)	\$0	\$0	(\$1,897)	\$0		\$0	\$0	0	0%	10		\$0	\$0	\$0
1920	Computer Equipment - Hardware	\$13.511	\$0	02	\$13.511	\$1.063		\$1.063	\$0	40	3%	5	20%	\$340	\$213	\$0
	Computer EquipHardware(Post Mar. 22/04)	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1920	Computer EquipHardware(Post Mar. 19/07)	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0		\$0	\$0	\$0
	Computer Software	\$0	\$0	\$0	\$0	\$0 \$261.377		\$0	\$0		0%	. 0	0%	\$0	\$0	\$0
	Transportation Equipment	\$20,818	(\$59,095)	\$12,766	\$92,679			\$261,377	\$0	18	6%	15		\$5,167	\$17,425	\$0
1935	Stores Equipment	\$2.104	\$0	\$0	\$2.104	\$0		\$0	\$0		0%	10		\$0	\$0	\$0
1940		\$10,425	\$0	\$2	\$10,427	\$11,515		\$11,515	\$0	7	15%	10		\$1,556	\$1,151	\$0
1945	Measurement & Testing Equipment	\$1,852	\$0	\$0	\$1,852	\$3,464		\$3,464	\$0	0	0%	10		\$0	\$346	\$0
	Power Operated Equipment	\$0 \$73	\$0	\$0	\$0	\$0 \$1,243		\$0 \$1.243	\$0	<b>.</b>	0%	. 0	0%	\$0 \$0	\$0	\$0
1955	Communications Equipment		\$0	\$0	\$73				\$0			0			\$0	\$0
	Communication Equipment (Smart Meters)	\$0 \$0	\$0	\$0	\$0	\$0		\$0 \$0	\$0		0%	0	0%	\$0	\$0	SO.
	Miscellaneous Equipment Load Management Controls Customer Premises		\$0	\$0	\$0	\$0			\$0		0%	0	0%	\$0	\$0	\$0
1970 1975		\$0 \$0	\$0	\$0	\$0	\$0 \$0		\$0 \$0	\$0		0%	0	0%	\$0 \$0	\$0	\$0
1975		\$0 \$0		\$0	\$0 \$0			\$0 \$0	\$0	<b>!</b>	0%	0		\$0 \$0	\$0	\$0
	System Supervisor Equipment		\$0	\$0		\$0			\$0			0	0%		\$0	\$0
1985 1990	Miscellaneous Fixed Assets Other Tangible Property	\$0 \$0	\$0 \$0	02	\$0 \$0	02 02		\$0	\$0 \$0		0%	0	0%	\$0 \$0	\$0 \$0	\$0 \$0
1990		(\$242.119)		\$0 (\$4.581)	(\$246,700)	\$0		(\$76.311)	\$0	40	0%	40			\$0 (\$1.908)	
1995	Contributions & Grants		\$0			(\$76,311)			(\$3,293)	40	2%	40	3%	(\$6,113)		(\$41)
1	Total	\$2,741,489	(\$59,095)	\$117,931	\$2,918,515	\$1,733,849	\$0	\$1,733,849	\$614,576					\$105,206	\$49,122	\$6,583

Scenario that applicable Years and Accounting Standard

Sebasing for the first time with depreciation policy changes make the dispitational completed for the years 2012 to 2018. The appendix for 2012 is to be completed under CGAAP (prior to changes in depreciation policies). The appendix for 2012 to 2014 must be completed under Revised CGAAP (after changes in depreciation policies). The appendix for 201 is 2014 must be completed under Revised CGAAP (after changes in depreciation policies). The appendix for 201 is 2014 must be completed under Revised CGAAP (after changes in depreciation policies). The appendix for 201 is 2014 must be completed under Revised CGAAP (after changes in depreciation policies). The appendix for 201 is 2014 must be completed under Revised CGAAP (after changes in depreciation policies). The appendix for 201 is 2014 must be completed under Revised CGAAP (after changes in depreciation policies). The appendix for 201 is 2014 must be completed under Revised CGAAP (after changes in depreciation policies). The appendix for 2014 to 2018 is to be completed under Revised CGAAP (after changes in depreciation policies). The appendix for 2014 to 2018 is to be completed under Revised CGAAP (after changes in depreciation policies). The appendix for 2014 to 2018 is to be completed under REVES (2014 if changes to MERS 2014 if changes to MERS 20

					Boo	ok Values					Service	Lives			Depreciation	1 Expense
Account	Description	Opening Net Book Value of Existing Assets as at Date of Policy Change (Jan. 1) <sup>1</sup>	Less Fully Depreciated <sup>7</sup>	IFRS Adjustments	Net Amount of Existing Assets Before Policy Change to be Depreciated	Opening Gross Book Value of Assets Acquired After Policy Change <sup>2</sup>	Less Fully Depreciated <sup>6</sup>	Net Amount of Assets Acquired After Policy Change to be Depreciated	Current Year Additions	Average Remaining Life of Assets Existing Before Policy Change <sup>3</sup>	Acquired After Policy Change	Life of Assets Acquired After Policy Change	Depreciation Rate on New Additions	Depreciation Expense on Assets Existing Before Policy Change	Depreciation Expense on Assets Acquired After Policy Change	Depreciation Expense on Current Year Additions <sup>5</sup>
		3	ь		c = a-b	d		f = d- e	я	h	i = 1/h	i i	k = 1/j	I = c/h	m = f/j	n = (g*.5)/j
1706	Land Rights	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1725	Poles and Fixtures	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1730	Overhead Conductors & Devices	02	\$0	\$0	\$0	SO.		\$0	\$0		0%	0	0%	S	\$0	\$0
1735	Underground Conduit	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1740	Underground Conductors & Devices	02	\$0	02	\$0	02		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1611	Computer Software (Formally known as Account 1925)	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1612	Land Rights (Formally known as Account 1906)	\$0	\$0	\$0	so	\$0		\$0	\$0		0%	0	0%	so	\$0	so
1805	Land	188.882	\$0	02	\$88.881	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1806	Land Rights	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1808	Buildings	\$175,553	\$0	\$5.765	\$181.318	\$6.948		\$6,948	\$0	41	2%	50	2%	\$4,433	\$139	\$0
1810	Leasehold Improvements	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1815	Transformer Station Equipment >50 kV	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1820	Distribution Station Equipment <50 kV	\$161.096	\$0	\$10.618	\$171,714	SO.		\$0	\$0	50	2%	50	2%	\$3,450	\$0	\$0
1825	Storage Battery Equipment	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1830	Poles. Towers & Fixtures	\$878.999	\$0	\$37.482	\$916.481	\$765.228		\$765.228	\$157.664	43	2%	40	3%	\$21.176	\$19.131	\$1.971
1835	Overhead Conductors & Devices	\$510.815	\$0	\$25,105	\$535,920	\$1.058.756		\$1,058,756	\$56.950	72	1%	60	2%	\$7,477	\$17,646	\$475
1840	Underground Conduit	\$99,204	\$0	\$9,593	\$108,797	\$2,785		\$2,785	\$0	31	3%	40	3%	\$3,560	\$70	\$0
1845	Underground Conductors & Devices	\$80.497	\$0	\$1.088	\$81.585	\$49.916		\$49.916	\$228.205	35	3%	40	3%	\$2.347	\$1.248	\$2.853
	Line Transformers	\$207,648	\$0	\$13,023	\$220,671	\$146,429		\$146,429	\$19,903	42	2%	40	3%	\$5,313	\$3,661	\$249
1855	Services (Overhead & Underground)	\$184.179	\$0	\$7.070	\$191.249	\$94.103		\$94.103	\$14.182	58	2%	60	2%	\$3,304	\$1.568	\$118

1860	Meters	\$549.852	\$0	\$0	\$549.852	\$25,203		\$25,203	\$879	11	9%	15	7%	\$50,144	\$1,680	\$29
1860	Meters (Smart Meters)	0\$	\$0	\$0	\$0	\$0		0\$	\$0		0%	0	0%	\$0	\$0	\$0
	Land	02	\$0	\$0	\$0	02		08	\$0		0%	0	0%	\$0	02	\$0
	Buildings & Fixtures	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
	Leasehold Improvements	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1915	Office Furniture & Equipment (10 years)	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
	Office Furniture & Equipment (5 years)	(\$1,897)	\$0	\$0	(\$1,897)	\$0		\$0	\$0		0%	10	10%	\$0	\$0	\$0
	Computer Equipment - Hardware	\$13.511	\$0	\$0	\$13.511	\$1.063		\$1.063	\$1.620	0	0%	5	20%	\$0	\$213	\$162
	Computer EquipHardware(Post Mar. 22/04)	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1920	Computer EquipHardware(Post Mar. 19/07)	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
	Computer Software	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1930	Transportation Equipment	\$20,818	(\$59,095)	\$12,766	\$92,679	\$261,377		\$261,377	\$0	18	6%	15	7%	\$5,167	\$17,425	\$0
1935	Stores Equipment	\$2.104	\$0	\$0	\$2.104	\$0		\$0	\$0	0	0%	10	10%	\$0	\$0	\$0
1940		\$10,425	\$0	\$2	\$10,427	\$11.515		\$11,515	SO.	7	15%	10	10%	\$1,556	\$1,151	\$0
	Measurement & Testing Equipment	\$1,852	\$0	\$0	\$1,852	\$3,464		\$3,464	\$0	0	0%	10	10%	\$0	\$346	\$0
	Power Operated Equipment	SO.	\$0	\$0	SO.	\$0		\$0	SO.		0%	0	0%	\$0	\$0	\$0
	Communications Equipment	\$73	\$0	\$0	\$73	\$1,243		\$1,243	\$0	0	0%	0	0%	\$0	\$0	\$0
	Communication Equipment (Smart Meters)	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1960	Miscellaneous Equipment	SO.	\$0	\$0	SO.	\$0		\$0	SO.		0%	0	0%	\$0	\$0	\$0
	Load Management Controls Customer Premises	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1975	Load Management Controls Utility Premises	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
	System Supervisor Equipment	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
	Miscellaneous Fixed Assets	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
	Other Tangible Property	\$0	\$0	\$0	20	\$0		88	\$0		0%	0	0%	\$0	\$0	\$0
1995	Contributions & Grants	(\$242,119)	\$0	(\$4,581)	(\$246,700)	(\$79,604)		(\$79,604)	(\$40,269)	36	3%	40	3%	(\$6,899)	(\$1,990)	(\$503)
	Total	\$2,741,489	(\$59,095)	\$117,931	\$2,918,515	\$2,348,425	\$0	\$2,348,425	\$439,133					\$101,028	\$62,288	\$5,353
									02							

Scenario fluid applicable Years and Accounting Standard

Techanics for the first time with depreciation policy changes made in 2012.

Statisting for the first time with depreciation policy changes in depreciation policies). The appendix for 2012 is to be completed under CGAMP (prior to changes in depreciation policies). The appendix for 2012 is 2014 must be completed under Revised CGAMP (after changes in depreciation policies). The appendix for 2015 is 2014 from page 108 filter changes in depreciation policies). The appendix for 2014 must be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2014 must be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2014 must be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2014 must be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2014 must be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2014 must be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2014 must be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2014 is to be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2014 is to be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2014 is to be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2014 is to be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2014 is to be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2014 is to be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2014 is to be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2014 is to be completed under Revi

					Boo	k Values					Service	Lives			Depreciatio	n Expense
Account	Description	Opening Net Book Value of Existing Assets as at Date of Policy Change (Jan. 1) <sup>1</sup>	Less Fully Depreciated <sup>7</sup>	IFRS Adjustments	Net Amount of Existing Assets Before Policy Change to be Depreciated	Opening Gross Book Value of Assets Acquired After Policy Change <sup>2</sup>	Less Fully Depreciated <sup>8</sup>	Net Amount of Assets Acquired After Policy Change to be Depreciated	Current Year Additions	Average Remaining Life of Assets Existing Before Policy Change <sup>3</sup>	Depreciation Rate Assets Acquired After Policy Change	Life of Assets Acquired After Policy Change	Depreciation Rate on New Additions	Depreciation Expense on Assets Existing Before Policy Change	Depreciation Expense on Assets Acquired After Policy Change	Depreciation Expense on Current Year Additions <sup>5</sup>
		3	ь		c = a-b	d	•	f = d- e	Я	h	i = 1/h	1	k = 1/j	I = c/h	m = f/j	n = (g*.5)/j
1706	Land Rights	\$0	\$0	\$0	SO SO	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1725	Poles and Fixtures	\$0	\$0			\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1730	Overhead Conductors & Devices	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	SO SO	\$0	\$0
1735	Underground Conduit	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1740	Underground Conductors & Devices	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1611	Computer Software (Formally known as Account 1925)	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1612	Land Rights (Formally known as Account 1906)	so.	so.	\$0	so.	\$0		SO SO	\$0		0%	0	0%	so	\$0	so
1805	Land	\$88.881	\$0			02		80	\$0		0%	0		\$0	\$0	
1806	Land Rights	02	\$0			02		S0	30		0%		0%	\$0	\$0	
1808	Buildings	\$175.553	\$0		\$181,318	\$6,948		\$6.948	\$0		2%			\$4,433	\$139	\$0
1810	Leasehold Improvements	\$0	\$0			0.00		90.040	80		0%		0%	\$0	\$0	\$0
1815	Transformer Station Equipment >50 kV	\$0	\$0		S0	\$0		\$0	S0		0%			\$0	\$0	\$0
1820	Distribution Station Equipment <50 kV	\$161.096	\$0		\$171,714	02		80	\$0		2%			\$3,452	\$0	\$0
1825	Storage Battery Equipment	\$0	\$0		\$0	\$0		\$0	SO SO		0%			\$0	\$0	\$0
1830	Poles, Towers & Fixtures	\$878.999	\$0		\$916,481	\$922.892		\$922.892	\$218.136	45	2%			\$20,270	\$23,072	\$2,727
1835	Overhead Conductors & Devices	\$510,815	\$0			\$1 115 708		\$1.115.708	\$61,876	70	1%			\$7,459	\$18,595	\$516
1840	Underground Conduit	\$99,204	80		\$108,797	\$2.785		\$2,785	301.076	31	3%			\$3,554	\$70	\$0
1845	Underground Conductors & Devices	\$80,497	\$0		\$81.585	\$278 121		\$278 121	\$16.375	35	3%			\$2,325	\$6.953	\$205
1850	Line Transformers	\$207.648	\$0		\$220.671	\$166.331		\$166,331	\$58.014	45		40		\$4,885	\$4,158	\$725
1855	Services (Overhead & Underground)	\$184,179	\$0		\$191,249	\$108,285		\$108,285	\$12,712	59	2%			\$3,239	\$1,805	\$106
1860	Meters	\$549.852	\$0			\$26,082		\$26,082	\$119		9%	15		\$50 138	\$1,739	\$4
1860	Meters (Smart Meters)	\$0	\$0			\$0		\$0	2112		0%		0%	\$0	\$0	\$0
1905	land	\$0	\$0			\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1908	Buildings & Fixtures	02	\$0			\$0		80	SO SO		0%			\$0	\$0	
1910	Leasehold Improvements	\$0	\$0			\$0		\$0	SO SO		0%	0	0%	\$0	\$0	
1915	Office Furniture & Equipment (10 years)	\$0	\$0			02		80	\$0		0%	0	0%	\$0	\$0	\$0
1915	Office Furniture & Equipment (5 years)	(\$1.897)	\$0			\$0		\$0	\$0	0	0%		0%	\$0	\$0	\$0
1920	Computer Equipment - Hardware	\$13.511	\$0			\$2.683		\$2.683	\$7.759	0	0%		20%	\$0	\$537	\$776
1920	Computer EquipHardware(Post Mar. 22/04)	\$0	\$0			\$0		\$0			0%			\$0	\$0	\$0
1920	Computer EquipHardware(Post Mar. 19/07)	90	\$0	\$0	SO SO	\$0		\$0			0%	0	0%	\$0	\$0	\$0
1925	Computer Software	\$0	\$0	\$0		\$0		\$0	SO SO		0%			\$0	\$0	\$0
1930	Transportation Equipment	\$20.818	(\$59.095)	\$12,766	\$92.679	\$261,377		\$261,377	\$70.339	18	6%	15		\$5,165	\$17,425	\$2,345
1935	Stores Equipment	\$2,104	\$0	\$0	\$2,104	\$0		\$0	\$0	0	0%	10		\$0	\$0	\$0
1940	Tools, Shop & Garage Equipment	\$10,425	\$0	\$2		\$11,515		\$11,515	\$7,166	0	0%			\$0	\$1,151	\$358
1945	Measurement & Testing Equipment	\$1.852	\$0	\$0	\$1.852	\$3,464		\$3,464	\$0	0	0%	10	10%	\$0	\$346	\$0
1960	Power Operated Equipment	\$0	\$0			\$0		\$0	SO.		0%		0%	\$0	\$0	\$0
1955	Communications Equipment	\$73	\$0	\$0	\$73	\$1,243		\$1,243	\$0	0	0%	0	0%	\$0	\$0	\$0
1965	Communication Equipment (Smart Meters)	\$0	\$0	\$0	\$0	02		\$0	02		0%	0	0%	\$0	\$0	
1960	Miscellaneous Equipment	\$0	\$0			\$0		\$0	\$0		0%	0	0%	\$0	\$0	so
1970	Load Management Controls Customer Premises	\$0	\$0			\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1975	Load Management Controls Utility Premises	\$0	\$0			02		\$0	02		0%			\$0	\$0	\$0
1980	System Supervisor Equipment	\$0	\$0			\$0		\$0	\$0		0%	0		\$0	\$0	\$0
1985	Miscellaneous Fixed Assets	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1990	Other Tangible Property	\$0	\$0		\$0	\$0		\$0	\$0		0%		0%	\$0	\$0	\$0
1995	Contributions & Grants	(\$242,119)	\$0	(\$4,581)	(\$246,700)	(\$119,873)		(\$119,873)	(\$39,290)	40	2%	40	3%	(\$6,128)	(\$2,997)	(\$491)
	Total	\$2,741,489	(\$59,095)	\$117.931	\$2,918,515	\$2,787,558	\$0	\$2,787,558	\$413,205	1				\$98,792	\$72,994	\$7,270

Scenario flust applies

Scenario flust applies

Applicable Years and Accounting Standard

Rebasing for the first time with depreciation policy changes in a spread of the standard in the support of the standard in the support of the standard in the support of th

					Boo	k Values					Service	Lives			Depreciatio	n Expense
Account	Description	Opening Net Book Value of Existing Assets as at Date of Policy Change (Jan. 1) <sup>1</sup>	Less Fully Depreciated 7	IFRS Adjustments	Net Amount of Existing Assets Before Policy Change to be Depreciated	Opening Gross Book Value of Assets Acquired After Policy Change <sup>2</sup>	Less Fully Depreciated <sup>6</sup>	Net Amount of Assets Acquired After Policy Change to be Depreciated	Current Year Additions	Average Remaining Life of Assets Existing Before Policy Change <sup>3</sup>	Depreciation Rate Assets Acquired After Policy Change	Life of Assets Acquired After Policy Change	Depreciation Rate on New Additions	Depreciation Expense on Assets Existing Before Policy Change	Depreciation Expense on Assets Acquired After Policy Change	Depreciation Expense on Current Year Additions <sup>5</sup>
4700	Land Rights	a	ь		c = a-b	d \$0	e	f = d- e	9	h	i = 1/h		k = 1/j	I = c/h	m = f/j	n = (g*.5)/j
1725	Land Rights Poles and Fixtures	02 02	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0		\$0 \$0	\$0 \$0		0%	0	0%	\$0 \$0	\$0 \$0	\$0 \$0
1730	Overhead Conductors & Devices	\$0		\$0	\$0 \$0	\$0		\$0 \$0	\$0 \$0		0%	0	0%	\$0 \$0	\$0 \$0	\$0
1735	Underground Conduit	80	\$0	\$0	S0	S0 S0		S0 S0	S0 S0		0%	0	0%	S0	\$0 \$0	\$0
1740	Underground Conductors & Devices	90	\$0	\$0	02	02		\$0 \$0	02		0%	0	0%	SO SO	\$0	\$0
1611	Computer Software (Formally known as Account 1925)	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1612	Land Rights (Formally known as Account 1906)	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	so	\$0	so
1805	Land	\$88.881	\$0	02	\$88.881	\$0		\$0	\$0		0%	0	0%	\$0	\$0	SC
1806	Land Rights	\$0	\$0		\$0	\$0		\$0	\$0		0%		0%	\$0		\$0
1808	Buildinas	\$175.553	\$0	\$5.765	\$181.318	\$6.948		\$6.948	\$35.000	41		50		\$4.433	\$139	\$350
1810	Leasehold Improvements	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1815	Transformer Station Equipment >50 kV	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1820 1825	Distribution Station Equipment <50 kV	\$161.096	\$0	\$10.618	\$171.714	\$0		\$0	\$5.920	5	22%	50		\$37.256	\$0	\$59
	Storage Battery Equipment	\$0		\$0	\$0	\$0		\$0	\$0	16	0%	0	0%	\$0	\$0	\$0
1830	Poles. Towers & Fixtures	\$878.999	\$0	\$37.482	\$916.481	\$1.141.028		\$1.141.028	\$144.169	36	3%	40		\$25.560	\$28.526	\$1.802
1835 1840	Overhead Conductors & Devices Underground Conduit	\$510.815 \$99.204	\$0 \$0	\$25,105 \$9,593	\$535.920 \$108.797	\$1,177,582 \$2,785		\$1.177.582 \$2.785	\$85.675 \$76.572	72	1%	60 40		\$7,454 \$3,554	\$19.626 \$70	\$714
1845	Underground Conductors & Devices	\$99,204 \$80,497	\$0	\$9,593	\$108,797	\$2,785 \$294.496		\$2,785 \$294,496	\$10,572	35	3%	40	3%	\$3,554 \$2,342	\$7.362	\$957 \$1,642
1850	Line Transformers	\$207.648	\$0	\$13.023	\$220.671	\$294.490 \$224.345		\$294.490 \$224.345	\$131.346 \$56.225	47		40		\$2.342 \$4.743	\$5,609	\$1.642
1855	Services (Overhead & Underground)	\$207,648	\$0	\$13,023	\$220,071	\$224,345 \$120,997		\$224,345	\$50,225 \$80,637	47	2%	60	2%	\$4,743	\$5,609	\$672
1860	Meters	\$549.852	\$0		\$191,249 \$540,852	\$26,997		\$26,997	\$70,037	49		15		\$49,699	\$1,747	\$2,342
1860	Meters (Smart Meters)	\$0	\$0	\$0	\$0,002	\$20.201		320.201 \$0	\$10.273	- "	0%	10	0%	345.655 \$0	\$0	\$0
1905	Land	\$0		\$0	90	\$0		\$0	\$0		0%	0	0%	SO SO		SC
1908	Buildings & Fixtures	\$0			SO SO	\$0		\$0	SO SO		0%	0	0%	SO SO		\$0
1910	Leasehold Improvements	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	SO SO		\$0
1915	Office Furniture & Equipment (10 years)	\$0			\$0	\$0		80	\$0		0%	0	0%	\$0		SI
1915	Office Furniture & Equipment (5 years)	(\$1.897)	SO.	\$0	(\$1.897)	\$0		\$0	\$0	0	0%	0	0%	\$0		Si Si
1920	Computer Equipment - Hardware	\$13.511	\$0	\$0	\$13.511	\$10.442		\$10,442	\$15,000	0	0%	6	17%	\$0	\$1,740	\$1,25
1920	Computer EquipHardware(Post Mar. 22/04)	\$0		\$0		\$0		\$0	\$0		0%	0	0%	\$0		\$1
1920	Computer EquipHardware(Post Mar. 19/07)	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$1
1925	Computer Software	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	SI
		\$20,818	(\$59,095)	\$12,766	\$92,679	\$331,716		\$331,716	\$0	18	6%	15		\$5,167	\$22,114	\$1
1935	Stores Equipment	\$2.104	\$0	\$0	\$2.104	\$0		\$0	\$0	0	0%	10		SO SO	\$0	SC
1940 1945		\$10,425	\$0	\$2	\$10,427	\$18,680		\$18,680	\$8,000	6	15%	15		\$1,611	\$1,215	\$260
1945	Measurement & Testing Equipment	\$1,852	\$0 \$0	\$0 \$0	\$1,852 \$0	\$3,464		\$3,464	\$0	0	0%	10		\$0	\$346 \$0	\$0
1950	Power Operated Equipment Communications Equipment	\$0 \$73	\$0 \$0	\$0 \$0	\$0 \$73	\$0 \$1.243		\$0 \$1.243	02 02		0%	0	0%	\$0 \$0	\$0 \$0	\$0 \$0
1955	Communication Equipment (Smart Meters)	\$73		\$0	\$/3 en	\$1,243 \$0		\$1,243	\$0 \$0		0%	0	0%	\$0 \$0		\$0
1960	Miscellaneous Equipment	\$0			S0 \$0	\$0 \$0		S0 S0	02 02		0%	0	0%	\$0 \$0		\$0
1970	Load Management Controls Customer Premises	90		\$0	02	\$0		80	02		0%	0	0%	\$0		\$0
1975	Load Management Controls Utility Premises	90		\$0	02	\$0		\$0 \$0	\$0		0%	0	0%	SO SO	\$0	\$0
1980	System Supervisor Equipment	\$0	\$0	\$0	S0	\$0		S0	S0		0%	0	0%	\$0 \$0	\$0	SI SI
1985	Miscellaneous Fixed Assets	\$0		\$0	\$0	\$0		\$0	\$0		0%	0	0%	SO SO	\$0	Si
1990	Other Tangible Property	\$0	SO.	\$0	\$0	\$0		\$0	50		0%	0	0%	SO SO	\$0	SI
1995	Contributions & Grants	(\$242,119)	\$0	(\$4,581)	(\$246,700)	(\$159,163)		(\$159,163)	(\$63,830)	40	2%	40	3%	(\$6,128)	(\$3,979)	(\$79)
	Total	\$2,741,489	(250 025)	\$117,931	\$2,918,515	\$3,200,763	\$0	\$3,200,763	\$644,987					\$139,580	\$86,532	\$9,954

Scenario that applies

Applicable Years and Accounting Standard

Rebasing for the first time with depreciation policy changes must be displicated and completed for the years 2012 to 2018. The appendix for 2012 is to be completed under CGAMP (prior to changes in depreciation policies). The appendix for 2012 to 2014 must be completed under Revised CGAMP (after changes in depreciation policies). The appendix for 2013 to 2014 must be completed under Revised CGAMP (after changes in depreciation policies). The appendix for 2013 to 2014 must be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2013 to 2014 must be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2013 to 2014 must be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2013 to 2014 must be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2013 to 2014 must be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2013 to 2014 must be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2013 to 2014 must be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2013 to 2014 must be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2013 to 2014 must be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2013 to 2014 must be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2013 to 2014 must be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2013 to 2014 must be completed under Revised CGAMP (prior to changes in depreciation policies). The appendix for 2013 to 2014 must be completed under Revised CGAMP (prior to changes in depreciation policies).

Already related with depreciation policy changes in a prior rate applications.

This appendix must be completed for 2014 to 2018. The appendix for 2014 is to be completed under Revised CGAMP (after changes in depreciation policies). The appendix for 2014 to 2018 is to be completed under MFRS (2014 if changes to MFRS are material), applications.

					Boo	ok Values					Service	Lives			Depreciatio	n Expense
Account	Description	Opening Net Book Value of Existing Assets as at Date of Policy Change (Jan 1) <sup>1</sup>	Less Fully Depreciated <sup>7</sup>	IFRS Adjustments	Net Amount of Existing Assets Before Policy Change to be Depreciated	Opening Gross Book Value of Assets Acquired After Policy Change <sup>2</sup>	Less Fully Depreciated <sup>6</sup>	Net Amount of Assets Acquired After Policy Change to be Depreciated	Current Year Additions	Average Remaining Life of Assets Existing Before Policy Change <sup>3</sup>	Depreciation Rate Assets Acquired After Policy Change	Life of Assets Acquired After Policy Change	Depreciation Rate on New Additions	Depreciation Expense on Assets Existing Before Policy Change	Depreciation Expense on Assets Acquired After Policy Change	Depreciation Expense on Current Year Additions <sup>5</sup>
		a	ь		c = a-b	d		f = d- e	9	h	i = 1/h	i	k = 1/j	I = c/h	m = f/j	$n = (g^*.5)/j$
1706	Land Rights	\$0	\$0	02	\$0	\$0		\$0	02	Í	0%	0	0%	\$0	\$0	
1725	Poles and Fixtures	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1730	Overhead Conductors & Devices	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1735	Underground Conduit	\$0	\$0		\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	
1740	Underground Conductors & Devices	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	\$0
1611	Computer Software (Formally known as Account 1925)	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	so	\$0	so
1612	Land Rights (Formally known as Account 1906)	en	\$0	en.	sn.	en.		en en	en.		0%	0	0%	so	en	so
1805	Land	\$88.881	\$0	\$0	\$88.881	\$0		\$0	SO SO		0%	0	0%	\$0	\$0	
1806	Land Rights	\$00,000	\$0		\$00,000	\$0		\$0	\$0		0%	0	0%	so so	50	\$0
1808	Buildings	\$175.553	\$0		\$181.318	\$41.948		\$41.948	\$25,000			50	2%	\$4,433	\$839	\$250
1810	Leasehold Improvements	\$0	\$0		9101,010	\$0		\$0	\$0	7.	0%	0	0%	\$0	\$0	
1815	Transformer Station Equipment >50 kV	\$0	\$0		en en	\$0		90	\$0		0%	0	0%	so so	50	\$0
1820	Distribution Station Equipment <50 kV	\$161.096	\$0		\$171.714	\$5,920		\$5.920	\$3.612	50		50	2%	\$3,450	\$118	\$36
1825	Storage Battery Equipment	\$0	\$0		9171,714	\$0,520		\$0,020	\$0,012		0%	00	0%	\$0,400	\$0	\$0
1830	Poles Towers & Fixtures	\$878 999	80		\$916.481	\$1,285,197		\$1,285,197	\$175.195	46		40	3%	\$19.968	\$32 130	\$2,190
1835	Overhead Conductors & Devices	\$510,815	90		\$535,920	\$1,200,197		\$1,263,197	\$100,079	72		60	2%	\$7,454	\$21,054	\$834
1840	Underground Conduit	\$10,013	90		\$108.797	\$79,357		\$79.357	\$100,079	31		40	210	\$7,464	\$1,034	\$034
1845	Underground Conductors & Devices	\$80,204	S0 S0		\$108,797	\$425.842		\$425.842	\$53.666	35		40	3%	\$3,554 \$2,341	\$1,984	\$671
1850	Line Transformers	\$80,497	\$0		\$81,080	\$425,842		\$425,842	\$53,000 \$56,146	35 47		40	3%	\$2,341 \$4.743	\$10,646 \$7,014	\$6/1
1855	Services (Overhead & Underground)	\$184 179	\$0 \$0		\$220.671	\$280.570		\$280.570 \$201.634	\$50.312	47		60	2%	\$4,743	\$3,361	\$419
1860	Services (Overnead & Underground) Melers	\$184,179	\$0		\$191,249 \$549.852	\$201,634 \$96,474		\$201,634	\$16,419	44		15	2% 7%	\$4,308	\$3,361 \$6,432	\$419 \$547
1860	Meters (Smart Meters)	\$049,852 \$0	\$0		\$549,852	\$90,474		\$90,474	\$10,419	- 11	9%	15		\$49,699	\$6,432 \$0	
1905		S0 S0	S0 S0	02 02	S0 \$0	S0 S0			90		0%	0	0%			\$0
1903	Land		\$0		\$0 \$0			\$0	\$0			0	0%	\$0	\$0	\$0
	Buildings & Fixtures	\$0	\$0		S0 \$0	\$0		\$0	S0 90		0%	0		\$0	\$0	
1910 1915	Leasehold Improvements	02 02	\$0 \$0		\$0 \$0	\$0 \$0		\$0	\$0 \$0		0%	0	0%	SO.	\$0	
	Office Furniture & Equipment (10 years)							\$0			0%	0		\$0	\$0	
1915 1920	Office Furniture & Equipment (5 years)	(\$1.897)	\$0		(\$1.897)	\$0		\$0	\$0	0	0%	0	0%	SO.	\$0	\$0
	Computer Equipment - Hardware	\$13,511	\$0		\$13,511	\$25,442		\$25,442	\$8,000	0	0%	10	10%	\$0	\$2,544	\$400
1920	Computer EquipHardware(Post Mar. 22/04)	\$0	\$0	\$0	SU	\$0		\$0			0%	- 0	0%	SO SO	\$0	\$0
1920	Computer EquipHardware(Post Mar. 19/07)	\$0	SO.		\$0	\$0		\$0			0%	0	0%	SO.	\$0	
1925	Computer Software	\$0	\$0	\$0	\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	
1930	Transportation Equipment	\$20.818		\$12.766	\$92.679	\$331.716		\$331.716	\$0		6%	15	7%	\$5.165	\$22.114	\$0
1935	Stores Equipment	\$2,104	\$0		\$2,104	\$0		\$0	\$0		0%	10	10%	\$0	\$0	\$0
1940	Tools. Shoo & Garage Equipment	\$10.425	\$0		\$10.427	\$26.680		\$26.680	\$0		40%	0	0%	\$4.146	\$0	\$0
1945	Measurement & Testing Equipment	\$1.852	SO.		\$1.852	\$3,464		\$3,464	SO.		0%	10	10%	SO.	\$346	\$0
1950	Power Operated Equipment	\$0	\$0		\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	
1955	Communications Equipment	\$73	\$0		\$73	\$1.243		\$1.243	\$0		0%	0	0%	SO.	\$0	
1955	Communication Equipment (Smart Meters)	\$0	\$0		\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	
1960	Miscellaneous Equipment	\$0	\$0		\$0	\$0		\$0	\$0		0%	0	0%	SO SO	\$0	
1970	Load Management Controls Customer Premises	\$0	\$0		\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	
1975	Load Management Controls Utility Premises	\$0	\$0		\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	
1980	System Supervisor Equipment	\$0	\$0		\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	
1985	Miscellaneous Fixed Assets	\$0	\$0			\$0		\$0	\$0		0%	0	0%	\$0	\$0	
1990	Other Tangible Property	\$0	\$0		\$0	\$0		\$0	\$0		0%	0	0%	\$0	\$0	
2440	Deferred Revenue <sup>5</sup>	(\$242,119)	\$0	(\$4.581)	(\$246,700)	(\$222,993)		(\$222,993)	(\$25,000)	40		40	3%	(\$6,128)	(\$5,575)	(\$313)
1	Total	\$2.741.489	(860.095)	\$117.931	\$2,918,515	\$3,845,750	\$0	\$3,845,750	\$463,429	437	75%	480	63%	\$103,133	\$103,008	\$5,737

\$4,309,179

Learn Applicants must provide a breakdown of depreciation expense in the above format for all relevant accounts. Balances presented in the table should exclude asset reference deligations (AROs) and the related depreciation and accretion expense. These should be disclosed separately consistent with the Notes of historical Audited Financial Statement.

Applicants must provide a breakdown of depreciation and amortization expense in the above format for all relevant accounts. Balances presented in the table should exclude asset reference deligations (AROs) and the related depreciation and accretion expense. These should be disclosed separately consistent with the Notes of historical Audited Financial Statement.

- This is the net book value of assets that existed as at the date of the utility's change in depreciation policies (i.e. as at Jan. 1, 2012 or Jan. 1, 2013). These assets are to be depreciated at the average remaining service (iii. This amount will not change in years subsequent to the utility's change in depreciation policies. This column is expected to be used un the utility's change in depreciation policies. This column is expected to be used un the utility's change in depreciation.

  This is the queries process book value of the price year policies. (iii. additions starting in 2012/2013 for those who changed policies (iii. a. 1, 2012/2013). These assets are to be depreciated at the reviews excited the review device (iii. The amount is expected to be equal to the opening gross book value of the price year plant.
- A recalculation should be performed to determine the average remaining life of opening balance of assets (i.e. excluding current year's additions) under the change in policies under CGAAP. For example, Asset A has a useful life of 20 years under CGAAP without the change in policies. On January 1 of the year of policy changes, Asset A was 3 years depreciated. As service life of 17 years (20 years is set 3 years) as all aroung 1 of the year of policy changes. Due to making the change in policies under CGAAP, management re-assessed the asset useful lifes and concluded that the revised useful life of Asset A is now 30 years. Therefore, the average remaining useful life of the opening balance of Asset A is a determined to be 27 ye revised CGAAP as a future of 17 years (20 years is set 3 years). Therefore, the average remaining useful life of the opening balance of Asset A is a determined to be 27 ye revised CGAAP as it all aroung 1 of the year of policy changes.

- The useful (Eurose 2 ast January 1 or time year or proprior granger, the DEST regulatory accounting policies as set out in the Accounting Procedures Handbook for Electricity Distributors, effective Jan. 1, 2012 and also with the Report of the Board, Transition to International Financial Reporting Standards, EB-2006-0408, and the Kinectrics Report. OEB policy of the "half-year" rule the applicant must ensure that additions in the year attract a half-year depositation express in the first year. Deviations from this standard practice must be supported in the application.

  The applicant must provide an explanation of maintain stratments on international Financial Reporting Standards, EB-2006-0408, and the Kinectrics Report. OEB policy of the "half-year" rule the applicant must provide an explanation of maintain stratments in mediations in the related stratment of the part of the stratment of the provide an explanation of maintain stratments in the defense of the provided in the stratment of the

	Year Reflected in Schedule Below	Accounting Standard Reflected in Schedule Below
14 to 2018 is to be		
14 to 2018 is to be		
	2013	Revised CGAAP

Total Current Year Depreciation Expense	Depreciation Expense per Appendix 2-BA Fixed Assets, Column J	Variance <sup>6</sup>
o = I+m+n	р	q = p-o
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
SO.	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$4.433	\$4.433	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$3,450	\$3,450	sn sn

14 to 2018 is to be	Year Reflected in Schedule Below	Accounting Standard Reflected in Schedule Below
	\$0	\$11,246
\$136,427	\$147,673	\$11,246
\$0 (\$7.345)	\$0	\$0 (\$262)
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0 \$0	\$0 \$0	\$0 \$0
\$0 \$0	\$0	\$0 \$0
\$73 \$0	\$72	(\$1)
\$0	\$0	\$0
\$1,646	\$1,646	\$0
\$2,471	\$2.471	(\$0)
\$565	\$565	\$0
\$19,155	\$26.387	\$7,232
\$0	\$0	\$0
\$0		\$0
02	\$9,001	\$0
(\$1,859) \$9,001	\$1,859) \$9,001	(SO) SO
\$0	(84.050)	\$0 (\$0)
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0		\$0
\$50,171	\$50,195	\$24
\$3,654	\$3.958	\$304
\$7,066	\$7.567	\$501
\$2,367	\$2,004	\$37
\$3,554	\$3.554	\$924 \$0
\$27,638 \$10,386	\$30,126 \$11,310	\$2,488 \$924

	Depreciation	
Total Current Year Depreciation Expense	Expense per Appendix 2-BA Fixed Assets, Column J	Variance <sup>6</sup>
o = I+m+n	Column J P	q = p-o
S0 S0	SO SO	у – p-о \$0
SO SO	\$0	\$0
\$0	80	\$0
SO.	\$0	\$0
SO.	\$0	\$0
\$0	\$0	\$0
so.	\$0	so
S0 S0	\$0 \$0	\$0 \$0
\$0 \$0	\$0	\$0
\$4,433	\$4,433	\$0
\$0	\$0	\$0
\$0	80	\$0
\$3,450	\$3,450	\$0
SO.	\$0	\$0
\$31,678	\$33,232	\$1,554
\$12,322	\$13,335	\$1,013
\$3.554	\$3,554	\$0
\$2,404	\$2,404	\$0
\$7,687	\$7,816	\$129
\$3,399	\$3,448	\$49
\$50,276	\$50,352	\$76
\$0 \$0	\$0	\$0 \$0
\$0 \$0	\$0 \$0	\$0 \$0
so so	02	\$0
SO SO	\$0	\$0 \$0
SO SO	\$0	\$0
\$3,253	\$3,359	\$106
SO.		\$0
\$0		\$0
\$0	\$0	\$0
\$23,747	\$23,774	\$27
\$0	\$0	\$0
\$2,003	\$2,346	\$343
\$52 \$0	\$52 \$0	\$0 \$0
\$0 \$0	\$0 \$0	\$0 \$0
\$0 \$0	\$0 \$0	\$0 \$0
\$0 \$0	\$0	\$0
so so	02	\$0
80	80	\$0 \$0
\$0	80	\$0
\$0	\$0	\$0
\$0	\$0	\$0
(\$7.648)	(\$7,689)	(\$41)
\$140,609	\$143,866	\$3,257
	\$0	\$3,257

	Year Reflected in Schedule Below	Accounting Standard Reflected in Schedule Below
14 to 2018 is to be		
14 to 2018 is to be		
	2015	MIFRS

	ii	
	Depreciation	
Total Current Year	Expense per	
Depreciation	Appendix 2-BA	Variance 6
Expense	Fixed Assets.	variance
Expense	Column J	
o = I+m+n	D D	q = p-o
\$0	\$0	q - p-0 \$0
\$0	\$0	\$0
SO SO	\$0	\$0
\$0	\$0	\$0
SO.	\$0	\$0
\$0	\$0	\$0
02	SO SO	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$4,473	\$4,512	\$39
\$0	\$0	\$0
\$0	\$0	\$0
\$3,450	\$3.450	\$0
\$0	\$0	\$0
\$35,105	\$36,984	\$1,879
\$15,835	\$18,372	\$2,537
\$3,589	\$3,624	\$35
\$2,494	\$2.583	\$89
\$8,108	\$8,354	\$246
\$4,128	\$4,200	\$72
\$50,443	\$50.535	\$92
\$0		\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0		\$0
(\$38) \$903	(\$38) \$903	\$0 \$0
	\$903	
\$0 \$0		\$0 \$0
	40	
\$0 \$22.337	\$0 \$22,337	\$0 \$0
\$22,337	\$22,337	\$0 \$0
\$1.539	\$1.539	SO SO
\$2,348 \$225	\$2,348	\$173
9220 \$0	\$0	\$173
\$1,244	\$1,244	(\$0)
\$0	¥1,244	\$0
\$0	\$0	\$0
SO SO	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
SO SO	\$0	\$0
(\$59)	\$0	\$59
\$156,122	\$161,344	\$5,222
	\$0	\$5,222

Year Reflected in Schedule Below Accounting Standard Reflected in Schedule Below

14 to 2018 is to be		
14 to 2018 is to be		
	2016	MFRS

	Depreciation	
Total Current Year	Expense per	
Depreciation	Appendix 2-BA	Variance 6
Expense	Fixed Assets,	
o = I+m+n	Column J P	q = p-o
SO SO	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
so	so	so
\$0 \$0	\$0 \$0	\$0
S0	\$0	S0
\$0	\$0	\$0
\$4,542	\$4.572	\$30
\$0	\$0	\$0
\$0	\$0	\$0
\$3,450	\$3,450	\$0
\$0	\$0	\$0
\$34,514	\$35,852	\$1,338
\$18.285	\$19.908	\$1.623
\$3.624 \$2,754	\$3.624 \$2.924	\$0 \$170
\$2,754 \$8,657	\$2,924 \$9.017	\$170 \$360
\$4,330	\$4.558	\$228
\$50.659	\$50,776	\$117
\$0		\$0
\$0	\$0	\$0
02	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	SO.
\$553 \$0	\$553	\$0 \$0
\$0 \$0		50 \$0
\$0	\$0	\$0
\$21,138	\$22.592	\$1,454
\$0	\$0	\$0
\$2.476	\$2.708	\$233
\$452	\$452	\$0
\$0	\$0	\$0
\$0	(\$1)	(\$1)
\$0		\$0
\$0	\$0 \$0	\$0 \$0
	\$0 \$0	\$0
\$0		
\$0		
\$0 \$0	\$0	SO SO
\$0 \$0 \$0	\$0 \$0	\$0
\$0 \$0	\$0	
\$0 \$0 \$0 \$0	\$0 \$0	\$0 \$0

	Year Reflected in Schedule Below	Accounting Standard Reflected in Schedule Below
14 to 2018 is to be		
14 to 2018 is to be		
	2017	MIFRS

Varian	ince 6
q =	D-0
0	\$0
0	\$0
0	\$0
0	\$0
0	\$0
0	\$0
0	\$0
0	\$0
0	\$0
2	\$0
0	\$0 \$0
0	\$0 \$0
0	\$0 \$0
	\$0 \$0
0	
8	\$2.308
9	\$2,727
4	\$0
8	\$327
3	\$604
0	\$131
5	\$528
	\$0
0	\$0
0	\$0
0	\$0
0	\$0
0	\$0
3	\$0
	S0
	\$0
0	so.
2	\$0
0	\$0
7	\$0
6	(\$0)
0	\$0
0	\$0
0	\$0
0	\$0
0	\$0
0	\$0
0	\$0 \$0
0	\$0 \$0
0	\$0 \$0
0	
3)	(\$41)
3	\$6,583

	Year Reflected in Schedule Below	Accounting Standard Reflected in Schedule Below
14 to 2018 is to be		
14 to 2018 is to be		
	2018	MIFRS

Total Current Year Depreciation	Depreciation Expense per Appendix 2-BA	Variance <sup>6</sup>
Expense	Fixed Assets, Column J	
o = I+m+n	р	q = p-o
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
so	\$0	so
\$0	\$0	SO
\$0	\$0	\$0
\$4.572	\$4.572	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$3,450	\$3,450	\$0
\$0	\$0	\$0
\$42.277	\$44.248	\$1.971
\$25,597	\$26,072	\$475
\$3,630	\$3,630	\$0
\$6.447	\$9.300	\$2.853
\$9,222	\$9,471	\$249
\$4,991	\$5.109	\$118

\$51,854	\$51.883	\$29
\$0		\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$375	\$535	\$160
\$0		\$0
\$0		\$0
\$0	\$0	\$0
\$22,592	\$22,592	\$0
\$0	\$0	\$0
\$2,707	\$2,707	\$0
\$346	\$346	(\$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
(\$9,392)	(\$9,895)	(\$503)
\$168,669	\$174,020	\$5,351
	\$0	\$5.351

	Year Reflected in Schedule Below	Accounting Standard Reflected in Schedule Below
14 to 2018 is to be		
14 to 2018 is to be		
		MIFRS

Total Current Year Depreciation Expense	Depreciation Expense per Appendix 2-BA Fixed Assets,	Variance <sup>6</sup>
o = I+m+n	Column J P	q = p-o
SO SO	\$0	\$0 \$0
SO SO	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$4.572	\$4.572	\$0
SO SO	\$0 \$0	\$0 \$0
\$3,452	\$3.452	\$0 \$0
\$0.402 \$0	\$3.432	\$0
\$46,069	\$48,796	\$2,727
\$26,569	\$27.085	\$516
\$3,624	\$3,624	\$0
\$9.483	\$9.688	\$205
\$9,768	\$10,494	\$725
\$5,150	\$5,256	\$106
\$51.881 \$0	\$51.885	\$4 \$0
şo So	\$0	\$0
SO SO	\$0	SO
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$1.312	\$1.888	\$576
\$0		\$0
\$0 \$0	\$0	\$0 \$0
\$24,935	\$27,280	\$2,345
\$0	\$0	\$0
\$1,510	\$1,779	\$269
\$346	\$346	(\$0)
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	SO.
SO SO	\$0 \$0	\$0 \$0
\$0 \$0	\$0	\$0 \$0
\$0 \$0	\$0 \$0	\$0 \$0
SO SO	\$0	\$0
\$0	\$0	\$0
(\$9,616)	(\$10,107)	(\$491)
\$179,056	\$186,036	\$6,980
	\$0	\$6.980

	Year Reflected in Schedule Below	Accounting Standard Reflected in Schedule Below
14 to 2018 is to be		
14 to 2018 is to be		
		MFRS

	Depreciation	
Total Current Year	Expense per	
Depreciation	Appendix 2-BA	Variance <sup>6</sup>
Expense	Fixed Assets,	
	Column J	
o = I+m+n	р	q = p-o
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	so	so
- 00	30	- 40
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$4.922	\$5.272	\$350
\$0	\$0	\$0
\$0	\$0	\$0
\$37.315	\$37.374	\$59
\$0	\$0	\$0
\$55.888	\$57.690	\$1.802
\$27,794 \$4,581	\$28,508 \$5,538	\$714 \$957
\$4,581	\$0,038 \$12 988	\$957 \$1,642
\$11.346 \$11.055	\$12.988 \$11.758	\$1.642 \$703
\$6,577	\$7.249	\$672
\$53,788	\$56,131	\$2,342
\$53,788	300,131	\$2,342 \$0
\$0	SO.	\$0
50	\$0	S0
\$0	\$0	\$0
\$0	80	\$0
\$0	\$0	\$0
\$2,990	\$3,000	\$10
\$0		\$0
\$0		\$0
\$0	\$0	\$0
\$27,281	\$27,280	(\$1)
\$0	\$0	\$0
\$3,086	\$3,346	\$260
\$346	\$346	(\$0)
\$0	\$0	\$0
\$0	\$0	\$0
SO.	\$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
(\$10.905)	S0	(\$798)
	(\$11,703)	\$8,712
\$236,065	\$244,777 \$0	\$8,712 \$8,712
	\$0	\$8.712

	Year Reflected in Schedule Below	Accounting Standard Reflected in Schedule Below
14 to 2018 is to be		
14 to 2018 is to be		

	Dansseletion	
Total Current Year	Depreciation	
	Expense per	
Depreciation	Appendix 2-BA	Variance <sup>6</sup>
Expense	Fixed Assets,	
	Column J	
o = I+m+n	р	q = p-o
\$0	\$0	\$0
\$0	\$0	SO.
\$0	\$0	\$0
\$0	\$0	SO_
\$0	\$0	\$0
\$0	\$0	\$0
so	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$5,522	\$5,772	\$250
\$0,022	\$0,772	\$0
\$0 \$0	\$0 \$0	\$0 \$0
\$3,605	\$3.643	\$38
\$3,605	\$3,643 \$0	\$38 \$0
\$54,288	\$56,478	\$2,190
	\$30,478	\$2,190 \$834
\$29,342		
\$5,538	\$5,538	SO_
\$13,658	\$14,329	\$671
\$12.459	\$13.161	\$702
\$8,088	\$8,507	\$419
\$56,678	\$57,225	\$547
\$0		\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$2,944	\$3,000	\$56
\$0		\$0
\$0		\$0
\$0	\$0	\$0
\$27.280	\$27.280	\$0
\$0	\$0	\$0
\$4.146	\$4.146	\$0
\$346	\$346	(\$0)
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	\$0
\$0	\$0	S0
\$0	\$0	\$0
\$0	\$0	\$0
80	\$0	\$0
\$0	\$0	\$0
(\$12.016)	(\$12.328)	
		(\$313)
\$211,878	\$217,273	\$5,395
	\$0	\$5,395
	\$1,594,733	
		\$57,705

itil the assets that existed as at the date of

lus the prior year's additions.

s a result, Asset A would have a remaining sars (30 years less 3 years) under the

File Number:	EB-2020-0020
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# Appendix 2-D Overhead Expense

Applicants are to provide a breakdown of OM&A before capitalization in the below table. OM&A before capitalization may be broken down by cost center, program, drivers or another format best suited to focus on capitalized vs. uncapitalized OM&A.

OM&A Before Capitalization	His	2017 torical Year	His	2018 storical Year	His	2019 storical Year	E	2020 Bridge Year	2021 Test Year
Total OM&A	\$	1,438,400	\$	1,460,893	\$	1,729,122	\$	1,578,387	\$ 1,705,431
Total OM&A Before Capitalization (B)	\$	1,438,400	\$	1,460,893	\$	1,729,122	\$	1,578,387	\$ 1,705,431

Applicants are to provide a breakdown of capitalized OM&A in the below table. Capitalized OM&A may be broken down using the categories listed in the table below if possible. Otherwise, applicants are to provide its own break down of capitalized OM&A.

Capitalized OM&A	2017 Historical Y	ear	2018 Historical Year	2019 Historical Year	2020 Bridge Year		2021 Test Year	Directly Attributable? (Yes/No)	Explanation for Change in Overhead Capitalized
Supervisory Salaries & Benefits	\$ 38,	856	\$ 50,653	\$ 59,495	\$ 48,031	\$	50,000	Yes	
						1			
						1			
						1			
						1			
						1			
Insert description of additional item(s) and new rows if needed									
Total Capitalized OM&A (A)	\$ 38,	856	\$ 50,653	\$ 59,495	\$ 48,031	\$	50,000		
% of Capitalized OM&A (=A/B)	2.	70%	3.47%	3.44%	3.04%		2.93%		

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#### Appendix 2-FA

## Renewable Generation Connection Investment Summary (past investments or over the future rate setting period)

Enter the details of the Renewable Generation Connection projects as described in the appropriate section of the Filing Requirements. All costs entered on this page will be transferred to the appropriate cells in the appendices that follow.

For Part A, Renewable Enabling Improvements (REI), these amounts will be transferred to Appendix 2 - FB For Part B, Expansions, these amounts will be transferred to Appendix 2 - FC

If there are more than five projects proposed to be in-service in a certain year, please amend the tables below and ensure that the formulae for the Total Amounts in any given rate year are updated

Based on the current methodology and allocation, amounts allocated represent 6% for REI Connection Investments and 17% for Expansion Investments. (EB-2009-0349, 6-10-2010, p. 15, note 9)

Ensure that OM&A costs below are not included in Recoverable OM&A (App. 2-JA)

There are two scenarios described below. Separate sets of spreadsheets (2-FA, 2-FB, 2-FC) should be submitted for each scenario as required.

Past Investments with No Recovery. The distributor has made investments in the past (during the IRM Years), but has not received approval for these projects and therefore did not receive

revenue from the IESO under Regulation 330/09 and did not receive ratepayer revenue for the direct benefit portion of the investment.

The WCA percentage, debt percentages, interest rates, kWh, tax rates, amortization period, CCA Class and percentage should correspond to the distributor's last Cost of Service approval. The Direct Benefit portion of the calculated Revenue Requirement for each year should be summed and can be applied for recovery from the distributor's ratepayers through a rate rider. The Provincial Recovery portion of the calculated Revenue Requirement for each year should be summed and can be applied for recovery from the IESO through a separate order.

Investments in the Test Year and Beyond. Distributor plans to make investments in 2021 and/or beyond. These investments should be added to 2-FA in the appropriate year. The WCA percentage, debt percentages, interest rates, kWh, tax rates, amortization period, CCA Class and percentage should correspond to the distributor's current application.

Part A											Т	est Year										
REI Investments (Direct Benefit at 6%)	2	016	2017		2018		2019		2020			2021		2022	?	2023		2	024		2025	
Project 1																						
Name: REI Connection Project																						
Capital Costs		\$0	\$0		\$0		\$0		\$0			\$0		\$0		\$0			\$0		\$0	
Incremental OM&A (Start-Up)		\$0	\$0		\$0		\$0		\$0			\$0		\$0		\$0			\$0		\$0	
Incremental OM&A (Ongoing)		\$0	\$0		\$0		\$0		\$0			\$0		\$0		\$0			\$0		\$0	
Project 2																						
Name: REI Connection Project Capital Costs		**	-00		00		00		\$0			00		***		\$0			\$0		\$0	
		\$0	\$0 \$0		\$0		\$0 \$0		\$0			\$0 \$0		\$0		\$0			\$0 \$0		\$0 \$0	
Incremental OM&A (Start-Up)		\$0 \$0	\$0 \$0		\$0 \$0		\$0 \$0		\$0			\$0		\$0 \$0		\$0			\$0 \$0		\$0 \$0	
Incremental OM&A (Ongoing)		<b>\$</b> U	\$0		\$0		\$0		\$0			\$0		\$0		\$0			ÞU		\$0	
Project 3																						
Name: REI Connection Project																						
Capital Costs		\$0	\$0		\$0		\$0		\$0			\$0		\$0		\$0			\$0		\$0	
Incremental OM&A (Start-Up)		\$0	\$0		\$0		\$0		\$0			\$0		\$0		\$0			\$0		\$0	
Incremental OM&A (Ongoing)		\$0	\$0		\$0		\$0		\$0			\$0		\$0		\$0			\$0		\$0	
more man comar (congoing)		Ψ0	Ų.		Ų.		ΨΟ		ΨΟ			<b>Q</b> O		ΨŪ		ΨΟ			<b>,</b>		Ų0	
Project 4																						
Name: REI Connection Project																						
Capital Costs		\$0	\$0		\$0		\$0		\$0			\$0		\$0		\$0			\$0		\$0	
Incremental OM&A (Start-Up)		\$0	\$0		\$0		\$0		\$0			\$0		\$0		\$0			\$0		\$0	
Incremental OM&A (Ongoing)		\$0	\$0		\$0		\$0		\$0			\$0		\$0		\$0			\$0		\$0	
Project 5																						
Name: REI Connection Project																						
Capital Costs		\$0	\$0		\$0		\$0		\$0			\$0		\$0		\$0			\$0		\$0	
Incremental OM&A (Start-Up)		\$0	\$0		\$0		\$0		\$0			\$0		\$0		\$0			\$0		\$0	
Incremental OM&A (Ongoing)		\$0	\$0		\$0		\$0		\$0			\$0		\$0		\$0			\$0		\$0	
Total Capital Costs	\$		\$		\$	-	\$	-	\$	-	\$		- \$		-	\$		\$		- \$		-
Total Incremental OM&A (Start-Up)	\$	•	\$		\$	-	\$	-	\$	-	\$		- \$		-	\$		\$		- \$		-
Total Incremental OM&A (Ongoing)	\$	-	\$	-	\$	-	\$	-	\$	-	\$		- \$		-	\$	-	\$		- \$		-

Part B													Te	st Year										
Expansion Investments (Direct Benefit at 17%)	201	6	20	17		2018		20	19		2020			2021		2022		2	023		2024	ļ		2025
Project 1																								
Name: Expansion Connection Project																								
Capital Costs	\$0		\$			\$0		\$	0		\$0			\$0		\$0			\$0		\$0			\$0
Incremental OM&A (Start-Up)	\$0		\$			\$0		\$	0		\$0			\$0		\$0			\$0		\$0			\$0
Incremental OM&A (Ongoing)	\$0		\$	)		\$0		\$	0		\$0			\$0		\$0			\$0		\$0			\$0
Project 2																								
Name: Expansion Connection Project																								
Capital Costs	\$0		\$	)		\$0		\$	0		\$0			\$0		\$0			\$0		\$0			\$0
Incremental OM&A (Start-Up)	\$0		\$	)		\$0		\$	0		\$0			\$0		\$0			\$0		\$0			\$0
Incremental OM&A (Ongoing)	\$0		\$	)		\$0		\$	0		\$0			\$0		\$0			\$0		\$0			\$0
Project 3																								
Name: Expansion Connection Project																								
Capital Costs	\$0		\$	)		\$0		\$	0		\$0			\$0		\$0			\$0		\$0			\$0
Incremental OM&A (Start-Up)	\$0		\$			\$0			0		\$0			\$0		\$0			\$0		\$0			\$0
Incremental OM&A (Ongoing)	\$0		\$	)		\$0		\$	0		\$0			\$0		\$0			\$0		\$0			\$0
Project 4																								
Name: Expansion Connection Project																								
Capital Costs	\$0		\$	)		\$0		\$	0		\$0			\$0		\$0			\$0		\$0			\$0
Incremental OM&A (Start-Up)	\$0		\$			\$0			0		\$0			\$0		\$0			\$0		\$0			\$0
Incremental OM&A (Ongoing)	\$0		\$	)		\$0		\$	0		\$0			\$0		\$0			\$0		\$0			\$0
Project 5																								
Name: Expansion Connection Project																								
Capital Costs	\$0		\$	)		\$0		\$	0		\$0			\$0		\$0			\$0		\$0			\$0
Incremental OM&A (Start-Up)	\$0		\$			\$0			0		\$0			\$0		\$0			\$0		\$0			\$0
Incremental OM&A (Ongoing)	\$0		\$			\$0			0		\$0			\$0		\$0			\$0		\$0			\$0
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#### Appendix 2-FB

#### Calculation of Renewable Generation Connection Direct Benefits/Provincial Amount: Renewable Enabling Improvement Investments

This table will calculate the distributor/provincial shares of the investments entered in Part A of Appendix 2-FA.

Enter values in green shaded cells: WCA percentage, debt percentages, interest rates, kWh, tax rates, amortization period, CCA Class and percentage.

Rate Riders related to the direct benefit portion of the renewable investments are not calculated for the Test Year as these assets and costs are already in the distributor's rate base/revenue requirement.

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Note 1: The distributor should follow the regulatory accounting set out in the Accounting Procedure Handbook Guidance FAOs issued in March 2015. C110 of the APH FAOs states that "For approved eligible investments as defined under O.Reg, 33009 under the OEB Act, a variance account will continue to be used for the purpose of recording variances between the revenue requirement based on actual costs of approved eligible investments and the revenue received from the IESO." The answer for 010 provides the accounting guidance for this variance account. Sa Remeable Generation Connection Funding Adder Deferration Payment Variances following OEB approval or investments forecasts to tent lest year for purposed on pursuant to O.Reg, 33009. The purpose of this variance account is to track the variance between the distributor's revenue requirement associated with the portion of the actual capital and/or operating costs that are eligible for rate protection, as incurred by the distributor for eligible renewable enabling and expansion investments, and the rate protection purpoments collected from the IESO." The answer further provides the pursual entries to record the variance account is 53.

Note 2: For the Test Year, Costs and Revenues of the Direct Benefit are to be included in the test year applicant Rate Base and Revenues.

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#### Appendix 2-FC

#### Calculation of Renewable Generation Connection Direct Benefits/Provincial Amount: Renewable Expansion Investments

This table will calculate the distributor/provincial shares of the investments entered in Part B of Appendix 2-FA.

Enter values in green shaded cells: WCA percentage, debt percentages, interest rates, kWh, tax rates, amortization period, CCA Class and percentage.

For historical investments, enter these variables that were approved in your last cost of service test year. For 2021 and beyond, enter variables as in the application.

Rate Riders related to the direct benefit portion of the renewable investments are not calculated for the Test Year as these assets and costs are already in the distributor's rate base/revenue requirement.

					20	16					20	17					2018						2019					20	20			
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Note 1: The distributor should follow the regulatory accounting set out in the Accounting Procedure Handbook Guidance FAGs issued in March 2015. O10 of the APH FAGs states that: "For approved eligible investments as defined under O.Reg. 33000 under the OEB Act, a variance account will continue to be used for the purpose of recording variances between the revenue requirement based on achail costs of approved eligible investments and the revenue received from the ESO." The answer for O10 provides the accounting update of this variance account: "Distributors that have including ladder Deferments to connect qualifying facilities in their DS plans are account account and account acc

Note 2: For the Test Year, Costs and Revenues of the Direct Benefit are to be included in the test year a	ne variances. Disploudo snoto dinovi de insulucions in de answer for recording de pointal entires in de variance account 1555. pplicant Rate Base and Revenues.	
PILs Calculation		
Income Tax	2016     2017     2018     2019       Direct Benefit     Provincial     Direct Benefit     Provincial     Direct Benefit     Provincial	2020 Direct Benefit Provincial
Net Income - ROE on Rate Base Amortization (9% DB and 94% P) CCA (6% DB and 94% P) Taxable Income 2012 2021 Tax Rate (to be entered)	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
Income Taxes Payable Gross Up Income Taxes Payable Grossed Up PILs	S         -         S	\$ - \$ - \$ - \$ - \$ - \$
Net Fixed Assets Enter applicable amortization in years: 40 Opening Gross Fixed Assets Capital Additions Closing Gross Fixed Assets	2016   2017   2018   2019   2020   2021   2022   2023   2024   2025   2026	
Opening Accumulated Amortization Current Year Amortization (before additions) Capital Additions Amortization (half year) Closing Accumulated Amortization	0	
Opening Net Fixed Assets Closing Net Fixed Assets Average Net Fixed Assets	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	
UCG for PILs Calculation	Test Year  2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026	
Opening UCC Capital Additions	0     \$     -     \$ <td></td>	

UCC Before Half Year Rule Capital Additions (half year) Reduced UCC CCA Rate Class (to be entered) CCA Rate (to be entered) CCA Closing UCC

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### Appendix 2-G Service Reliability and Quality Indicators

### Service Reliability

Index	Including outages caused by loss of supply					Excludi	Excluding outages caused by loss of supply				Excluding Major Event Days				
illuex	2015	2016	2017	2018	2019	2015	2016	2017	2018	2019	2015	2016	2017	2018	2019
SAIDI	0.900	10.430	9.480	0.280	0.540	0.280	2.130	0.350	0.160	0.350	0.280	0.550	0.350	0.160	0.350
SAIFI	0.180	4.620	4.790	0.070	0.260	0.030	1.890	0.100	0.060	0.170	0.030	1.100	0.100	0.060	0.170

5 Year Historical Average

SAIDI	4.326	0.654	0.338
SAIFI	1.984	0.450	0.292

SAIDI = System Average Interruption Duration Index SAIFI = System Average Interruption Frequency Index

### Service Quality

Indicator	OEB Minimum Standard	2015	2016	2017	2018	2019
Low Voltage Connections	90.0%	100.0%	100.0%	100.0%	100.0%	100.0%
High Voltage Connections	90.0%	n/a	n/a	100.0%	100.0%	100.0%
Telephone Accessibility	65.0%	76.1%	76.2%	72.6%	70.7%	63.0%
Appointments Met	90.0%	100.0%	100.0%	98.2%	100.0%	98.6%
Written Response to Enquires	80.0%	96.2%	98.0%	90.4%	97.0%	100.0%
Emergency Urban Response	80.0%	100.0%	n/a	100.0%	100.0%	n/a
Emergency Rural Response	80.0%	n/a	n/a	n/a	n/a	n/a
Telephone Call Abandon Rate	10.0%	3.5%	4.0%	4.7%	7.2%	8.4%
Appointment Scheduling	90.0%	98.0%	97.1%	97.9%	100.0%	100.0%
Rescheduling a Missed Appointment	100.0%	n/a	100.0%	100.0%	n/a	100.0%
Reconnection Performance Standard	85.0%	100.0%	100.0%	100.0%	100.0%	100.0%

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### Appendix 2-H Other Operating Revenue

USoA#	USoA Description	2012 Actual <sup>2</sup>	2013 Actual <sup>2</sup>	2014 Actual <sup>2</sup>	2015 Actual <sup>2</sup>	2016 Actual <sup>2</sup>	20	017 Actual <sup>2</sup>	20	18 Actual <sup>2</sup>	20	19 Actual	Brid	ige Year	T	est Year
		2012	2013	2014	2015	2016		2017		2018		2019		2020		2021
	Reporting Basis															
4235	Specific Service Charges						-\$	37,568	-\$	33,631	-\$	35,872	-\$	15,050	-\$	15,050
4225	Late Payment Charges						-\$	11,050	-\$	10,071	-\$	11,797	-\$	12,000	-\$	10,000
4082	Retail Services Revenues						-\$	5,357	-\$	4,622	-\$	8,188	-\$	7,900	-\$	7,900
4082	Retail Services Revenues															
4084	Serv Tx Requests						-\$	13	-\$	8	-\$	9	-\$	30	-\$	10
4210	Rent from Electric Property						-\$	38,441	-\$	39,674	-\$	39,328	-\$	40,806	-\$	86,756
4225	Late Payment Charges															
4235	Misc. Service Revenues															
4245	Government Assistance Dire	ectly Credited to I	ncome				-\$	1,430	\$	-	\$	-	\$	-	\$	-
4324	Special Purpose Charge Red	covery					\$	-	\$	-	\$	-	\$	-	\$	-
4325	Revenues from Merchandise	, Jobbing, Etc.					-\$	2,214	-\$	5,945	-\$	1,970	-\$	1,200	-\$	1,200
4362	Loss from Retirement of Util		perty				\$	-	\$	-	\$	-	\$	-	\$	-
4375	Revenues from Non-Utility C						-\$	13,553	-\$	174,826	-\$	225,890	-\$	598,703	-\$	49,604
4380	Expenses of Non-Utility Ope						\$	12,952	\$	174,392	\$	201,611	\$	599,865	\$	49,604
4390	Miscellaneous Non-Operatin	a Income					-\$	5.885	-\$	4,479	-\$	4,597	\$	-	\$	-
								-,								
4080-2	SSS Revenue						-\$	10,418	-\$	10,543	-\$	10,598	-\$	10,500	-\$	10,500
							1									
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Specific Ser	rvice Charges	\$ -	\$ -	\$ -	\$ -	\$ -	-\$	37.568	-\$	33,631	-\$	35.872	-\$	15.050	-\$	15.050
Late Payme		\$ -	\$ -	\$ -	\$ -	\$ -	-\$	11,050		10,071		11,797			-\$	10.000
	ating Revenues	·					-\$	55,658		54.847		58,123		59,236	-\$	105,166
	ne or Deductions						-\$	8,700	-\$	10,856		30,846			-\$	1,200
Total		s -	\$ -	\$ -	\$ -	\$ -	-\$	112,974		109,405			-\$	86,324	-¢	131,416
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 Account(s)

 Specific Service Charges:
 4235

 Late Payment Charges:
 4225

 Other Distribution Revenues:
 4082, 4094, 4090, 4205, 4210, 4215, 4220, 4230, 4240, 4245

 Other Income and Expenses:
 4305, 4310, 4315, 4320, 4325, 4330, 4335, 4340, 4345, 4350, 4355, 4357, 4360, 4362, 4365, 4370, 4375, 4380, 4385, 4390, 4395, 4398, 4405, 4410, 4415, 4420

### Note: Add all applicable accounts listed above to the table and include all relevant information.

For each "Other Operating Revenue" and "Other Income or Deductions" Account, a detailed breakdown of the account components is required. See the example below for Account 4405, Interest and Dividend Income. Tables for the detailed breakdowns will be generated after cell B89 is filled in.

Example: Account 4405 - Interest and Dividend Income

	2012 Actual <sup>2</sup>	2013 Actual <sup>2</sup>	2014 Actual <sup>2</sup>	2015 Actual <sup>2</sup>	2016 Actual <sup>2</sup>	2017 Actual <sup>2</sup>	2018 Actual <sup>2</sup>	2019 Actual	Bridge Year	Test Year
	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021
Reporting Basis										
Short-term Investment Interest						-3125	-6346	-29234	-5000	-5000
Bank Deposit Interest										
Miscellaneous Interest Revenue						-32253	-54871	-68592	-65000	-65000
etc.1										
Total	\$ -	\$ -	\$ -	\$ -	\$ -	-\$ 35,378	-\$ 61,217	-\$ 97,826	-\$ 70,000	-\$ 70,000

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List and specify any other interest revenue.

For applicants rebasing under IFRS for the first time, in the transition year (2014) to IFRS, the applicant is to present information in both MIFRS and CGAAP. In column N, present CGAAP transition year information.

	Enter the number of "Other Operating Revenue" and "Other Income or Deductions" Accounts that require a detailed
4	breakdown of the account components.

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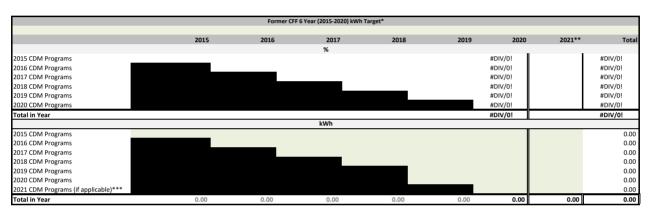
### Appendix 2-I Load Forecast CDM Adjustment Work Form

Appendix 2-I was initially developed to help determine what would be the amount of CDM savings needed in each year to cumulatively achieve the four year 2011-2014 CDM target. This determine the amount of kWh (and with translation, kW of demand) savings that were converted into dollar balances for the LRAMVA, and also to determine the related adjustment to the load forecast to account for OPA-reported savings. Beginning in the 2015 year, it was adjusted because the persistence of 2011-2014 CDM programs will be an adjustment to the load forecast in addition to the estimated savings for the first year (2015) for the new 2015-2020 CDM plan. This appendix has been updated for 2021 rate applications to acknowledge that in accordance with the Minister of Energy's March 20, 2019 Directive to the IESO, the Conservation First Framework (CFF) is no longer in effect. As distributors are no longer working towards the former 2015-2020 CDM targets, for 2019 and 2020 CDM activity, distributors may propose a CDM manual adjustment to the load forecast. If a distributor elects to propose a CDM manual adjustment to the load forecast, only CDM projects that are subject to a contractual agreement entered into between the distributor and a customer by April 30, 2019 under a former CFF program should be included in the proposed CDM manual adjustment to the load forecast. Distributors should provide relevant documentation to support the manual adjustments for 2019 and 2020 CDM projects, including the corresponding CFF program, project imelines and projected savings.

### 2019-2020 CDM Activities (and beyond, if applicable)

For the first year of the new 2015-2020 CDM plan, for simplicity, it was assumed that each year's program will achieve an equal amount of new CDM savings. This resulted in each year's program being about 1/6 (or 16.67%) of the cumulative 2015-2020 CDM target for kWh savings.

For 2021 rate applications, distributors should ensure that the sum of the results for the 2015 to 2019 program years is consistent with the results provided by the IESO. For the 2020 and 2021 program year (as applicable), distributors that elect to propose a CDM manual adjustment, should only include the projected CDM savings from projects that are subject to contractual agreements between the distributor and customer made on or before April 30, 2019 under the former cref



\*This total will not equal the distributor's former CFF CDM target. Rather, for 2019 and 2020, if the distributor elects to propose a CDM manual adjustment, it should only include the projected savings from projects that are subject to contractual agreements made between the LDC and a customer on or before April 30, 2019 under the former CFF.

\*\*\* If a distributor expects impacts from any CFF-related projects not deployed by April 2019, but for which a distributor is contractually obligated to complete (or for other programs delivered by the distributor after April 2019), a distributor may include these amounts as part of a CDM manual adjustment to the 2021 load forecast, but must ensure that sufficient supporting evidence is provided in support of all estimated CDM savings.

Note: The default formulae in the above table assume that the 2015-2020 kWh CDM target is achieved through persistence of CDM savings to the end of 2020. Distributors should rely on the Participant and Cost monthly reports provided by the IESO for 2018 and 2019 CDM savings.

### Determination of 2021 Load Forecast Adjustment

The OEB determined that the "net" number should be used in its Decision and Order with respect to Centre Wellington Hydro Ltd.'s 2013 Cost of Service rates (EB-2012-0113). This approach has also been used in Settlement Agreements accepted by the OEB in other 2013 and 2014 applications. The distributor should select whether the adjustment is done on a "net" or "gross" basis, but must support a proposal for the adjustment being done on a "gross" basis. Sheet 24 defaults to the adjustment being done on a "net" basis consistent with OEB policy and practice.

<sup>\*\*</sup> If a distributor wishes to include projected savings that persist from former Conservation First programs into the 2021 test year, you may do so. Please provide relevant supporting documentation to show the savings persistence into 2021.

From each of the 2006-2010 CDM Final Report, and the 2011 to 2017 CDM Final Reports, issued by the OPA/IESO for the distributor, the distributor should input the "gross" and "net" results of the cumulative CDM sayings for 2019 into cells C57 to C66 and D57 to D66. The model will calculate the cumulative savings for all programs from 2006 to 2019 and determine the "net" to "gross" factor "g"

	Net-to-Gross Conversion	l		
Is CDM adjustment being done on a "net" or "gross" basis?				net
Persistence of Historical CDM programs	"Gross" kWh	"Net" kWh	Difference kWh	"Net-to-Gross" Conversion Factor ('g')
2006-2010 CDM programs			0	10,
2011 CDM program			0	
2012 CDM program			0	
2013 CDM program			0	
2014 CDM program			0	
2015 CDM program			0	
2016 CDM program			0	
2017 CDM program			0	
2018 CDM program*			0	
2019 CDM program (if applicable)*			0	
2006 to 2019 OPA CDM programs: Persistence to 2021.	0	C	) 0	0.0

<sup>\*</sup>CDM programs distributors should rely on the results made available by the IESO in the Participant and Cost monthly reports

The default values below represent the factor used for how each year's CDM program is factored into the manual CDM adjustment. Distributors can choose alternative weights of "0", "0.5" or "1" from the drop-down menu for each cell, but must support its alternatives

These factors do not mean that CDM programs are excluded, but the assumption that impacts of previous year CDM programs are already implicitly reflected in the actual data for historical years that are used to derive the load forecast prior to any manual CDM adjustment for the 2021 test year.

	2015	2016	2017	2018*	2019**	2020**	2021***	_
Weight Factor for each year's CDM program impact on 2021 load forecast	0	0	0	0	0	0.5	1	Distributor can select "0", "0.5", or "1" from drop-dowr list
Default Value selection rationale.	Full year impact of 2015	Full year impact of	Full year impact of	Default is 0. Full year	Default is 0. Full year	Default is 0.5.	Default is 1.	_
	CDM is assumed to be	2016 CDM is	2017 CDM is	impact of 2018 CDM	impact of 2019 CDM	Adjust based on	Adjust based on	
	reflected in the base	assumed to be	assumed to be	is assumed to be	is assumed to be	distributor's	distributor's	
	forecast, as the full year	reflected in the base	reflected in the base	reflected in the base	reflected in the base	circumstance	circumstance	
	persistence of 2015 CDM	forecast, as the full	forecast, as the full	forecast.	forecast. Adjust			
	programs is in the 2018	year persistence of	year persistence of		based on			
	historical actual data. No	2016 CDM programs	2017 CDM programs		distributor's			
	further impact is	is in the 2018	is in the 2018		circumstance			
	necessary for the manual	historical actual	historical actual					
	adjustment to the load	data. No further	data. No further					
	forecast.	impact is necessary	impact is necessary					
		for the manual	for the manual					
		adjustment to the	adjustment to the					
		load forecast.	load forecast.					

<sup>\*</sup> For 2018 CDM programs distributors should rely on the results made available by the IESO in the Participant and Cost monthly reports

### 2021 LRAMVA and 2021 CDM adjustment to Load Forecast

One manual adjustment for CDM impacts to the 2021 load forecast is made. There is a different but related threshold amount that is used for the 2021 LRAMVA amount for Account 1568.

The amount used for the CDM threshold and the LRAMVA is the kWh that will be used to determine the base amount for the LRAMVA balance for 2021. This allows for a comparison between projected CDM savings and actual CDM savings.

If used to determine the manual CDM adjustment for the system purchased kWh, the proposed loss factor should correspond with the proposed total loss factor calculated in Appendix 2-R.

The Manual Adjustment for the 2021 Load Forecast is the amount manually subtracted from the system-wide load forecast (either based on a purchased or billed basis) derived from the base forecast from historical data. If the distributor has developed their load forecast on a system purchased basis, then the manual adjustment should be on a system purchased basis, including the adjustment for losses. If the load forecast has been developed on a billed basis, either on a system basis or on a class-specific basis, the manual adjustment should be on a billed basis, excluding losses.

The distributor should determine the allocation of the savings to all customer classes in a reasonable manner (e.g., taking into account what programs and what IESO-measured impacts were directed at specific customer classes), for both the LRAMVA and for the load forecast adjustment.

	2015	2016	2017	2018	2019	2020	2021	Total for 2021
Amount used for CDM threshold for LRAMVA (2021)	-	-	-	-	-	-	-	-

<sup>\*\*</sup> For 2019 and 2020 CDM program activity, the distributor should include only those projected CDM savings from projects that it has contractual obligations with a customer under the former CFF.

\*\*\* This may include the persistence of any remaining CDM projects that the distributor is contractually obligated to complete under the former CFF, as applicable. If this includes CDM activity that is beyond the CFF framework or other programs, please file project-level supporting documentation in accordance with section 2.3.1.3 of Chapter 2 Filing Requirements to support the breakdown of your proposal.

Manual Adjustment for 2021 Load Forecast					-	-	-	-
(billed basis) Manual Adjustment for 2021 LDC-only CDM								
programs (billed basis)								
Total Manual Forecast to Load Forecast							-	-
Proposed Loss Factor (TLF)		Format: X.XX%						
Manual Adjustment for 2021 Load Forecast (system purchased basis)	-	-	-	-	-	-	-	

Manual adjustment uses "gross" versus "net" (i.e. numbers multiplied by (1 + g). The Weight factor is also used to calculate the impact of each year's program on the CDM adjustment to the 2021 load forecast.

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### Appendix 2-IA Instructions on Customer, Connections, Load Forecast and Revenues Data and Analysis

This sheet requires no inputs, but serves as a summary of the hiostorical and forecasted data to be provided with respect to:

- 1) Customers and connections
- 2) Consumption (kWh)
- 3) Demand (kW or kCA) for applicable demand-billed customer classes
- 4) Revenues

The spreadsheet summarizes the data provided and the analyses (variance or year-over-year) that are required. Data are required to be provided on a customer class level. Consumption (kWh) must also be provided on a total distribution system level.

Appendix 2-IB (formerly 2-IA) is the appendix spreadsheet that the distributor populates, and the spreadsheet is laid out for inputting the necessary data. The spreadsheet also calculates necessary statistics such as average consumption per customer/connection per year, and variances and % annual changes, as necessary.

The distributor is required to provide suitable documentation in Exhibit 3 of its Application, in accordance with section 2.3.2 of Chaoter 2 of the Filing Requirements. This would include explanations for material variations or of trends in the data.

The distributor is also required to input its test year customer/connection and load forecast in Sheet 10 - Load Forecast of the Revenue Requirement Work Form. This sheet should also be updated to reflect changes in the load forecast made through the stages of processing of the rates application.

The applicant must demonstrate the historical accuracy of its load forecast approach for at least the past 5 years. Such analysis will cover both customer/connections and consumption (kWh) and demand (kW or kVA) by providing the following, as shown in the following table:

	Calendar Year		Customer	rs / Connections	Con	sumption (	kWh) <sup>(3)</sup>	De	emand (kW d	or kVA)	Re	evenues
	(for 2021 Cost of Service)				Weather- actual		er-normalized	Weather- actual	Weath	er-normalized	Weather- actual	Weather-normalized
Historical	2015	ľ	Actual		Actual	Actual (1)		Actual	Actual (1)		Actual	
Historical	2016		Actual		Actual	Actual (1)		Actual	Actual (1)		Actual	
Historical	2017		Actual	OEB-approved (2)	Actual	Actual (1)	OEB-approved (2)	Actual	Actual (1)	OEB-approved (2)	Actual	
Historical	2018		Actual		Actual	Actual (1)		Actual	Actual (1)		Actual	
Historical	2019		Actual		Actual	Actual (1)		Actual	Actual (1)		Actual	
Bridge Year (Forecast)	2020		Forecast			Forecast			Forecast			Forecast
Test Year (Forecast)	2021		Forecast			Forecast			Forecast			Forecast

- "Weather-normalized actuals" are estimated by replacing the actual weather-related values (typically Heating Degree Days (HDD) and Cooling Degree Days (CDD)) by the "typical" or "weather-normalized" values. These "weather-normalized HDD and CDD values would be the same as used to estimate the Bridge Year and Test Year forecasts.
- (2) For 2021 Cost of Service rebasers, the typical situation is that 2017 would have been the most recent cost of service rebasing application. If the most recent rebasing application was for a rate year other than 2017, that year should be used. An applicant must provide historical information back to the greater of: a) at least five (5) historical actual years; or b) to its last cost of service application.
- (3) Consumption must be provided on a total distribution system basis as well as at a customer class level.
- (4) Revenues exclude commodity charges.

## Appendix 2-IB Customer, Connections, Load Forecast and Revenues Data and Analysis

This sheet is to be filled in accordance with the instructions documented in section 2.3.2 of Chapter 2 of the Filing Requirements for Distribution Rate Applications, in terms of one set of tables per customer class.

r coding for Cells:		Data input	Drop-dowr	ı List		
		No data entry required	Blank or ca	lculated value		
tribution Syster	m (Total)					
	Calendar Year				Consumption (kWh) (3)	
	(for 2021 Cost of Service			Actual (Weather actual)	Weather- normalized	Weather- normalized
Historical	2015		Actual	61,104,721.27	60,695,120.46	
Historical	2016		Actual	59,794,103.87	60,018,429.78	
Historical	2017		Actual	59,491,334.83	60,092,038.76	
Historical	2018		Actual	61,810,132.54	60,750,463.77	
Historical	2019		Actual	62,050,760.91	62,039,370.71	
Bridge Year	2020		Forecast		62,840,765.03	
Test Year	2021		Forecast		62,626,608.33	
Variance Analysis			Year	Year-ov	ver-year	Versus OEB- approved
			2015			
			2016	-2.1%	-1.1%	
			2017	-0.5%	0.1%	
			2018	3.9%	1.1%	
			2019	0.4%	2.1%	
			2020		1.3%	
			2021		-0.3%	
			Geometric Mean	0.5%	0.6%	

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### Customer Class Analysis (one for each Customer Class, excluding MicroFIT and Standby)

1 Customer Class: Residential

Is the customer class billed on consumption (kWh) or demand (kW or kVA)?

	Calendar Year			Customers			Consumption (k	Wh) <sup>(3)</sup>	П		Consum	ption (kWh) pe	er Customer
	(for 2021 Cost of Service					Actual (Weather actual)	Weather- normalized	Weather- normalized			Actual (Weather actual)	Weather- normalized	Weather- normalized
Historical	2015	ΙF	Actual	2,856	Actual	30,963,982.24	30,756,422.63		ΙГ	Actual	10,841.73	10,769.06	
Historical	2016		Actual	2,861	Actual	29,475,507.11	29,586,088.58			Actual	10,302.52	10,341.17	
Historical	2017		Actual	2,872	Actual	28,877,055.71	29,168,637.01			Actual	10,054.69	10,156.21	
Historical	2018		Actual	2,888	Actual	31,054,130.41	30,521,740.48			Actual	10,752.82	10,568.47	
Historical	2019		Actual	2,901	Actual	31,777,563.04	31,771,729.87			Actual	10,954.00	10,951.99	
Bridge Year	2020		Forecast	2,905	Forecast		32,702,467.45			Forecast	0.00	11,256.00	
Test Year	2021		Forecast	2,910	Forecast		32,639,691.74			Forecast	0.00	11,216.39	

Variance Analysis	Year	Year-over-year	Test Year Versus OEB- approved	Year	Year-o	ver-year	Test Y Versus ( approv	OEB-	Year	Year-ove	r-year	Test Year Versus OEB- approved
	2015			2015					2015			
	2016	0.2%		2016	-4.8%	-3.8%			2016	-5.0%	-4.0%	
	2017	0.4%		2017	-2.0%	-1.4%			2017	-2.4%	-1.8%	
	2018	0.6%		2018	7.5%	4.6%			2018	6.9%	4.1%	
	2019	0.5%		2019	2.3%	4.1%			2019	1.9%	3.6%	
	2020	0.1%		2020		2.9%			2020		2.8%	
	2021	0.2%		2021		-0.2%			2021		-0.4%	
	Geometric Mean	0.4%		Geometric Mean	0.9%	1.2%			Geometric Mean	0.3%	0.8%	

	Calendar Year (for 2021 Cost of Service		Re	evenues	
Historical	2015	Actual	\$ 1,012,842		
Historical	2016	Actual	\$ 981,306		
Historical	2017	Actual	\$ 969,312		
Historical	2018	Actual	\$ 1,024,269		
Historical	2019	Actual	\$ 1,026,295		
Bridge Year (Foreca	2020	Forecast	\$ 1,046,479		
Test Year (Forecast	2021	Forecast	\$ 1,046,199		

Variance Analysis	Year	Year-over-year	Test Year Versus OEB- approved
	2015		
	2016	-3.1%	
	2017	-1.2%	
	2018	5.7%	
	2019	0.2%	
	2020	2.0%	
	2021	0.0%	
	Geometric Mean	0.7%	

	Calendar Year			Customers			Consumption (k)	Wh) <sup>(3)</sup>		Consum	ption (kWh) pe	r Customer
	(for 2021 Cost of Service					Actual (Weather actual)	Weather- normalized	Weather- normalized		Actual (Weather actual)	Weather- normalized	Weather- normalized
Historical	2015	Α	Actual	406	Actual	10,393,804.16	10,324,131.79		Actual	25,600.50	25,428.90	
Historical	2016	Α	Actual	393	Actual	10,122,402.63	10,160,378.23		Actual	25,756.75	25,853.38	
Historical	2017	Α	Actual	388	Actual	9,915,384.95	10,015,503.91		Actual	25,555.12	25,813.15	
Historical	2018	Α	Actual	388	Actual	10,221,049.75	10,045,820.76		Actual	26,342.91	25,891.29	
Historical	2019	Α	Actual	380	Actual	10,266,815.94	10,264,931.34		Actual	27,017.94	27,012.98	
Bridge Year	2020	Fo	orecast	375	Forecast		10,389,918.54		Forecast	0.00	27,739.37	
Test Year	2021	Fo	orecast	369	Forecast		10,191,189.98		Forecast	0.00	27,618.40	

Variance Analysis	Year	Year-over-year	Test Year Versus OEB-	Year	Year-o	ver-year	Test Year Versus OEB-	Yea	r	Year-over-	year	Test Year Versus OEB-
			approved				approved	↓				approved
	2015			2015				2013				
	2016	-3.2%		2016	-2.6%	-1.6%		2016	3	0.6%	1.7%	
	2017	-1.3%		2017	-2.0%	-1.4%		201	,	-0.8%	-0.2%	
	2018	0.0%		2018	3.1%	0.3%		2018	3	3.1%	0.3%	
	2019	-2.1%		2019	0.4%	2.2%		2019	)	2.6%	4.3%	
	2020	-1.4%		2020		1.2%		2020	)		2.7%	
	2021	-1.5%		2021		-1.9%		202	1		-0.4%	
	Geometric Mean	-1.9%		Geometric Mean	-0.4%	-0.3%		Geome Mea		1.8%	1.7%	

	Calendar Year (for 2021 Cost	Revenues							
	of Service								
Historical	2015	Actual	\$	323,630					
Historical	2016	Actual	\$	324,925					
Historical	2017	Actual	\$	327,048					
Historical	2018	Actual	\$	317,061					
Historical	2019	Actual	\$	329,968					
Bridge Year (Foreca	2020	Forecast	\$	328,427					
Test Year (Forecast	2021	Forecast	\$	322,632					

Variance Analysis	Year	Year-over-year	Test Year Versus OEB- approved
	2015		
	2016	0.4%	
	2017	0.7%	
	2018	-3.1%	
	2019	4.1%	
	2020	-0.5%	
	2021	-1.8%	
	Geometric Mean	-0.1%	

	Calendar Year		Customers				Consumption (k	(Wh) (3)	Consumption (kWh) per Customer			
	(for 2021 Cost of Service					Actual (Weather actual)	Weather- normalized	Weather- normalized		Actual (Weather actual)	Weather- normalized	Weather- normalized
Historical	2015	Actual	29		Actual	16,669,657.21	16,557,916.17		Actual	574,815.77	570,962.63	
Historical	2016	Actual	29		Actual	16,378,057.41	16,439,501.97		Actual	564,760.60	566,879.38	
Historical	2017	Actual	28		Actual	15,590,914.83	15,748,341.52		Actual	556,818.39	562,440.77	
Historical	2018	Actual	27		Actual	15,357,083.89	15,093,803.07		Actual	568,780.88	559,029.74	
Historical	2019	Actual	28		Actual	14,949,541.12	14,946,796.94		Actual	533,912.18	533,814.18	
Bridge Year	2020	Forecast	29		Forecast		15,417,467.87		Forecast	0.00	532,405.11	
Test Year	2021	Forecast	30		Forecast		15,482,365.19		Forecast	0.00	516,078.84	

Variance Analysis	Year	Year-over-year	Test Year Versus OEB- approved	Year	Year-ov	er-year	Test Year Versus OEB- approved	Year	Year-over-year	Test Year Versus OEB- approved
	2015		ирр. с тои	2015			арріотоц	2015		455.0704
	2016	0.0%		2016	-1.7%	-0.7%		2016	-1.7% -0	.7%
	2017	-3.4%		2017	-4.8%	-4.2%		2017		.8%
	2018	-3.6%		2018	-1.5%	-4.2%		2018		.6%
	2019	3.7%		2019	-2.7%	-1.0%		2019		.5%
	2020	3.4%		2020		3.1%		2020		.3%
	2021	3.6%		2021		0.4%		2021	-3	.1%
	Geometric Mean	0.7%		Geometric Mean	-3.6%	-1.3%		Geometric Mean	-2.4% -2.0%	

	Calendar Year (for 2021 Cost of Service		Re	venues	
Historical	2015	Actual	\$ 224,278		
Historical	2016	Actual	\$ 224,257		
Historical	2017	Actual	\$ 217,052		
Historical	2018	Actual	\$ 211,545		
Historical	2019	Actual	\$ 206,720		
Bridge Year (Foreca	2020	Forecast	\$ 213,972		
Test Year (Forecast	2021	Forecast	\$ 217,316		

Variance Analysis	Year	Year-over-year	Test Year Versus OEB- approved
	2015		
	2016	0.0%	
	2017	-3.2%	
	2018	-2.5%	
	2019	-2.3%	
	2020	3.5%	
	2021	1.6%	
	Geometric Mean	-0.6%	

4 Customer Class: Street Light

Is the customer class billed on consumption (kWh) or demand (kW or kVA)?

kW

	Calendar Year			Cus	tomers			Consumption (	kWh) <sup>(3)</sup>			Consum	nption (kWh) pe	er Customer
	(for 2021 Cost of Service						Actual (Weather actual)	Weather- normalized	Weather- normalized			Actual (Weather actual)	Weather- normalized	Weather- normalized
Historical	2015		Actual	1,064		Actual	370,751.73	368,266.48		ΙF	Actual	348.45	346.12	
Historical	2016		Actual	1,065		Actual	342,284.80	343,568.93			Actual	321.39	322.60	
Historical	2017		Actual	1,065		Actual	341,036.80	344,480.36			Actual	320.22	323.46	
Historical	2018		Actual	1,062		Actual	341,036.80	335,190.09			Actual	321.13	315.62	
Historical	2019	1	Actual	1,062		Actual	341,036.80	340,974.20			Actual	321.13	321.07	
Bridge Year	2020	F	Forecast	799		Forecast		224,918.50			Forecast	0.00	281.50	
Test Year	2021	F	Forecast	799		Forecast		224,918.50			Forecast	0.00	281.50	

Variance Analysis	Year	Year-over-year	Test Year Versus OEB- approved	Year	Year-o	ver-year	Test Year Versus OEB- approved	Year	Year-ove	er-year	Test Year Versus OEB- approved
	2015			2015				2015			
	2016	0.1%		2016	-7.7%	-6.7%		2016	-7.8%	-6.8%	
	2017	0.0%		2017	-0.4%	0.3%		2017	-0.4%	0.3%	
	2018	-0.3%		2018	0.0%	-2.7%		2018	0.3%	-2.4%	
	2019	0.0%		2019	0.0%	1.7%		2019	0.0%	1.7%	
	2020	-24.8%		2020		-34.0%		2020		-12.3%	
	2021	0.0%		2021		0.0%		2021		0.0%	
	Geometric Mean	-5.6%		Geometric Mean	-2.7%	-9.4%		Geometric Mean	-2.7%	-4.0%	

	Calendar Year (for 2021 Cost of Service	Revenues							
Historical	2015	Actual	\$	56,895					
Historical	2016	Actual	\$	52,999					
Historical	2017	Actual	\$	53,023					
Historical	2018	Actual	\$	52,947					
Historical	2019	Actual	\$	52,944					
Bridge Year (Foreca	2020	Forecast	\$	35,633					
Test Year (Forecast	2021	Forecast	\$	35,633					

Variance Analysis	Year	Year-over-year	Test Year Versus OEB- approved
	2015		
	2016	-6.8%	
	2017	0.0%	
	2018	-0.1%	
	2019	0.0%	
	2020	-32.7%	
	2021	0.0%	
	Geometric Mean	-8.9%	

5 Customer Class: Sentinnel Lights

Is the customer class billed on consumption (kWh) or demand (kW or kVA)?

kW

	Calendar Year			Customer	'S			Consumption (	(Wh) <sup>(3)</sup>		Consumption (kWh) per Customer				
	(for 2021 Cost of Service						Actual (Weather actual)	Weather- normalized	Weather- normalized			Actual (Weather actual)	Weather- normalized	Weather- normalized	
Historical	2015		Actual	26		Actual	24,668.04	24,502.68		ĪΓ	Actual	948.77	942.41		
Historical	2016		Actual	26		Actual	24,566.40	24,658.56		П	Actual	944.86	948.41		
Historical	2017		Actual	25		Actual	24,235.00	24,479.71		П	Actual	969.40	979.19		
Historical	2018		Actual	25		Actual	24,235.20	23,819.71		П	Actual	969.41	952.79		
Historical	2019		Actual	25		Actual	24,235.20	24,230.75		П	Actual	969.41	969.23		
Bridge Year	2020	F	orecast	25		Forecast		24,151.49		ı	Forecast	0.00	966.06		
Test Year	2021	F	orecast	25		Forecast		24,257.61		П	Forecast	0.00	970.30		

Variance Analysis	Year	Year-over-year	Test Year Versus OEB- approved	Year	Year-o	ver-year	Test Year Versus OEB- approved	Year	Year-ove	r-year	Test Year Versus OEB- approved
	2015		approved	2015			approved	2015			approved
	2016	0.0%		2016	-0.4%	0.6%		2016	-0.4%	0.6%	
	2017	-3.8%		2017	-1.3%	-0.7%		2017	2.6%	3.2%	
	2018	0.0%		2018	0.0%	-2.7%		2018	0.0%	-2.7%	
	2019	0.0%		2019	0.0%	1.7%		2019	0.0%	1.7%	
	2020	0.0%		2020		-0.3%		2020		-0.3%	
	2021	0.0%		2021		0.4%		2021		0.4%	
	Geometric Mean	-0.8%		Geometric Mean	-0.6%	-0.2%		Geometric Mean	0.7%	0.6%	

	Calendar Year (for 2021 Cost of Service	Revenues						
Historical	2015	Actual	\$	1,920				
Historical	2016	Actual	\$	2,000				
Historical	2017	Actual	\$	1,999				
Historical	2018	Actual	\$	1,992				
Historical	2019	Actual	\$	1,992				
Bridge Year (Foreca	2020	Forecast	\$	1,796				
Test Year (Forecast	2021	Forecast	\$	1,798				

Variance Analysis	Year	Year-over-year	Test Year Versus OEB- approved
	2015		
	2016	4.2%	
	2017	-0.1%	
	2018	-0.4%	
	2019	0.0%	
	2020	-9.8%	
	2021	0.1%	
	Geometric Mean	-1.3%	

6 Customer Class: Unmetered Scattered Load

Is the customer class billed on consumption (kWh) or demand (kW or kVA)?

	Calendar Year		Customers			Consumption (	(Wh) <sup>(3)</sup>	Consumption (kWh) per Customer			
	(for 2021 Cost of Service				Actual (Weather actual)	Weather- normalized	Weather- normalized		Actual (Weather actual)	Weather- normalized	Weather- normalized
Historical	2015	Actual	21	Actual	123,636.00	122,807.24		Actual	5,887.43	5,847.96	
Historical	2016	Actual	21	Actual	123,636.00	124,099.84		Actual	5,887.43	5,909.52	
Historical	2017	Actual	21	Actual	123,636.00	124,884.39		Actual	5,887.43	5,946.88	
Historical	2018	Actual	21	Actual	123,636.00	121,516.39		Actual	5,887.43	5,786.49	
Historical	2019	Actual	21	Actual	123,636.00	123,613.31		Actual	5,887.43	5,886.35	
Bridge Year	2020	Forecast	21	Forecast		119,334.39		Forecast	0.00	5,682.59	
Test Year	2021	Forecast	21	Forecast		115,182.45		Forecast	0.00	5,484.88	

Variance Analysis	Year	Year-over-year	Test Year Versus OEB- approved	Year	Year-o	ver-year	Test Year Versus OEB- approved	Year	Year-ove	r-year	Test Year Versus OEB- approved
	2015			2015				2015			
	2016	0.0%		2016	0.0%	1.1%		2016	0.0%	1.1%	
	2017	0.0%		2017	0.0%	0.6%		2017	0.0%	0.6%	
	2018	0.0%		2018	0.0%	-2.7%		2018	0.0%	-2.7%	
	2019	0.0%		2019	0.0%	1.7%		2019	0.0%	1.7%	
	2020	0.0%		2020		-3.5%		2020		-3.5%	
	2021	0.0%		2021		-3.5%		2021		-3.5%	
	Geometric Mean	0.0%		Geometric Mean	0.0%	-1.3%		Geometric Mean	0.0%	-1.3%	

	Calendar Year (for 2021 Cost of Service		Revenues					
Historical	2015	Actual	\$	5,434				
Historical	2016	Actual	\$	5,464				
Historical	2017	Actual	\$	5,464				
Historical	2018	Actual	\$	5,464				
Historical	2019	Actual	\$	5,464				
Bridge Year (Foreca	2020	Forecast	\$	4,963				
Test Year (Forecast	2021	Forecast	\$	4,898				

Variance Analysis	Year	Year-over-year	Test Year Versus OEB- approved
	2015		
	2016	0.5%	
	2017	0.0%	
	2018	0.0%	
	2019	0.0%	
	2020	-9.2%	
	2021	-1.3%	
	Geometric Mean	-2.1%	

	Calendar Year		Customers			Consumption (kWh) (3)					Consumption (kWh) per Customer				
	(for 2021 Cost of Service					Actual (Weather actual)	Weather- normalized	Weather- normalized			Actual (Weather actual)	Weather- normalized	Weather- normalized		
Historical	2015	Act	tual		Actual					Actual					
Historical	2016	Act	tual		Actual					Actual					
Historical	2017	Act	tual		Actual					Actual					
Historical	2018	Act	tual		Actual					Actual					
Historical	2019	Act	tual		Actual					Actual					
Bridge Year	2020	Fore	ecast		Forecast					Forecast					
Test Year	2021	Fore	ecast		Forecast					Forecast					

Variance Analysis	Year	Year-over-year	Test Year Versus OEB- approved	Year	Year-over-year	Test Year Versus OEB- approved	Year	Year-over-year	Test Year Versus OEB- approved
	2015 2016 2017 2018 2019 2020 2021 Geometric Mean			2015 2016 2017 2018 2019 2020 2021 Geometric Mean			2015 2016 2017 2018 2019 2020 2021 Geometric Mean		

	Calendar Year (for 2021 Cost of Service		Re	venues	
Historical	2015	Actual			
Historical	2016	Actual			
Historical	2017	Actual			
Historical	2018	Actual			
Historical	2019	Actual			
Bridge Year (Foreca	2020	Forecast			
Test Year (Forecast	2021	Forecast			

Variance Analysis	Year	Year-over-year	Test Year Versus OEB- approved
	2015		
	2016		
	2017		
	2018		
	2019		
	2020		
	2021		
	Geometric Mean		

	Calendar Year		Custor	mers		Consumption (kWh) (3)					Consumption (kWh) per Customer			
	(for 2021 Cost of Service					Actual (Weather actual)	Weather- normalized	Weather- normaliz			Actual (Weather actual)	Weather- normalized	Weather- normalized	
Historical	2015	Actual			Actual					Actual				
Historical	2016	Actual			Actual					Actual				
Historical	2017	Actual			Actual					Actual				
Historical	2018	Actual			Actual					Actual				
Historical	2019	Actual			Actual					Actual				
Bridge Year	2020	Forecast			Forecast					Forecast				
Test Year	2021	Forecast			Forecast					Forecast				

Variance Analysis	Year	Year-over-year	Test Year Versus OEB- approved	Year	Year-over-year	Test Year Versus OEB- approved	Year	Year-over-year	Test Year Versus OEB- approved
	2015			2015			2015		
	2016			2016			2016		
	2017			2017			2017		
	2018			2018			2018		
	2019			2019			2019		
	2020			2020			2020		
	2021			2021			2021		
	Geometric Mean			Geometric Mean			Geometric Mean		

	Calendar Year (for 2021 Cost of Service		Revenues						
Historical	2015	Actual							
Historical	2016	Actual							
Historical	2017	Actual							
Historical	2018	Actual							
Historical	2019	Actual							
Bridge Year (Foreca	2020	Forecast							
Test Year (Forecast		Forecast							

Variance Analysis	Year	Year-over-year	Test Year Versus OEB- approved
	2015		
	2016		
	2017		
	2018		
	2019		
	2020		
	2021		
	Geometric Mean		

	Calendar Year		Custo	Customers			Consumption (kWh) (3)					Consumption (kWh) per Customer			
	(for 2021 Cost of Service					Actual (Weather actual)	Weather- normalized	Weather- normalized			Actual (Weather actual)	Weather- normalized	Weather- normalized		
Historical	2015	Act	tual		Actual					Actual					
Historical	2016	Act	tual		Actual					Actual					
Historical	2017	Act	tual		Actual					Actual					
Historical	2018	Act	tual		Actual					Actual					
Historical	2019	Act	tual		Actual					Actual					
Bridge Year	2020	Fore	ecast		Forecast					Forecast					
Test Year	2021	Fore	ecast		Forecast					Forecast					

Variance Analysis	Year	Year-over-year	Test Year Versus OEB- approved	Year	Year-over-year	Test Year Versus OEB- approved	Year	Year-over-year	Test Year Versus OEB- approved
	2015 2016 2017 2018 2019 2020 2021 Geometric Mean			2015 2016 2017 2018 2019 2020 2021 Geometric Mean			2015 2016 2017 2018 2019 2020 2021 Geometric Mean		

	Calendar Year (for 2021 Cost of Service		Revenues							
Historical	2015	Actual								
Historical	2016	Actual								
Historical	2017	Actual								
Historical	2018	Actual								
Historical	2019	Actual								
Bridge Year (Foreca	2020	Forecast								
Test Year (Forecast	2021	Forecast								

Variance Analysis	Year	Year-over-year	Test Year Versus OEB- approved
	2015		
	2016		
	2017		
	2018		
	2019		
	2020		
	2021		
	Geometric Mean		

	Calendar Year		Customers				Consumption (kWh) (3)					Consumption (kWh) per Customer		
	(for 2021 Cost of Service						Actual (Weather actual)	Weather- normalized	Weather- normalized		Actual (Weather actual)	Weather- normalized	Weather- normalized	
Historical	2015	Actual				Actual				Actual				
Historical	2016	Actual				Actual				Actual				
Historical	2017	Actual				Actual				Actual				
Historical	2018	Actual				Actual				Actual				
Historical	2019	Actual				Actual				Actual				
Bridge Year	2020	Forecast				Forecast				Forecast				
Test Year	2021	Forecast				Forecast				Forecast				

Variance Analysis	Year	Year-over-year	Test Year Versus OEB- approved	Year	Year-over-year	Test Year Versus OEB- approved	Year	Year-over-year	Test Year Versus OEB- approved
	2015 2016 2017 2018 2019 2020 2021 Geometric Mean			2015 2016 2017 2018 2019 2020 2021 Geometric Mean			2015 2016 2017 2018 2019 2020 2021 Geometric Mean		

	Calendar Year (for 2021 Cost of Service		Re	evenues	
Historical	2015	Actual			
Historical	2016	Actual			
Historical	2017	Actual			
Historical	2018	Actual			
Historical	2019	Actual			
Bridge Year (Foreca	2020	Forecast			
Test Year (Forecast	2021	Forecast			

Variance Analysis	Year	Year-over-year	Test Year Versus OEB- approved
	2015		
	2016		
	2017		
	2018		
	2019		
	2020		
	2021		
	Geometric Mean		

Note: If there are more than ten (10) customer classes, please contact OEB Staff to add tables for additional customer classes.

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#### Appendix 2-JA

	Rei	012 Last sasing Year Approved	2012 Last Rebasing Year Actuals	2013 Actuals	2014 Actuals	2015 Actuals	2016 Actuals	2017 Actuals	2018 Actuals	2019 Actuals	2020 Bridge Year	2021 Test Year
Proorting Basis												
Coerations	5	249,340						\$ 300,622	\$ 374,022	\$ 429,161	\$ 289,361	\$ 401.10
Mintenance	5	297 158						\$ 295.297	\$ 267,091	\$ 291,771	\$ 234,894	\$ 233.72
SubTotal	5	646,504		s .	s .	s .	s .	\$ 585,900	\$ 661.113	\$ 719.932	\$ 723.245	\$ 736.83
NChange (year over year)	allilli.		-100.01						9.4%	12.3%	0.5%	1.0
%Change (Test Year us Lest Subseion Year - Artush												
Billing and Collecting	\$	371,722						\$ 436,238	\$ 429,999	\$ 452,917	\$ 421,987	\$ 420,44
Community Relations	\$	1,000						s -	s -	s -	s -	s -
Administrative and General	5	220,690						\$ 377.398	\$ 239,127	\$ 496,779	\$ 385,124	\$ 490,16
SubTotal	s	711,620	s -	s -	s -	s -	s -	\$ 813,636	\$ 769,127	5 949,696	\$ 887,111	\$ 919,59
%Change (year over year)			-100.01						-65%	23.5%	-15.0%	13.8
NiChange (Test Year us Last Rebasing Year - Actual)						•		•	•			
Total	s	1,359,126	s .	s .	s -	s -	s -	\$ 1,299,544	\$ 1,410,240	5 1,669,629	\$ 1,530,356	\$ 1,653,42
%Change (year over year)			-100.01	4					0.8%	18.4%	4.3%	8.0
	Rel	012 Last sasing Year Amerouse	2012 Last Rebasing Year Artisals	2013 Actuals	2014 Actuals	2015 Actuals	2016 Actuals	2017 Actuals	2018 Actuals	2019 Actuals	2020 Bridge Year	2021 Test Year
Operations			\$ -			5 .	1 .	\$ 200,622	\$ 274 022	\$ 429,161	\$ 289,361	\$ 401.10
Maintenance		297 158	5 -	4 -	4 .	5 -	4 .	\$ 295.297	\$ 267 091	\$ 291.771	\$ 234,684	\$ 233.72
Dillion and Collection	- 6	924 799	6 .	4 .		4 .	4 .	6 436.136	6 #30 000	6 400 647	6 414 667	4 400 44
Community Relations		1 000	\$ -			5 .	1 .	5	4	4	9 .	4
Administrative and General		239 898	5 -	4 -	4 .	5 -	4 .	\$ 377.398	\$ 339 127	\$ 496,779	\$ 385 124	\$ 490.54
Total	5	1,359,124		1 .		s .	5 .	5 1,299,544	\$ 1,410,340	5 1.669.620	5 1,530,356	5 1,652.42

Meda

	Ye	at Rebasing or 2012 OEB Approved	ш	ver Rebasing Year 2012 Actuals	OE:	riance 2012 B Approved - I12 Actuals	2013 Actuals	Τ	2014 Actuals	2015 Acts	units	2016 Actuals	2	1017 Actuals	20	218 Actuals	20	19 Actuals	20201	kidge Year	Bridge	vs. 2019 vs. 2019 busis	202	1 Test Year	Test	nce 2021 vs. 2020 tridge
Operations	5	2936	5		5	248,249	1 .	1		5		1 .	5	200.622	5	274.022	5	429,161	5	289,261	4	29,500	5	401,109	5	12,748
Maintenance	5	297,159	5		5	297,198	1 .	1		5		1 .	5	295.297	5	267,091	5	291,771	5	224,894	5	43,114	5	223,727	4	1,197
Billing and Collecting	4	174 799		_	•	374 799		-		•		•	4	476 178	4	479 999	•	457 917	4	471 SET	Α	33 636	•	428.448	4	9,461
Community Relations	3	1,000	3	- :	ŝ	1,000	š -	15		1		1 .	5		3		5		3	-	5	•	5		3	
Administrative and General	•	229,899	•	_	•	118 998	4 .	-		•			•	177 198	•	229.527	•	496,779	•	285.126	Α	111,655	•	490,146	•	105.023
Total OMBA Expenses	3	1,358,126		-	5	1,258,124	s .	1		\$		s .	5	1,399,544	\$	1,410,240	5	1,669,629		1,530,356		129,271	5	1,653,431	5	123,074
Adjustments for Total non- recoverable items*								Ī																		
Total Recoverable OM&A	5	1,358,126	5		5	1,258,126	s -	8		\$		s -	5	1,299,544	\$	1,410,240	5	1,669,629	5	1,530,356	4	129,271	5	1,653,421	5	123,074
Variance from previous year							4 .	- 5		4		1 .	4	1,399,564	9	10.696	5	259.368	4	139.271	J		5	123.074		
Percent change (year over year)								П								1%		19%		-8%				9%		
Percent Change: Test year vs. Most Current Actual																								-0.97%		
Simple average of % variance for all years	Г																							471%		
Compound Annual Growth Rate for all years																									×	DIMO
Compound Growth Rate (2019 vs. 2012 Actuals)																								#DIVIOR		

I

Make\*

1 Helderical actuals giving back to the last cost of service application are required to be seriesed by the applicant.

Perceverable CMMA that is included on these bables should be identical to the recoverable CMMA that is shown for the corresponding periods on Appendix 2-35.

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## Appendix 2-JB Recoverable OM&A Cost Driver Table<sup>1,3</sup>

OM&A		t Rebasing 2012 Actuals)	:	2017 Actuals		2018 Actuals		2019 Actuals	2020 Bridge Year		20	021 Test Year
Reporting Basis												
Opening Balance <sup>2</sup>	\$	1,358,127	\$	1,384,120	\$	1,399,544	\$	1,410,239	\$	1,669,627	\$	1,530,357
Regulatory (5655)			\$	37,717	\$	77,188	\$	12,141			\$	99,598
Metering (5065) Labour							\$	22,469				
Line Clearing (5135) Expense			\$	14,201			\$	63,850				
Line Clearing (5135) Labour							-\$	21,010				
O/H Lines Lab (5020)							\$	17,686				
O/H Lines Trucking (5020)			\$	15,931	\$	9,657						
O/H Lines Material (5025)			-\$	13,599			\$	23,896				
5005 PUC Supervision			\$	15,503								
5105 PUC Supervision							-\$	19,178				
5016 Sub 1 & 3 Labour					\$	7,885						
5035 O/H transformer labour					\$	8,299						
5040 U/G lines labour					\$	11,837	-\$	19,178				
5045 U/G lines expense					\$	14,126						
5055 U/G transformers labour					\$	9,307						
5070 Customer Premise Labour					\$	8,255						
5125 O/H Conductor Labour			-\$	46,818					\$	23,634		
5130 O/H Services Labour					\$	8,763						
5320 Collecting Labour, S/W, coll agence	у		\$	16,124	\$	12,578						
5335 Bad Debts			\$	17,435	-\$	27,595	\$	27,395	-\$	35,188		
5610 Management Salaries							\$	11,113				
5615 Admin Labour					\$	9,804	\$	35,204	-\$	22,901		
5630 PUC Supervision							\$	23,854	-\$	12,504		
5630 Audit			-\$	15,751			\$	73,863	-\$	67,616		
5645 Pension					\$	9,573			-\$	20,152		
Misc 2013 to 2016	\$	25,993										
Misc			\$	3,083	\$	5,393	\$	7,283	-\$	4,543	\$	23,476
Closing Balance <sup>2</sup>	\$	1,384,120	\$	1,399,544	\$	1,410,239	\$	1,669,627	\$	1,530,357	\$	1,653,431

- 1 For each year, a detailed explanation for each cost driver and associated amount is requied in Exhibit 4.
- 2 Opening Balance for "Last Rebasing Year" (cell B15) should be equal to the OEB-Approved amount. For purposes of assessing incremental cost drivers, the closing balance for each year becomes the opening balance for the next year.
- 3 If it has been more than four years since the applicant last filed a cost of service application, additional years of historical actuals should be incorporated into the table, as necessary, to go back to the last cost of service application. If the applicant last filed a cost of service application less than four years ago, a minimum of three years of actual information is required.

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### Appendix 2-JC OM&A Programs Table

Programs	Last Rebasing Year (2012 OEB- Approved)	2017 Actuals	2018 Actuals	2019 Actuals	2020 Bridge Year	2021 Test Year	Variance (Test Year vs. 2019 Actuals)	Variance (Test Year vs. Last Rebasing Year (2012
Reporting Basis								OEB-
Programs with Variances > Materiality								
5135 Right of Way								
Labour	\$45,419	\$13,182	\$42,994	\$21,984	\$28,754	\$32,431	10,447	-12,988
Expenses	\$126,500	\$47,566	\$2,997	\$66,847	\$59,056	\$48,260	-18,587	-78,240
Trucking Sub-Total 5135	\$14,083 \$186,001	\$1,457 \$62,206	\$5,931 \$51,922	\$2,695 \$91,525	\$4,198 \$92,008	\$4,261 \$84,951	1,566 -\$6,575	-9,822 -\$101.051
5615 General Admin Salaries	ψ100,001	ψ02,200	ψ31,322	ψ91,023	ψ92,000	ψ04,931	-90,575	-9101,031
Labour	\$0	\$35,287	\$45,092	\$80,295	\$57,394	\$58,398	-21,897	58,398
Expenses	\$0	\$0	\$0	\$0	\$0	\$0	0	0
Sub-Total 5615	\$0	\$35,287	\$45,092	\$80,295	\$57,394	\$58,398	-\$21,897	\$58,398
5630 Outside Services Audit	\$35,000	\$27,000	\$29,253	\$103,116	\$35,500	\$36,033	-\$67,084	1,033
Consultant	\$2,200	\$27,000	\$29,253	\$103,116	\$35,500	\$30,033	-\$07,084	
Legal	\$2,000	\$26	\$0	\$216	\$250	\$254	\$38	-1,746
Negotiations	\$1,000	\$0	\$0	\$200	\$0	\$0	-\$200	-1,000
Management, Billing, Collection Con-	\$37,742	\$28,563	\$32,662	\$56,517	\$44,013	\$44,673	-\$11,844	6,930
Study Projects			\$1,078	\$0	\$0	\$0	\$0	
Sub-Total 5630	\$77,942	\$55,633	\$62,993	\$160,049	\$79,763	\$80,959	-\$79,090	\$3,017
5655 Regulatory Expenses  OEB Annual	\$8,500	\$15,167	\$14,006	\$14,083	\$15,000	\$15,415	1,332	6,915
CoS Consulting (BLG, PUC)	\$24,375	\$18,532	ψ1÷,000	\$2,379	\$16,000	\$87,508	85,129	63,133
Customer Satisfaction Survey	<del></del>	\$21,450	\$850	\$12,000	Ţ.2,300	\$12,000	00,120	
Safety Survey					\$12,000			
Training	\$1,700			\$1,454	\$1,500		-1,454	-1,700
Cost Assessments	\$425	\$384	\$299	\$413	\$500	\$675 \$13,000	262	250
CoS Distribution System Plan CoS CDM Consultant		\$37,650				\$13,000		
CoS Intervenor Costs						\$10,000		
CoS OEB Costs						\$4,000		
Software			\$840					
Miscellaneous								
Sub-Total 5655 Programs with Variances <	\$35,000	\$93,183	\$15,995	\$30,329	\$45,000	\$144,598	\$114,269	\$109,598
Materiality								
5005 Operations Supervision	\$28,199	\$67,085	\$72,015	\$74,847	\$68,063	\$69,084	-5,763	40,884
5012 Station Buildings	\$20,896	\$2,792	\$2,712	\$499	\$1,443	\$1,467	968	
5016 Station Equipment - Labour	\$8,716	\$4,798	\$12,683	\$7,398	\$8,285	\$8,428	1,029	-288
5017 Station Equipment - Expenses	\$20,100	\$20,215	\$21,535	\$20,048	\$19,152	\$19,440	-608	-660
5020 O/H Lines Labour	\$38,128	\$53,407 \$45,664	\$63,064 \$42,520	\$85,118 \$66,416	\$65,856 \$59,348	\$66,999	-18,119 -6,178	28,871 34,489
5025 O/H Lines Expenses 5035 O/H Distribution Transformers	\$25,750 \$11,657	\$10,546	\$18,845	\$18,675	\$18,821	\$60,239 \$22,386	3,712	10,729
5040 U/G Lines Labour	\$10,969	\$29,427	\$41,263	\$23,334	\$28,608	\$29,105	5,772	18,136
5045U/g Lines Expenses	\$19,000	\$9,695	\$23,822	\$15,624	\$15,522	\$15,755	131	-3,245
5055 U/G Distributions Transformers	\$7,584	\$2,188	\$11,495	\$3,236	\$6,847	\$10,213	6,977	2,629
5065 Meter Expense	\$3,357	\$2,160	\$6,105	\$32,296	\$18,638	\$18,955	-13,341	15,598
5070 Customer Premise Labour	\$12,959	\$26,420	\$34,674	\$37,798	\$32,301	\$32,860	-4,938	19,901
5075 Customer Premise Expenses 5085 Misc. Distribution Expenses	\$7,000 \$21,631	\$1,589 \$10,080	\$1,323 \$7,309	\$3,036 \$18,421	\$1,578 \$22,272	\$1,602 \$22,626	-1,434 4,205	
5095 O/H Lines - Rental	\$13,400	\$14,556	\$14,658	\$21,416	\$21,627	\$21,951	535	8,551
5105 Maintenance Supervision	\$28,199	\$71,096	\$71,465	\$55,280	\$64,440	\$65,407	10,127	37,208
5110 Maintenance Station Buildings	\$35,332	\$8,677	\$7,368	\$14,839	\$9,743	\$9,912	-4,927	-25,420
5114 Distribution Station Equipment	\$9,566	\$12,961	\$3,263	\$2,871	\$5,016	\$5,097	2,226	-4,469
5120 Maint. Poles/Towers/Fixtures	\$18,355	\$24,713	\$14,127	\$16,596	\$32,907	\$33,406	16,810	15,051
5125 Maint. O/H Conductors 5130 Maint. O/H Services	\$27,929 \$51,899	\$44,197 \$50,210	\$47,908 \$58,973	\$44,141 \$52,560	\$67,774 \$51,261	\$68,935 \$52,136	24,794 -425	41,006 237
5145 Maint. U/G Conduit	\$11,473	\$50,210	\$36,973	\$1,346	\$582	\$2,543	1,197	-8,929
5150 Maint. U/G Conductors	\$10,162	\$2,977	\$8,995	\$3,905	\$5,217	\$5,306	1,401	-4,856
5155 Maint. U?G Services	\$584	\$1,209	\$598	\$912	\$408	\$416	-497	-168
5160 Maint. Line Transformers	\$16,234	\$3,835	\$2,306	\$4,809	\$3,496	\$3,555	-1,254	-12,679
5175 Maint. Meters	\$1,425	\$3,205	\$165	\$2,986	\$2,031	\$2,064	-921	639
5310 Meter Reading Expenses 5315 Customer Billing	\$100,327 \$175,668	\$65,821 \$183,806	\$70,654 \$187,750	\$73,580 \$186,966	\$74,105 \$200,118	\$75,220 \$203.144	1,640 16,179	-25,107 27,476
5320 Collecting	\$175,668	\$183,806	\$187,750	\$186,966	\$200,118	\$203,144 \$126,739	-7,445	39.012
5335 Bad Debt Expense	\$8,000	\$58,387	\$30,792	\$58,188	\$23,000	\$23,345	-34,843	15,345
5410 Community Relations	\$1,000	\$0	\$0	\$0	\$0	\$0	0	-1,000
5605 Executive Salaries & Expenses	\$19,200	\$18,540	\$18,540	\$15,405	\$14,000	\$14,210	-1,195	-4,990
5610 Management Salaries	\$98,958	\$70,935	\$75,133	\$86,037	\$76,213	\$77,535	-8,502	-21,423
5620 Office Supplies	\$66,998	\$74,115	\$79,530	\$81,227	\$77,955	\$79,124	-2,103	12,126
5635 Property Insurance 5640 Injuries & Damages	\$5,600 \$5,000	\$5,815 \$10,059	\$5,928 \$10,728	\$8,550 \$8,088	\$16,000 \$12,000	\$16,240 \$12,180	7,690 4,092	
5645 Employee Pension & Benefits	\$20,000	\$10,059	\$10,728	\$22,652	\$12,000	\$2,538	-20,114	
5660 General Advertising	\$600	\$572	\$300	\$11		\$0	-20,114	
5665 Misc. General	\$6,800	\$1,154	\$1,136	\$1,212	\$1,300	\$1,320	108	
5680 ESA	\$2,800	\$3,017	\$5,090	\$2,926	\$3,000	\$3,045	119	245
Sub-Total Miscellaneous	\$1,059,180	\$1,153,235	\$1,234,238	\$1,307,430	\$1,256,192	\$1,284,525	-\$22,905	
Total	\$1,358,124	\$1,399,544	\$1,410,240	\$1,669,628	\$1,530,356	\$1,653,431	-\$16,197	\$295,307

<sup>1</sup> Please provide a breakdown of the major components of each OM&A Program undertaken in each year. Please ensure that all programs below the materiality threshold are included in the miscellaneous line. Add more Programs as required.

2 The applicant should group projects appropriately and avoid presentations that result in classification of significant components of the OM&A budget in

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10	0 Employee Costs												
П													
			Rebasing							2020	0 Bridge	20	21 Test
12			(2012 OEB	201	7 Actuals	201	18 Actuals	201	9 Actuals	,	Year		Year
13		Ар	proved)										
	Management (including executive)			Г						1		<u> </u>	
15	Non-Management (union and non-union)		5.42		7.00		6.67		7.00		7.07		7.31
	Total		5.42		7.00		6.67		7.00		7.07		7.31
17	Total Salary and Wages including ovetime and incentive pay		0.12	<u> </u>	7.00		0.01		7.00		7.07	<u> </u>	7.01
18	Management (including executive)												
	Non-Management (union and non-union)	\$	380,771	\$	625,466	\$	600,085	\$	624,367	\$	561,748	\$	571,579
	Total	\$	380,771	\$	625,466	\$	600,085	\$	624,367	\$	561,748	\$	571,579
21	Total Benefits (Current + Accrued)											•	
	Management (including executive)												
	Non-Management (union and non-union)	\$	183,948	\$	277,222	\$	208,767	\$	253,584			\$	259,648
	Total	\$	183,948	\$	277,222	\$	208,767	\$	253,584	\$	255,182	\$	259,648
	Total Compensation (Salary, Wages, & Benefits)												
	Management (including executive)	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
27	Non-Management (union and non-union)	\$		\$	,	\$	,	\$	,	\$	816,930	\$	831,227
28	Total	\$	564,719	\$	902,688	\$	808,852	\$	877,951	\$	816,930	\$	831,227
29		<u> </u>											
30	Note:												
31	1. If an applicant wishes to use headcount, it must also file the same	schedu	ıle on an FTI	E bas	sis.								

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# Appendix 2-L Recoverable OM&A Cost per Customer and per FTE <sup>1</sup>

	Last Rebasing Year 2012 - OEB Approved MIFRS			017 Actuals	2	018 Actuals	2019 Actuals			020 Bridge Year	202	21 Test Year
Reporting Basis			MIFRS		MIFRS			MIFRS		MIFRS		MIFRS
OM&A Costs												
O&M	\$	646,504	\$	585,908	\$	641,113	\$	719,932	\$	723,245	\$	734,837
Admin Expenses	\$	711,620	\$	813,636	\$	769,127	\$	949,696	\$	807,111	\$	918,594
Total Recoverable OM&A from												
Appendix 2-JB <sup>5</sup>	\$	1,358,124	\$	1,399,544	\$	1,410,240	\$	1,669,628	\$	1,530,356	\$	1,653,431
Number of Customers <sup>2,4</sup>		3,359		3,336		3,351		3,357		3,357		3,357
Number of FTEs <sup>3,4</sup>		5.40		7.00		6.67		7.00		7.07		7.31
Customers/FTEs		622		477		502		480		475		459
OM&A cost per customer												
O&M per customer		\$192		\$176		\$191		\$214		\$215		\$219
Admin per customer		\$212		\$244		\$230		\$283		\$240		\$274
Total OM&A per customer		\$404		\$420		\$421		\$497		\$456		\$493
OM&A cost per FTE												
O&M per FTE		\$119,723		\$83,701		\$96,119		\$102,847		\$102,298		\$100,525
Admin per FTE		\$131,781		\$116,234		\$115,311		\$135,671		\$114,160		\$125,663
Total OM&A per FTE		\$251,504		\$199,935		\$211,430		\$238,518		\$216,458		\$226,188

- 1 If it has been more than four years since the applicant last filed a cost of service application, additional years of historical actuals should be incorporated into the table, as necessary, to go back to the last cost of service application. If the applicant last filed a cost of service
- 2 The method of calculating the number of customers must be identified. Should correspond with data provided in Appendix 2-IB.
- 3 The method of calculating the number of FTEs must be identified. See also Appendix 2-K.
- 4 The number of customers and the number of FTEs should correspond to mid-year or average of January 1 and December 31 figures.
- 5 For the test year, the applicant should take into account the system O&M (line 22 of Appendix 2-AB) in developing its forecasted OM&A.

TO	BE UPD.	ATED AT	THE DRAF	T RATE	ORDER	STAGE
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### Appendix 2-M Regulatory Cost Schedule

	Regulatory Cost Category	USoA Account	USoA Account Balance	Last Rebasing Year (2012 OEB Approved)	Most Current Actuals Year 2019	2020 Bridge Year	Annual % Change	2021 Test Year	Annual % Change
	(A)	(B)	(C)	(D)	(F)	(G)	(H)=[(G)-(F)]/(F)	(1)	(J) = [(I)-(G)]/(G)
	Regulatory Costs (Ongoing)								
1	OEB Annual Assessment	5655		8,500	14,083	15,000	6.51%	15,000	0.00%
2	OEB Section 30 Costs (OEB-initiated)	5655		300	413	500	21.09%	675	35.00%
3	Expert Witness costs for regulatory matters								
4	Legal costs for regulatory matters								
5	Consultants' costs for regulatory matters	5655			2.379	16,000	572.68%		-100.00%
6	Operating expenses associated with staff								
	resources allocated to regulatory matters								
7	Operating expenses associated with other								
	resources allocated to regulatory matters 1								
	,								
8	Other regulatory agency fees or assessments								
9	Any other costs for regulatory matters (please define)	5655			12,000	12,000	0.00%	12,000	0.00%
10	Intervenor costs								
11	Include other items in green cells, as applicable								
12	Training/Published Notices	5655		1.700	1.454	1.500	3.16%		-100.00%
13				.,	.,	.,,			
	Regulatory Costs (One-Time)			1					
1	Expert Witness costs								
2	Legal costs							150.000	
3	Consultants' costs	5655		62,500				287,539	
4	Incremental operating expenses associated with			35,000					
	staff resources allocated to this application.								
5	Incremental operating expenses associated with								
	other resources allocated to this application. 1								
6	Intervenor costs	5655						50,000	
7	OEB Section 30 Costs (application-related)							20,000	
8	Include other items in green cells, as applicable	5655						65,000	
9	LRAM Consultant	5655						10,000	
10	Publishing rate application notice								
11									
1	Sub-total - Ongoing Costs 2		\$ -	\$ 10,500	\$ 30,329	\$ 45,000	48.37%	\$ 27,675	-38.50%
2	Sub-total - One-time Costs 3		\$ -	\$ 97,500	\$ -	\$ -		\$ 582,539	
3	Total		\$ -	\$ 108,000	\$ 30.329	\$ 45,000	48.37%	\$ 144,183	220.41%

Application-Related One-Time Costs	Total
Total One-Time Costs Related to Application to	\$ 582,539
be Amortized over IRM Period	
1/5 of Total One-Time Costs	\$ 116,508

	2012 Approved	over 4 years
Ongoing	\$10,500	\$10,500
One-time	\$97,500	\$24,375
		\$34,875

- Please identify the resources involved.
   Sum of all ongoing costs.
   Sum of all one-time costs related to this application.

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## Appendix 2-N Shared Services and Corporate Cost Allocation <sup>1</sup>

Year:

#### **Shared Services**

Name of	Company	Pricing		Price for the	Cost for the
		Service Offered	Methodology Service		Service
From	То		ou.iouoiogy	\$	

### **Corporate Cost Allocation**

Name of Company			Deleter	% of Corporate	Amount	
		Service Offered Pricing Methodology		Complex Offered Tilelia		
From	То		Methodology	%		

#### Note:

This appendix must be completed in relation to each service provided or received for the Historical (actuals), Bridge and Test years. The required information includes:

#### Type of Service

Services such as billing, accounting, payroll, etc. The applicant must identify any costs related to the Board of Directors of the parent company that are allocated to the applicant.

### Pricing Methodology:

Pricing Methodology includes approaches such as cost-base, market-base, tendering, etc. The applicant must provide evidence demonstrating the pricing methodology used. The applicant must also provide a description of why that pricing methodology was chosen, whether or not it is in conformity with ARC, and why it is appropriate.

### % Allocation:

The applicant must provide the percentage of the costs allocated to the entity for the service being offered. The Applicant must also provide a description of the allocator and why it is an appropriate allocator.

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# Appendix 2-OA Capital Structure and Cost of Capital

This table must be completed for the last OEB-approved year and the test year.

<b>T</b> ()/	0004
Test Year:	2021
iest ieai.	2021

Line No.	Particulars	Capitalization	on Ratio	Cost Rate	Return
		(%)	(\$)	(%)	(\$)
	Debt				
1	Long-term Debt	56.00%	\$4,255,467	3.03%	\$128,776
2	Short-term Debt	4.00% (1)	\$303,962	1.75%	\$5,319
3	Total Debt	60.0%	\$4,559,429	2.94%	\$134,095
	Equity				
4	Common Equity	40.00%	\$3,039,620	8.34%	\$253,504
5	Preferred Shares		\$ -		\$ -
6	Total Equity	40.0%	\$3,039,620	8.34%	\$253,504
7	Total	100.0%	\$7,599,049	5.10%	\$387,599

### Notes (1)

(1) 4.0% unless an applicant has proposed or been approved for a different amount.

Last OEB-approved year: 2012

				Return
	(%)	(\$)	(%)	(\$)
Long-term Debt	56.00%	\$4,255,467	4.41%	\$187,666
Short-term Debt	4.00% (1)	\$303,962	2.08%	\$6,322
Total Debt	60.0%	\$4,559,429	4.25%	\$193,989
Equity				
Common Equity	40.00%	\$3,039,620	9.12%	\$277,213
Preferred Shares		\$ -		\$ -
Total Equity	40.0%	\$3,039,620	9.12%	\$277,213
Total	100.0%	\$4,244,735	6.20%	\$471,202
	Total Debt  Equity  Common Equity  Preferred Shares  Total Equity	Debt	Debt         56.00%         \$4,255,467           Short-term Debt         4.00%         (1)         \$303,962           Total Debt         60.0%         \$4,559,429           Equity         40.00%         \$3,039,620           Preferred Shares         \$-           Total Equity         40.0%         \$3,039,620	Debt         56.00%         \$4,255,467         4.41%           Short-term Debt         4.00%         (1)         \$303,962         2.08%           Total Debt         60.0%         \$4,559,429         4.25%           Equity         Common Equity         \$3,039,620         9.12%           Preferred Shares         \$-         \$-           Total Equity         40.0%         \$3,039,620         9.12%

### **Notes**

4.0% unless an applicant has proposed or been approved for a different amount.

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## Appendix 2-Q Cost of Serving Embedded Distributor(s)

### To be completed by Host Distributors ONLY

(Not required if Host Distributor has an Embedded Distributor rate class, i.e. a separate row on Sheet 11 of the RRWF.)

Proposed Rate	Class	for	Billing	Embedded
Distributor(s)				

Host's Distribution Facilities used by Embedded Distributor(s)

(1)	(2)	(3)	(4)	(5)	(6) = '(3) + (4)
Asset Class	Total OM&A costs asociated with asset class	Original cost of asset class	Accumulated amortization of asset class	Annual amortization of asset class	Net Book Value of asset class
Totals for Host Distributor:	(\$)	(\$)	(\$)	(\$)	
Distribution Stations					\$ -
Low Voltage Line					\$ -
LV Line category # 2 (if applcable)					\$ -
TS (owned by host)					\$ -
add rows if necessary					\$ -
					\$ -
					\$ -

(1)	(7)	(8)	(9)	(10)	(11)
Asset Class	Total line length or station capacity in asset class	Line length or capacity required to provide LV service to Embedded Distributor(s)	Annual total demand on station/line providing LV services (sum of 12 monthly peaks)	Annual billed Embedded Distributor demand on station/line providing LV services	Embedded Distributor(s)' Responsibility Share
Embedded Distributor's share:	kW or kVa; km	kW or kVA; km	kW or kVA	kW or kVA	percent
Distribution Stations					0.00%
Low Voltage Line					0.00%
LV Line # 2 (if applicable)					0.00%
TS (owned by host)					0.00%
add rows if necessary					0.00%

(1)	(12)	(12a)	(13)	(14)	(15)	(16)
Asset Class	Return on Assets used to Provide LV services	Taxes/PILs	Annual amortization on assets used to provide LV services	OM&A costs with burden associated with assets used to provide LV services	Total annual cost associated with assets used to provide LV services	Monthly cost associated with the delivery of LV services
	(\$)	(\$)	(\$)	(\$)	(\$)	\$/kW or \$/kVA
Distribution Stations	\$ -	\$ -	\$ -	-	\$ -	0.00
Low Voltage Line	\$ -	\$ -	\$ -	\$ -	\$ -	0.00
LV Line # 2 (if applicable)	\$ -	\$ -	\$ -	\$ -	\$ -	0.00
TS (owned by host)	\$ -	\$ -	\$ -	-	\$ -	0.00
add rows if necessary	\$ -	\$ -	\$ -	\$ -	\$ -	0.00
Total					\$ -	0.00

(17)	(18) Capital Structure (%)	(19) Cost Rate (%)	(20)	(21) (%)
Long-Term Debt Short-term Debt		` ,	Weighted Average Cost of Capital	0.00%
Common Equity Preferred Shares			Tax/PILs Rate	
Total	0.00%		Working Capital Allowance Factor	

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### Appendix 2-R Loss Factors

			ı	listorical Years	3		5 Vaan A
	İ	2015	2016	2017	2018	2019	5-Year Average
	Losses Within Distributor's System						
A(1)	"Wholesale" kWh delivered to distributor (higher value)	61,027,107	59,711,876	58,757,254	60,659,212	61,089,144	60,248,919
A(2)	"Wholesale" kWh delivered to distributor (lower value)	60,192,768	59,147,563	58,286,915	59,811,315	60,045,035	59,496,719
В	Portion of "Wholesale" kWh delivered to distributor for its Large Use Customer(s)						-
С	Net "Wholesale" kWh delivered to distributor = A(2) - B	60,192,768	59,147,563	58,286,915	59,811,315	60,045,035	59,496,719
D	"Retail" kWh delivered by distributor	58,759,087	56,644,799	55,047,910	57,210,184	57,482,828	57,028,962
E	Portion of "Retail" kWh delivered by distributor to its Large Use Customer(s)						-
F	Net "Retail" kWh delivered by distributor = <b>D</b> - <b>E</b>	58,759,087	56,644,799	55,047,910	57,210,184	57,482,828	57,028,962
G	Loss Factor in Distributor's system = C / F	1.0244	1.0442	1.0588	1.0455	1.0446	1.0433
	Losses Upstream of Distributor's Sy	ystem					
Н	Supply Facilities Loss Factor	1.0152	1.0109	1.0209	1.0341	1.0339	1.0230
	Total Losses						
I	Total Loss Factor = G x H	1.0399	1.0556	1.0810	1.0811	1.0800	1.0673

### Notes:

A(1) If directly connected to the IESO-controlled grid, kWh pertains to the virtual meter on the primary or high voltage side of the transformer at the interface with the transmission grid. This corresponds to the "With Losses" kWh value provided by the IESO's MV-WEB. It is the <a href="https://linearchy.org/

If fully embedded within a host distributor, kWh pertains to the virtual meter on the primary or high voltage side of the transformer, at the interface between the host distributor and the transmission grid. For example, if the host distributor is Hydro One Networks Inc., kWh from the Hydro One Networks' invoice corresponding to "Total kWh w Losses" should be reported. This corresponds to the <a href="https://higher.org/higher-notworks">higher of the two kWh values provided in Hydro One Networks'</a> invoice.

If partially embedded, kWh pertains to the sum of the above.

A(2) If directly connected to the IESO-controlled grid, kWh pertains to a metering installation on the secondary or low voltage side of the transformer at the interface with the transmission grid. This corresponds to the "Without Losses" kWh value provided by the IESO's MV-WEB. It is the <u>lower</u> of the two kWh values provided by MV-WEB.

If fully embedded with the host distributor, kWh pertains to a metering installation on the secondary or low voltage side of the transformer at the interface between the embedded distributor and the host distributor. For example, if the host distributor is Hydro One Networks Inc., kWh from the Hydro One Networks' invoice corresponding to "Total kWh" should be reported. This corresponds to the lower of the two kWh values provided in Hydro One Networks' invoice.

If partially embedded, kWh pertains to the sum of the above.

Additionally, kWh pertaining to distributed generation directly connected to the distributor's own distribution network should be included in **A**(2)

- B If a Large Use Customer is metered on the secondary or low voltage side of the transformer, the default loss is 1% (i.e. B = 1.01 X E). This value should not include supply facility losses. However, the total loss factor on the tariff of rate and charges and applied to customers consumption should include the supply facility loss factor.
- D kWh corresponding to D should equal metered or estimated kWh at the customer's delivery point.
- **E** Metered consumption of Large Use customers.
- **G** and **I** These loss factors pertain to secondary-metered customers with demand less than 5,000 kW.
  - **H** Actual Supply Facility Loss Factor as calculated by dividing A(1) by A(2).

Comm	odity	Expense

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### Step 1: 2021 Forecasted Commodity Prices

Forecasted Commodity Prices	Table 1: Average RPP Sup	Table 1: Average RPP Supply Cost Summary*						
HOEP (\$/MWh)	Load-Weighted Price for RPP Consumers		\$20.09	\$20.09				
Global Adjustment (\$/MWh)	Impact of the Global Adjustment		\$106.94	\$106.94				
Adjustments (\$/MWh)				\$1.00				
TOTAL (\$/MWh)	Average Supply Cost for RPP Consumers			\$128.03				

### Step 2: Commodity Expense

(volumes for the bridge and test year are loss adjusted)

Commodity			Ī			202	1 Test Year		
Customer		Revenue	Expense						
Class Name	UoM	USA#	USA#	Class A Non-RPP Volume**	Class B Non-RPP Volume**	Class B RPP Volume**	Average HOEP	Average RPP Rate	Amount
Residential	kWh	4006	4705		744,520	34,091,823	\$ 0.02009	\$ 0.12803	\$4,379,733
	kWh	4010	4705				\$ 0.02009	\$ 0.12803	\$0
General Service < 50	kWh	4035	4705		1,144,953	9,732,104	\$ 0.02009	\$ 0.12803	\$1,269,003
General Service > 50	kWh	4010	4705		12,983,401	3,540,928	\$ 0.02009	\$ 0.12803	\$714,181
Streetlight	kWh	4025	4705		240,056	•	\$ 0.02009	\$ 0.12803	\$4,823
Sentinel Light	kWh	4025	4705		1,036	24,855	\$ 0.02009	\$ 0.12803	\$3,203
Unmetered Scattered Load	kWh	4025	4705		11,708	111,226	\$ 0.02009	\$ 0.12803	\$14,476
	kWh	4025	4705				\$ 0.02009	\$ 0.12803	\$0
	kWh	4025	4705				\$ 0.02009	\$ 0.12803	\$0
TOTAL							_		\$6,385,419

Class A - non-RPP Global Adjustment				2021 Test Year				
Customer	Revenue Expens	e	kWh Volume		Hist. Avg GA/kWh ***	Amount		

		4035	4707				\$0
		4010	4707				\$0
		4010	4707				\$0
	<u> </u>	•	<u> </u>	-	-		\$0

Class B - non-RPP Global Adjus	tment				1 Test Year				
Customer		Revenue	Expense						Amount
Class Name	UoM	USA #	USA#		Class B Non-RPP Volume			GA Rate/kWh	
Residential	kWh	4006	4707		744,520			\$ 0.10694	\$79,619
	kWh	4010	4707		0			\$ 0.10694	\$0
General Service < 50	kWh	4035	4707		1,144,953			\$ 0.10694	\$122,441
General Service > 50	kWh	4010	4707		12,983,401	_		\$ 0.10694	\$1,388,445
Streetlight	kWh	4025	4707		240,056			\$ 0.10694	\$25,672
Sentinel Light	kWh	4025	4707		1,036		_	\$ 0.10694	\$111
Unmetered Scattered Load	kWh	4025	4707		11,708			\$ 0.10694	\$1,252
	kWh	4025	4707		0			\$ 0.10694	\$0
Total Volume					15,125,674				•
TOTAL									\$1,617,540

<sup>\*</sup>Regulated Price Plan Prices for the Period November 1, 2019 – October 31, 2020

<sup>\*\*</sup> Enter 2021 load forecast data by class based on the most recent 12-month historic Class A and Class B RPP/Non-RPP proportions

<sup>\*\*\*</sup> Based on average \$ GA per kWh billed to class A customers for most recent 12-month historical year.

### Cost of Power Calculation

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- Nolumns for Electricity Commodity and Global Adjustment non-RPP in kWh
   All Volume should be loss adjusted with the exception of:
   Volume for Electricity Commodity, Wholesale Market Services, Class A and B should loss adjusted less WMP Low Voltage Charges No loss adjustment for kWh

- Low Voltage Charges - No los	ss adjustme							
		2021 Test Year	RPP		2021 Test Year	noi	n-RPP	Total
Electricity Commodity	Units	Volume	Rate	\$	Volume	Rate	\$	\$
Class per Load Forecast	Units			-				
Residential	kWh	34,091,823		4,364,776	744,520		14,957	
				.,			,	
Canaval Cansian < E0	Le VA / le	0.722.404		1 246 001	1 111 052		22.002	
General Service < 50	kWh	9,732,104		1,246,001	1,144,953		23,002	
General Service > 50	kWh	3,540,928		453,345	12,983,401		260,837	
Streetlight	kWh	-		-	240,056		4,823	
Sentinel Light	kWh	24,855		3,182	1,036		21	
Unmetered Scattered Load	kWh	111,226		14,240	11,708		235	
Offinetered Coattered Load	KVVII	111,220						
		-		-	-		-	
		-		-	-		-	
SUB-TOTAL		47,500,935		6,081,545	15,125,674		303,875	\$ 6,385,419 C
	1							
Global Adjustment non-RPP	Units							
Class per Load Forecast	0	Volume	Rate	\$	Volume	Rate	\$	Total
Residential				0			79,619.00	
				0			_	
Conoral Consiso 4 FO				0			100 444 04	
General Service < 50							122,441.31	
General Service > 50				0			1,388,444.89	
Streetlight				0			25,671.54	
Sentinel Light				0			110.75	
Unmetered Scattered Load				0			1,252.06	
Setc.ca Scattered Load							1,202.00	
-				0			•	
				0			-	
SUB-TOTAL		0		0			1,617,540	\$ 1,617,540
Transmission - Network	Units							
Class per Load Forecast	Onits	Volume	Rate	\$	Volume	Rate	\$	Total
Residential	kWh	34,091,823	0.0067	228,415	744,520	0.0067	4,988	
	KVVII	04,031,023	0.0007	220,413	744,320			
				-		-	-	
General Service < 50	kWh	9,732,104	0.0063	61,312	1,144,953	0.0063	7,213	
General Service > 50	kW		2.5294	-	38,559	2.5294	97,530	
Streetlight	kW		1.9078	-	660	1.9078	1,259	
				_				
Sentinel Light	kW		1.9173		67	1.9173	129	
Unmetered Scattered Load	kWh	111,226	0.0063	701	11,708	0.0063	74	
				-			-	
				-			-	
				_				
							-	101.000
SUB-TOTAL				290,428			111,194	401,622
Transmission - Connection								
	I Indian							
Class was I and Favorest	Units	Values	Doto	ć	Valuma	Data	ć	Total
Class per Load Forecast		Volume	Rate	\$	Volume	Rate	\$	Total
Class per Load Forecast Residential	kWh	Volume 34,091,823	Rate 0.0050	\$ 170,459	Volume 744,520	Rate 0.0050	\$ 3,723	Total
								Total
Residential	kWh	34,091,823	0.0050	170,459 -	744,520	0.0050	3,723	Total
Residential  General Service < 50	kWh kWh	34,091,823 9,732,104	0.0050 0.0045	170,459 - 43,794	744,520 1,144,953	0.0050 - 0.0045	3,723 - 5,152	Total
Residential  General Service < 50  General Service > 50	kWh kWh kW	9,732,104 -	0.0050 0.0045 1.7377	170,459 - 43,794 -	744,520 1,144,953 38,559	0.0050 - 0.0045 1.7377	3,723 - 5,152 67,003	Total
Residential  General Service < 50  General Service > 50  Streetlight	kWh kWh kW	34,091,823 9,732,104	0.0050 0.0045 1.7377 1.3433	170,459 - 43,794 - -	744,520 1,144,953 38,559 660	0.0050 - 0.0045 1.7377 1.3433	3,723 - 5,152 67,003 887	Total
Residential  General Service < 50  General Service > 50	kWh kWh kW	9,732,104 -	0.0050 0.0045 1.7377	170,459 - 43,794 -	744,520 1,144,953 38,559	0.0050 - 0.0045 1.7377	3,723 - 5,152 67,003	Total
Residential  General Service < 50  General Service > 50  Streetlight	kWh kWh kW	9,732,104 -	0.0050 0.0045 1.7377 1.3433	170,459 - 43,794 - -	744,520 1,144,953 38,559 660	0.0050 - 0.0045 1.7377 1.3433	3,723 - 5,152 67,003 887	Total
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light	kWh kWh kW kW	34,091,823 9,732,104 - -	0.0050 0.0045 1.7377 1.3433 1.3713	170,459 - 43,794 - - - - 501	744,520 1,144,953 38,559 660 67	0.0050 - 0.0045 1.7377 1.3433 1.3713	3,723 - 5,152 67,003 887 92 53	Total
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light	kWh kWh kW kW	34,091,823 9,732,104 - -	0.0050 0.0045 1.7377 1.3433 1.3713	170,459 - 43,794 - - - 501	744,520 1,144,953 38,559 660 67	0.0050 - 0.0045 1.7377 1.3433 1.3713	3,723 - 5,152 67,003 887 92 53	Total
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load	kWh kWh kW kW	34,091,823 9,732,104 - -	0.0050 0.0045 1.7377 1.3433 1.3713	170,459 - 43,794 - - - 501 -	744,520 1,144,953 38,559 660 67	0.0050 - 0.0045 1.7377 1.3433 1.3713	3,723 - 5,152 67,003 887 92 53 -	
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light	kWh kWh kW kW	34,091,823 9,732,104 - -	0.0050 0.0045 1.7377 1.3433 1.3713	170,459 - 43,794 - - - 501	744,520 1,144,953 38,559 660 67	0.0050 - 0.0045 1.7377 1.3433 1.3713	3,723 - 5,152 67,003 887 92 53	Total
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load	kWh kWh kW kW	34,091,823 9,732,104 - -	0.0050 0.0045 1.7377 1.3433 1.3713	170,459 - 43,794 - - - 501 -	744,520 1,144,953 38,559 660 67	0.0050 - 0.0045 1.7377 1.3433 1.3713	3,723 - 5,152 67,003 887 92 53 -	
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service	kWh kWh kW kW	34,091,823 9,732,104 - - - 111,226	0.0050 0.0045 1.7377 1.3433 1.3713 0.0045	170,459 - 43,794 501 - 214,754	744,520 1,144,953 38,559 660 67 11,708	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045	3,723 - 5,152 67,003 887 92 53 - - 76,910	291,664
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast	kWh kWh kW kW kW LWH LWH LWH LWH LWH LWH LWH LWH LWH LW	34,091,823 9,732,104 - - 111,226 Volume	0.0050 0.0045 1.7377 1.3433 1.3713 0.0045	170,459 - 43,794 - - - 501 - - 214,754	744,520 1,144,953 38,559 660 67 11,708	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045	3,723 - 5,152 67,003 887 92 53 - 76,910	
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service	kWh kWh kW kW kW	34,091,823 9,732,104 - - - 111,226	0.0050 0.0045 1.7377 1.3433 1.3713 0.0045	170,459 - 43,794 501 - 214,754	744,520 1,144,953 38,559 660 67 11,708	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045	3,723 - 5,152 67,003 887 92 53 - - 76,910	291,664
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast	kWh kWh kW kW kW LWH LWH LWH LWH LWH LWH LWH LWH LWH LW	34,091,823 9,732,104 - - 111,226 Volume	0.0050 0.0045 1.7377 1.3433 1.3713 0.0045	170,459 - 43,794 - - - 501 - - 214,754	744,520 1,144,953 38,559 660 67 11,708	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045	3,723 - 5,152 67,003 887 92 53 - 76,910	291,664
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast Residential	kWh kWh kW kW kW LWH LWH LWH LWH LWH LWH LWH LWH LWH LW	34,091,823 9,732,104 	0.0050 0.0045 1.7377 1.3433 1.3713 0.0045 Rate 0.0035	170,459 - 43,794 - - - 501 - - 214,754 \$ 119,321 -	744,520 1,144,953 38,559 660 67 11,708 Volume 744,520	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045	3,723 - 5,152 67,003 887 92 53 - - 76,910 \$\$ 2,606	291,664
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast Residential  General Service < 50	kWh kWh kW kW kW kWh kWh	34,091,823 9,732,104 	0.0050 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035	170,459 - 43,794 - - - - - - - - - - - - -	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035	3,723 - 5,152 67,003 887 92 53 - 76,910 \$ 2,606 - 4,007	291,664
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast Residential  General Service < 50 General Service > 50	kWh kWh kW kW kW kWh	34,091,823 9,732,104 	0.0050  0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035	170,459 - 43,794 - - - - - - - - - - - - -	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520  1,144,953 12,983,401	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035	3,723 - 5,152 67,003 887 92 53 - 76,910 \$ 2,606 - 4,007 45,442	291,664
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 Streetlight	kWh kWh kW kW kW kWh kWh	34,091,823 9,732,104 	0.0050  0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035	170,459 - 43,794 501 214,754  \$ 119,321 - 34,062 12,393	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035	3,723 - 5,152 67,003 887 92 53 - 76,910 \$ 2,606 - 4,007 45,442 840	291,664
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast Residential  General Service < 50 General Service > 50	kWh kWh kW kW kW kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035	170,459 - 43,794 - - - - - - - - - - - - -	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035	3,723 - 5,152 67,003 887 92 53 - 76,910 \$ 2,606 - 4,007 45,442	291,664
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 Streetlight	kWh kWh kW kW kW kWh kWh	34,091,823 9,732,104 	0.0050  0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035	170,459 - 43,794 501 214,754  \$ 119,321 - 34,062 12,393	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035	3,723 - 5,152 67,003 887 92 53 - 76,910 \$ 2,606 - 4,007 45,442 840	291,664
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 General Service > 50 Streetlight Sentinel Light	kWh kWh kW kW kW kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035	\$ 119,321 - 34,062 12,393 - 87 389	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035	3,723 - 5,152 67,003 887 92 53 - - - 76,910 \$ 2,606 - 4,007 45,442 840 4	291,664
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 General Service > 50 Streetlight Sentinel Light	kWh kWh kW kW kW kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035	\$ 119,321 - 34,062 12,393 - 87 389	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035	3,723 - 5,152 67,003 887 92 53 - 76,910 \$ 2,606 - 4,007 45,442 840 4	291,664
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load	kWh kWh kW kW kW kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035	170,459 - 43,794 501 214,754  \$ 119,321 - 34,062 12,393 - 87 389	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035	3,723 - 5,152 67,003 887 92 53 - - - 76,910 \$ \$ 2,606 - 4,007 45,442 840 4	291,664 Total
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 General Service > 50 Streetlight Sentinel Light	kWh kWh kW kW kW kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035	\$ 119,321 - 34,062 12,393 - 87 389	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035	3,723 - 5,152 67,003 887 92 53 - 76,910 \$ 2,606 - 4,007 45,442 840 4	291,664
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load	kWh kWh kW kW kWh Wh kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035	170,459 - 43,794 501 214,754  \$ 119,321 - 34,062 12,393 - 87 389	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035	3,723 - 5,152 67,003 887 92 53 - - 76,910 \$ 2,606 - 4,007 45,442 840 4	291,664 Total
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load	kWh kWh kW kW kW kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$ 119,321	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036 11,708	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$ 2,606 - 4,007 45,442 840 4 41 - 52,940	291,664 Total 219,193
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 General Service > 50 Streetlight Streetlight Unmetered Scattered Load  SUB-TOTAL  Class A CBR Class per Load Forecast	kWh kWh kW kW kWh Wh kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035	\$ 119,321 - 34,062 12,393 - 166,253	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035	\$ 2,606 4,007 45,442 840 41 - 52,940 \$	291,664 Total
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load	kWh kWh kW kW kWh Wh kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$ 119,321	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036 11,708	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$ 2,606 - 4,007 45,442 840 4 41 - 52,940	291,664 Total 219,193
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 General Service > 50 Streetlight Streetlight Unmetered Scattered Load  SUB-TOTAL  Class A CBR Class per Load Forecast	kWh kWh kW kW kWh Wh kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$ 119,321 - 34,062 12,393 - 166,253	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036 11,708	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$ 2,606 4,007 45,442 840 41 - 52,940 \$	291,664 Total 219,193
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Class A CBR Class per Load Forecast Residential	kWh kWh kW kW kWh Wh kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$ 119,321 - 34,062 12,393	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036 11,708	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	3,723 - 5,152 67,003 887 92 53 - - 76,910 \$ 2,606 - 4,007 45,442 840 4 41 - 52,940 \$	291,664 Total 219,193
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Class A CBR Class per Load Forecast Residential  General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  General Service > 50 Sub-TOTAL  Class A CBR Class per Load Forecast Residential  General Service < 50	kWh kWh kW kW kWh Wh kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$ 119,321	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036 11,708	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$ 2,606 4,007 45,442 441 52,940 \$	291,664 Total 219,193
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 General Service > 50 Streetlight Unmetered Scattered Load  SUB-TOTAL  Class per Load Forecast Class per Load Forecast Residential  General Service > 50 Streetlight Unmetered Scattered Load  SUB-TOTAL  Class A CBR Class per Load Forecast Residential  General Service < 50 General Service > 50 General Service > 50 General Service > 50	kWh kWh kW kW kWh Wh kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$ 119,321 - 34,062 12,393 - 166,253 \$	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036 11,708	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$, 2,606	291,664 Total 219,193
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 Streetlight Unmetered Scattered Load  General Service < 50 General Service > 50 Streetlight Unmetered Scattered Load  SUB-TOTAL  Class A CBR Class per Load Forecast Residential  General Service > 50 Streetlight	kWh kWh kW kW kWh Wh kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$ 119,321	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036 11,708	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$ 2,606 4,007 45,442 441 52,940 \$	291,664 Total 219,193
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 General Service > 50 Streetlight Unmetered Scattered Load  SUB-TOTAL  Class per Load Forecast Class per Load Forecast Residential  General Service > 50 Streetlight Unmetered Scattered Load  SUB-TOTAL  Class A CBR Class per Load Forecast Residential  General Service < 50 General Service > 50 General Service > 50 General Service > 50	kWh kWh kW kW kWh Wh kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$ 119,321 - 34,062 12,393 - 166,253 \$	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036 11,708	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$, 2,606	291,664 Total 219,193
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Class A CBR Class per Load Forecast Residential  General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Class A CBR Class per Load Forecast Residential  General Service > 50 General Service > 50 Streetlight Sentinel Light	kWh kWh kW kW kWh Wh kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045  1.7377  1.3433  1.3713  0.0045  Rate  0.0035  0.0035  0.0035  0.0035  0.0035	170,459 - 43,794 501 - 214,754  \$ 119,321 - 34,062 12,393 - 87 389 166,253  \$	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036 11,708	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$, 52,940	291,664 Total 219,193
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 Streetlight Unmetered Scattered Load  General Service < 50 General Service > 50 Streetlight Unmetered Scattered Load  SUB-TOTAL  Class A CBR Class per Load Forecast Residential  General Service > 50 Streetlight	kWh kWh kW kW kWh Wh kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045  1.7377  1.3433  1.3713  0.0045  Rate  0.0035  0.0035  0.0035  0.0035  0.0035	\$ 119,321	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036 11,708	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$ 2,606	291,664 Total 219,193
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Class A CBR Class per Load Forecast Residential  General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Class A CBR Class per Load Forecast Residential  General Service > 50 General Service > 50 Streetlight Sentinel Light	kWh kWh kW kW kWh Wh kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045  1.7377  1.3433  1.3713  0.0045  Rate  0.0035  0.0035  0.0035  0.0035  0.0035	\$ 119,321	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036 11,708	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$, 2,606	291,664 Total 219,193
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Class Per Load Forecast Residential  General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Class Per Load Forecast Residential  General Service > 50 Streetlight Sub-TOTAL  Class Per Load Forecast Residential  General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load	kWh kWh kW kW kWh Wh kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045  1.7377  1.3433  1.3713  0.0045  Rate  0.0035  0.0035  0.0035  0.0035  0.0035	\$ 119,321 - 34,062 12,393 - 166,253 \$	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036 11,708	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$, 52,940	291,664  Total  219,193  Total
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Class A CBR Class per Load Forecast Residential  General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Class A CBR Class per Load Forecast Residential  General Service > 50 General Service > 50 Streetlight Sentinel Light	kWh kWh kW kW kWh Wh kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045  1.7377  1.3433  1.3713  0.0045  Rate  0.0035  0.0035  0.0035  0.0035  0.0035	\$ 119,321	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036 11,708	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$, 2,606	291,664 Total 219,193
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Class A CBR Class per Load Forecast Residential  General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load	kWh kWh kW kW kWh Wh kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045  1.7377  1.3433  1.3713  0.0045  Rate  0.0035  0.0035  0.0035  0.0035  0.0035	\$ 119,321 - 34,062 12,393 - 166,253 \$	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036 11,708	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$, 52,940	291,664  Total  219,193  Total
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Class A CBR Class per Load Forecast Residential  General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Class A CBR Class per Load Forecast Residential  General Service > 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Class B CBR	kWh kWh kW kW kWh Wh kWh kWh kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035 Rate	170,459 - 43,794 501 - 214,754  \$ 119,321 - 34,062 12,393 - 87 389 166,253  \$	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036 11,708  Volume	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 Rate <sup>4</sup>	\$ 2,606	291,664  Total  219,193  Total
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Class A CBR Class per Load Forecast Residential  General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load	kWh kWh kW kW kWh Wh kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045  1.7377  1.3433  1.3713  0.0045  Rate  0.0035  0.0035  0.0035  0.0035  0.0035	\$ 119,321 - 34,062 12,393 - 166,253 \$	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036 11,708	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035	\$, 52,940	291,664  Total  219,193  Total
Residential  General Service < 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Wholesale Market Service Class per Load Forecast Residential  General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Class A CBR Class per Load Forecast Residential  General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Class A CBR Class per Load Forecast Residential  General Service > 50 General Service > 50 Streetlight Sentinel Light Unmetered Scattered Load  SUB-TOTAL  Class B CBR	kWh kWh kW kW kWh Wh kWh kWh kWh kWh kWh	34,091,823 9,732,104 	0.0050  0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 0.0035 Rate	170,459 - 43,794 501 - 214,754  \$ 119,321 - 34,062 12,393 - 87 389 166,253  \$	744,520  1,144,953 38,559 660 67 11,708  Volume 744,520 1,144,953 12,983,401 240,056 1,036 11,708  Volume	0.0050 - 0.0045 1.7377 1.3433 1.3713 0.0045  Rate 0.0035 0.0035 0.0035 0.0035 Rate <sup>4</sup>	\$ 2,606	291,664  Total  219,193  Total

				-			-	
General Service < 50				-			-	
General Service > 50				-			-	
Streetlight				-			-	
Sentinel Light				-			-	
Unmetered Scattered Load				-			-	
				-			-	
SUB-TOTAL				-			-	
								_
RRRP	Units							
Class per Load Forecast		Volume	Rate	\$	Volume	Rate	\$	Total
Residential	kWh	34,091,823	0.0004	13,637	744,520	0.0004	298	
0 10 1 10	1 2 4 11		2 2224	-		0.0004	-	
General Service < 50	kWh	9,732,104	0.0004	3,893	1,144,953		458	
General Service > 50	kWh	3,540,928	0.0004	1,416	12,983,401		5,193	
Streetlight	kWh	-	0.0004	-	240,056		96	
Sentinel Light	kWh	24,855	0.0004	10	1,036		0	
Unmetered Scattered Load	kWh	111,226	0.0004	44	11,708	0.0004	5	
				-			-	
				-			-	
SUB-TOTAL				19,000			6,050	25,051
Low Voltage - No TLF adjustm	en Units							
Class per Load Forecast	Units	Volume	Rate	\$	Volume	Rate	\$	Total
Residential	kWh**	31,942,118	0.0070	223,595	697,574	0.0070	4,883	
				-		-	-	
General Service < 50	kWh**	9,118,433	0.0063	57,446	1,072,757	0.0063	6,758	
General Service > 50	kW	-	2.4327	-	38,559	2.4327	93,802	
Streetlight	kW	-	1.8805	-	660	1.8805	1,241	
Sentinel Light	kW	-	1.9197	-	67	1.9197	129	
Unmetered Scattered Load	kWh**	104,213	0.0063	657	10,970	0.0063	69	
		-		-			-	
				-			-	
SUB-TOTAL				281,697			106,883	388,580
Smart Meter Entity Charge		Г	1					
Class per Load Forecast	<del>- </del>	Customers	Rate	\$	Customers	Rate	\$	Total
Residential R1		2,910	0.57	19,904	Customers	Nate	, -	iotai
		369	0.57	2,524				
General Service <50			0.57	2,024			-	
General Service <50			0.57	205				
GS>50		309	0.57	205			-	22 624
			0.57	205 22,634			-	22,634
GS>50			0.57					
GS>50 SUB-TOTAL	33.20%		0.57	22,634			-	9,351,703 (2,349,335)

3. The OER Credit of 31.8% will only apply to RPP proportion of the listed components. Impacts on distribution charges are excluded for the purpose of calculating the cost of power.

4. Class A CBR: use the average CBR per kWh, similar to how the Class A GA cost is calculated. A Class A customer is a customer who participate in the ICI, pays global adjustment (GA based on their percentage contribution to the top five peak Ontario demand hours over a 12-month period

2021 Test Year - Cop					
4705 -Power Purchased	\$	6,385,419			
4707- Global Adjustment	\$	1,617,540			
4708-Charges-WMS	\$	244,244			
4714-Charges-NW	\$	401,622			
4716-Charges-CN	\$	291,664			
4750-Charges-LV	\$	388,580			
4751-IESO SME	\$	22,634			
Misc A/R or A/P	\$	(2,349,335)			
TOTAL	\$	7,002,367			