

Utility Name	Milton Hydro Distribution Inc.	
Assigned EB Number	EB-2022-0049	
Name of Contact and Title	Dan Gapic	
Phone Number	905-876-4611	
Email Address	gapicd@miltonhydro.com	
Test Year	2023	
Bridge Year	2022	
Last Rebasing Year	2016	
Identify the accounting standard used for the test year	MIFRS	
Did Milton Hydro Distribution Inc. update its depreciation and capitalization policies?	No	
If "yes" to cell E34, were the changes in policies reflected in a prior rebasing application?		
When did Milton Hydro Distribution Inc. update its actual depreciation and capitalization policies?	January 1 2013	
Identify the year the applicant adopted IFRS for financial reporting purposes	2015	
Is Milton Hydro Distribution Inc. applying for cost recovery for the test and/or future year(s) for Green Energy initiatives?		
Is Milton Hydro Distribution Inc. an embedded		

Is Milton Hydro Distribution Inc. an embedded distributor?

<u>Notes</u>

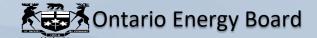
Pale green cells represent input cells.

Pale blue cells represent drop-down lists. The applicant should select the appropriate item from the drop-down list.

White cells contain fixed values, automatically generated values or formulae.

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While this model has been provided in Excel format and is required to be filed with your application, the onus remains on the applicant to ensure the accuracy of the data and the results.



Chapter 2 Appendices Filing Requirements for Electricity Distribution Rate Applications

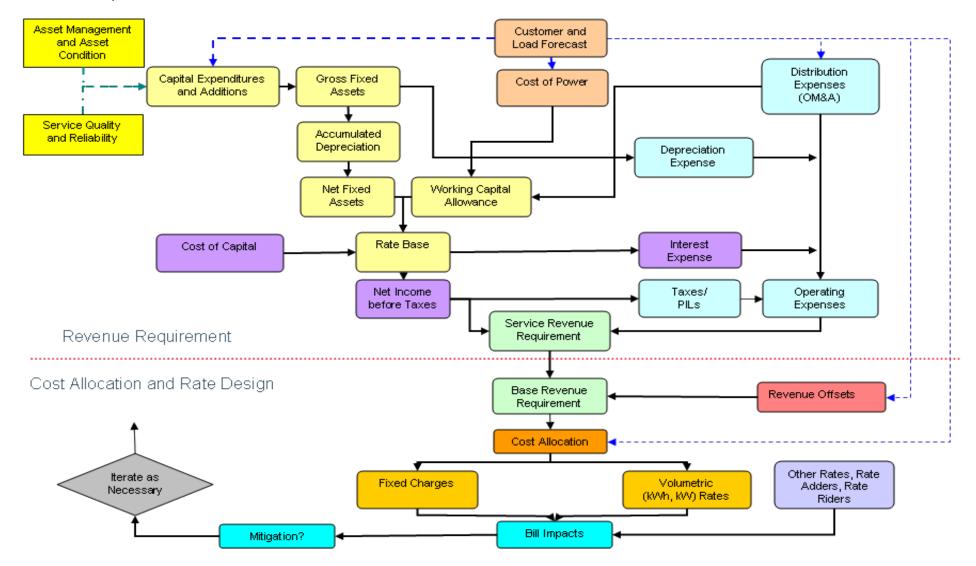
- 1 LDC Information Sheet
- 2 Index
- 3 <u>Cost of Service Application Flowchart</u>
 4 <u>List of Key References</u>
- 5 App.2-A: List of Requested Approvals
- 6 App.2-AA: Capital Projects Table
- 7 <u>App.2-AB: Capital Expenditures (TO BE UPDATED AT THE DRAFT RATE ORDER STAGE)</u>
 8 <u>App. 2-AC: Customer Engagement Worksheet</u>
- 9 App.2-B: General Accounting Instructions Relating to MIFRS Transition CONTACT OEB STAFF IF TAB REQUIRED
- 10 App.2-BA: Fixed Asset Continuity Schedule
- 11 <u>Appendix 2-BB: Service Life Comparison</u>
 12 <u>App.2-C DepExp: Depreciation and Amortization Expense</u>
- 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: Account 1576 Accounting Changes Under CGAAP (2013 Changes) CONTACT OEB STAFF IF TAB REQUIRED
- 17 App.2-FA: Renewable Generation Connection Investment Summary (TO BE UPDATED AT THE DRAFT RATE ORDER STAGE)
- 18 <u>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)</u>
 19 <u>App.2-FC: Calculation of Renewable Generation Connection Direct Benefits/Provincial Amount: Renewable Expansion Investments (TO BE UPDATED AT THE DRAFT RATE ORDER STAGE)</u>

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.

- 20 App.2-G: Service Reliability Indicators
- 21 App.2-H: Other Operating Revenue (TO BE UPDATED AT THE DRAFT RATE ORDER STAGE)
- 22 <u>App.2-I: Load Forecast CDM Adjustment Workform</u>23 App.2-IA: Load Forecast Data Instructions
- 24 App.2-IB: Actual and Forecast Load and Customer Data
- 25 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-JD: OM&A Programs Table
- 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 <u>App.2-N: Shared Services and Corporate Cost Allocation</u>32 App.2-OA: Capital Structure and Cost of Capital
- 32 App.2-OA. Capital Structure and C
- 33 <u>App.2-OB: Debt Instruments</u>
 34 App.2-Q: Cost of Serving Embedded Distributor(s)
- 35 App.2-R: Loss Factors
- 36 App.2-S: Stranded Meter Treatment- CONTACT OEB STAFF IF TAB REQUIRED
- 37 App.2-Y: Transition to MIFRS Summary Impact CONTACT OEB STAFF IF TAB REQUIRED
- 38 App.2-YA: One-Time Incremental IFRS Transition Costs CONTACT OEB STAFF IF TAB REQUIRED
- 39 <u>App.2-ZA: Commodity Expense</u>40 <u>App.2-ZB: Cost of Power</u>

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.



Cost of Service Applications – Key References

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

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

Capital Funding Options:

- <u>Report of the Board: New Policy Options for the Funding of Capital Investments:</u> <u>The Advanced Capital Module (EB-2014-0219), September 18, 2014</u>
- <u>Report of the OEB: New Policy Options for the Funding of Capital Investments:</u> <u>Supplemental Report – January 22, 2016</u>

Cost of Capital:

• <u>Report of the Board on the Cost of Capital for Ontario's Regulated Utilities -</u> <u>December 11, 2009</u> and any subsequent updates.

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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.

Milton Hydro Distribution Inc. is seeking the following approvals in this application:

1		Approval of the 2023 Test Year rate base as proposed in Exhibit 2 - Rate Base.
1	а	Approval of Milton Hydro's average net book value of fixed assets and working capital allowance as proposed in Exhibit 2 - Rate Base.
1	b	Approval to incorporate costs related to disallowed building fixed assets, from the 2016 rate proceeding, into the determination of 2023 rate base as documented in Exhibit 2 - Rate Base sub-section 2.2.2. Bringing Disallowed Space into Rate Base
2		Approval of the 2023 Test Year revenue requirement as proposed in Exhibit 6 - Calculation of Revenue Deficiency or Sufficiency as follows:
2	а	Approval of the capital structure, cost of capital parameters, and deemed return on equity and debt proposed in Exhibit 5 - Cost of Capital and Capital Structure.
2	b	Approval of test year Operations, Maintenance and Administration expenses, property taxes & payments in lieu of taxes (PILs) in Exhibit 4 - Operating Expenses.
2	С	Approval of the 2023 Test Year Service Revenue Requirement of \$26,972,710 as proposed in Exhibit 6 - Calculation of Revenue Deficiency or Sufficiency.
2	d	Approval of the 2023 Test Year Base Revenue Requirement of \$24,771,346 as proposed in Exhibit 6 - Calculation of Revenue Deficiency or Sufficiency.
2	е	Approval of the 2023 Revenue Offsets of \$2,201,364 as proposed in Exhibit 3 - Operating Revenue.
3		Approval of Cost Allocation as filed in Exhbit 7 - Cost Allocation.
4		Approval of 2023 distribution rates and charges, effective January 1, 2023, as proposed in Attachment 8-3 - Proposed Tariff of Rates and Charges of Exhibit 8 - Rate Design.
5		Approval of the 2023 load forecast as documented in Exhibit 3 - Operating Revenue, sub-section 3.2. Summary of Load and Customer/Connection Forecast
6		Approval of a revised loss factor as identified in Section 8.9 of Exhibit 8 - Rate Design.
7		Approval of updated Retail Transmission Service Rates ("RTSRs"), as identified in Section 8.3 of Exhibit 8 - Rate Design.

8	Approvals for the clearance related to the December 31, 2021 audited balances of \$1,860,501 for Group 1 DVA accounts, and associated class specific rate riders and manual adjustments effective January 1, 2023 as set out in Exhibit 9 - Deferral and Variance Accounts.
•	
9	Approvals for the clearance related to December 31, 2022 forecast balances of (\$843,483) for Group 2 DVA accounts, and associated class specific rate riders and manual adjustments effective January 1, 2023 as set out in Exhibit 9 - Deferral and Variance Accounts.
10	Approval for the clearance of the balance in its Lost Revenue Adjustment Mechanism Variance Account ("LRAMVA") of \$533,341, resulting from its Conservation and Demand Management ("CDM") activities up to December 31, 2022 as identified 9.5.3. Request for Disposal of Account 1568 LRAMVA
11	Other items or amounts that may be requested by Milton Hydro during the course of this proceeding, and as may be granted by the OEB.

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Appendix 2-AA Capital Projects Table

Projects	2016	2017	2018	2019	2020	2021	2022 Bridge Year	2023 Test Ye
Reporting Basis System Access								
Subdivisions	3,738,426 270,880	3,078,183	3,833,284	3,264,302	2,201,198	3,568,738	2,530,000	2,530,00
Bronte St Widening from LSL to Britannia Steeles Ave Widen Martin to Industrial	862,290							
GO Transit Layover Facility OH to UG Sauve St, 610, Condos	154,296 108,939							
3399	142,506							
Derry Rd ⊡Santa Maria Correct Encroachment Bronte St North, 104, 800A	106,195	143,884						
Wheelabrator Way Pole Line Relocation			107,749	505 540				
Britannia Rd Widening Tremaine to Bronte Britannia Rd Reconstruction JSP to 407				525,540	2,174,472			
Fremaine Rd Steeles Ave to 3 Sideroad					572,838	647 200		
Region Halton Britannia, RR25 to JSP Relocation Ph1 Region Halton Britannia, RR25 to JSP Relocation Ph2						647,399	559,052	
Fown of Milton - Main St. , JSP to Fifth Line Fown of Milton - Bronte St., Main to Steeles						533,575 854,087	909,321	
Fown of Milton - 3 Side Rd, Tremaine to Peru						44,995		
Derry Rd, JSP to Fifth Line, new pole line, 2 circuits Fifth Line - 401 to Derry							149,764 153,440	
Fifth Line - Derry to Britannia							100,440	950,0
Steeles Avenue - Regional Rd 25 to Trafalgar Rd. Appleby Line - Derry North	+							291,7 145,8
Other Third Party Contracts (Roads)	80,703	303,548	98,779	10,917	77,067			, , , , , , , , , , , , , , , , , , ,
_TLT Assets Purchased Customer Connections	1,048,570	218,047 679,034	977,229	880,846	1,009,115	2,083,082	928,109	946,6
Meters - New Industrial/Commercial			250,808	371,366	225,175	478,558	306,490	306,4
Mesh Equipment - New Installs Mandated Meter Replacements	149,710 61,574	140,108 519,459	413,927 436,817	341,944 220,881	240,423 596,303	340,360	441,055	441,0
Miscellaneous Roads Sub-Total	209,615 6,933,702	268,020 5,350,283	220,566 6,339,159	356,324 5,972,120	194,058 7,290,648	179,621 8,730,415		5,611,7
System Renewal								
Porcelain to Polymer Insulator Replacement Program Wood Pole Replacement Program	104,814 287,537	113,765 211,838	199,970 397,369	175,145 437,867	160,810 303,779	29,419 152,495	73,416 712,687	73,4 720,0
Derry Rd - Tremaine to Guelph Line Pre conversion (13.8kV to 27.6kV)	272,009	211,030	397,309	407,007	505,119	102,490	112,007	720,0
Sixth Line Nass. N of 20 Sdrd Rebuild Highside Dr and Ridge Dr Primary UG Rebuild	534,340 152,343							
25 Sideroad, East of Fifth Line Rebuild	102,010	288,162						
Tremaine Rd S of Britannia, Rebuild Macarthur Dr UG Rebuild		129,074 261,867						
JG TX Chisholm Dr, 161,TX2701 foundation		201,001			136,210			
Overhead Rebuild/ First Line No Lower Base Line Replace Regulator at MS7							385,000	200,0
Switchgear Replacement Program	445.000	157 500	474.054	005.000	504.040	102,316		,
Reactive Overhead Replacement Reactive Underground Replacement	145,622 55,499	157,530 249,170	171,351 328,308	325,639 327,803	531,613 214,117	214,870 343,844		
Miscellaneous Overhead Replacements	100,886	148,132	298,879	205,200	230,557	287,846	,	,
Miscellaneous Underground Replacements Meter Spares	6,403 53,296	115,972 53,063	233,013 48,815	204,599 -146,424	153,450 243,696	111,043 372,889	258,596	280,0
Overhead Transformer Spares	11,837 22,507	-31,254 62,799	24,371 97,646	-30,344 66,585	36,793	76,787 103,946		
Underground Transformer Spares Meter Replacements, defective	0	49,771	97,646 93,269	96,263	71,810 96,038	176,350	100,000	100,0
Meter Replacement Program Storm Damage Replacements May 4 2018			291,497				1,220,286	839,8
Audible fault indicators - new, various locations			125,690					
Meter Room Upgrades - Cell Modems Sub-Total	1,747,093	1,809,889	2,310,178	1,662,333	2,178,874	1,971,805	126,013 3,461,761	125,6 2,669,9
System Service		1,003,003	2,510,170	1,002,000	2,170,074	1,971,005	3,401,701	2,003,3
Derry Rd Pole Line Extention Trafalgar to 8th Line New Tremaine Rd Stringing, 1 Circuit	111,746 106,040							
Bronte Meadows Conversion to 27.6kV	112,105							
Tremaine Rd, new Pole Line Burnhamthorpe to Louis St Laurent ISP Pole Line Extention to Campbellville Rd			587,094 168,563					
13.8kV to 27.6kV MS4-F2 Feeder Conversion & Regulator Installation				4 000 074	011.015		423,670	
Tremaine TS, UG Egress for 2 feeders and contribution for 2 breakers Tremaine M2 Voltage Regulator				1,638,874	214,615 152,677			
Fremaine, 14 Side Rd to Steeles, add 2nd circuit							59,821	
Fifth Line, Yukon to Derry, new Pole Line, 2 circuits Fifth Side Rd, Tremaine to Dublin, rebuild and add circuit							242,074 104,845	
Boston Church JSP to 5 Side Rd Communication Infrastructure	135,689							350,6
Automation	102,496	778,990	756,281	676,925	94,881	196,224	477,362	1,180,6
Scada/OMS Miscellaneous	51,895	307,869 133,073	229,577	114,939	183,741	181,072	110,000	179,9
Sub-Total	619,970	1,219,931	1,741,515	2,430,738	645,914	377,296	1,417,772	1,711,2
General Plant Building - 200 Chisholm	1,299,480	74,555	55,832	364,220	30,135	40,000	93,000	119,0
Building - Control Room	1,200,400	,000	00,002	001,220	00,100	-10,000	500,000	
Building - Renewal/Renovations 2nd FIr Fremaine TS, contribution for 2 breakers			1,000,000	1,000,000		-359,680		400,0
Office Equipment, Misc Stores, tools	66,356		, ,	.,000,000	34,272			
Major Tools - Standby Generator, etc. Computer Hardware - Server, projector, toughbooks	80,109	70,635	188,690	106,498	83,786	92,176	87,500	94,
Computer Hardware - Control Room							30,000	
Software - licenses Software - Elster Project		183,363	75,087 50,852	52,216	66,514	67,647	32,500	30,
Software -MV 90 Upgrade Software - CIS Northstar Automation Platform							15,000	
Software - OMNI Channel Platform							50,000 105,990	
Software - Human Resource Info System Software - Enterprise Service Ticketing							132,330 155,240	
Software - FSR financial statement reporting tool							155,240	60,
Software - Accounts payable three-way match tool Software - Revenue Dollar and Statistical Data Warehouse								45,0
Software - FME for GIS								15,0
Nimax/Scadamates ServiewCom	118,750	226,684					56,000	56,0
GIS Portable/online Maps /CYME Gateway	79,130		168,471					
Robotic Process Automation Phase 1 - Discovery Robotic Process Automation Phase 2 - Implementation								120,0 200,4
Enterprise Resource Planning System							269,815	721,
Backyard RBD/Tension Machine Freightliner Posi Plus 42'	330,500						280,000	
Single Bucket Truck	000,000						225,000	395,0
Boom Derrick /ehicles - Leightweight	150,181	117,645	459,485	134,104		68,707	246,500	56,0
Miscellaneous	127,377	226,063		116,817	27,786		50,000	75,0
	2,251,883	898,945	1,998,417	1,773,855	242,492	-91,149	2,328,875	2,412,5
Sub-Total Miscellaneous	2,201,000		, ,					

Regulated Utility Assets (input as negative)								
Total	11,552,649	9,279,048	12,389,270	11,839,046	10,357,929	10,988,366	13,185,639	12,405,569

Notes:

Please provide a breakdown of the major components of each capital project undertaken in each year. Please ensure that all projects below the materiality threshold are included in the miscellaneous line. Add more projects
 The applicant should group projects appropriately and avoid presentations that result in classification of significant components of the capital budget in the miscellaneous category.

TO BE UPDATED AT THE DRAFT RATE ORDER STAGE

First year of Forecast Period:

2023

	Historical Period (previous plan ¹ & actual)												Forecast Period (planned)													
CATEGORY		2016			2017			2018			2019			2020			2021			2022		2023	2024	2025	2026	2027
OATEOORT	Plan	Actual	Var	Plan	Actual	Var	Plan	Actual	Var	Plan	Actual	Var	Plan	Actual	Var	Plan	Actual	Var	Plan	Actual ²	Var	2023	2024	2025	2020	2027
	\$ '0	00	%	\$ '(000	%	\$ '0	00	%	\$ '0	000	%	\$ '000)	%	\$ '0	000	%	\$ '0	000	%			\$ '000		
System Access	7,068	6,934	-1.9%	8,092	5,350	-33.9%	6,212	6,339	2.0%	6,411	5,972	-6.8%	6,878	7,291	6.0%	8,236	8,730	6.0%	5,977			5,612	5,308	4,342	6,576	5,511
System Renewal	2,473	1,747	-29.4%	1,821	1,810	-0.6%	1,790	2,310	29.1%	1,800	1,662	-7.7%	1,725	2,179	26.3%	3,656	1,972	-46.1%	3,462			2,670	2,520	2,575	2,630	2,687
System Service	1,520	620	-59.2%	1,225	1,220	-0.4%	1,350	1,742	29.0%	1,350	2,431	80.1%	1,500	646	-56.9%	835	378	-54.8%	1,418			1,711	1,880	1,784	1,807	1,829
General Plant	896	2,252	151.3%	701	899	28.2%	711	1,998	181.0%	676	1,774	162.4%	696	242	-65.2%	932	-91	-109.8%	2,329			2,413	1,735	1,595	1,076	1,757
TOTAL EXPENDITURE	11,957	11,553	-3.4%	11,839	9,279	-21.6%	10,063	12,389	23.1%	10,237	11,839	15.6%	10,799	10,358	-4.1%	13,659	10,988	-19.6%	13,186			12,406	11,443	10,295	12,089	11,784
Capital Contributions	-3,808	-3,333	-12.5%	-3,323	-2,880	-13.3%	-2,118	-2,920	37.9%	-2,181	-2,025	-7.2%	-4,793	-2,303	-52.0%	-4,660	-2,947	-36.8%	-3,024			-2,539	-2,473	-2,137	-2,877	-2,542
Net Capital Expenditures	8,149	8,220	0.9%	8,516	6,399	-24.9%	7,945	9,469	19.2%	8,056	9,814	21.8%	6,006	8,055	34.1%	8,999	8,041	-10.6%	10,162			9,866	8,971	8,158	9,212	9,242
System O&M	3,812	3,797	-0.39%	3,576	3,335	-6.74%	3,863	3,773	-2.33%	3,996	3,973	-0.58%	3,923	3,881	-1.07%	3,963	4,748	19.81%	4,292			5,373	5,832	5,988	6,219	6,406

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-AB

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

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Appendix 2-AC Customer Engagement Activities Summary

Provide a list of customer engagement activities	Provide a list of customer needs and preferences identified through each engagement activity	Actions taken to respond to identified needs If no action was taken, explain w
PHASE 1: Telephone Mental Models Interview - residential and	MH has engaged Decision Partners to conduct in-depth,	In response to both residential and commercial/i
commercial/industrial customers (May 1, 2021 to June 10, 2021)	confidential telephone interviews with residential and	feedback, MH has:
	commercial/industrial customers. The objective of the interviews	 Plans to create a system control room for MH i
Total customers engaged in Phase 1: 25	was to support MH in redefining its relationship with its customers	the expanding demand and have more insight in
	and their energy needs so it can evolve its business appropriately	restorations.
- 12 residential customers	and sustainably. The interviews were conducted in a	- Committed to ensuring grid infrastructure is reli
- 7 commercial customers (GS<50, GS>50)		pole and switchgear replacement projects, line r
- 6 large use customers (GS>1000; GS>5000)	on their perspectives and to raise additional topics	due to road widening, and the porcelain to polym
	spontaneously.	replacement program.
Interview Length (minutes):		- Hired new employees with expertise in enginee
- Average: 33.4	Summary of aggregated Mental Models Interview results:	and fieldwork to help manage MH's expanding c
- Minimum: 21□		workload.
- Maximum: 57	- Customers are aware of the growth in the community and the	 Plans to implement an automated text messag
	need to prepare for greater consumption individually and overall,	service to inform customers about outages and i
- Overall Total: 13 hours 56 minutes	in the community.	
	- Large customers are thinking about the infrastructure required	
	to meet future demand.	
	- Most customers think their electricity from Milton Hydro over the	
	past 5 years has been very reliable. They want continued	
	affordable, reliable electricity.	
	- For many customers, being 'Future Ready' means being	
	prepared for extreme weather and using innovative technologies	
	to address climate change.	
	- Many residential customers are thinking about green energy and	
	most think they will have an electric vehicle in 10 years.	
	- Nearly all Customers think it is Very Important or Important that	
	Milton Hydro be appropriately staffed to manage the system going	
	forward.	
	- While some wondered about the cost, most thought the	
	proposed level of OM&A spending was very or somewhat	
	appropriate.	
	- 60% of residential customers would like to hear from MH on a	
PHASE 2: Online Quetemor Engagement Survey Open to all		In reasons to residential sustemar feedback, M
PHASE 2: Online Customer Engagement Survey – Open to all	MH has engaged Decision Partners and Verve Consulting to	In response to residential customer feedback, M
an atom and loweling the stand and a life all of far was idential		- Plans to create their own system control room
	conduct an Online Customer Engagement Survey with residential	maintenance and ununder to better menere bli
	and commercial/industrial customers. Customers were invited to	maintenance and upgrades to better manage bli
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ds and preferences. why. al/industrial customer

in order to manage t into outages and

reliable and safe with e reconstruction work lymer insulator

neering, operations, g customer base and

age and email nd restorations.

MH has:

m and invest in grid blips and outages. rship with Milton's Fire boards. This helped ted customers on the l Room upgrades. ustomers on how the lling, and how energy

paired with an eenergy savings and

MH plans to provide dates to customers

bsite that is user

PHASE 3: Commercial/Industrial Customer (>50) Engagement	MH has engaged Decision Partners and Verve Consulting to	In response to commercial/industrial customer fe
Virtual Meeting - (November 3, 2021, Teams Meeting)	assist in hosting a Commercial/ Industrial Customer (>50Kwh) Engagement Virtual Meeting. The meeting featured a two-staged	 Plans to establish their own system control room grid. This will give MH more insight into blips and
Meeting invitation emailed to 284 customers >50 kW to join	approach which employed both qualitative and quantitative	new control room, MH can better manage autom
meeting.	research methods. This two-staged approach was designed to	customers about outages and restorations. An a
	allow these larger business customers multiple opportunities to	email service is in development to be proactive a
Fotal customers engaged in Phase 3: 17	provide feedback, during the virtual meeting and as part of a distributed online survey.	duration, and restoration. - Continued to improve grid infrastructure so that
	distributed of life survey.	reliable.
	Meeting Highlights:	- Invested in hiring industry experts to keep up w
	- Diagnostics strongly indicate that Phase 3's virtual meeting was	demand so power can remain stable, and equipr
	positively perceived by nearly all customers. Feedback was consistent with Phase 1 and 2.	up safely. - Plans to continue to email customers important
	- Customers >50 kW believe that MH has found the right balance	as MH's new 2022 industry blog.
	between the level of investment proposed in the draft plan, and	- Plans to schedule short 10 question, bi-annual
	the associated rate impacts presented. They concurred with MH's	pulse on how our customers are feeling.
	approach. - Throughout this engagement, customers consistently noted that	
	they would be supportive of incremental investments to be more	
	proactive in terms of system renewal, and other investments that	
	provide benefit to customers both today and in the future. There	
	was a strong focus on supporting operational and infrastructure improvements to ensure power is reliable.	
	- Customers support continual maintenance and equipment	
	upgrades to reduce outages and their duration, especially during	
	extreme weather events.	
	Some notable statistics include:	
	- 90% of customers support MH's plan for system access,	
	renewal and service.	
	 80% of customers are in support of MH's general plant plans. 70% would like to hear from MH on a regular basis via email or 	
Customer Satisfaction Survey - Residential and Small	MH has engaged UtilityPULSE to conduct a Customer	For many years, MH has analyzed customer surv
Commercial Customers - (August 16, 2021 to September 12,	Satisfaction Survey. The primary objective of the survey is to	made improvements to better meet customer ex
2021)	provide information that supports discussions about improving	identified in the surveys. Although overall satisfa
Total number of residential customers engaged: 402	customer care at every level of MH. The survey results were based on 402 one-on-one telephone interviews, chosen from a	remained high, there is always room for improve
	random sample of customers.	In response to residential customer feedback, M
- 85 % residential customers		- Developed a new, user friendly website that cu
- 15% commercial customers	Each customer response/score in the annual survey is carefully	quickly and easily get questions answered and b
	analyzed and is an important indicator/influencer of what needs to be reviewed in MH processes and/or services.	 Plans to establish automated text and email me customers during outages.
	be reviewed in Min processes and/or services.	 Hired expertise to assist in restoring power quid
	Summary of aggregated phone survey results:	- Developed an IT Roadmap to ensure customer
	- Input from customers was positive and above provincial and	secure.
	national standards. Some notable statistics include: 0.2% every every statement action (2010 = $0.2%$ / 2017 = $8.8%$)	- Developed several educational campaigns for s and MH's website. Promote the OEB, IESO and
	 - 93% overall customer satisfaction (2019 = 93%/ 2017 = 88%). - 96% Customer Experience Performance Rating (2019 = 88%/ 	Energy's content to help guide customers where
	2017 = 84%).	support.
	- 85% Customer Centric Engagement Index (2019 = 87%/ 2017 =	
	82%). - 86% credibility and trust (2019 = 88%/ 2017 = 83%).	
	-94% in support of upgrading equipment for reliability (2019 =	
	88%/ 2017 not asked).	
	Quetomore eveneed a read for the following	
	Customers expressed a need for the following: - Digitization of services.	
	- Outbound and proactive communications.	
	- Reliable and safe electricity.	
	- Continued improvements to ensure reliability, reduce outages	
	and duration of outages, especially during extreme weather events.	
		1
	- Enhanced cyber security.	

feedback, MH has: om to monitor the nd outages. With a mated messaging to automated text and about outages,	
at power is safe and	
with the expanding oment can be kept	
nt updates, as well	
l surveys to get a	
rvey responses and xpectations as action scores have ement.	
/IH has: ustomers can bills paid. nessages to	
ickly and safely. ers' information is	
social media, email d Ministry of e to get extra	
social media, email d Ministry of	

Customer Service Interactions	 Knowledgeable customer service representatives engage with MH customers on a daily basis through a number of direct customer service interactions – by telephone, email, mail, fax, and face-to-face (though restricted due to COVID-19). On-line services are a growing preference for many customers, and with 70% of MH customers e-billing. Customers expressed the following needs: Customers would prefer a more user-friendly website with interactive chat features to support their e-billing experience. Text and email communications have also been expressed as a desirable form of receiving information from MH. With an interest in new ways of communication, many customers continue to prefer to speak directly with a customer service representative (CSR) over the phone to get specific details about their account. In 2021, CSRs answered a total of 29,039 calls and 837 calls within 30 seconds. 	In response to customer feedback from multiple individual emails/calls/letters, MH has: - Plans to implement an automated texting and inform customers of outages, restorations, and This will help MH be proactive in communicatio customers calling in. - Connected CSRs to MH's new website chat p another layer for customers to communicate wi service. - Plans to build a system control room to better and result in MH having more control over their - Developed a new, simplified script for MH's ou main line. This helps direct customers quicker a those with language barriers.
	The survey conducted by UtilityPULSE's highlights areas of MH's customer service: - 86% customer focused (2019 = 83%/ 2017 = 82%). - 88% deals with customers problems professionally (2019 = 92%/ 2017 = 82%). - 86% easy to do business with (2019 = 89%/ 2017 = 81%).	
Community Outreach	Milton Hydro is evolving to become more customer centric in every faucet of its operations. Under new leadership, community outreach has become an important aspect of how MH engages with its customers throughout the year. In 2021, MH has made effort to connect with the Milton Township and local public sector partners such as the Milton Fire Department, Halton Regional Police, Halton Healthcare, Milton Transit, Halton District School Board, and Halton Catholic District School Board.	In response to community feedback, MH has: - Aimed to humanize the company, by showing the power. By showing up to community events educational initiatives, MH hopes to show the c new vision and values are moving forward. - Established a Press Release Service to inform important updates. - Developed a MH blog to highlight MH innovati industry updates.
	 MH customers are prioritizing: Reliability Safety Electricity rates Education surrounding bills, support programs and energy conservation 	 Connected with local agencies, such as the C Commerce and Halton Community Services Dir important contact information. Connected with local papers and radio station major outages, restorations, and important upde customers. Developed a Diversity and Inclusion Committee education on diversity and inclusion and bring to will nurture a healthy workplace and community feel safe and accepted. The group works on co responsiveness by developing plans for respon positive and negative news, movements, trends Plans to continue MH's Thanksgiving Donation
		 that helped contribute to our local Police Depar Cruiser' Campaign. Plans to continue to participate in the Santa C the goal of sharing electrical safety tips with the year, children were passed out Luckey the Squi booklets, pencils with safety tips. Plans to continue to support Miracle of Main S Jeet Sign Foundation and the Halton Regional I

e surveys and

l emailing service to l important updates. ons and reduce

oortal. This provides ith customer

control outages communications. utage number and and helps assist

the people behind s and participating in community what our

n customers of

ion and interesting

Chamber of rectory to share

ns to communicate dates with

tee to provide together ideas that ity where individuals community onding to both ds, and events. on Drive next year, artment's 'Fill a

Clause Parade with e community. This irrel safety colouring

Street, run by the Police.

Online and Digital Tools	A majority of customers are going digital and require enhanced access to digital tools and real-time data. Some prefer self-serve web-based options, others would like to see more automated texting and email communications. Social media platforms, such as Twitter, are being used to communicate outages and restorations 24/7, but MH customers would like an omnichannel approach. The following are online priorities based on customer communication with MH: - Develop a new website that is more intuitive and navigable. - Ensure customer information is secure. - Reduce environmental impact with paperless billing and education on conservation initiatives/tips. - Receive text messages and email updates about outages and restorations, as well as other important updates.	To improve customer engagement online, MH - Developed a new, easy to navigate website we content. The website will be AODA compliant, and equipped with SEO. Customer service livery platform to easily and quickly answer customer will decrease calls. The website will have updary pdfs/images/copy, a press release news page, An industry blog will also be added to educate - Grown MH's social media presence on Twitter Facebook significantly with more frequent, sche- close monitoring and responding to customers' has been a popular tool during power outages, timely conservation and safety information. Line effective in communicating MH career opening data through analytics on a monthly basis to kee what customers are most interested. All platfors share various educational campaigns with custs safety, understanding bills and support programenergy conservation). - Plans to establish an Outage Management Sy improve communication with customers during a web-based outage map that pinpoints the exi- real time. This OMS is also linked to MH's Twit- customers on outages and restorations. - Developed an email template to notify customer emergency outages and restorations during we automated email is in development.

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

I has: with enhanced , mobile optimized, e will have a live chat ers' questions, which ated e, and careers page. e customers. er, LinkedIn, and heduled posts, and s' messages. Twitter

s, but also to provide nkedIn has been g. MH now monitors keep on the pulse of orms will be used to stomers (focus on ums, environment and

System (OMS) to ng outages, including extent of the outage in vitter feed to update

mers of planned and /ork hours. A 24/7

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Fixed Asset Continuity Schedule ¹

Accounting Standard MIFRS

Year 2016

			Cost					Acc	umulated D	epre	eciation						
CCA Class ²	OEB Account ³	Description ³	Opening Balance ⁸	Additions ⁴	Disposals ⁶		Closing Balance		Opening Balance ⁸		Additions	Di	sposals ⁶	Clo	sing Balance	Net	Book Value
	1609	Capital Contributions Paid						¢									
47 12	1611	Computer Software (Formally known as	\$ 122,349			\$	122,349	\$	5 7,642	\$	3,059	\$	-	\$	10,701	\$	111,648
		Account 1925) Land Rights (Formally known as Account	\$ 1,209,822	\$ 330,483		\$	1,540,305	\$	769,052	\$	191,003	\$	-	\$	960,055	\$	580,250
CEC	1612	1906)	\$ -			\$	-	\$		\$	-	\$	-	\$	-	\$	-
N/A	1805	Land	\$ 69,883			\$	69,883	\$	-	\$	-	\$	-	\$	-	\$	69,883
47	1808	Buildings	\$ -			\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
13	1810	Leasehold Improvements	\$-			\$	-	\$; -	\$	-	\$	-	\$	-	\$	-
47	1815	Transformer Station Equipment >50 kV	\$-			\$	-	\$		\$	-	\$	-	\$	-	\$	-
47	1820	Distribution Station Equipment <50 kV	\$ 1,516,192			\$	1,516,192	\$	5 1,472,775	\$	15,275	\$	-	\$	1,488,050	\$	28,142
47	1825	Storage Battery Equipment	\$-			\$	-	\$		\$	-	\$	-	\$	-	\$	-
47	1830	Poles, Towers & Fixtures	\$ 32,124,753	\$ 1,648,808	-\$ 220,820	\$	33,552,741	\$	5 11,003,800	\$	572,679	-\$	115,088	\$	11,461,391	\$	22,091,350
47	1835	Overhead Conductors & Devices	\$ 23,668,495	\$ 837,639	. ,		24,444,358	\$			305,344	-\$	49,387	\$	13,187,263	\$	11,257,095
47	1840	Underground Conduit	\$ 25,637,522	\$ 1,598,185		\$	27,235,707	\$, ,		594,670	Ť	,	\$	8,675,583	\$	18,560,124
47	1845	Underground Conductors & Devices	\$ 20,724,595	\$ 1,314,963		\$	22,012,267	\$			383,063	_¢	4,186	\$	8,977,618		13,034,648
47	1850	Line Transformers	\$ 40,880,487	\$ 1,940,950			42,439,093	\$			751,400		261,733	\$	19,467,069	э \$	22,972,025
					-\$ 302,344	_							201,733	ф Ф			
47	1855	Services (Overhead & Underground)	\$ 11,117,850	\$ 743,376		\$	11,861,226	\$, ,	\$	272,684		-	\$	2,388,025	\$	9,473,202
47	1860	Meters	\$ -			\$	-	\$		\$	-	\$	-	\$	-	\$	-
47	1860	Meters (Smart Meters)	\$ 12,038,045	\$ 792,384	-\$ 35,637	\$	12,794,792	\$	6,187,563		894,650	-\$	24,180	\$	7,058,033	\$	5,736,759
N/A	1905	Land	\$ 4,040,000			\$	4,040,000	\$		\$	-	\$	-	\$	-	\$	4,040,000
47	1908	Buildings & Fixtures	\$ 8,943,661	\$ 1,299,480		\$	10,243,141	\$	89,442	\$	178,873	\$	-	\$	268,315	\$	9,974,826
	1908	Buidling disallowed in 2016 COS	-\$ 1,429,202			-\$	1,429,202	-\$	5 14,292	-\$	28,584	\$	-	-\$	42,876	-\$	1,386,326
13	1910	Leasehold Improvements	\$ 377,009			\$	377,009	\$	377,009	\$	-	\$	-	\$	377,009	\$	-
8	1915	Office Furniture & Equipment (10 years)	\$ 1,052,845	\$ 66,356		\$	1,119,201	\$	695,583		51,923	\$	-	\$	747,506	\$	371,696
8	1915	Office Furniture & Equipment (5 years)	\$ -	φ 00,000		\$		\$	-	\$		\$		\$		\$	-
10	1920	Computer Equipment - Hardware	\$ 2,024,487	\$ 80,109		\$	2,104,597	¢	, 5 1,714,656		108,879	\$		¢	1,823,535	\$	281,062
45	1920	Computer EquipHardware(Post Mar. 22/04)	\$ -	φ 00,103		\$	-	\$		\$	-	\$		\$	-	↔ \$	-
45.1	1920	Computer EquipHardware(Post Mar. 19/07)	\$-			\$	-	\$	- -	\$	-	\$	-	\$	-	\$	-
10	1930	Transportation Equipment	\$ 2,886,093	\$ 480,681	-\$ 159,645	Ŧ	3,207,129	\$	1,424,286		199,155	-\$	159,645	\$	1,463,796		1,743,334
8	1935	Stores Equipment	\$ 517,825	. ,	¢ 100,010	\$	525,285	\$, ,		20,108		-	\$	217,752	\$	307,533
8	1940	Tools, Shop & Garage Equipment	\$ 446,359			\$	471,936	\$			19,725			\$	404,399		67,537
8	1945	Measurement & Testing Equipment	. ,	φ 20,011		\$	126,480	φ φ	,		13,723	φ		\$	77,088		
•			. ,			<u> </u>	120,400	ф Ф	5 77,088	Φ	-	ф Ф	-	· ·	11,000		49,393
8	1950	Power Operated Equipment	\$ -	* 70 70 (\$	-	Þ	-	Ъ Ф	-	ک	-	\$	-	\$	-
8	1955	Communications Equipment	\$ 544,264	\$ 79,731		\$	623,995	\$	200,060		41,573	\$	-	\$	241,633	\$	382,362
8	1955	Communication Equipment (Smart Meters)	\$-			\$	-	\$	5 -	\$	-	\$	-	\$	-	\$	-
8	1960	Miscellaneous Equipment	\$-			\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
47	1970	Load Management Controls Customer															
77	1370	Premises	\$-			\$	-	\$	- 5	\$	-	\$	-	\$	-	\$	-
47	1975	Load Management Controls Utility Premises	\$-			\$		¢	_	9	_	¢	_	\$	_	θ	_
47	1980	System Supervisor Equipment	\$	\$ 74,692		\$	203,644	9 6	5 53,344	φ \$	- 8,317	φ \$	-	\$ \$	- 61,661	Գ \$	- 141,983
47	1985	Miscellaneous Fixed Assets	\$ 120,952 \$ -	Ψ 1 1 ,002		\$	200,044	ф Ф	00,0++	φ \$	0,017	¢		\$	01,001	φ \$	171,000
						· ·	-	9			-	Ф Ф	-		-		-
47	1990	Other Tangible Property	\$ 133,004			\$	133,004	\$	60,307		14,468		-	\$	74,775		58,229
47	1995	Contributions & Grants	-\$ 47,115,668			-\$	47,115,668	-\$	14,218,365		1,106,498		-	-\$	15,324,863		31,790,805
47	2440	Deferred Revenue		-\$ 3,333,020		-\$, ,	-\$,		214,162		-	-\$	412,002		9,600,373
		Sub-Total	\$ 135,106,748	\$ 7,987,855	-\$ 887,514	\$	142,207,090	\$	60,988,131	\$	3,277,602	-\$	614,219	\$	63,651,514	\$	78,555,576
		Less Socialized Renewable Energy															
		Generation Investments (input as negative)				\$	-							\$	-	\$	-
		Less Other Non Rate-Regulated Utility												•		¢	
		Assets (input as negative)				\$	-	H,		-		•		\$	-	\$	-
		Total PP&E	\$ 135,106,748				142,207,090	<u> </u>	60,988,131	\$	3,277,602	-\$	614,219	\$	63,651,514	\$	78,555,576
		Depreciation Expense adj. from gain or los	<u>s on the retireme</u>	nt of assets (po	ool of like ass	ets)	, if applicable	6									
		Total								\$	3,277,602						
										-		-					

			Less: Fully Allocated Depreciation	
10	1930	Transportation	-9	\$ 199,155
8	1940	Tools	-9	\$ 19,725
47	2440	Capital Contributions	9	\$ 214,162
			Net Depreciation \$	\$ 3,272,885

Notes:

- 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. If this is the first application where the applicant is rebasing under MIFRS, contact OEB staff for further guidance on the appropriate fixed asset continuity schedules to complete (i.e. applicable years and accounting standard for each schedule).
- 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).

- 6 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.
- 7 This account includes the amount recorded under finance leases for plant leased from others and used by the utility in its utility operations.
- 8 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.

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Appendix 2-BA

Fixed Asset Continuity Schedule¹

Accounting Standard MIFRS

Year 2017

			Cost				Accumulated Depreciation										
CCA	OEB		Open	ning				Closing		Opening							
Class ²	Account ³	Description ³	Balan	ce ⁸	Additions ⁴	Disposals ⁶		Balance		Balance ⁸		Additions	Disposals ⁶	Clo	sing Balance	Net	Book Value
47	1609	Capital Contributions Paid															
	1000		\$ 1	22,349			\$	122,349	9	\$ 10,701	\$	3,059	\$ -	\$	13,760	\$	108,589
12	1611	Computer Software (Formally known as	ф 4 Г	40.005	¢ 407 400			0.007.700			<u>م</u>	040 705	¢		4 000 700	¢	047.077
		Account 1925) Land Rights (Formally known as Account	\$ 1,5	40,305	\$ 487,432		\$	2,027,738		\$ 960,055	\$	249,705	ъ -	\$	1,209,760	\$	817,977
CEC	1612	1906)	\$	_			\$	-	ļ	÷ -	\$	_	\$-	\$	_	\$	_
N/A	1805	Land		69,883			\$	69,883	9	\$	\$	_	\$-	\$	_	\$	69,883
47	1808	Buildings	\$	-			\$	-	9	•	\$	-	\$ -	\$	-	\$	-
13	1810	Leasehold Improvements	\$	-			\$	-	9	\$-	\$	-	\$-	\$	-	\$	-
47	1815	Transformer Station Equipment >50 kV	\$	-			\$	-	9		\$	-	\$-	\$	-	\$	-
47	1820	Distribution Station Equipment <50 kV		16,192		-\$ 61,179	\$	1,455,012	9	\$ 1,488,050	\$	11,196	-\$ 61,179	\$	1,438,067	\$	16,946
47	1825	Storage Battery Equipment	\$	-			\$	-	9	Ť	\$	-	\$-	\$	-	\$	-
47	1830	Poles, Towers & Fixtures		52,741	\$ 3,385,402	. ,	\$	36,630,728	9	. , ,	\$	1,767,753	-\$ 152,754		13,076,390	\$	23,554,338
47	1835	Overhead Conductors & Devices		,	-\$ 1,496,975		\$	22,755,608	9	. , ,		848,378			12,164,995		10,590,613
47	1840	Underground Conduit		35,707	\$ 1,182,959		<u> </u>	28,418,428	9			631,006			9,306,351		19,112,077
47	1845	Underground Conductors & Devices	/	12,267	\$ 950,594		\$, ,	10			412,848			9,276,182		13,554,223
47	1850	Line Transformers		39,093			\$, ,					-\$ 1,026,378		19,228,397		23,497,297
47	1855	Services (Overhead & Underground)		61,226	\$ 646,435	-\$ 173	\$	12,507,488	10			291,401			2,679,363		9,828,125
47	1860	Meters	\$	-	ф <u>4 004 500</u>	<u> </u>	\$	-			\$	-	\$ -	\$	-	\$	-
47 N/A	<u>1860</u> 1905	Meters (Smart Meters)		94,792	\$ 1,031,568	-\$ 1,629,744	\$	12,196,616	07 07			779,471	-\$ 1,316,916		6,520,587	\$ \$	5,676,028
47	1905	Land Buildings & Fixtures		40,000	\$ 74,555		\$ \$	4,040,000 10,317,696	1		\$	- 207,204	<u>ֆ</u> - Տ -	\$ \$	475,519	Ŧ	4,040,000 9,842,177
47	1908	Building disallowed in 2016 COS		29,202	φ 74,555		-\$	1,429,202	-9	· /		207,204	Ť	-\$	71,460		1,357,742
13	1908	Leasehold Improvements		77,009			- <u>\$</u> \$	377,009				20,304	ዓ - ፍ	- . \$	377,009		1,337,742
8	1915	Office Furniture & Equipment (10 years)		19,201	\$ 5,773		\$	1,124,974				29,010	\$ -	\$	776,516		348,458
8	1915	Office Furniture & Equipment (5 years)	\$	-	φ 0,110		\$	-	9	. ,	\$	20,010	\$ -	\$	-	\$	-
10	1920	Computer Equipment - Hardware		04,597	\$ 70,635		\$	2,175,232	9	Ŧ		112,986		\$	1,936,520		238,711
45	1920	Computer EquipHardware(Post Mar. 22/04)	џ _,.	0.,001	+ :0,000		Ť	_,,		,0_0,000	Ť	,	Ŧ	Ť	.,	•	
45	1920	Computer EquipHardware(Post Mar. 22/04)	\$	-			\$	-	9	\$-	\$	-	\$-	\$	-	\$	-
45.1	1920	Computer EquipHardware(Post Mar. 19/07)															
			\$	-			\$	-	9	\$-	\$	-	\$-	\$	-	\$	-
10	1930	Transportation Equipment	Ŧ -)	07,129	· f /	-\$ 32,927	<u> </u>	3,291,847	4	. , ,		230,038	. ,	<u> </u>	1,660,907		1,630,940
8	1935	Stores Equipment		25,285			\$	531,285	9			20,669		\$	238,421		292,864
8	1940	Tools, Shop & Garage Equipment		71,936	\$ 30,928		\$	502,864	9	. /		10,793	•	\$	415,192		87,671
8	1945	Measurement & Testing Equipment		26,480			\$	126,480	9	\$ 77,088		10,824	\$ -	\$	87,911		38,569
8	1950	Power Operated Equipment	\$	-	* 10 000		\$	-		<u>5 </u>	\$	-	\$ -	\$	-	\$	-
8	1955	Communications Equipment		23,995	\$ 13,232		\$	637,227		\$ 241,633	1	72,588	\$ -	\$	314,221		323,006
8	<u>1955</u> 1960	Communication Equipment (Smart Meters) Miscellaneous Equipment	\$ \$	-			\$ \$	-		<u>→</u> -	\$ \$	-	<u> </u>	\$ \$	-	\$ \$	-
8		Load Management Controls Customer	φ	-			٦ ټ	-		р -	φ	-	φ -	٦ ع	-	φ	-
47	1970	Premises	\$	_			\$	_		\$ -	\$	-	\$-	\$	-	\$	_
			Ψ	-			μΨ	-		φ -	Ψ	-	ψ -	Ψ	-	Ψ	-
47	1975	Load Management Controls Utility Premises	\$	_			\$	-	q	\$ _	\$	-	\$ -	\$	-	\$	-
47	1980	System Supervisor Equipment		03,644	\$ 819,075		\$	1,022,719		\$	\$	44,847	\$ - \$ -	\$	106,508	\$	916,211
47	1985	Miscellaneous Fixed Assets	\$	-	÷ 010,010		\$	-	4	\$ -	\$		\$ -	\$	-	Ψ \$	-
47	1990	Other Tangible Property		33,004			\$	133,004		\$		14,468	\$ -	\$	89,243	Ŧ	43,761
47	1995	Contributions & Grants		15,668				47,115,668	-9			1,105,481		-\$	16,430,344		30,685,324
47	2440	Deferred Revenue		12,375	-\$ 2,879,515				-9			295,202		-\$	707,204		12,184,686
	2005	Property Under Finance Lease7		,	, , , , , , , , , , , , , , , , , , , ,		\$	-		0		0		\$	-	\$	-
		Sub-Total	\$ 142,2	07,090	\$ 6,044,598	-\$ 3,668,163	\$	144,583,525	\$	\$ 63,651,514	\$	3,409,927	-\$ 2,878,629		64,182,812	\$	80,400,713
		Less Socialized Renewable Energy															
		Generation Investments (input as negative)					1							1			
		· · · · ·					\$	-						\$	-	\$	-
		Less Other Non Rate-Regulated Utility					Ι.							I .			
		Assets (input as negative)					\$	-	\mathbf{H}					\$	-	\$	-
		Total PP&E	\$ 142,2	,		-\$ 3,668,163	_			\$ 63,651,514	\$	3,409,927	-\$ 2,878,629	\$	64,182,812	\$	80,400,713
		Depreciation Expense adj. from gain or loss	s on the re	tiremen	t of assets (poo	of like asset	t s) , i	if applicable [®]									
1		Total									\$	3,409,927					

			Less: Fully Allocated Depreciation	
10	1930	Transportation		\$ 230,038
8	1940	Tools		\$ 10,793
8	1945	Measurement & Testing Equipment		\$ 10,824
47	2440	Capital Contributions		\$ 295,202
			Net Depreciation S	\$ 3,453,474

Notes:

- 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. If this is the first application where the applicant is rebasing under MIFRS, contact OEB staff for further guidance on the appropriate fixed asset continuity schedules to complete (i.e. applicable years and accounting standard for each schedule).
- 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).

- 6 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.
- 7 This account includes the amount recorded under finance leases for plant leased from others and used by the utility in its utility operations.
- 8 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.

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Appendix 2-BA

Fixed Asset Continuity Schedule ¹

Accounting Standard MIFRS

Year 2018

			Cost									
CCA	OEB		Opening			Closing		Opening				
Class ²	Account ³	Description ³	Balance ⁸	Additions ⁴	Disposals ⁶	Balance		Balance ⁸	Additions	Disposals ⁶	Closing Balance	Net Book Value
											J	
47	1609	Capital Contributions Paid	\$ 122,349			\$ 122,349	9	\$ 13,760	\$ 3,059	\$-	\$ 16,819	\$ 105,531
12	1611	Computer Software (Formally known as										
	1011	Account 1925)	\$ 2,027,738	\$ 550,748		\$ 2,578,486		\$ 1,209,760	\$ 302,989	\$-	\$ 1,512,750	\$ 1,065,736
CEC	1612	Land Rights (Formally known as Account	•			^			•			^
	4005	1906)	\$ -			\$-	5	∲	\$	\$ -	\$ -	\$ -
N/A 47	1805	Land Buildings	\$ 69,883 \$ -			\$ 69,883	47 47		\$ - \$ -	\$ -	\$ -	\$ 69,883 \$ -
13	1808 1810	Leasehold Improvements	⇒ - \$ -			\$- \$-	4	•	5 -	\$ - \$ -	\$- \$-	ֆ - \$ -
47	1815	Transformer Station Equipment >50 kV	\$ -			у -	4	р – \$	\$ -		\$ -	\$- \$-
47	1820	Distribution Station Equipment <50 kV	\$ 1,455,012	\$ 980		\$ 1,455,992	4 9 9	\$	\$ 10,887	\$ -	\$ 1,448,953	T
47	1825	Storage Battery Equipment	\$ -	÷ 000		\$ -	9		\$ -	\$-	\$ -	\$ -
47	1830	Poles, Towers & Fixtures	\$ 36,630,728	\$ 1,678,286	-\$ 281,492	\$ 38,027,523	9	Ŧ		-\$ 155,746		Ŧ
47	1835	Overhead Conductors & Devices	\$ 22,755,608	\$ 1,008,942		\$ 23,693,325	9					
47	1840	Underground Conduit	\$ 28,418,428	\$ 1,480,577		\$ 29,887,549	9					
47	1845	Underground Conductors & Devices	\$ 22,830,405	\$ 887,635	\$ 20,619	\$ 23,738,660	9	\$ 9,276,182	\$ 433,167	-\$ 6,144	\$ 9,703,205	\$ 14,035,455
47	1850	Line Transformers	\$ 42,725,694	\$ 2,149,076	-\$ 695,758	\$ 44,179,011	9	\$ 19,228,397	\$ 826,576	-\$ 502,287	\$ 19,552,687	\$ 24,626,325
47	1855	Services (Overhead & Underground)	\$ 12,507,488	\$ 845,519	-\$ 5,410	\$ 13,347,597	9	. , ,				
47	1860	Meters	\$ -			\$ -	9		\$ -	\$ -	\$ -	\$ -
47	1860	Meters (Smart Meters)	\$ 12,196,616	\$ 1,486,195	-\$ 431,475	\$ 13,251,336	9	, ,		-\$ 345,496		\$ 6,246,075
N/A	1905		\$ 4,040,000	* 55 000		\$ 4,040,000	9		\$ -	\$ -	\$ -	\$ 4,040,000
47	1908	Buildings & Fixtures	\$ 10,317,696	\$ 55,832		\$ 10,373,528	4	,		\$ -	\$ 682,822	
13	1908 1910	Buidling disallowed in 2016 COS Leasehold Improvements	-\$ 1,429,202 \$ 377,009			-\$ 1,429,202 \$ 377,009	-97			<u>ֆ</u> -	-\$ 100,044 \$ 377,009	
8	1910	Office Furniture & Equipment (10 years)		\$ 6,682		\$	1 93			ъ - \$ -	\$ 829,405	
8	1915	Office Furniture & Equipment (10 years)	\$ 1,124,974 \$ -	φ 0,002		\$ 1,131,030 \$ -	4	\$ 770,510	\$ <u>52,009</u> \$ -	φ - \$ -	\$ 029,403	\$ 502,250
10	1920	Computer Equipment - Hardware	\$ 2,175,232	\$ 81,671		\$ 2,256,903	9	\$			\$ 2,042,216	T
			φ 2,110,202	φ 01,011		φ 2,200,000		¢ 1,000,020	φ 100,000	Ŷ	φ 2,012,210	φ 211,001
45	1920	Computer EquipHardware(Post Mar. 22/04)	\$ -			\$-	9	\$-	\$-	\$-	\$ -	\$ -
15 1	1920	Computer Equip Herdware/Deet Mar. 10/07)										
45.1	1920	Computer EquipHardware(Post Mar. 19/07)	\$ -			\$-	9	\$-	\$-	\$-	\$ -	\$ -
10	1930	Transportation Equipment	\$ 3,291,847	\$ 459,485			4	. , ,				
8	1935	Stores Equipment	\$ 531,285			\$ 539,762					\$ 259,693	
8	1940	Tools, Shop & Garage Equipment	\$ 502,864	\$ 143,258		\$ 646,121	9	. ,			\$ 434,313	
8	1945	Measurement & Testing Equipment	,	\$ 43,455		\$ 169,936	9	\$ 87,911	\$ 12,541	\$ -	\$ 100,452	
8	1950	Power Operated Equipment	\$ -			\$ -	5	5 - 011001	<u>\$</u> -	\$ -	\$ -	\$ -
8	1955	Communications Equipment	\$ 637,227 \$ -			\$ 637,227 ¢	1	\$ 314,221		<u>ֆ</u> -	\$ 360,727	
8	1955 1960	Communication Equipment (Smart Meters) Miscellaneous Equipment	•			\$- \$-	4	P -	\$ - \$ -	5 - \$ -	\$ - \$ -	\$- \$-
		Load Management Controls Customer	\$ -			φ -	-	р –	φ -	φ -	φ -	φ -
47	1970	Premises	\$ -			\$-	9	\$	\$-	\$ -	\$ -	\$ -
	407-		+			Ŧ		T	Ŧ	Ŧ	- -	
47	1975	Load Management Controls Utility Premises	\$ -			\$-	9	\$-	\$ -	\$-	\$ -	\$ -
47	1980	System Supervisor Equipment	\$ 1,022,719	\$ 337,550		\$ 1,360,269	9	\$ 106,508	\$ 75,940	\$-	\$ 182,448	\$ 1,177,820
47	1985	Miscellaneous Fixed Assets	\$-			\$ -	9	\$ -	\$ -	\$ -	\$ -	\$ -
47	1990	Other Tangible Property	\$ 133,004			\$ 133,004	9	\$ 89,243			\$ 103,712	
47	1995	Contributions & Grants	-\$ 47,115,668			-\$ 47,115,668	-9	\$ 16,430,344			-\$ 17,535,580	
47	2440	Deferred Revenue	-\$ 12,891,890	-\$ 2,920,318		-\$ 15,812,208	-9	\$ 707,204	-\$ 368,975	\$-	-\$ 1,076,179	-\$ 14,736,029
						\$ -	H,				<u>\$</u> -	<u> </u>
		Sub-Total	\$ 144,583,525	\$ 8,304,051	-\$ 1,781,680	\$ 151,105,896	4	\$ 64,182,812	\$ 3,650,218	-\$ 1,377,545	\$ 66,455,485	\$ 84,650,411
		Less Socialized Renewable Energy										
		Generation Investments (input as negative)				\$-					\$ -	\$ -
		Less Other Non Rate-Regulated Utility				Ψ -						Ψ
		Assets (input as negative)				\$-					\$ -	\$ -
		Total PP&E	\$ 144,583,525	\$ 8,304,051	-\$ 1,781,680	\$ 151,105,896	9	\$ 64,182,812	\$ 3,650,218	-\$ 1,377,545	\$ 66,455,485	T
		Depreciation Expense adj. from gain or loss		, ,	, ,	, ,						
		Total		N ² ² ²					\$ 3,650,218	1		
	•	•								-		

_			Less: Fully Allocated Depreciation		
10	1930	Transportation		-\$	254,123
8	1940	Tools		-\$	19,121
8	1945	Measurement & Testing Equipment		-\$	12,541
47	2440	Capital Contributions		\$	368,975
			Net Depreciation	\$3	3,733,407

Notes:

- 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. If this is the first application where the applicant is rebasing under MIFRS, contact OEB staff for further guidance on the appropriate fixed asset continuity schedules to complete (i.e. applicable years and accounting standard for each schedule).
- 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).

- 6 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.
- 7 This account includes the amount recorded under finance leases for plant leased from others and used by the utility in its utility operations.
- 8 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.

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Exhibit:	2
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Schedule:	
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Appendix 2-BA

Fixed Asset Continuity Schedule ¹

Accounting Standard MIFRS

Year 2019

				Cos	st							
CCA	OEB		Opening			Closing		Opening				
Class ²	Account ³	Description ³	Balance ⁸	Additions ⁴	Disposals ⁶	Balance		Balance ⁸	Additions	Disposals ⁶	Closing Balance	Net Book Value
47	1609	Capital Contributions Paid										
	1000		\$ 122,349	\$ 1,964,992		\$ 2,087,341	\$	5 16,819	\$ 27,621	\$-	\$ 44,440	\$ 2,042,901
12	1611	Computer Software (Formally known as	¢ 0.570.400	¢ 007.040		¢ 0.705.004	, "	4 540 750	¢ 000.000	¢	¢ 4.070.000	¢ 040.700
		Account 1925) Land Rights (Formally known as Account	\$ 2,578,486	\$ 207,348		\$ 2,785,834	\$	5 1,512,750	\$ 360,286	Ъ -	\$ 1,873,036	\$ 912,798
CEC	1612	1906)	\$ -			\$-	\$	· -	\$ -	\$-	\$ -	\$ -
N/A	1805	Land	\$ 69,883			\$	\$		<u> </u>	\$-	\$ -	\$ 69,883
47	1808	Buildings	\$ -			\$ -	\$		\$ -	\$ -	\$ -	\$ -
13	1810	Leasehold Improvements	\$-			\$-	\$; -	\$-	\$-	\$ -	\$-
47	1815	Transformer Station Equipment >50 kV	\$-			\$-	\$		\$ -	\$-	\$-	\$-
47	1820	Distribution Station Equipment <50 kV	\$ 1,455,992			\$ 1,455,992	\$, ,		\$ -	\$ 1,451,445	
47	1825	Storage Battery Equipment	\$ -			\$ -	\$		\$ -	<u>\$</u> -	\$ -	<u>\$</u> -
47	1830	Poles, Towers & Fixtures	\$ 38,027,523	\$ 953,574 * 926,727	. ,	\$ 38,893,962	\$, ,	\$ 653,147	-\$ 66,900		
47 47	1835 1840	Overhead Conductors & Devices Underground Conduit	\$ 23,693,325\$ 29,887,549	\$ 836,727\$ 1,909,353		\$ 24,480,042 \$ 31,796,902	\$				\$ 12,809,467 \$ 10,661,789	
47	1845	Underground Conductors & Devices	\$ 23,738,660	\$ 1,261,979		\$ 24,948,042	\$			-\$ 41,695		
47	1850	Line Transformers	\$ 44,179,011	\$ 1,593,486		\$ 45,279,459	\$			-\$ 310,926		
47	1855	Services (Overhead & Underground)	\$ 13,347,597	\$ 587,882		\$ 13,935,236	\$			-\$ 0		
47	1860	Meters	\$ -			\$ -	\$		\$ -	\$ -	\$ -	\$ -
47	1860	Meters (Smart Meters)	\$ 13,251,336	\$ 1,215,553	-\$ 575,158	\$ 13,891,731	\$, ,	\$ 894,093	-\$ 496,931	\$ 7,402,423	
N/A	1905	Land	\$ 4,040,000			\$ 4,040,000	\$		\$ -	\$-	\$-	\$ 4,040,000
47	1908	Buildings & Fixtures	\$ 10,373,528	\$ 364,220		\$ 10,737,748	\$,			\$ 899,057	
- 10	1908	Buidling disallowed in 2016 COS	-\$ 1,429,202			-\$ 1,429,202	-\$			<u>\$</u> -	-\$ 128,628	
13 8	1910 1915	Leasehold Improvements	\$ 377,009			\$ 377,009	\$			\$ - ¢	\$ 377,009	
8	1915	Office Furniture & Equipment (10 years) Office Furniture & Equipment (5 years)	\$ 1,131,656 \$ -			\$ 1,131,656 \$ -	5	,	\$ 50,385 \$ -	\$ - ¢	\$ 879,791 \$ -	\$251,865 \$-
10	1913	Computer Equipment - Hardware	\$ 2,256,903	\$ 106,498		<u> </u>	\$			у - \$-	\$ 2,137,822	Ť
			φ 2,200,000	φ 100,400		φ 2,000,401		, 2,042,210	φ 00,000	Ý	φ 2,107,022	φ 220,000
45	1920	Computer EquipHardware(Post Mar. 22/04)	\$-			\$-	\$	- S	\$ -	\$-	\$ -	\$-
45.1	1920	Computer Equip Herdware/Rest Mar. 10/07)										
		Computer EquipHardware(Post Mar. 19/07)	\$-			\$-	\$; -	\$ -	\$-	\$ -	\$ -
10	1930	Transportation Equipment	\$ 3,445,848		-\$ 78,435		\$					
8	1935	Stores Equipment	\$ 539,762			\$ 566,175					\$ 282,420	
8	1940	Tools, Shop & Garage Equipment	\$ 646,121	\$ 52,594		\$ 698,716	\$	/			\$ 462,743	. ,
8	1945	Measurement & Testing Equipment	\$ 169,936	\$ 826		\$ 170,762	\$,		\$ -	\$ 114,637	
8 8	1950 1955	Power Operated Equipment	\$- \$637,227	\$ 13,627		\$- \$650,854	-	 5 360,727	<u>\$</u> - \$ 44,262	<u>ֆ</u> -	\$- \$404,988	\$- \$245,866
8	1955	Communications Equipment Communication Equipment (Smart Meters)	\$ 031,221 \$ -	φ 13,02 <i>1</i>		\$	9		\$ 44,202 \$ -	φ - ¢	\$ 404,988 \$ -	\$
8	1960	Miscellaneous Equipment	\$- \$-			\$- \$-	\$		<u> </u>	\$ -	\$ -	φ - \$ -
		Load Management Controls Customer	Ψ			Ŷ		,	Ψ	•	•	Ŷ
47	1970	Premises	\$ -			\$-	\$	-	\$-	\$-	\$ -	\$ -
47	1975	Load Management Controls Utility Premises										
		, , , , , , , , , , , , , , , , , , ,	\$-			\$-	\$; -	\$ -	\$-	\$-	\$ -
47	1980	System Supervisor Equipment	\$ 1,360,269	\$ 536,793	-\$ 5,265	\$ 1,891,796	\$	5 182,448		-\$ 1,931		
47	1985	Miscellaneous Fixed Assets	\$ -			\$-	\$		\$ -	\$ -	\$ -	\$ -
47	1990	Other Tangible Property	\$ 133,004			\$ 133,004	\$	<u> </u>			\$ 118,180	
47	1995	Contributions & Grants	-\$ 47,115,668	¢ 0.005.000		-\$ 47,115,668	-\$				-\$ 18,640,713	
47	2440 2005	Deferred Revenue Property Under Finance Lease7	-\$ 15,812,208	-\$ 2,025,360		-\$ 17,837,568 ¢	-\$	5 1,076,179	-\$ 431,291	Ъ -	-\$ 1,507,470	-\$ 16,330,098 ¢
 	2005	Sub-Total	\$ 151,105,896	\$ 9740 610	-\$ 1 3/1 882		\$	66,455,485	\$ 3 953 342	-\$ 1,049,637	 ⇒ - \$ 69,359,191 	
 			Ψ 101,100,090	Ψ 3,7 4 0,010	Ψ 1,0 -1 1,002	¥ 100,007,024	پ ا	,, 400, 400	Ψ 0,000,040	ψ 1,0 1 0,007	ψ 00,000,101	Ψ 50, 1 1 0, 1 33
		Less Socialized Renewable Energy										
		Generation Investments (input as negative)				\$-					\$ -	\$ -
		Less Other Non Rate-Regulated Utility										
		Assets (input as negative)				\$ -					\$ -	\$ -
		Total PP&E	\$ 151,105,896				\$	66,455,485	\$ 3,953,343	-\$ 1,049,637	\$ 69,359,191	\$ 90,145,433
		Depreciation Expense adj. from gain or loss	s on the retiremen	t of assets (poo	ol of like asset	s), if applicable [°]			A A A B C C C C C C C C C C			
		Total							\$ 3,953,343	J		

_			Less: Fully Allocated Depreciation		
10	1930	Transportation	-5	\$ 2	269,919
8	1940	Tools	-5	\$	28,430
8	1945	Measurement & Testing Equipment	-5	\$	14,185
47	2440	Capital Contributions	5	\$ ∠	431,291
			Net Depreciation	\$ 4,0	072,100

Notes:

- 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. If this is the first application where the applicant is rebasing under MIFRS, contact OEB staff for further guidance on the appropriate fixed asset continuity schedules to complete (i.e. applicable years and accounting standard for each schedule).
- 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).

- 6 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.
- 7 This account includes the amount recorded under finance leases for plant leased from others and used by the utility in its utility operations.
- 8 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.

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Schedule:	
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Fixed Asset Continuity Schedule¹

MIFRS Accounting Standard

2020 Year

12 1611 Compute Subtaus (Formally Income as Account 15. 5 7.0.8 5 2.866.00 5 1.73.000 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 7 6 7 7 7 6 7 16 8 14 5 24 15 24 24 24 24 24 24 24 24 24 24 25 24 2					Cos	st		ר ר]			
Image: Solution Solution Control (source) Source (Source) </th <th>•</th> <th>_</th> <th>Description ³</th> <th></th> <th>Additions ⁴</th> <th>Disposals ⁶</th> <th>•</th> <th></th> <th>• •</th> <th></th> <th></th> <th>Closing Balance</th> <th>Net Book Value</th>	•	_	Description ³		Additions ⁴	Disposals ⁶	•		• •			Closing Balance	Net Book Value
14 Account (25) 5 2.786.504 \$ 70.85 \$ 2.286.600 \$ 1.273.006 \$ 307.116 \$ 5 2.220.102 6 7 440 1000 1000 8 8 80.803 \$ \$ 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	47	1609	Capital Contributions Paid	\$ 2,087,341	\$ 115,892		\$ 2,203,23	3	\$ 44,440	\$ 55,118	\$-	\$ 99,557	\$ 2,103,676
LCL 191/2 960 9 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 <th< td=""><td>12</td><td>1611</td><td></td><td>\$ 2,785,834</td><td>\$ 70,826</td><td></td><td>\$ 2,856,66</td><td>5</td><td>\$ 1,873,036</td><td>\$ 357,116</td><td>\$-</td><td>\$ 2,230,152</td><td>\$ 626,507</td></th<>	12	1611		\$ 2,785,834	\$ 70,826		\$ 2,856,66	5	\$ 1,873,036	\$ 357,116	\$-	\$ 2,230,152	\$ 626,507
NA 1805 Land 5 6 6 6 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 <th7< th=""> 7 7 <th7< t<="" td=""><td>CEC</td><td>1612</td><td>5 ()</td><td>\$ -</td><td></td><td></td><td>\$ -</td><td></td><td>\$ -</td><td>\$ -</td><td>\$ -</td><td>\$ -</td><td>\$ -</td></th7<></th7<>	CEC	1612	5 ()	\$ -			\$ -		\$ -	\$ -	\$ -	\$ -	\$ -
13 1810 Lossebold Improvements \$ - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S - S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S	N/A	1805						3	\$ -				
47 1815 Timeformer Station Equipment 301 W \$	47	1808	Buildings	\$-			\$-		\$ -	\$-	\$-	\$ -	\$ -
47 11200 Detribution Station Equipment <00 W	13	1810	Leasehold Improvements	\$-			\$-		\$ -	\$-	\$-	\$ -	\$ -
47 1825 Storage Dathey Equipment \$ - \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ <th< td=""><td>47</td><td>1815</td><td>Transformer Station Equipment >50 kV</td><td>\$-</td><td></td><td></td><td>\$-</td><td></td><td>\$ -</td><td>\$-</td><td>\$-</td><td>\$ -</td><td>\$ -</td></th<>	47	1815	Transformer Station Equipment >50 kV	\$-			\$-		\$ -	\$-	\$-	\$ -	\$ -
47 1830 Poes, Toware & Fatures \$ 38,883,862 \$ 2,444,41 \$ 299,495 \$ 14,153,244 \$ 6,877,77 \$ 116,468 \$ 14,755,553 \$ 26,223,607 47 1830 Oundread Conductors & Duricos \$ 24,480,012 \$ 1,135,655 \$ 14,103,544 \$ 16,0789 \$ 778,803 \$ 5,653 \$ 11,116,555 \$ 11,105,553 \$ 21,135 47 1840 Underground Conductors & Duricos \$ 24,484,012 \$ 1,1141 \$ 5,000 \$ 20,640,448 \$ 868,364 \$ 45,050 \$ 11,308,619 \$ 21,135 47 1850 Line Transformers \$ 44,020,267 \$ 1,33,044 \$ 868,364 \$ 46,0143 \$ 44,040,000 \$ 20,644,448 \$ 868,067 \$ 38,2071 \$ 32,204 \$ 20,642,07 \$ 20,242,18 \$ 20,042,07 \$ 20,250,083 \$ 37,000 \$ 37,020,09 \$ 98,806 \$ 7,02,10 \$ 0,000,07 \$ 20,800,07 \$ 20,804,07 \$ 20,804,07 \$ 11,155,65 \$ 9,000 \$ 4,400,000 \$ 4,400,000 \$ 4,400,000 \$ 4,400,000 \$ 4,400,000 \$ 4,400,000 \$ 4,400,000 \$ 5,14,20,221 \$ 1,212 \$ 1,212 \$ 1,212 \$ 1,212 \$ 1,212 \$ 1,212 \$ 1,212 \$ 1,212 </td <td>47</td> <td>1820</td> <td>Distribution Station Equipment <50 kV</td> <td>\$ 1,455,992</td> <td></td> <td></td> <td>\$ 1,455,99</td> <td>2</td> <td>\$ 1,451,445</td> <td>\$ 2,222</td> <td>\$-</td> <td>\$ 1,453,667</td> <td>\$ 2,325</td>	47	1820	Distribution Station Equipment <50 kV	\$ 1,455,992			\$ 1,455,99	2	\$ 1,451,445	\$ 2,222	\$-	\$ 1,453,667	\$ 2,325
47 1830 Poles, Towers & Fatures \$ 38.883,960 2.434,491 2.203,067 3.4,135,244 6.807,771 4.16,468 4.177,46 5.008 4.135,244 6.807,771 4.16,468 4.177,46 5.008,173 5.008,073 5.008,073 5.008,073 5.008,073 5.008,073 5.008,073 5.008,074 5.008,075 5.008,075 5.008,075 5.008,075 5.008,075 5.008,075 5.008,075 5.018,077,004 5.010,077,004 5.01,077,004 5.01,077,004 5.01,055 5.01,055	47	1825	Storage Battery Equipment	\$-			\$-		\$ -	\$-	\$-	\$ -	\$ -
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47 1990 Other Tangible Property \$ 133,004 \$ 133,004 \$ 133,004 \$ 133,004 \$ 118,180 \$ 110,29 \$ - \$ 129,209 \$ 33,004 47 1995 Contributions & Grants -\$ 47,115,668 -\$ 47,115,668 -\$ 129,209 \$ 33,004 47 2440 Deferred Revenue -\$ 17,837,568 \$ 2,303,048 -\$ 20,140,616 -\$ 1,507,470 \$ 484,446 \$ 1,991,915 -\$ 18,148 2005 Property Under Finance Lease7 - \$ -7,402,830 -\$ 1,831,889 \$ 165,075,566 \$ 69,359,191 \$ 4,121,530 -\$ 1,207,029 \$ 72,273,693 \$ 92,801 2005 Property Under Finance Lease7 - - -\$ 1,991,915 -\$ 18,1486 2005 Bub-Total \$ 159,504,624 \$ 7,402,830 -\$ 1,831,889 \$ 165,075,566 \$ 69,359,191 \$ 4,121,530 -\$ 1,207,029 \$ 72,273,693 \$ 92,801 Less Socialized Renewable Energy Generation Investments (input as negative) - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -					\$ 232,323			2	\$ 292,106		\$ -		
47 1995 Contributions & Grants -\$ 47,115,668 -\$ 47,115,668 -\$ 19,745,790 -\$ 27,369 47 2440 Deferred Revenue -\$ 17,837,568 -\$ 2,303,048 -\$ 20,140,616 -\$ 1,507,470 -\$ 484,446 \$ 19,745,790 -\$ 27,3693 2005 Property Under Finance Lease7 - \$ 159,504,624 \$ 7,402,830 -\$ 1,831,889 \$ 165,075,566 \$ 69,359,191 \$ 4,121,530 -\$ 1,207,029 \$ 72,273,693 \$ 92,801 Less Socialized Renewable Energy Generation Investments (input as negative) - - - - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>\$ -</td> <td></td> <td>\$ -</td> <td></td> <td></td>									\$ -		\$ -		
47 2440 Deferred Revenue -\$ 17,837,568 -\$ 2,303,048 -\$ 20,140,616 -\$ 1,507,470 -\$ 484,446 - -\$ 1,991,915 -\$ 18,148 2005 Property Under Finance Lease7 - * - * - * - * 1,991,915 -\$ 18,148 2005 Property Under Finance Lease7 * - * - * - * - * - * 18,148 2005 Property Under Finance Lease7 * 159,504,624 * 7,402,830 -\$ 1,831,889 \$ 165,075,566 \$ 69,359,191 \$ 4,121,530 -\$ 1,207,029 \$ 72,273,693 \$ 92,801 Less Socialized Renewable Energy Generation Investments (input as negative) - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - </td <td></td>													
2005 Property Under Finance Lease7 Image: second seco													
Sub-Total \$ 159,504,624 \$ 7,402,830 \$ 1,831,889 \$ 165,075,566 \$ 69,359,191 \$ 4,121,530 \$ 1,207,029 \$ 72,273,693 \$ 92,801 Less Socialized Renewable Energy Generation Investments (input as negative) Image: Construction of the second seco	47			-\$ 17,837,568	-\$ 2,303,048		-\$ 20,140,61	<u>3</u>	-\$ 1,507,470	-\$ 484,446	\$-	-\$ 1,991,915	-\$ 18,148,700
Less Socialized Renewable Energy Generation Investments (input as negative) Image: Construction of the second		2005		\$ 159,504,624	\$ 7,402,830	-\$ 1,831,889	т	6	\$ 69.359,191	\$ 4,121,530	-\$ 1,207,029	\$ - \$ 72,273,693	\$ \$
Less Other Non Rate-Regulated Utility Assets (input as negative) Less Other Non Rate-Regulated Utility Assets (input as negative) Image: Constraint of the second state of the second sta			Less Socialized Renewable Energy										
Total PP&E \$ 159,504,624 \$ 7,402,830 -\$ 1,831,889 \$ 165,075,566 \$ 69,359,191 \$ 4,121,530 -\$ 1,207,029 \$ 72,273,693 \$ 92,801 Depreciation Expense adj. from gain or loss on the retirement of assets (pool of like assets), if applicable ⁶ Image: Content of the second secon							¢	11				¢	
Depreciation Expense adj. from gain or loss on the retirement of assets (pool of like assets), if applicable ⁶				¢ 150 504 604	\$ 7 400 000	¢ 1 024 000	Ψ - ¢ 165 075 50	+	¢ 60.250.404	¢ 4 4 04 500	\$ 1 207 020	Ψ - ¢ 70 070 600	
									\$ 03,333,131	φ 4,1∠1,530	-φ 1,207,029	φ 12,213,093	φ 32,001,8/3
I OTAI				s on the retiremen	it of assets (poo	DI OT IIKE ASSE	s), if applicab	e		A 1101	4		
			lotal							\$ 4,121,530	J		

			Less: Fully Allocated Depreciation	
10	1930	Transportation	-9	273,819
8	1940	Tools	-9	31,837
8	1945	Measurement & Testing Equipment	-9	5 14,027
47	2440	Capital Contributions	\$	6 484,446
			Net Depreciation \$	6 4,286,293

Notes:

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 1 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. If this is the first application where the applicant is rebasing under MIFRS, contact OEB staff for further guidance on the appropriate fixed asset continuity schedules to complete (i.e. applicable years and accounting standard for each schedule).

- 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.
- The additions in column (E) must not include construction work in progress (CWIP). 4

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.

- 5 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.
- 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 6 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.
- 7 This account includes the amount recorded under finance leases for plant leased from others and used by the utility in its utility operations.
- 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. 8

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Fixed Asset Continuity Schedule ¹

Accounting Standard MIFRS

Year 2021

				Cost									Ac	cumulated D	epr	eciation				
CCA	OEB			Opening					Closing			Opening								
Class ²	Account ³	Description ³		Balance ⁸	4	Additions ⁴	C	Disposals ⁶		Balance		Balance ⁸		Additions	Di	sposals ⁶	Clo	sing Balance	Ne	t Book Value
47	1609	Capital Contributions Paid (Other Intangible																		
		Assets)	\$		-\$	194,227			\$	2,009,006	\$			50,073			\$	149,630		1,859,376
5	1611	Computer Software	\$	2,856,660	\$	69,824	\$	-	\$	2,926,484	\$	2,230,152	\$	294,969			\$	2,525,121	\$	401,362
0	1725	Poles, Towers and Fixtures	\$	-			\$		\$	-	\$	-					\$	-	\$	-
0	1730	Overhead Conductors and Devices	\$	-			\$		\$	-	\$	-					\$	-	\$	-
N/A	1805	Land	\$	69,883			\$	-	\$	69,883	\$	-	_				\$	-	\$	69,883
47	1820	Distribution Station Equipment Normally Primary below 50 kV	\$	1,455,992			\$	-	\$	1,455,992	\$, ,		932			\$	1,454,599	\$	1,393
47	1830	Poles, Towers and Fixtures	\$	41,028,957	\$	1,352,817	-\$,	\$	41,892,299	\$, ,		720,071	-\$	205,117	\$	15,221,507	\$	26,670,793
47	1835	Overhead Conductors and Devices	\$	26,253,006	\$	776,302		,	\$, ,	\$			447,099	-\$	50,899	\$	13,537,853		13,426,384
47	1840	Underground Conduit	\$	32,537,017	\$	1,551,133			\$	34,088,150	\$, ,		762,721			\$	12,161,340		21,926,810
47	1845	Underground Conductors and Devices	\$	25,500,283	\$	999,088			\$	26,434,621	\$, ,		507,926	-\$	60,748	\$	11,007,610		15,427,011
47	1850	Line Transformers	\$	46,514,047	\$	1,862,645			\$		\$			937,124	-\$	400,263		21,097,128		26,735,350
47	1855	Services	\$	14,308,308	\$	727,844			\$	15,034,867	\$		\$	352,822	-\$	34		4,005,988		11,028,878
47	1860	Meters	\$	14,385,203	\$	1,172,186	-\$	252,729	\$	15,304,660	\$	7,702,019	\$	890,184	-\$	181,413	\$	8,410,790	\$	6,893,870
N/A	1905	Land	\$	4,040,000			\$	-	\$	4,040,000	\$	-					\$	-	\$	4,040,000
1b	1908	Buildings and Fixtures	\$	10,767,883			\$	-	\$	10,767,883	\$	1,115,955	\$	216,897			\$	1,332,852		9,435,032
	1908	Buidling disallowed in 2016 COS	-\$	1,429,202					-\$	1,429,202	-\$	157,212	-\$	28,584			-\$	185,796	-\$	1,243,406
13	1910	Leasehold Improvements	\$	377,009			\$	-	\$	377,009	\$	377,009					\$	377,009	\$	-
8	1915	Office Furniture and Equipment	\$	1,134,341			\$	-	\$	1,134,341	\$,		46,056			\$	976,011	\$	158,330
50	1920	Computer Equipment Hardware	\$	2,447,187	\$	92,147	\$	-	\$	2,539,334	\$	2,227,195	\$	85,744			\$	2,312,939	\$	226,396
12	1925	Computer Software	\$	-			\$	-	\$	-	\$; -					\$	-	\$	-
10	1930	Transportation Equipment	\$	3,501,517	\$	68,707	-\$	17,763	\$	3,552,461	\$	2,077,432	\$	256,725	-\$	17,763	\$	2,316,394	\$	1,236,067
8	1935	Stores Equipment	\$	575,918			\$	-	\$	575,918	\$	306,652	\$	24,639			\$	331,291	\$	244,627
8	1940	Tools, Shop and Garage Equipment	\$	716,759	\$	39,554	\$	-	\$	756,313	\$	494,580	\$	34,369			\$	528,949	\$	227,364
8	1945	Measurement and Testing Equipment	\$	170,762			\$	-	\$	170,762	\$	128,664	\$	11,064			\$	139,728	\$	31,034
8	1955	Communication Equipment	\$	659,961	\$	13,139	\$	-	\$	673,100	\$	450,481	\$	45,429			\$	495,910	\$	177,190
8	1980	System Supervisory Equipment	\$	2,124,119	\$	259,425	\$	-	\$	2,383,544	\$	425,359	\$	148,676			\$	574,035	\$	1,809,509
47	1990	Other Tangible Property	\$	133,004			\$	-	\$	133,004	\$	129,209	\$	3,795			\$	133,004	-\$	0
0	1995	Contributions and Grants	-\$	47,115,668			\$	-	-\$	47,115,668	-\$	19,745,790	-\$	1,101,129			-\$	20,846,919	-\$	26,268,748
	various	Major Spare Parts	\$	-	\$	610,000	\$	-	\$	610,000	\$; -	\$	-	\$	-	\$	-	\$	610,000
	2440	Capital contributions - Distribution	-\$	20,140,616	-\$	2,947,234	\$	-	-\$	23,087,850	-\$	5 1,991,915	-\$	548,596			-\$	2,540,511	-\$	20,547,338
		Sub-Total	\$	165,075,566	\$	6,453,350	-\$	1,435,286	\$	170,093,630	\$	72,273,693	\$	4,159,006	-\$	916,237	\$	75,516,462	\$	94,577,168
		Less Socialized Renewable Energy																		
		Generation Investments (input as negative)																		
									\$	-							\$	-	\$	-
		Less Other Non Rate-Regulated Utility							~								^		^	
		Assets (input as negative)	-					4 405 000	\$	-	-		<u> </u>			010 005	\$	-	\$	-
		Total PP&E		165,075,566							\$	5 72,273,693	\$	4,159,006	-\$	916,237	\$	75,516,462	\$	94,577,168
		Depreciation Expense adj. from gain or loss	s on	the retiremen	it of	f assets (poo	ol d	of like asset	s),	if applicable ⁶										
		Total											\$	4,159,006	I					

Less: Fully Allocated Depreciation

10	1930	Transportation		-\$	256,725
8	1940	Tools		-\$	34,369
8	1945	Measurement & Testing Equipment		-\$	11,064
47	2440	Capital Contributions		\$	548,596
			Net Depreciation	\$ 4	1,405,444

Notes:

- 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. If this is the first application where the applicant is rebasing under MIFRS, contact OEB staff for further guidance on the appropriate fixed asset continuity schedules to complete (i.e. applicable years and accounting standard for each schedule).
- 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).

- 6 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.
- 7 This account includes the amount recorded under finance leases for plant leased from others and used by the utility in its utility operations.
- 8 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.

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Fixed Asset Continuity Schedule¹

Accounting Standard MIFRS

Year 2022

						Cos	st						Ac	Accumulated Depreciation						
CCA	OEB			Opening					Closing			Opening								
Class ²	Account ³	Description ³		Balance ⁸	Α	dditions ⁴	Dis	posals ⁶		Balance		Balance ⁸		Additions	Dis	sposals ⁶	Clo	sing Balance	Ne	t Book Value
47	1609	Capital Contributions Paid (Other Intangible																		
		Assets)	\$	2,009,006		-	\$	-	\$	2,009,006	\$			50,073		-	\$	199,703		1,809,303
5	1611	Computer Software	\$	2,926,484	\$	547,060	\$	-	\$	3,473,544	\$		\$	263,251	\$	-	\$	2,788,372		685,172
0	1725	Poles, Towers and Fixtures	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-
0	1730	Overhead Conductors and Devices	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-
N/A	1805	Land	\$	69,883	\$	-	\$	-	\$	69,883	\$	-	\$	-	\$	-	\$	-	\$	69,883
47	1820	Distribution Station Equipment Normally Primary below 50 kV	\$	1,455,992		_	\$	-	\$	1,455,992	\$			934	\$	-	\$	1,455,533		460
47	1830	Poles, Towers and Fixtures	\$	41,892,299	\$	2,123,772		650,000	\$, ,	\$, ,		758,391	-\$	300,000	\$	15,679,898		27,686,173
47	1835	Overhead Conductors and Devices	\$	26,964,238	\$	1,959,548	\$	-	\$	28,923,786	\$	13,537,853	\$	478,207	\$	-	\$	14,016,060	\$	14,907,726
47	1840	Underground Conduit	\$	34,088,150	\$	1,667,581	\$	-	\$	35,755,731	\$	12,161,340	\$	803,552	\$	-	\$	12,964,892	\$	22,790,839
47	1845	Underground Conductors and Devices	\$	26,434,621	\$	1,115,865	\$	-		27,550,486	\$			539,020	\$	-	\$	11,546,629		16,003,857
47	1850	Line Transformers	\$	47,832,478	\$	2,187,208	\$	-	\$	50,019,686	\$	21,097,128	\$	986,386	\$	-	\$	22,083,514	\$	27,936,172
47	1855	Services	\$	15,034,867	\$	776,762	\$	-	\$	15,811,629	\$	4,005,988	\$	371,366	\$	-	\$	4,377,354	\$	11,434,274
47	1860	Meters	\$	15,304,660	\$	2,820,676	\$	-	\$	18,125,335	\$	8,410,790	\$	1,019,722	\$	-	\$	9,430,512	\$	8,694,823
N/A	1905	Land	\$	4,040,000	\$	-	\$	-	\$	4,040,000	\$	-	\$	-	\$	-	\$	-	\$	4,040,000
1b	1908	Buildings and Fixtures	\$	10,767,883	\$	593,000	\$	-	\$	11,360,883	\$	1,332,852	\$	222,827	\$	-	\$	1,555,679	\$	9,805,204
									\$	-							\$	-	\$	-
13	1910	Leasehold Improvements	\$	377,009	\$	-	\$	-	\$	377,009	\$	377,009	\$	-	\$	-	\$	377,009	\$	-
8	1915	Office Furniture and Equipment	\$	1,134,341	\$	-	\$	-	\$	1,134,341	\$	976,011	\$	42,168	\$	-	\$	1,018,179	\$	116,162
50	1920	Computer Equipment Hardware	\$	2,539,334	\$	117,500	\$	-	\$	2,656,834	\$	2,312,939	\$	91,634	\$	-	\$	2,404,573	\$	252,262
12	1925	Computer Software	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
10	1930	Transportation Equipment	\$	3,552,461	\$	751,500	\$	-	\$	4,303,961	\$	2,316,394	\$	290,228	\$	-	\$	2,606,622	\$	1,697,339
8	1935	Stores Equipment	\$	575,918	\$	20,000	\$	-	\$	595,918	\$	331,291	\$	25,472	\$	-	\$	356,763	\$	239,155
8	1940	Tools, Shop and Garage Equipment	\$	756,313	\$	30,000	\$	-	\$	786,313	\$	528,949	\$	37,298	\$	-	\$	566,247	\$	220,066
8	1945	Measurement and Testing Equipment	\$	170,762	\$	-	\$	-	\$	170,762	\$	139,728	\$	6,481	\$	-	\$	146,209	\$	24,553
8	1955	Communication Equipment	\$	673,100	\$	-	\$	-	\$	673,100	\$	495,910	\$	44,574	\$	-	\$	540,484	\$	132,616
8	1980	System Supervisory Equipment	\$	2,383,544	\$	235,352	\$	-	\$	2,618,896	\$	574,035	\$	165,163	\$	-	\$	739,198	\$	1,879,698
47	1990	Other Tangible Property	\$	133,004	\$	-	\$	-	\$	133,004	\$	133,004	\$	-	\$	-	\$	133,004	-\$	0
0	1995	Contributions and Grants	-\$	47,115,668	\$	-	\$	-	-\$	47,115,668	-\$	20,846,919	-\$	1,101,130	\$	-	-\$	21,948,049	-\$	25,167,619
	various	Major Spare Parts	\$	610,000	\$	15,250	\$	-	\$	625,250	\$	-	\$	15,250	\$	-	\$	15,250	\$	610,000
	2440	Capital contributions - Distribution	-\$	23,087,850	-\$	3,024,069	\$	-	-\$	26,111,919	-\$	2,540,511	-\$	619,375	\$	-	-\$	3,159,886	-\$	22,952,033
		Sub-Total	\$	171,522,832	\$	11,937,005	-\$	650,000	\$	182,809,837	\$	75,702,258	\$	4,491,491	-\$	300,000	\$	79,893,749	\$	102,916,088
		Less Socialized Renewable Energy																		
		Generation Investments (input as negative)																		
									\$	-							\$	-	\$	-
		Less Other Non Rate-Regulated Utility																		
		Assets (input as negative)		/=/ === ===					\$	-	-						\$	-	\$	-
		Total PP&E		171,522,832						182,809,837	\$	75,702,258	\$	4,491,491	-\$	300,000	\$	79,893,749	\$	102,916,088
		Depreciation Expense adj. from gain or loss	s on	the retiremen	it of	assets (poo	ol of	like asset	:s),	if applicable ⁶										
		Total											\$	4,491,491						

Less: Fully Allocated Depreciation

10	1930	Transportation		-\$ 290,228
8	1940	Tools		-\$ 37,298
47	2440	Capital Contributions		\$ 619,375
			Net Depreciation	\$ 4,783,340

Notes:

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Fixed Asset Continuity Schedule¹

Accounting Standard MIFRS

Year 2023

						Cos	st							Acc	umulated D	epro	eciation				
CCA	OEB			Opening						Closing		Ор	ening								
Class ²	Account ³	Description ³		Balance ⁸	A	dditions ⁴	Di	isposals ⁶		Balance		Bala	ance ⁸	A	Additions	Di	sposals ⁶	Clo	sing Balance	Ne	t Book Value
47	1609	Capital Contributions Paid (Other Intangible																			
47	1009	Assets)	\$	2,009,006	\$	-	\$	-	\$		\$		199,703		50,073		-	\$	249,776		1,759,230
5	1611	Computer Software	\$	3,473,544	\$	551,440	\$	-	\$	4,024,984	\$		2,788,372		284,063	\$	-	\$	3,072,435		952,549
0	1725	Poles, Towers and Fixtures	\$	-	\$	-	\$	-	\$		\$			\$	-	\$	-	\$	-	\$	-
0	1730	Overhead Conductors and Devices	\$	-	\$	-	\$	-	\$		\$			\$	-	\$	-	\$	-	\$	-
N/A	1805	Land	\$	69,883	\$	-	\$	-	\$	69,883	\$	5	-	\$	-	\$	-	\$	-	\$	69,883
47	1820	Distribution Station Equipment Normally Primary below 50 kV	\$	1,455,992	\$	200,000	\$	-	\$	1,655,992	\$	5 1	,455,533	\$	2,684	\$	-	\$	1,458,216	\$	197,776
47	1830	Poles, Towers and Fixtures	\$	43,366,072	\$	2,130,999	-\$	650,000	\$	44,847,071	\$	5 15	5,679,898	\$	805,667	-\$	300,000	\$	16,185,565	\$	28,661,506
47	1835	Overhead Conductors and Devices	\$	28,923,786	\$	1,187,072	\$	-	\$	30,110,858	\$	5 14	,016,060	\$	513,169	\$	-	\$	14,529,229	\$	15,581,629
47	1840	Underground Conduit	\$	35,755,731	\$	245,000	\$	-	\$	36,000,731	\$	5 12	2,964,892	\$	826,993	\$	-	\$	13,791,884	\$	22,208,847
47	1845	Underground Conductors and Devices	\$	27,550,486	\$	837,913	\$	-	\$	28,388,400	\$	5 11	,546,629	\$	563,344	\$	-	\$	12,109,973	\$	16,278,426
47	1850	Line Transformers	\$	50,019,686	\$	2,183,080	\$	-	\$	52,202,766	\$	5 22	2,083,514	\$	1,038,712	\$	-	\$	23,122,226	\$	29,080,540
47	1855	Services	\$	15,811,629	\$	371,654	\$	-	\$	16,183,283	\$	5 4	,377,354	\$	385,721	\$	-	\$	4,763,076	\$	11,420,207
47	1860	Meters	\$	18,125,335	\$	2,439,924	\$	-	\$	20,565,259	\$		9,430,512	\$	891,510	\$	-	\$	10,322,022	\$	10,243,237
N/A	1905	Land	\$	4,040,000	\$	-	\$	-	\$	4,040,000	\$;	-	\$	-	\$	-	\$	-	\$	4,040,000
1b	1908	Buildings and Fixtures	\$	11,360,883	\$	519,000	\$	-	\$	11,879,883	\$	5 1	,555,679	\$	233,947	\$	-	\$	1,789,626	\$	10,090,257
									\$	-								\$	-	\$	-
13	1910	Leasehold Improvements	\$	377,009	\$	-	\$	-	\$	377,009	\$	5	377,009	\$	-	\$	-	\$	377,009	\$	-
8	1915	Office Furniture and Equipment	\$	1,134,341	\$	-	\$	-	\$	1,134,341	\$	51	,018,179	\$	42,168	\$	-	\$	1,060,346	\$	73,994
50	1920	Computer Equipment Hardware	\$	2,656,834	\$	94,500	\$	-	\$	2,751,334	\$	52	2,404,573	\$	97,604	\$	-	\$	2,502,176	\$	249,158
12	1925	Computer Software	\$	-	\$	-	\$	-	\$	-	\$			\$	-	\$	-	\$	-	\$	-
10	1930	Transportation Equipment	\$	4,303,961	\$,	\$	-	\$	4,754,961	\$	52	, ,	\$	324,363	\$	-	\$	2,930,986	\$	1,823,976
8	1935	Stores Equipment	\$	595,918	\$	30,000	\$	-	\$,	\$		356,763	\$	27,555	\$	-	\$	384,319	\$	241,600
8	1940	Tools, Shop and Garage Equipment	\$	786,313		45,000	\$	-	\$	831,313	\$	5	566,247	\$	40,452	\$	-	\$	606,698	\$	224,615
8	1945	Measurement and Testing Equipment	\$	170,762	\$	-	\$	-	\$	170,762	\$	5	146,209	\$	4,546	\$	-	\$	150,754	\$	20,008
8	1955	Communication Equipment	\$	673,100		-	\$	-	\$	673,100	\$	5	540,484		43,583	\$	-	\$	584,067	\$	89,033
8	1980	System Supervisory Equipment	\$	2,618,896	\$	397,393	\$	-	\$	3,016,289	\$	5	739,198	\$	186,255	\$	-	\$	925,452	\$	2,090,837
47	1990	Other Tangible Property	\$	133,004		-	\$	-	\$,	\$		133,004		-	\$	-	\$	133,004		0
0	1995	Contributions and Grants	-\$	47,115,668	\$	-	\$	-	-\$		-\$	5 21	,948,049 -		1,095,885	\$	-	-\$	23,043,934	-\$	24,071,734
	various	Major Spare Parts	\$	625,250	\$	15,250	\$	-	\$	640,500	\$		15,250		15,250	\$	-	\$	30,500	\$	610,000
	2440	Capital contributions - Distribution	-\$	26,111,919	-\$	2,539,386	\$	-	-\$	28,651,305	-\$	5 3	8,159,886 ·	-\$	688,413	\$	-	-\$	3,848,299	-\$	24,803,006
		Sub-Total	\$	182,809,837	\$	9,159,839	-\$	650,000	\$	191,319,676	\$	5 79	,893,749	\$	4,593,359	-\$	300,000	\$	84,187,108	\$	107,132,568
		Less Socialized Renewable Energy																			
		Generation Investments (input as negative)							\$	_								\$	-	\$	_
		Less Other Non Rate-Regulated Utility							Ť									Ψ		Ψ	
		Assets (input as negative)							\$	-								\$	-	\$	-
		Total PP&E		182,809,837							\$	5 79	,893,749	\$	4,593,359	-\$	300,000	\$	84,187,108	\$	107,132,568
		Depreciation Expense adj. from gain or loss	s on	the retiremer	nt of	assets (poo	o lo	f like asse	ts),	if applicable ⁶											
		Total												\$	4,593,359]					

Less: Fully Allocated Depreciation

10	1930	Transportation		-\$	324,363
8	1940	Tools		-\$	40,452
47	2440	Capital Contributions		\$	688,413
			Net Depreciation	\$ 4	,916,957

Notes:

- 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. If this is the first application where the applicant is rebasing under MIFRS, contact OEB staff for further guidance on the appropriate fixed asset continuity schedules to complete (i.e. applicable years and accounting standard for each schedule).
- 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).

- 6 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.
- 7 This account includes the amount recorded under finance leases for plant leased from others and used by the utility in its utility operations.
- 8 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-BB Service Life Comparison Table F-1 from Kinetrics Report¹

		Ass	et Details		Useful L	ife	USoA Account	USoA Account Description	C	urrent	Prop	osed		ge of Min, Max JL?
Parent*	#	Category C	component Type	MIN UL	TUL	MAX UL	Number		Years	Rate	Years	Rate	Below Min TUL	Above Max TUL
			Overall	35	45	75	1830	OH Pole System	45	2%	45	2%	No	No
	1	Fully Dressed Wood Poles	Cross Arm Wood	20	40	55								
			Steel	30	70	95	1000				45			
	2	Fully Dressed Constate Dalas	Overall	50	60	80	1830	OH Pole System	45	2%	45	2%	Yes	No
	2	Fully Dressed Concrete Poles	Cross Arm	20 30	40	55								
			Overall	60	70 60	95 80	1830	n/a						
	3	Fully Dressed Steel Poles	Wood	20	40	55	1050							
ОН	Ũ		Cross Arm Steel	30	70	95								
	4	OH Line Switch		30	45	55	1835	OH Devices	45	2%	45	2%	No	No
	5	OH Line Switch Motor		15	25	25	1835	n/a						
	6	OH Line Switch RTU		15	20	20	1980	System Supervisory Equipment	15	7%	15	7%	No	No
	7	OH Integral Switches		35	45	60	1835	OH Remote Switches	20	5%	35	3%	No	No
		OH Conductors		50	60	75	1835	OH Wires	45	2%	45	2%	Yes	No
		OH Transformers & Voltage Regula	ators	30	40	60	1850	Distribution Transformers	40	3%	40	3%	No	No
		OH Shunt Capacitor Banks		25	30	40								
	11	Reclosers		25	40	55	1835	OH Devices	45	2%	45	2%	No	No
	10	/	Overall	30	45	60	1850	Distribution Transformers	40	3%	40	3%	No	No
	12	Power Transformers	Bushing	10	20	30								
	10	Station Service Transformer	Tap Changer	20	30	60	1850	Distribution Transformers	40	3%	40	3%	NIa	Nia
		Station Grounding Transformer		30 30	45 40	55 40	1850	Distribution Transformers	40	3%	40 40	3%	No No	No No
	14		Overall	10	20	30	1980	System Supervisory Equipment	15	<u>3%</u>	15	7%	No	No
	15	Station DC System	Battery Bank	10	15	15	1300		10	170	15	1 /0	NO	INU
	10		Charger	20	20	30								
TS & MS	10	Station Metal Clad Switchgear	Overall	30	40	60	1820	Switchgear	30	3%	30	3%	No	No
	16		Removable Breaker	25	40	60	1820	Switchgear	30	3%	30	3%	No	No
	17	Station Independent Breakers		35	45	65	1820	n/a						
	18	Station Switch		30	50	60	1820	Substation Equipment	30	3%	30	3%	No	Ne
		Electromechanical Relays		25	35	50	1820	Substation Equipment	30	3%	30	3%	No No	No No
		Solid State Relays		10	30	45	1820	Substation Equipment	30	3%	30	3%	No	No
		Digital & Numeric Relays		15	20	20	1820	n/a		070	00	0,0		110
		Rigid Busbars		30	55	60	1820	n/a						
		Steel Structure		35	50	90	1820	Substation Equipment	30	3%	40	3%	No	No
	24	Primary Paper Insulated Lead Cove	ered (PILC) Cables	60	65	75	1845	n/a						
	25	Primary Ethylene-Propylene Rubbe	r (EPR) Cables	20	25	25	1845	n/a						
	26	Primary Non-Tree Retardant (TR) C Polyethylene (XLPE) Cables Direct		20	25	30	1845	n/a						
	27	Primary Non-TR XLPE Cables in D	uct	20	25	30	1845	n/a						
	29	Primary TR XLPE Cables in Duct		35	40	55	1845	UG Cable System	40	3%	40	3%	No	No
		Secondary PILC Cables		70	75	80								
		Secondary Cables Direct Buried		25	35	40	1855	UG Cable System	40	3%	40	3%	No	No
	32	Secondary Cables in Duct		35	40	60	1855	UG Cable System	40	3%	40	3%	No	No
	33	Network Tranformers	Overall	20	35	50	1850	Distribution Transformers	40	3%	40	3%	No	No
UG			Protector	20	35	40	4050	Distribution Transform	40	00/	10	00/		
		Pad-Mounted Transformers Submersible/Vault Transformers		25	40	45	1850	Distribution Transformers	40	3%	40	3%	No	No
	35 36	UG Foundation		25 35	35 55	45 70	1850 1840	Distribution Transformers Duct & Civil	40	<u>3%</u> 3%	40 40	3% 3%	No No	No No
			Overall	40	60	80	1840	Duct & Civil	40	3%	40	3%	No	No
	37	UG Vaults	Roof	20	30	45	1040		40	0 /0		0.0		
	38	UG Vault Switches		20	35	50	1845	UG Cable System	40	3%	40	3%	No	No
	39	Pad-Mounted Switchgear		20	30	45	1845	Pad Mounted Switchgear	20	5%	20	5%	No	No
		Ducts		30	50	85	1840	Duct & Civil	40	3%	40	3%	No	No
	41	Concrete Encased Duct Banks		35	55	80	1840	Duct & Civil	40	3%	40	3%	No	No
	42	Cable Chambers		50	60	80	1840	Duct & Civil	40	3%	50	2%	No	No
S	43	Remote SCADA		15	20	30	1980	System Supervisory Equipment	15	7%	15	7%	No	No

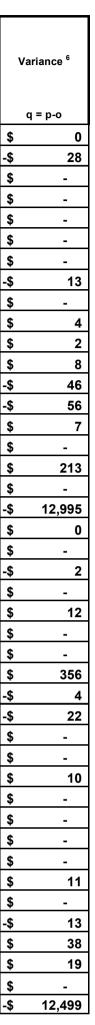
						-						
		Asset Details	lloof	ul Life Range	USoA		c	urrent	Prop	osed		ge of Min, Max UL?
#	Categ	ory Component Type	Usen	a Life Kange	Account Number	USoA Account Description	Years	Rate	Years	Rate	Below Min Range	Above Max Range
1	Office Equipment		5	15	1915	Office Equipment	10	10%	10	10%	No	No
		Trucks & Buckets	5	15	1930	Vehicles - Heavy	12	8%	12	8%	No	No
2	Vehicles	Trailers	5	20	1930	Vehicles - Light	8	13%	8	13%	No	No
		Vans	5	10	1930	Vehicles - Other Mobile Equipment	12	8%	12	8%	No	Yes
3	Administrative Buildings		50	75	1908	Administrative Buildings	50	2%	50	2%	No	No
4	Leasehold Improvements		Leas	e dependent	1910	Leasehold Improvements	5	20%	5	20%		
		Station Buildings	50	75		n/a						
5	Station Buildings	Parking	25	30		n/a						
5	Station Buildings	Fence	25	60		n/a						
		Roof	20	30		n/a						
6	Computer Equipment	Hardware	3	5	1920	Computer Hardware	5	20%	5	20%	No	No
0		Software	2	5	1925	Computer Software	5	20%	5	20%	No	No
		Power Operated	5	10	1940	Power Operated	10	10%	10	10%	No	No
7	Equipment	Stores	5	10	1935	Stores Equipment	12	8%	12	8%	No	Yes
1	Equipment	Tools, Shop, Garage Equipment	5	10	1940	Major Tools	10	10%	10	10%	No	No
		Measurement & Testing Equipment	5	10	1945	Measurement & Testing Equipment	10	10%	10	10%	No	No
8	Communication	Towers	60	70	1955	n/a						
0	Communication	Wireless	2	10	1955	Communication Equipment	10	10%	10	10%	No	No
9	Residential Energy Meters		25	35	1860	n/a		0%				
10	Industrial/Commercial Energy	/ Meters	25	35	1860	n/a		0%				
11	Wholesale Energy Meters		15	30								
12	Current & Potential Transforn	ner (CT & PT)	35	50								
13	Smart Meters		5	15	1860	Meters	15	0%	15	7%	No	No
14	Repeaters - Smart Metering		10	15	1860	Meters	15	0%	15	7%	No	No
15	Data Collectors - Smart Mete	ering	15	20	1860	Meters	15	0%	15	7%	No	No

Table F-2 from Kinetrics Report¹

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

Appendix 2-C Depreciation and Amortization Expense

							Depreciation and	Amortizati	on Expense								_	
					Book Values					Service I	Lives		C	epreciation I	Expense			
Account	Description	Opening Net Book Value of Existing Assets as at Date of Policy Change (Jan. 1) ¹	Less Fully Depreciated 7	Net Amount of Existing Assets Before Policy Change to be Depreciated	Opening Gross Book Value of Assets Acquired After Policy Change ²	Less Fully Depreciated 8	Net Amount of Assets Acquired After Policy Change to be Depreciated	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 ⁴	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 ⁵	Total Current Year Depreciation Expense	Depreciation Expense per Appendix 2-BA Fixed Assets, Column J	
		а	b	c = a-b	d	е	f = d- e	g	h	i = 1/h	j	k = 1/j	l = c/h	m = f/j	n = g*0.5/j	o = l+m+n	р	
1609	Capital Contributions Paid	\$ 114,707		\$ 114,707			\$ -		37.50		40.00	2.50%		\$-	\$-	\$ 3,059		
1611	Computer Software (Formally known as Account 1925)	\$ 440,771		\$ 440,771			\$ -	\$ 330,483	2.79		5.00	20.00%		\$-	\$ 33,048	\$ 191,031	\$ 191,003	\$
1612	Land Rights (Formally known as Account 1906)			\$ -			\$ -			0.00%		0.00%		\$-	\$-	\$-		\$
1805	Land	\$ 69,883		\$ 69,883			\$ -			0.00%		0.00%		\$-	\$-	\$-		\$
1808	Buildings			\$ -			\$ -			0.00%		0.00%		\$-	\$-	\$-		\$
1810	Leasehold Improvements			\$ -			\$ -			0.00%		0.00%		\$-	\$-	\$-		\$
1815	Transformer Station Equipment >50 kV			\$ -			\$ -			0.00%		0.00%		\$-	\$-	\$-		\$
1820	Distribution Station Equipment <50 kV	\$ 43,417		\$ 43,417			\$ -		2.84	35.21%	30.00	3.33%		\$-	\$-	\$ 15,288	\$ 15,275	-\$
1825	Storage Battery Equipment			\$ -			\$ -			0.00%		0.00%		\$-	\$-	\$-		\$
1830	Poles, Towers & Fixtures	\$ 21,120,953		\$ 21,120,953			\$ -	\$ 1,648,808	38.10		45.00	2.22%		\$-	\$ 18,320	\$ 572,676		
1835	Overhead Conductors & Devices	\$ 10,737,189		\$ 10,737,189			\$ -	\$ 837,639	36.27	2.76%	45.00	2.22%			\$ 9,307	\$ 305,342		
1840	Underground Conduit	\$ 17,556,609		\$ 17,556,609			\$ -	\$ 1,598,185	30.55		40.00	2.50%			\$ 19,977	\$ 594,662		
1845	Underground Conductors & Devices	\$ 12,125,853		\$ 12,125,853			\$ -	\$ 1,314,963	33.07	3.02%	40.00	2.50%			\$ 16,437	\$ 383,109		
1850	Line Transformers	\$ 21,903,085		\$ 21,903,085			\$ -	\$ 1,940,950			40.00	2.50%			\$ 24,262	\$ 751,456		
1855	Services (Overhead & Underground)	\$ 9,002,509		\$ 9,002,509			\$ -	\$ 743,376	34.18		40.00	2.50%		\$-	\$ 9,292	\$ 272,677	\$ 272,684	
1860	Meters			\$ -			\$ -			0.00%		0.00%		\$-	\$-	\$-		-
1860	Meters (Smart Meters)	\$ 5,850,482		\$ 5,850,482			\$ -	\$ 792,384	6.74		15.00	6.67%	. ,	\$-	\$ 26,413	\$ 894,437	\$ 894,650	
1905	Land	\$ 4,040,000		\$ 4,040,000			\$ -			0.00%		0.00%		\$-	\$-	\$-		4
1908	Buildings & Fixtures	\$ 8,854,219		\$ 8,854,219			\$ -	\$ 1,299,480			50.00	2.00%		\$-	\$ 12,995	\$ 191,868		
1908	Builling disallowed in 2016 COS	-\$ 1,414,910		-\$ 1,414,910			\$ -		49.50		50.00	2.00%		\$-	\$-	-\$ 28,584	-\$ 28,584	-
1910	Leasehold Improvements			\$ -			\$ -			0.00%		0.00%		\$-	\$-	\$-		4
1915	Office Furniture & Equipment (10 years)	\$ 357,262		\$ 357,262			\$ -	\$ 66,356	7.35		10.00			\$-	\$ 3,318	\$ 51,925	\$ 51,923	
1915	Office Furniture & Equipment (5 years)			\$ -			\$ -			0.00%		0.00%		Ŧ	\$-	+		4
1920	Computer Equipment - Hardware	\$ 309,831		\$ 309,831			\$ -	\$ 80,109	3.07		5.00			\$-	\$ 8,011	\$ 108,867	\$ 108,879	4
1920	Computer EquipHardware(Post Mar. 22/04)			\$ -			\$ -			0.00%		0.00%		\$-	\$-	\$ -		4
1920	Computer EquipHardware(Post Mar. 19/07)	* * * * * * * * * *		\$ -			\$ -	<u>+ (00.00)</u>		0.00%	10.50	0.00%			\$ -	\$ -		÷
1930	Transportation Equipment	\$ 1,461,807		\$ 1,461,807			\$ -	\$ 480,681							\$ 22,890			
1935	Stores Equipment	\$ 320,182		\$ 320,182			\$ -	\$ 7,460				8.33%			\$ 311			_
1940	Tools, Shop & Garage Equipment	\$ 61,684		\$ 61,684			\$ -	\$ 25,577	3.34			10.00%		.	\$ 1,279	\$ 19,747	\$ 19,725	-
1945	Measurement & Testing Equipment	\$ 49,393		\$ 49,393			\$ -			0.00%	10.00	10.00%		- -	\$-	<u>\$</u> -		+
1950	Power Operated Equipment			\$ -			\$ -	* 70 704	0.40	0.00%	10.00	0.00%		Ŧ	\$ -	<u>\$</u> -	ф <u>44</u> Б70	ł
1955	Communications Equipment	\$ 344,204		\$ 344,204			\$ -	\$ 79,731	9.16		10.00	10.00%			\$ 3,987	\$ 41,563	\$ 41,573	÷
1955	Communication Equipment (Smart Meters)			\$ -			\$ -			0.00%		0.00%			\$ -	<u>\$ -</u>		÷
1960	Miscellaneous Equipment			\$ -			\$ -			0.00%		0.00%		- T	\$-	<u>\$</u> -		÷
1970 1975	Load Management Controls Customer Premises			\$ -			\$ -			0.00%		0.00%		•	\$ -	<u>\$ -</u>		4
	Load Management Controls Utility Premises	¢ 75.000		\$ -			\$ -	¢ 74.000	40.00	0.00%	45.00	0.00%		- -	\$ -	5 -	¢ 0.047	Æ
1980	System Supervisor Equipment	\$ 75,608		\$ 75,608			\$ -	\$ 74,692	13.00		15.00				\$ 2,490	\$ 8,306	\$ 8,317	4
1985	Miscellaneous Fixed Assets	¢ 70.007		⇒ -			\$ -		E 00	0.00%	10.00	0.00%			\$ -	5 -	¢ 11.100	4
1990	Other Tangible Property	\$ 72,697		\$ 72,697			\$ -		5.02		10.00	10.00%			\$ -	\$ 14,481		_
1995	Contributions & Grants Deferred Revenue	-\$ 32,897,303		-\$ 32,897,303			\$ -	¢ 0.000.000	29.73		40.00	0.00%			\$ -	-\$ 1,106,536		
2440		-\$ 6,481,515		-\$ 6,481,515			\$ -	-\$ 3,333,020	37.57		40.00	2.50%		> -	-\$ 41,663	-\$ 214,181	-\$ 214,162	4
2005	Property Under Finance Lease	¢ 74.440.047	¢	\$ -	¢	¢	⇒ -	¢ 7.007.054		0.00%		0.00%		\$- ¢	5 -	5 -	¢ 0.077.007	£
	Total	\$ 74,118,617	Ф -	\$ 74,118,617	\$-	، ح	\$-	\$ 7,987,854					\$ 3,119,431	، ج	\$ 170,673	\$ 3,290,104	\$ 3,277,605	4



Appendix 2-C Depreciation and Amortization Expense

				Book Values					Service I	Lives		Depreci	iation Ex	xpense			
Account Description	Opening Net Book Value of Existing Assets as at Date of Policy Change (Jan. 1) ¹		Net Amount of Existing Assets Before Policy Change to be Depreciated	Opening Gross Book Value of Assets Acquired After Policy Change ²	Less Fully Depreciated 8	Net Amount of Assets Acquired After Policy Change to be Depreciated	Current Year Additions	Average Remaining Life of Assets Existing Before Policy Change ³		Life of Assets Acquired After Policy Change ⁴	Depreciation Rate on New Additions	Depreciation Expense on Assets Existing Before Policy	ed After		otal Current Year Depreciation Expense	Depreciation Expense per Appendix 2-BA Fixe Assets, Column J	d Variance ⁶
	а	b	c = a-b	d	е	f = d- e	g	h	i = 1/h	j	k = 1/j	l = c/h m = f/j	r	n = g*0.5/j o	= l+m+n	р	q = p-o
1609 Capital Contributions Paid	\$ 114,707		\$ 114,707	\$-		\$-		37.50	2.67%	40.00	2.50%	\$ 3,059 \$	- :	\$ - \$	3,059	\$ 3,059	\$ 0
1611 Computer Software (Formally known as Account 1925)	\$ 440,771	\$ 3,756	\$ 437,015	\$ 330,483		\$ 330,483	\$ 487,432	3.24	30.86%	5.00	20.00%	\$ 134,881 \$	66,097	\$ 48,743 \$	249,721	\$ 249,705	-\$ 16
1612 Land Rights (Formally known as Account 1906)	\$-		\$-	\$-		\$-			0.00%		0.00%	\$-\$	-	\$ - \$	-		\$ -
1805 Land	\$ 69,883		\$ 69,883	\$-		\$-			0.00%		0.00%	\$-\$	-	\$ - \$	-		\$ -
1808 Buildings	\$-		\$-	\$-		\$-			0.00%		0.00%	\$-\$	- :	\$ - \$	-		\$-
1810 Leasehold Improvements	\$-		\$-	\$-		\$-			0.00%		0.00%	\$-\$	- :	\$ - \$	-		\$-
1815 Transformer Station Equipment >50 kV	\$-		\$-	\$-		\$-			0.00%		0.00%	\$-\$	- :	\$ - \$	-		\$-
1820 Distribution Station Equipment <50 kV	\$ 43,417	\$ 4,079	\$ 39,338	\$-		\$-		3.51	28.49%	30.00	3.33%	\$ 11,207 \$	- :	\$ - \$	11,207	\$ 11,196	-\$ 11
1825 Storage Battery Equipment	\$-		\$-	\$-		\$-			0.00%		0.00%	\$ - \$	- :	\$ - \$	-		\$ -
1830 Poles, Towers & Fixtures	\$ 21,120,953	\$ 105,732	\$ 21,015,221	\$ 1,648,808		\$ 1,648,808	\$ 1,061,004	38.16	2.62%	45.00	2.22%	\$ 550,713 \$	36,640	\$ 11,789 \$	599,142	\$ 599,157	\$ 15
1835 Overhead Conductors & Devices	\$ 10,737,189	\$ 12,389	\$ 10,724,800	\$ 837,639		\$ 837,639	\$ 827,424	36.68	2.73%	45.00	2.22%	\$ 292,388 \$	18,614	\$ 9,194 \$	320,196	\$ 320,218	\$ 22
1840 Underground Conduit	\$ 17,556,609		\$ 17,556,609	\$ 1,598,185		\$ 1,598,185	\$ 1,182,959	30.47	3.28%	40.00	2.50%	\$ 576,193 \$	39,955	\$ 14,787 \$	630,935	\$ 631,006	\$ 71
1845 Underground Conductors & Devices	\$ 12,125,853	\$ 23,106	\$ 12,102,747	\$ 1,314,963		\$ 1,314,963	\$ 950,594	32.88	3.04%	40.00	2.50%	\$ 368,088 \$	32,874	\$ 11,882 \$	412,845	\$ 412,848	\$ 3
1850 Line Transformers	\$ 21,903,085	\$ 128,825	\$ 21,774,260	\$ 1,940,950		\$ 1,940,950	\$ 1,598,855	30.28	3.30%	40.00	2.50%	\$ 719,097 \$	48,524	\$ 19,986 \$	787,607	\$ 787,707	\$ 100
1855 Services (Overhead & Underground)	\$ 9,002,509		\$ 9,002,509	\$ 743,376		\$ 743,376	\$ 646,435	34.01	2.94%	40.00	2.50%	\$ 264,702 \$	18,584	\$ 8,080 \$	291,367	\$ 291,401	\$ 34
1860 Meters	\$-		\$-	\$-		\$-			0.00%		0.00%	\$-\$	-	\$ - \$	-		\$-
1860 Meters (Smart Meters)	\$ 5,850,482	\$ 117,949	\$ 5,732,533	\$ 792,384		\$ 792,384	\$ 1,031,568	8.28	12.08%	15.00	6.67%	\$ 692,335 \$	52,826	\$ 34,386 \$	779,546	\$ 779,471	-\$ 75
1905 Land	\$ 4,040,000		\$ 4,040,000	\$-		\$-			0.00%		0.00%	\$ - \$	-	\$ - \$	-		\$-
1908 Buildings & Fixtures	\$ 8,854,219		\$ 8,854,219	\$ 1,299,480		\$ 1,299,480	\$ 74,555	49.50	2.02%	50.00	2.00%	\$ 178,873 \$	25,990	\$ 746 \$	205,608	\$ 207,204	\$ 1,596
1908 Buidling disallowed in 2016 COS	-\$ 1,414,910	-	\$ 1,414,910	\$-		\$-		49.50	2.02%	50.00	2.00%	-\$ 28,584 \$	-	\$\$	28,584	-\$ 28,584	\$ 0
1910 Leasehold Improvements	\$-		\$-	\$-		\$-			0.00%		0.00%	\$-\$	-	\$ - \$	-		\$-
1915 Office Furniture & Equipment (10 years)	\$ 357,262	\$ 1,097	\$ 356,165	\$ 66,356		\$ 66,356	\$ 5,773	7.41	13.50%	10.00	10.00%	\$ 48,065 \$	6,636	\$ 289 \$	54,990	\$ 54,981	-\$ 9
1915 Office Furniture & Equipment (5 years)	\$-		\$-	\$-		\$-			0.00%		0.00%	\$-\$	-	\$ - \$	-		\$-
1920 Computer Equipment - Hardware	\$ 309,831	\$ 5,304	\$ 304,527	\$ 80,109		\$ 80,109	\$ 70,635	3.39	29.50%	5.00	20.00%	\$ 89,831 \$	16,022	\$ 7,064 \$	112,916	\$ 112,986	\$ 70
1920 Computer EquipHardware(Post Mar. 22/04)	\$-		\$-	\$-		\$-			0.00%		0.00%	\$-\$	-	\$ - \$	-		\$-
1920 Computer EquipHardware(Post Mar. 19/07)	\$-		\$-	\$-		\$-			0.00%		0.00%	\$-\$	- :	\$ - \$	-		\$ -
1930 Transportation Equipment	\$ 1,461,807		\$ 1,461,807	\$ 480,681		\$ 480,681	\$ 117,645	8.30	12.05%	10.00	10.00%	\$ 176,121 \$	48,068	\$ 5,882 \$	230,072	\$ 230,038	-\$ 34
1935 Stores Equipment	\$ 320,182		\$ 320,182			\$ 7,460	\$ 6,000				8.33%		622				
1940 Tools, Shop & Garage Equipment	\$ 61,684	\$ 933	\$ 60,751			\$ 25,577		9.08	11.01%		10.00%	\$ 6,691 \$	2,558		10,795		
1945 Measurement & Testing Equipment	\$ 49,393		\$ 49,393			\$ -		4.56			10.00%		- :	\$ - \$	10,832		
1950 Power Operated Equipment	\$ -		\$ -	\$ -		\$ -			0.00%		0.00%		- :	\$ - \$	-		\$ -
1955 Communications Equipment	\$ 344,204	\$ 335	\$ 343,869	\$ 79,731		\$ 79,731	\$ 13,232	9.05			10.00%		7,973	\$ 662 \$	46,631	\$ 46,617	-\$ 14
1955 Communication Equipment (Smart Meters)	\$ -		\$ -	\$ -		\$ -			0.00%		0.00%	\$ - \$	- :	\$ - \$	-		\$ -
1960 Miscellaneous Equipment	\$ -		\$ -	\$ -		\$ -			0.00%		0.00%		- :	\$ - \$	-		\$ -
1970 Load Management Controls Customer Premises	\$ -		\$ -	\$ -		\$ -			0.00%		0.00%		-	\$ - \$	-		\$ -
1975 Load Management Controls Utility Premises	\$ -		\$ -	\$ -		\$ -			0.00%		0.00%		- :	\$ - \$	-		\$ -
1980 System Supervisor Equipment	\$ 75,608		\$ 75,608	\$ 74,692		\$ 74,692	\$ 819,075	6.02			6.67%		4,979	\$ 27,303 \$	44,841	\$ 44,847	\$ 6
				,		,						,	, -	, - +		,	

	Total	\$	74,118,617 \$	403,505 \$	73,715,112	\$ 7,987,854	\$ - !	\$7,987,854	\$ 6,044,599					\$ 2,897,651 \$	343,635 \$	166,593 \$ 3,407,880 \$	3,409,928 \$	2,048
2005	Property Under Finance Lease	\$	-	\$	_	\$-	ę	β –		-	0.00%		0.00%	\$-\$	- \$	- \$ -	\$	-
2440	Deferred Revenue	-\$	6,481,515	-\$	6,481,515	-\$ 3,333,020	-{	\$ 3,333,020	-\$ 2,879,515	36.85	2.71%	40.00	2.50%	-\$ 175,889 -\$	83,326 -\$	35,994 -\$ 295,209 -\$	295,202 \$	7
1995	Contributions & Grants	-\$	32,897,303	-\$	32,897,303	\$-	5	ф –		29.75	3.36%	40.00	2.50%	-\$ 1,105,792 \$	- \$	\$ 1,105,792 -\$	5 1,105,481 \$	311
1990	Other Tangible Property	\$	72,697	\$	72,697	\$ -	5	ф –		5.02	19.92%	10.00	10.00%	\$ 14,481 \$	- \$	- \$ 14,481	5 14,468 -\$	13
1985	Miscellaneous Fixed Assets	\$	-	\$	-	\$ -	\$	ф –			0.00%		0.00%	\$-\$	- \$	- \$ -	\$	-
1000		Ψ	75,000	Ψ	75,000	φ 74,092	v	φ 74,032	φ 019,075	0.02	10.0170	15.00	0.07 /0	φ 12,009 φ	4,979 Ø	27,303 \$ 44,041	φ 1+0,0+7 φ	0

Appendix 2-C

Depreciation and Amortization Expense

				Book Values		-			Service	Lives		Γ	Depreciation	Expense			
Account Description	Opening Net Book Value of Existing Assets as at Date of Policy Change (Jan. 1) ¹	Less Fully Depreciated 7	Net Amount of Existing Assets Before Policy Change to be Depreciated	Opening Gross Book Value of Assets Acquired After Policy Change ²	Less Fully Depreciated 8	Net Amount of Assets Acquired After Policy Change to be Depreciated	Current Year Additions	Average Remaining Life of Assets Existing Before Policy Change ³	Assets Acquired	ACQUIRED AHELFONCY	eciation Rate ew Additions	Depreciation Expense on Assets Existing Before Policy Change	Depreciation Expense on Assets Acquired After Policy Change	Depreciation Expense on Current Year Additions ⁵	Total Current Year Depreciation Expense	Depreciation Expense per Appendix 2-BA Fixed Assets, Column J	
	а	b	c = a-b	d	е	f = d- e	g	h	i = 1/h	j k	k = 1/j	l = c/h	m = f/j	n = g*0.5/j	o = l+m+n	р	q = p-o
1609 Capital Contributions Paid	\$ 114,707	ç	\$ 114,707	\$-		\$-		37.50	2.67%	40.00	2.50%	\$ 3,059	\$-	\$-	\$ 3,059	\$ 3,059	\$ 0
1611 Computer Software (Formally known as Account		• • • • • • •				• • • • • • •											
1925)	\$ 440,771 \$	\$ 81,307	\$ 359,464	•		\$ 817,915	\$ 550,748	4.26	23.47%	5.00	20.00%	\$ 84,381	\$ 163,583	\$ 55,075	\$ 303,039	\$ 302,989	-\$ 50
1612 Land Rights (Formally known as Account 1906)	\$ -		\$-	\$-		<u>\$</u> -			0.00%		0.00%	\$ -	\$ -	\$ -	\$ -		<u>\$</u> -
1805 Land	\$ 69,883		\$ <u>69,883</u>	\$ -		<u>\$</u> -			0.00%		0.00%	<u>\$</u> -	\$ -	\$ -	<u>\$</u> -		<u>\$ -</u>
1808 Buildings	<u>\$</u> -		\$ <u>-</u>	\$ -		<u>\$</u> -			0.00%		0.00%	<u>\$</u> -	\$ -	\$ -	<u>\$</u> -		<u>\$</u> -
1810 Leasehold Improvements	<u>\$</u> -		\$ <u>-</u>	\$-		<u>\$</u> -			0.00%		0.00%	<u>\$</u> -	\$ -	\$ -	\$ -		<u>\$ -</u>
1815 Transformer Station Equipment >50 kV	<u>\$</u> -	• • • • • • • • • • • • • • • • • • •	\$	\$ -		<u>\$</u> -	<u> </u>	0.40	0.00%	00.00	0.00%	<u>\$</u> -	\$ -	\$ -	\$ -	A 40.007	<u>\$</u> -
1820 Distribution Station Equipment <50 kV	\$ 43,417	\$ 8,776	\$ <u>34,641</u>	*		<u>\$</u> -	\$ 980	3.19	31.35%	30.00	3.33%	\$ 10,859 •	\$ -	\$ 16	\$ 10,876	\$ 10,887	<u> \$ 11</u>
1825 Storage Battery Equipment	φ - φ	¢ 405 700 0	Ψ	Ψ		φ - φ ¢ 0.700.040	¢ 1.670.000	00.05	0.00%	45.00	0.00%	<u>\$</u> -	\$ -	> -	→ -	¢ 600.050	-
1830 Poles, Towers & Fixtures 1835 Overhead Conductors & Devices	\$ 21,120,953 \$ \$ 10,727,180	\$ 105,732 \$. , ,			\$ 1,678,286	38.25			2.22%	\$ 549,418 \$ 201,821		· · ·			
	\$ 10,737,189 \$ \$ 17,556,609	\$ 12,389	\$ 10,724,800 \$ 17,556,609	. , ,			<pre>\$ 1,008,942 \$ 1,480,577</pre>	36.75 30.65			2.22% 2.50%	\$ 291,831 \$ 572,800	;				
5	. , ,		. , ,	. , ,		\$ 2,781,144 \$ 2,265,557	\$ 1,480,577 \$ 887,635	30.65	3.26%	40.00	2.50%		· ·	1	-		
	\$ 12,125,853 S	\$ 23,106 \$. , ,		\$ 2,265,557 \$ 3,539,805	. ,	33.12	3.02%			\$ 365,421	÷				
	\$ 21,903,085 \$ \$ 9,002,509	\$ 128,825	\$ 21,774,260 \$ 9,002,509	. , ,		\$ 3,539,805 \$ 1,389,811	\$ 2,149,076 \$ 845,519	30.62		40.00 40.00	2.50% 2.50%	\$ 711,112 \$ 201 701					
1855 Services (Overhead & Underground)1860 Meters	\$ 9,002,509 ¢			\$ 1,309,011 \$ -		ক ।,১০৩,০।। ৫	φ 040,019	34.40	0.00%	40.00	0.00%	\$ 261,701	ຈ 34,745 ເ	\$ 10,569	\$ 307,015	φ 300,995	-\$ 20
1860 Meters (Smart Meters)	^{- φ}	\$ 392,429	<u> </u>	Ψ		- Φ 1 0 2 0 5 2	\$ 1,486,195	8.28		15.00	0.00% 6.67%	<u> </u>	\$ - \$ 121,597	\$ - \$ 49,540	\$ 830,322	\$ 830,170	→ -) -\$ 152
1905 Land	\$ <u>5,850,482</u> \$ 4,040,000	φ <u>392,429</u> 3	\$ <u>3,438,033</u> \$ 4,040,000	. , ,		\$ 1,020,902 ¢	φ 1,400,190	0.20	0.00%	15.00	0.00%	*	^	\$ 49,540 ¢	\$ 030,322	φ 030,170	-\$ 152 ¢
1908 Buildings & Fixtures	\$ 4,040,000 \$ 8,854,219		\$ 4,040,000 \$ 8,854,219			<u> </u>	\$ 55,832	49.50	2.02%	50.00	2.00%	<u> </u>	\$- \$27,481	\$- \$558	\$ 206,912	\$ 207,304	\$ - \$ 392
1908 Building disallowed in 2016 COS	-\$ 1,414,910		\$ 0,004,219 \$ 1,414,910	. , ,		¢ 1,374,033	φ 55,652	49.50	2.02%		2.00%			\$ <u>556</u> \$ -	-\$ 28,584		
1910 Leasehold Improvements	\$ 1,414,910	-	\$ 1,414,910 \$ -	γ - \$ -		φ -		49.50	0.00%	30.00	0.00%	- <u>\$20,504</u> \$-	\$ - \$		- 	-ψ 20,304	<u> </u>
1915 Office Furniture & Equipment (10 years)	\$ 357,262 \$	\$ 5,313	<u> </u>	Ŧ		\$ 72,129	\$ 6,682	7.76		10.00	10.00%	<u> </u>	\$ 7,213	\$ 334	\$ 52,901	\$ 52,889	φ - 1_\$ 12
1915 Office Furniture & Equipment (5 years)	\$ -	φ 0,010 0	· · · ·	\$ -		\$ -	φ 0,002	1.10	0.00%	10.00	0.00%		\$ -	\$ -	\$ -	φ 02,000	s _
1920 Computer Equipment - Hardware	\$ 309,831 \$	\$ 22,293	Ψ	Ψ		\$ 150,744	\$ 81,671	4.27		5.00	20.00%	•	Ψ	¥	\$ 105,655	\$ 105,695	\$ 40
1920 Computer EquipHardware(Post Mar. 22/04)	\$ -	¢ 22,200 (· ·	\$ -		\$ -	φ 01,071	1.21	0.00%		0.00%		\$ -	\$ -	\$	φ 100,000	\$ -
1920 Computer EquipHardware(Post Mar. 19/07)	\$ -		\$	\$-		<u> </u>			0.00%		0.00%	<u> </u>	\$-	\$ -	\$ -		<u> </u>
1930 Transportation Equipment	\$ 1,461,807		\$ 1,461,807	+		\$ 598,326	\$ 459,485	8.53		10.00	10.00%	Ŧ	+	\$ 22,974	\$ 254,179	\$ 254,123	-\$ 56
1935 Stores Equipment	\$ 320,182		\$ 320,182			\$ 13,460	· · ·				8.33%						
1940 Tools, Shop & Garage Equipment	\$ 61,684 S	\$ 933				\$ 56,505	. ,	9.08			10.00%			1			
1945 Measurement & Testing Equipment	\$ 49,393					<u> </u>	\$ 43,455				10.00%			\$ 2,173			
1950 Power Operated Equipment	\$ -		\$ -	\$-		\$-			0.00%		0.00%		\$-	\$ -	\$ -		\$ -
1955 Communications Equipment	\$ 344,204	\$ 559	\$ 343,645	\$ 92,963		\$ 92,963		9.05		10.00	10.00%	\$ 37,972	\$ 9,296	\$-	\$ 47,268	\$ 46,505	5 -\$ 763
1955 Communication Equipment (Smart Meters)	\$ -		· · · ·	\$ -		\$ -			0.00%		0.00%		\$ -	\$-	\$ -		\$ -
1960 Miscellaneous Equipment	\$-	9	÷ \$ -	\$-		\$ -			0.00%		0.00%		\$ -	\$ -	\$ -		\$ -
1970 Load Management Controls Customer Premises	\$-	9	÷ \$ -	\$-		\$ -			0.00%		0.00%		\$-	\$-	\$-		\$ -
1975 Load Management Controls Utility Premises	\$-	9	T	\$-		\$-			0.00%		0.00%		\$-	\$-	\$ -		\$ -
1980 System Supervisor Equipment	\$ 75,608	5	\$ 75,608	\$ 893,767		\$ 893,767	\$ 337,550	12.90			6.67%		\$ 59,584	\$ 11,252	\$ 76,697	\$ 75,940) -\$ 757
1985 Miscellaneous Fixed Assets	\$ -	9		\$ -		\$ -			0.00%		0.00%	\$ -	\$ -	\$ -	\$ -		\$ -
1990 Other Tangible Property	\$ 72,697	9	\$ 72,697	\$ -		\$ -		5.02		10.00	10.00%	\$ 14,481	\$ -	\$ -	\$ 14,481	\$ 14,468	3 -\$ 13
1995 Contributions & Grants	-\$ 32,897,303	-0	\$ 32,897,303			\$ -		29.75			2.50%			\$ -	-\$ 1,105,792		
2440 Deferred Revenue	-\$ 6,481,515	-0	\$ 6,481,515			-\$ 6,212,535	-\$ 2,920,318				2.50%						
2005 Property Under Finance Lease	\$ -	9		\$ -		\$ -			0.00%		0.00%		\$ -	\$ -	\$ -		\$ -
Total	\$ 74,118,617	\$ 782,574	\$ 73,336,043	\$ 14,032,453	\$-	\$ 14,032,453	\$ 8,304,049					\$ 2,757,889	\$ 676,822	\$ 217,994	\$ 3,652,705	\$ 3,650,216	6 -\$ 2,489

					Book Values					Service	Lives			epreciation I	Expense			
Account Description	Value o Assets a	Net Book of Existing s at Date of ange (Jan. 1)	Less Fully Depreciated 7	Net Amount of Existing Assets Before Policy Change to be Depreciated	Opening Gross Book Value of Assets Acquired After Policy Change ²	Less Fully Depreciated 8	Net Amount of Assets Acquired After Policy Change to be Depreciated	Current Year Additions	Average Remaining Life of Assets Existing Before Policy Change ³		Life of Assets Acquired After Policy Change ⁴	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 ⁵	Total Current Year Depreciation Expense	Depreciation Expense per Appendix 2-BA Fixed Assets, Column J	A
		а	b	c = a-b	d	е	f = d- e	g	h	i = 1/h	j	k = 1/j	l = c/h	m = f/j	n = g*0.5/j	o = l+m+n	р	q = p-o
1609 Capital Contributions Paid	\$	114,707		\$ 114,707			\$-	\$ 1,964,992	37.50	2.67%	40.00	2.50%			\$ 24,562	\$ 27,621	\$ 27,621	
1011 1025)	\$	440,771	\$ 172,933	\$ 267,838	\$ 1,368,663		\$ 1,368,663	\$ 207,348	4.07		5.00			\$ 273,733	\$ 20,735	\$ 360,275	\$ 360,286	j \$ '
1612 Land Rights (Formally known as Account 1906)	\$	-		\$ -	\$-		\$-			0.00%		0.00%		\$-	\$-	\$-		\$ -
1805 Land	\$	69,883		\$ 69,883	\$-		\$-			0.00%		0.00%		\$-	\$-	\$-		\$ -
1808 Buildings	\$	-		\$ -	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$ -
1810 Leasehold Improvements	\$	-		\$-	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$ -
1815 Transformer Station Equipment >50 kV	\$	-		\$ -	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$-
1820 Distribution Station Equipment <50 kV	\$	43,417	\$ 34,108	\$ 9,309	\$ 980		\$ 980		3.51	28.49%	30.00	3.33%	\$ 2,652	\$ 33	\$-	\$ 2,685	\$ 2,492	2 -\$ 19
1825 Storage Battery Equipment	\$	-		\$-	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$-
1830 Poles, Towers & Fixtures	\$ 2	1,120,953	\$ 105,732	\$ 21,015,221	\$ 4,388,098		\$ 4,388,098	\$ 953,574	38.56	2.59%	45.00	2.22%	\$ 545,001	\$ 97,513	\$ 10,595	\$ 653,109	\$ 653,147	7 \$
1835 Overhead Conductors & Devices	\$ 10),737,189	\$ 12,389	\$ 10,724,800	\$ 2,674,005		\$ 2,674,005	\$ 836,727	31.40	3.18%	45.00	2.22%	\$ 341,554	\$ 59,422	\$ 9,297	\$ 410,273	\$ 410,189) -\$ 1
1840 Underground Conduit	\$ 17	7,556,609		\$ 17,556,609	\$ 4,261,721		\$ 4,261,721	\$ 1,909,353	30.50	3.28%	40.00	2.50%	\$ 575,627	\$ 106,543	\$ 23,867	\$ 706,036	\$ 706,008	3 -\$:
1845 Underground Conductors & Devices	\$ 12	2,125,853	\$ 23,106	\$ 12,102,747	\$ 3,153,192		\$ 3,153,192	\$ 1,261,979	32.58	3.07%	40.00	2.50%	\$ 371,478	\$ 78,830	\$ 15,775	\$ 466,082	\$ 466,044	4 -\$:
1850 Line Transformers	\$ 2 ⁻	1,903,085	\$ 147,991	\$ 21,755,094	\$ 5,688,881		\$ 5,688,881	\$ 1,593,486	33.96	2.94%	40.00	2.50%	\$ 640,609	\$ 142,222	\$ 19,919	\$ 802,750	\$ 802,673	3 -\$.
1855 Services (Overhead & Underground)		9,002,509	· /	\$ 9,002,509			\$ 2,235,330	\$ 587,882	34.01	2.94%	40.00			\$ 55,883	\$ 7,349		\$ 327,991	
1860 Meters	\$	-		\$ -	\$ -		\$-			0.00%		0.00%		\$-	\$-	\$-		\$ -
1860 Meters (Smart Meters)	\$!	5,850,482	\$ 577,292	\$ 5,273,190	\$ 3,310,147		\$ 3,310,147	\$ 1,215,553	8.33		15.00			\$ 220,676	\$ 40,518	\$ 894,231	\$ 894,093	3 -\$ 13
1905 Land		4,040,000	<u> </u>	\$ 4,040,000			\$ -	+ ,		0.00%		0.00%		\$ -	\$ -	\$ -	+	\$ -
1908 Buildings & Fixtures		3,854,219		\$ 8,854,219			\$ 1,429,867	\$ 364,220	49.50		50.00			\$ 28,597	\$ 3,642	\$ 211,113	\$ 216,235	5 \$ 5,12
1908 Buidling disallowed in 2016 COS		1,414,910		-\$ 1,414,910			\$ -	\u000000000000000000000000000000000000	49.50	2.02%	50.00			\$ -	\$ -	-\$ 28,584	-\$ 28,584	
1910 Leasehold Improvements	\$	-		\$ -	¢		\$-		10.00	0.00%	00.00	0.00%		\$-	\$-	¢	¢ 20,001	\$ -
1915 Office Furniture & Equipment (10 years)	\$	357,262	\$ 13,827				\$ 78,811		8.08		10.00					\$ 50,385	\$ 50,385	5 -\$
1915 Office Furniture & Equipment (5 years)	\$	-	<u>φ 10,021</u>	\$ -	\$ -		\$ -		0.00	0.00%	10.00	0.00%		\$ -	\$ -	\$ -	φ 00,000	, - v
1920 Computer Equipment - Hardware	\$	309,831	\$ 106,583	+	Ŷ		\$	\$ 106,498	5.00		5.00			+	+	\$ 97,782	\$ 95,606	6 -\$ 2,17
1920 Computer EquipHardware(Post Mar. 22/04)	¢	-	<u>φ 100,000</u>	\$ -	\$ -		¢ 202,410 ¢	φ 100,400	0.00	0.00%	0.00	0.00%		¢ +0,+00	\$ 10,000	¢ 57,702	φ 30,000	¢ 2,11
1920 Computer EquipHardware(Post Mar. 19/07)	φ ¢	-		\$ -	\$ -		- -			0.00%		0.00%		\$- \$-	\$ -			- + -
1930 Transportation Equipment	φ φ	- 1,461,807	\$ 28,495	Ŷ	Ŧ		\$	\$ 134,104	9.10		10.00			Ŧ	+	\$	\$ 269,919	
1935 Stores Equipment	φ ¢	320,182	φ <u>20,495</u>	\$ 320,182			\$ 1,037,811 \$ 21,936	\$ 26,414	16.17									
1940 Tools, Shop & Garage Equipment	ф Ф	61,684	\$ 2,385	· · · · · · · · · · · · · · · · · · ·			\$ <u>199,763</u>	, ,	9.08									
1945 Measurement & Testing Equipment	ф Ф	49,393	<u>\$</u> 2,363 \$2,622				\$ 199,763										\$ <u>14,185</u>	
1950 Power Operated Equipment	Ф Ф		φ 2,022		•			ə 020	4.30		10.00				-	\$ 14,644	φ 14,100) - 3 4:
1955 Communications Equipment	<u></u> Э	-	¢ 0.240	\$ -	\$ - \$		÷ ÷	¢ 10.007	0.70	0.00%	10.00	0.00%		\$ -	- -	\$ -	¢ 44.000	
1955 Communication Equipment (Smart Meters)	\$	344,204	\$ 9,346		*		\$ 92,963	\$ 13,627	9.70		10.00			\$ 9,296		\$ 44,499	\$ 44,262	2 -\$ 23
	\$	-		<u>\$</u> -	\$-		<u> </u>			0.00%		0.00%		\$ -	\$ -	\$ -		\$ -
1960 Miscellaneous Equipment	\$	-		\$ -	\$ -		\$ -			0.00%		0.00%		\$ -	\$ -	\$ -		\$ -
1970 Load Management Controls Customer Premises 1075 Load Management Controls Littlity Premises	\$	-		<u>\$</u> -	\$ -		<u> </u>			0.00%		0.00%		\$ -	\$ -	\$ -		<u> </u>
1975 Load Management Controls Utility Premises	\$	-		\$ -	\$ -		5 -			0.00%		0.00%		\$ -	\$ -	\$ -	•	<u>\$</u> -
1980 System Supervisor Equipment	\$	75,608		\$ 75,608	\$ 1,231,317		\$ 1,231,317	\$ 536,793	6.22		15.00			\$ 82,088	\$ 17,893	\$ 112,137	\$ 111,589	9 -\$ 54
1985 Miscellaneous Fixed Assets	\$	-		\$ -	\$-		\$ -			0.00%		0.00%		\$-	\$ -	\$ -		\$ -
1990 Other Tangible Property	\$	72,697		\$ 72,697			\$ -		5.02						\$ -	\$ 14,481		
1995 Contributions & Grants		2,897,303		-\$ 32,897,303			\$ -		29.75							-\$ 1,105,792		
2440 Deferred Revenue	-\$ 6	6,481,515		-\$ 6,481,515	-\$ 9,132,853		-\$ 9,132,853	-\$ 2,025,360	36.85		40.00			-\$ 228,321	-\$ 25,317	-\$ 429,527	-\$ 431,291	1 -\$ 1,76
2005 Property Under Finance Lease	\$	-		\$-	\$-		\$-			0.00%		0.00%		\$-	\$-	\$-		\$-
Total	\$	74,118,617	\$ 1,236,809	\$ 72,881,808	\$ 22,336,502	\$-	\$ 22,336,502	\$ 9,740,610	1	1	1	1	\$ 2,650,541	\$ 1,112,811	\$ 190.643	\$ 3,953,995	\$ 3,953,341	1 -\$ 65

Appendix 2-C
Depreciation and Amortization Expense

		Depreciation and Amortization Expense Book Values Service Lives Depreciation Expense															<u> </u>	
					Book values	r				Service I	Lives	<u> </u>	L	Jepreclation I	Expense	1		
Account	Description	Opening Net Book Value of Existing Assets as at Date of Policy Change (Jan. 1) ¹	Less Fully Depreciated 7	Net Amount of Existing Assets Before Policy Change to be Depreciated	Opening Gross Book Value of Assets Acquired After Policy Change ²	Less Fully Depreciated 8	Net Amount of Assets Acquired After Policy Change to be Depreciated	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 ⁴	, Depreciation Rate on New Additions		Depreciation Expense on Assets Acquired After Policy Change	Depreciation Expense on Current Year Additions ⁵	Total Current Year Depreciation Expense	Depreciation Expense per Appendix 2-BA Fixed Assets, Columr J	
		а	b	c = a-b	d	е	f = d- e	g	h	i = 1/h	j	k = 1/j	l = c/h	m = f/j	n = g*0.5/j	o = l+m+n	р	q = p-o
1609	Capital Contributions Paid	\$ 114,707		\$ 114,707	\$ 1,964,992		\$ 1,964,992	\$ 115,892	37.50	2.67%	40.00	2.50%	\$ 3,059	\$ 49,125	\$ 1,449	\$ 53,632	\$ 55,118	\$ 1,486
1611	Computer Software (Formally known as Account	\$ 440,771	\$ 272,608	\$ 168,163	\$ 1,576,011		\$ 1,576,011	\$ 70,826	4.07	24.57%	5.00	20.00%	\$ 41,318	\$ 315,202	\$ 7,083	\$ 363,602	\$ 357,116	6,486
1612	Land Rights (Formally known as Account 1906)	\$-		\$-	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$ -
1805	Land	\$ 69,883		\$ 69,883	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$ -
1808	Buildings	\$ -		\$-	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$ -
1810	Leasehold Improvements	\$-		\$-	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$ -
1815	Transformer Station Equipment >50 kV	\$-		\$-	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$ -
1820	Distribution Station Equipment <50 kV	\$ 43,417	\$ 35,124	\$ 8,293	\$ 980		\$ 980		3.51	28.49%	30.00	3.33%	\$ 2,363	\$ 33	\$-	\$ 2,395	\$ 2,222	2 -\$ 173
1825	Storage Battery Equipment	\$ -		\$-	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$ -
1830	Poles, Towers & Fixtures	\$ 21,120,953	\$ 105,732	\$ 21,015,221	\$ 5,341,672		\$ 5,341,672	\$ 2,434,491	38.77	2.58%	45.00	2.22%	\$ 542,049	\$ 118,704	\$ 27,050	\$ 687,802	\$ 687,777	· -\$ 25
1835	Overhead Conductors & Devices	\$ 10,737,189	\$ 12,389	\$ 10,724,800	\$ 3,510,732		\$ 3,510,732	\$ 1,913,635	33.68	2.97%	45.00	2.22%	\$ 318,432	\$ 78,016	\$ 21,263	\$ 417,711	\$ 417,749	\$ 38
1840	Underground Conduit	\$ 17,556,609	\$ 12,370	\$ 17,544,239	\$ 6,171,074		\$ 6,171,074	\$ 740,115	30.60	3.27%	40.00	2.50%	\$ 573,341	\$ 154,277	\$ 9,251	\$ 736,869	\$ 736,830	-\$ 39
1845	Underground Conductors & Devices	\$ 12,125,853	\$ 23,106	\$ 12,102,747	\$ 4,415,171		\$ 4,415,171	\$ 611,441	32.95	3.03%	40.00	2.50%	\$ 367,306	\$ 110,379	\$ 7,643	\$ 485,329	\$ 485,384	\$ 55
1850	Line Transformers	\$ 21,903,085	\$ 147,991	\$ 21,755,094	\$ 7,282,367		\$ 7,282,367	\$ 1,780,282	31.34	3.19%	40.00	2.50%	\$ 694,164	\$ 182,059	\$ 22,254	\$ 898,477	\$ 898,507	\$ 30
1855	Services (Overhead & Underground)	\$ 9,002,509		\$ 9,002,509	\$ 2,823,212		\$ 2,823,212	\$ 373,374	34.07	2.94%	40.00	2.50%	\$ 264,236	\$ 70,580	\$ 4,667	\$ 339,483	\$ 339,519	\$ 36
1860	Meters	\$ -		\$-	\$-		\$-			0.00%	40.00	2.50%	\$-	\$-	\$-	\$-		\$-
1860	Meters (Smart Meters)	\$ 5,850,482	\$ 914,604	\$ 4,935,878	\$ 4,525,700		\$ 4,525,700	\$ 1,280,000	9.40	10.64%	15.00	6.67%	\$ 525,093	\$ 301,713	\$ 42,667	\$ 869,473	\$ 869,290	-\$ 183
1905	Land	\$ 4,040,000		\$ 4,040,000	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$-
1908	Buildings & Fixtures	\$ 8,854,219		\$ 8,854,219	\$ 1,794,087		\$ 1,794,087	\$ 30,135	49.50	2.02%	50.00	2.00%	\$ 178,873	\$ 35,882	\$ 301	\$ 215,056	\$ 216,897	\$ 1,841
1908	Buidling disallowed in 2016 COS	-\$ 1,414,910		-\$ 1,414,910	\$-		\$-		49.50	2.02%	50.00	2.00%	-\$ 28,584	\$-	\$-	-\$ 28,584	-\$ 28,584	\$ 0
1910	Leasehold Improvements	\$ -		\$-	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$-
1915	Office Furniture & Equipment (10 years)	\$ 357,262	\$ 13,827	\$ 343,435	\$ 78,811		\$ 78,811	\$ 2,685	8.08	12.38%	10.00	10.00%	\$ 42,504	\$ 7,881	\$ 134	\$ 50,520	\$ 50,165	5 -\$ 355
1915	Office Furniture & Equipment (5 years)	\$ -		\$-	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$ -
1920	Computer Equipment - Hardware	\$ 309,831	\$ 190,927	\$ 118,904	\$ 338,913		\$ 338,913	\$ 83,786	5.00	20.00%	5.50	18.18%	\$ 23,781	\$ 61,621	\$ 7,617	\$ 93,018	\$ 89,373	-\$ 3,645
1920	Computer EquipHardware(Post Mar. 22/04)	\$ -		\$-	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$-
1920	Computer EquipHardware(Post Mar. 19/07)	\$ -		\$-	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$-
1930	Transportation Equipment	\$ 1,461,807	\$ 59,869	\$ 1,401,938	\$ 1,191,915		\$ 1,191,915		8.52	11.74%	10.90	9.17%	\$ 164,547	\$ 109,350	\$-	\$ 273,897	\$ 273,819	-\$ 78
1935	Stores Equipment	\$ 320,182		\$ 320,182	\$ 48,350		\$ 48,350	\$ 9,743	16.17	6.18%	12.00	8.33%	\$ 19,801	\$ 4,029	\$ 406	\$ 24,236	\$ 24,233	-\$ 3
1940	Tools, Shop & Garage Equipment	\$ 61,684	\$ 2,385	\$ 59,299	\$ 252,357		\$ 252,357	\$ 18,043	9.08	11.01%	10.00	10.00%	\$ 6,531	\$ 25,236	\$ 902	\$ 32,669	\$ 31,837	· -\$ 832
1945	Measurement & Testing Equipment	\$ 49,393	\$ 2,622	\$ 46,771	\$ 44,281		\$ 44,281		4.87	20.53%	10.00	10.00%	\$ 9,604	\$ 4,428	\$-	\$ 14,032	\$ 14,027	-\$ 5
1950	Power Operated Equipment	\$-		\$-	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$ -
1955	Communications Equipment	\$ 344,204	\$ 9,346	\$ 334,858	\$ 106,590		\$ 106,590	\$ 9,108	9.70	10.31%	10.00	10.00%	\$ 34,521	\$ 10,659	\$ 455	\$ 45,636	\$ 45,493	- \$ 143
1955	Communication Equipment (Smart Meters)	\$ -		\$-	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$ -
1960	Miscellaneous Equipment	\$ -		\$-	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$-
1970	Load Management Controls Customer Premises	\$ -		\$-	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$-
1975	Load Management Controls Utility Premises	\$ -		\$-	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$-
1980	System Supervisor Equipment	\$ 75,608		\$ 75,608	\$ 1,768,110		\$ 1,768,110	\$ 232,323	9.90	10.10%	15.00	6.67%	\$ 7,637	\$ 117,874	\$ 7,744	\$ 133,255	\$ 133,252	-\$ 3
1985	Miscellaneous Fixed Assets	\$ -		\$-	\$-		\$ -			0.00%		0.00%	\$ -	\$ -	\$-	\$ -		\$ -
1990	Other Tangible Property	\$ 72,697		\$ 72,697	\$-		\$-		6.59	15.17%	10.00	10.00%	\$ 11,031	\$-	\$-	\$ 11,031	\$ 11,029	-\$ 2
1995	Contributions & Grants	-\$ 32,897,303		-\$ 32,897,303	\$-		\$ -		29.75	3.36%		0.00%	-\$ 1,105,792	\$ -	\$-	-\$ 1,105,792	-\$ 1,105,078	8 \$ 714
2440	Deferred Revenue	-\$ 6,481,515		-\$ 6,481,515	-\$ 11,158,213		-\$ 11,158,213	-\$ 2,303,048	36.85	2.71%	40.00	2.50%	-\$ 175,889	-\$ 278,955	-\$ 28,788	-\$ 483,633	-\$ 484,446	5 -\$ 813
2005	Property Under Finance Lease	\$ -		\$ -	\$-		\$ -			0.00%		0.00%	\$ -	\$ -	\$ -	\$ -		\$ -
	Total	\$ 74,118,617	\$ 1,802,900	\$ 72,315,717	\$ 32,077,112	\$-	\$ 32,077,112	\$ 7,402,831						\$ 1,478,093	\$ 132,098	\$ 4,130,117	\$ 4,121,529	-\$ 8,588

Appendix 2-C Depreciation and Amortization Expense

General: reasonability of the depreciation expense that is

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 retirement obligations (AROs) and the related depreciation and accretion expense. These should be disclosed separately consistent with the Notes of historical Audited Financial Statements.

This appendix must be completed under MIFRS for each year 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. If this is the first application where the applicant is rebasing under MIFRS, contact OEB staff for further guidance on the appropriate depreciation schedules to complete (i.e. applicable years and accounting standard for each schedule).

Notes:

- 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, 2013). These assets are to be depreciated at the average remaining service life. This amount will not change in years subsequent to the date of the utility's change in depreciation policies. This column is expected to be used until the assets that existed as at the date of the utility's change in depreciated at the average remaining service life. This amount will not change in years subsequent to the date of the utility's change in depreciation policies are fully depreciated.
- This is the opening gross book value of assets that have been acquired after the date of the utility's change in depreciation policies (i.e. additions starting in 2012/2013). These assets are to be depreciated at the revised service life. The amount is expected to be equal to the opening gross book value of the prior year plus the prior year's additions.
- 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. On January 1 of the year of policy changes, Asset A was 3 years depreciated. As a result, Asset A would have a remaining service life of 17 years (20 years less 3 years) as at January 1 of the year of policy changes. Due to making the change in policies under CGAAP, management re-assessed the asset useful life of Asset A is now 30 years. Therefore, the average remaining useful life of the opening balance of Asset A is determined to be 27 years (30 years less 3 years) under the revised CGAAP as at January 1 of the year of policy changes.
- 4 The useful life used should be consistent with the OEB's 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-2008-0408, and the Kinectrics Report.
- 5 OEB policy of the "half-year" rule the applicant must
- 6 The applicant must provide an explanation of material variances in evidence.
- 7 This should include assets in column A (excel column
- 8 This should include assets in column D (excel column

					Book Values		ion Expense	Service L	ives		П	epreciation I	Expanso			,		
										Service				•	⊏xpense 		<u> </u>	
Account Description	Value as	eening Net Book e of Existing Assets at Date of Policy hange (Jan. 1) ¹	Less Fully Depreciated 7	Net Amount of Existing Assets Before Policy Change to be Depreciated	Opening Gross Book Value of Assets Acquired After Policy Change ²	Less Fully Depreciated 8	Net Amount of Assets Acquired After Policy Change to be Depreciated	Current Year Additions	Average Remaining Life of Assets Existing Before Policy Change ³	Assets Acquired	Life of Assets Acquired After Policy Change ⁴	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 ⁵	Total Current Year Depreciation Expense	Depreciation Expense per Appendix 2-BA Fixed Assets, Column J	Variance ⁶
		а	b	c = a-b	d	е	f = d- e	g	h	i = 1/h	j	k = 1/j	l = c/h	m = f/j	n = g*0.5/j	o = l+m+n	р	q = p-o
1609 Capital Contributions Paid	\$	114,707	ę	\$ 114,707	\$ 2,080,884		\$ 2,080,884	-\$ 194,227	37.50	2.67%	40.00	2.50%	\$ 3,059	\$ 52,022	-\$ 2,428	\$ 52,653	\$ 50,073	-\$ 2,580
1611 1025)	\$	440,771 \$	440,771	\$-	\$ 1,646,837		\$ 1,646,837	\$ 69,824	-	0.00%	5.50	18.18%	\$-	\$ 299,425	\$ 6,348	\$ 305,773	\$ 294,969	-\$ 10,804
1612 Land Rights (Formally known as Account 1906)	\$	-		\$-	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$-
1805 Land	\$	69,883	Ş	\$ 69,883	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$-
1808 Buildings	\$	-		\$-	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$-
1810 Leasehold Improvements	\$	-		\$-	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$ -
1815 Transformer Station Equipment >50 kV	\$	-		\$ -	\$-		\$ -			0.00%		0.00%	\$-	\$-	\$-	\$-		\$ -
1820 Distribution Station Equipment <50 kV	\$	43,417 \$	41,564	\$ 1,853	\$ 980		\$ 980		3.55	28.17%	30.00	3.33%	\$ 522	\$ 33	\$-	\$ 555	\$ 934	\$ 379
1825 Storage Battery Equipment	\$	-		\$-	\$ -		\$-			0.00%		0.00%	\$ -	\$-	\$ -	\$-		\$ -
1830 Poles, Towers & Fixtures	\$	21,120,953 \$	105,732	\$ 21,015,221	\$ 7,776,163		\$ 7,776,163	\$ 1,352,817	39.48	2.53%	45.00	2.22%	\$ 532,300	\$ 172,804	\$ 15,031	\$ 720,135	\$ 720,071	-\$ 64
1835 Overhead Conductors & Devices	\$	10,737,189 \$	12,389	\$ 10,724,800	\$ 5,424,367		\$ 5,424,367	\$ 776,302	33.73	2.96%	45.00	2.22%	\$ 317,960	\$ 120,541	\$ 8,626	\$ 447,127	\$ 447,099	-\$ 28
1840 Underground Conduit	\$	17,556,609 \$	13,776				\$ 6,911,189	\$ 1,551,133	30.75		40.00	2.50%			\$ 19,389	\$ 762,668		
1845 Underground Conductors & Devices	\$	12,125,853 \$	29,359	\$ 12,096,494	\$ 5,026,612		\$ 5,026,612	\$ 999,088	32.71	3.06%	40.00	2.50%	\$ 369,810	\$ 125,665	\$ 12,489	\$ 507,964		
1850 Line Transformers	\$	21,903,085 \$		\$ 21,755,094	\$ 9,062,649		\$ 9,062,649	\$ 1,862,645	31.65	3.16%	40.00	2.50%		\$ 226,566	\$ 23,283	\$ 937,214		
1855 Services (Overhead & Underground)	\$	9,002,509		\$ 9,002,509	\$ 3,196,586		\$ 3,196,586	\$ 727,844	34.12		40.00	2.50%		\$ 79,915				
1860 Meters	\$	-	:	\$ -	\$ -		\$ -	¥)-		0.00%	40.00	2.50%		\$ -	\$-	\$ -		\$ -
1860 Meters (Smart Meters)	\$	5,850,482 \$	1,141,924	\$ 4,708,558	\$ 5,805,700		\$ 5.805.700	\$ 1,172,186	10.14		15.00	6.67%		\$ 387,047	\$ 39,073	\$ 890,474	\$ 890,184	-\$ 290
1905 Land	\$	4,040,000		\$ 4,040,000			\$ -	+ ,,		0.00%		0.00%		\$ -	\$ -	\$ -	+,	\$ -
1908 Buildings & Fixtures	\$	8,854,219	5	\$ 8,854,219			\$ 1,824,222		49.50		50.00			\$ 36,484	\$-	\$ 215,358	\$ 216,897	\$ 1,539
1908 Buidling disallowed in 2016 COS	-\$	1,414,910	-5	\$ 1,414,910	. , ,		\$ -		49.50	2.02%	50.00	2.00%		\$ -	\$-	-\$ 28,584		
1910 Leasehold Improvements	\$	-		\$	\$ -		\$-			0.00%		0.00%		\$-	\$ -	\$ -		\$ -
1915 Office Furniture & Equipment (10 years)	\$	357,262 \$	17,022	\$ 340,240	¥		\$ 81,496		8.97		10.00			\$ 8,150	\$-	\$ 46,080	\$ 46,056	-\$ 24
1915 Office Furniture & Equipment (5 years)	\$	-		\$ <u>-</u>	\$ -		\$ -		0.01	0.00%	10100	0.00%		\$ -	\$ -	\$ -	+ 10,000	\$ -
1920 Computer Equipment - Hardware	\$	309,831 \$	309,831	+	\$ 422,699		\$ 422,699	\$ 92,147	_	0.00%	5.50			• -• • - •	+	\$ 85,231	\$ 85,744	\$ 513
1920 Computer EquipHardware(Post Mar. 22/04)	\$	-	000,001	\$-	\$ -		\$ -	φ 02,111		0.00%	0.00	0.00%		<u> </u>	\$ -	\$ -	φ 00,111	\$ -
1920 Computer EquipHardware(Post Mar. 19/07)	\$	_		\$-	\$-		<u> </u>			0.00%		0.00%		<u> </u>	\$ -	¢ ¢		\$
1930 Transportation Equipment	¢	1,461,807 \$	166,809	Ψ	+		\$	\$ 68,707	8.98		10.90	9.17%		\$ 109,350	+	\$ 256,711	\$ 256,725	\$ 14
1935 Stores Equipment	\$	320,182	100,000	\$ 320,182			\$ 58,093	φ 00,707	16.17		12.00				1			
1940 Tools, Shop & Garage Equipment	\$	61,684 \$	3,512				\$ 270,400	\$ 39,554	10.87		10.00	10.00%		*				
1945 Measurement & Testing Equipment	\$	49,393 \$. ,		\$ 44,281	φ 00,001	6.78		10.00			•		\$ 11,063		
1950 Power Operated Equipment	\$, -,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$	\$ -		<u>\$</u>		0.70	0.00%	10.00	0.00%		<u> </u>	\$ -	\$ -	φ 11,004	\$.
1955 Communications Equipment	\$	344,204 \$	11,095	Ψ	Ŷ		\$	\$ 13,139	9.70		10.00			\$ 11,570	Ŧ	\$ 46,568	\$ 45,429	-\$ 1,139
1955 Communication Equipment (Smart Meters)	\$	- Utt,204 \ \ \ \ \		\$ -	\$ -		\$ -	φ 10,100	5.76	0.00%	10.00	0.00%		\$ -	\$ -	\$ -	φ +0,+20	\$ <u>-</u>
1960 Miscellaneous Equipment	¢ ¢			\$	\$ -		<u> </u>			0.00%		0.00%		<u> </u>	\$- \$-	_ ₩		<u> </u>
1970 Load Management Controls Customer Premises	¢	-		\$	\$		<u> </u>			0.00%		0.00%		φ - ¢ -	\$ -	φ <u>-</u>		¢ -
1975 Load Management Controls Utility Premises	φ ¢	-		<u> </u>	\$ -		<u> </u>			0.00%		0.00%		ş - \$ -	\$- \$-	_ v - €		- <u>*</u>
1980 System Supervisor Equipment	φ Φ	75,608		\$	+		<u> </u>	\$ 259,425	12.90		15.00			+	+	\$ 147,871	\$ 148,676	\$ 805
1985 Miscellaneous Fixed Assets	φ Φ	-		\$ 75,008	\$ <u>2,000,433</u> \$ -		<u>\$ 2,000,433</u> \$ -	ψ 203,420	12.90	0.00%	15.00	0.00%		^	\$ 0,040 \$ -	¢ 147,071	ψ 140,070	¢ 005
1990 Other Tangible Property	φ Φ	72,697 \$	30,949	Ψ	+		<u>ψ</u> - ¢		10.00		10.00			<u> </u>	\$- \$-	\$ - \$ 4,175	\$ 3,795	-\$ 380
1995 Contributions & Grants	φ Φ	32,897,303	,	\$ 32,897,303			<u>ψ</u> - ¢		29.88		10.00	0.00%		ψ - ¢	φ - ¢	\$ 4,175 -\$ 1,100,981		
2440 Deferred Revenue	-φ Φ			\$			<u> </u>	-\$ 2,947,234	36.85		40.00	2.50%		ψ - ¢ 226 520	• - -\$ 36,840			
Major Spare	-Φ	6,481,515		φ 0,401,010 -	φ 13,401,201		-ψ I3,401,201	\$ 610,000	30.65	0.00%	40.00			<u>-\$ 336,532</u>	-\$ 36,840 \$ 7,625			
					Λ			φ 010,000		0.00%	40.00	2.30%	\$-	<u>ب</u> -	¥25, <i>1</i> ټ	φ /,025	\$-	-φ (,025
2005 Property Under Finance Lease	¢	74,118,617 \$	2 177 122	\$ 71,641,485	\$ 39,479,943	\$-	\$ 20 /70 0/2	\$ 6,453,350		[1		I	\$ 2244 442	0 \$ 1,712,345	\$ 124 504	\$ 4,178,292	\$ 4,159,008	0 -\$ 19,284
	Ψ	/ 4,110,01/ 3	2,411,132	ψ / I,04 I,40J	ψ 33,4/3,343	Ψ -	ψ 33,4/3,343	φ 0,400,000					ψ 2,341,442	ψ 1,/12,345	ψ 124,304	ψ +,1/0,292	ψ 4,109,000	-Ψ I3,204

Appendix 2-C Depreciation and Amortization Expense

General: reasonability of the depreciation expense that is

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 retirement obligations (AROs) and the related depreciation and accretion expense. These should be disclosed separately consistent with the Notes of historical Audited Financial Statements.

This appendix must be completed under MIFRS for each year 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. If this is the first application where the applicant is rebasing under MIFRS, contact OEB staff for further guidance on the appropriate depreciation schedules to complete (i.e. applicable years and accounting standard for each schedule).

Notes:

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

This is the opening gross book value of assets that have been acquired after the date of the utility's change in depreciation policies (i.e. additions starting in 2012/2013). These assets are to be depreciated at the revised service life. The amount is expected to be equal to the opening gross book value of the prior year plus the prior year's additions.

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 had 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 a result, Asset A would have a remaining service life of 17 years (20 years less 3 years) as at January 1 of the year of policy changes. Due to making the change in policies under CGAAP, management re-assessed the asset useful life of Asset A is now 30 years. Therefore, the average remaining useful life of the opening balance of Asset A is determined to be 27 years (30 years less 3 years) under the revised CGAAP as at January 1 of the year of policy changes.

4 The useful life used should be consistent with the OEB's 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-2008-0408, and the Kinectrics Report.

5 OEB policy of the "half-year" rule - the applicant must

6 The applicant must provide an explanation of material variances in evidence.

7 This should include assets in column A (excel column

8 This should include assets in column D (excel column

Account Description <	tion Rate Life of Assets Acquired After Policy y Change Change 4 Depreciation Rate As	epreciation Expense on Expense on Expense on Expense on	Depreciation Expense	Depreciation and Amortization Expense Book Values Depreciation Expense													
Account Description Description bit of Diar Free Free bit of Diar Free Free bit of Diar Free Free Diar Change bit bit Description Description Description Description Description <thdescription Description <thdescription< th=""></thdescription<></thdescription 	Acquired Acquired After Policy Depreciation Rate on New Additions Astronomy Change 4	epreciation Expense on Expense on Expense on Expense on	Depreciation Expense														
1999 Capital Cathematory Park \$ 144,207 \$ 1,486,667 \$ 1,886,667 \$ 3,750 2.6 1811 Carbon Structure (mining storms recover) \$ 440,771 \$ 440,771 \$ 1,716,661 \$ 502,441 \$ 1,214,220 \$ 547,060 0.0 1805 Land \$ \$ \$ \$ \$ 0.0 1806 Land \$ \$ \$ \$ \$ 0.0 1806 Land \$ \$ \$ \$ \$ \$ 0.0 1801 Leasehold improvements \$ \$ \$ \$ \$ 0.0 1802 Deintholm Sulin Equipment >50 kV \$ 43,417 \$ 3,2740 \$ 900 \$ 900 \$ 900 \$ 900 \$ 900 \$ 900 \$ 900 \$ 900 \$ 900 \$ 900 \$ 900 \$<	1/h j k = 1/j l =	Policy Change After Policy Additions ⁵ Ex	Year per Appendix 2-BA Fixed Assets, Column pense J														
1911 Longiter Source (VMWW) KNOWN KNOWN K 200000K § 440,771 § 440,771 § 5 1,716,661 § 6 1,214,220 § 647,060 0.0 1102 Lord Bigs (Formally Inverse S-Account 1000) § 6 S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S <t< th=""><th></th><th></th><th>+m+n p</th><th>q = p-o</th></t<>			+m+n p	q = p-o													
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100 Lod \$ 69,883 \$ 69,893 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.00% 5.50 18.18% \$	- \$ 220,767 \$ 49,733 \$	270,500 \$ 263,251	1 -\$ 7,249													
1980 Buildings S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S S <t< td=""><td>0.00% 0.00% \$</td><td>- \$ - \$ - \$</td><td>-</td><td>\$ -</td></t<>	0.00% 0.00% \$	- \$ - \$ - \$	-	\$ -													
1910 Leasended Improvements \$ \$ \$ \$ \$ \$ \$ \$ 0 0 1815 Transformer Staton Equipment + 50 IV/ \$ 4.3.417 \$ 4.3.417 \$ 4.3.417 \$ 900 \$ 900 \$ 0.00 1820 Detribution Station Equipment + 50 IV/ \$ 4.3.417 \$ 4.3.417 \$ 900 \$ 900 \$ 900 \$ 0.00 1820 Detribution Station Equipment + 50 IV/ \$ 4.3.417 \$ 4.3.414 \$ 307 \$ 900 \$ 900 \$.000 1.0.28.172 39.50 2.5. 2.5. 1.0.20 \$ 9.128.800 \$ 9.128.800 \$.0.20.060 \$ 9.128.800 \$ 2.1.015.21 \$ 9.128.400 \$.0.00.050 \$.0.20.600 \$ 6.025.700 \$ 6.025.700 \$ 1.15.865 32.23.1 3.1 1.6 .1.6 2.9 1.8.66 3.2.24 \$ 3.924.400 \$.0.26.206 \$.9.02.500	0.00% 0.00% \$	- \$ - \$ - \$	-	\$ -													
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1908 Building disallowed in 2016 COS \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ 0.0 1910 Leasehold Improvements \$ \$ \$ \$ \$ \$ \$ 0.0 1915 Office Furniture & Equipment (10 years) \$ 357,262 \$ 59,791 \$ 297,471 \$ 81,496 \$ \$ 81,496 \$ 81,496 \$ 81,496 \$ 81,496 \$ \$ 0.0 1915 Office Furniture & Equipment (5 years) \$ - \$ - \$ - \$ - \$ 0.0 1920 Computer Equipment - Hardware \$ 309,831 \$ - \$ 5 - \$ - 0.0 1920 Computer EquipHardware(Post Mar. 22/04) \$ - \$ - \$ - 0.0 1920 Computer EquipHardware(Post Mar. 19/07) \$ - \$ - \$ - 0.0 1930 Transportation Equipment \$	0.00% 0.00% \$	- \$ - \$ - \$	-	\$ -													
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1915 Office Furniture & Equipment (5 years) \$ - \$ - \$ - \$ - \$ 0.0 1920 Computer Equipment - Hardware \$ 309,831 \$ - \$ 514,846 \$ 80,109 \$ 434,737 \$ 117,500 0.0 1920 Computer EquipHardware(Post Mar. 22/04) \$ - \$ - \$ - \$ - \$ - \$ 0.0 1920 Computer EquipHardware(Post Mar. 22/04) \$ - \$ - \$ - \$ - \$ - \$ 0.0 1920 Computer EquipHardware(Post Mar. 19/07) \$ - \$ - \$ - \$ - \$ 0.0 1930 Transportation Equipment \$ 1,461,807 \$ 166,809 \$ 1,294,998 \$ 1,260,622 \$ 751,500 9.2.4 10.8 10.8 1935 Stores Equipment \$ 320,182 \$ 320,182 \$ 58,093 \$ 30,900 </td <td>0.00% 0.00% \$</td> <td>- \$ - \$ - \$</td> <td>-</td> <td>\$ -</td>	0.00% 0.00% \$	- \$ - \$ - \$	-	\$ -													
1920 Computer Equipment - Hardware \$ 309,831 \$ 309,831 \$ - \$ 514,846 \$ 80,109 \$ 434,737 \$ 117,500 0.0 1920 Computer EquipHardware(Post Mar. 22/04) \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 0.0 1920 Computer EquipHardware(Post Mar. 22/04) \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 0.0 0.0 1920 Computer EquipHardware(Post Mar. 19/07) \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 0.0 0.0 1930 Transportation Equipment \$ 1,461,807 \$ 166,809 \$ 1,294,998 \$ 1,260,622 \$ 1,260,622 \$ 751,500 9.24 10.8 10.8 193 \$ 50,093 \$ 20,000 16.17 6.1 11.0 194 Tools, Shop & Garage Equipment \$ 61,684 \$ 5,958 \$ 55,726 \$ 309,954 \$ 309,054 \$ 30,000 9.08 11.0 194 194,939	11.44% 10.00 10.00% \$	34,036 \$ 8,150 \$ - \$	42,185 \$ 42,168	8 -\$ 17													
1920 Computer EquipHardware(Post Mar. 22/04) \$ - \$ - \$ - \$ - \$ 0.0 1920 Computer EquipHardware(Post Mar. 19/07) \$ - \$ - \$ - \$ 0.0 1930 Transportation Equipment \$ 1,461,807 \$ 166,809 \$ 1,294,998 \$ 1,260,622 \$ 751,500 9.24 10.8 1935 Stores Equipment \$ 320,182 \$ 320,182 \$ 309,954 \$ 309,954 \$ 30,000 9.08 11.0 1940 Tools, Shop & Garage Equipment \$ 61,684 \$ 5,958 \$ 55,726 \$ 309,954 \$ 30,000 9.08 11.0 1940 Tools, Shop & Garage Equipment \$ 61,684 \$ 5,958 \$ 5,726 \$ 309,954 \$ 30,000 9.08 11.0 1945 Measurement & Testing Equipment \$ 49,393 \$ 34,826 \$ 14,567 \$ 44,281 \$ <td< td=""><td>0.00% 0.00% \$</td><td>- \$ - \$ - \$</td><td>-</td><td>\$-</td></td<>	0.00% 0.00% \$	- \$ - \$ - \$	-	\$-													
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1930 Transportation Equipment \$ 1,461,807 \$ 166,809 \$ 1,294,998 \$ 1,260,622 \$ 751,500 9.24 10.8 1935 Stores Equipment \$ 320,182 \$ 320,182 \$ 320,182 \$ 58,093 \$ 58,093 \$ 20,000 16.17 6.1 1940 Tools, Shop & Garage Equipment \$ 61,684 \$ 5,958 \$ 55,726 \$ 309,954 \$ 309,954 \$ 30,000 9.08 11.0 1945 Measurement & Testing Equipment \$ 49,393 \$ 34,826 \$ 14,567 \$ 44,281 \$ 44,281 \$ 61,684 \$ 0.00 14.7 1945 Measurement & Testing Equipment \$ 49,393 \$ 34,826 \$ 14,567 \$ 44,281 \$ 44,281 \$ 0.00 9.08 11.0 1950 Power Operated Equipment \$ - \$ - \$ - \$ - \$ - \$ - \$ 0.0 9.00 10.3 1955 Communications Equipment (Smart Meters) \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 0.0 1955 Communication Equipment (Smart Meters) \$ - \$ - \$ - \$ - \$ - <td>0.00% 0.00% \$</td> <td>- \$ - \$ - \$</td> <td>-</td> <td>\$-</td>	0.00% 0.00% \$	- \$ - \$ - \$	-	\$-													
1935 Stores Equipment \$ 320,182 \$ 320,182 \$ 320,182 \$ 58,093 \$ 58,093 \$ 20,000 16.17 6.1 1940 Tools, Shop & Garage Equipment \$ 61,684 \$ 5,958 \$ 55,726 \$ 309,954 \$ 309,954 \$ 309,954 \$ 30,000 9.08 11.0 1945 Measurement & Testing Equipment \$ 49,393 \$ 34,826 \$ 14,567 \$ 44,281 \$ 44,281 6.1 6.1 1950 Power Operated Equipment \$ - \$ - \$ - \$ - \$ - \$ 0.00 0.00 1955 Communications Equipment (Smart Meters) \$ 344,204 \$ 18,980 \$ 325,224 \$ 128,837 \$ 128,837 - 9.00 10.3 1955 Communication Equipment (Smart Meters) \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 0.00 1960 Miscellaneous Equipment \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 0.00	0.00% 0.00% \$	- \$ - \$ - \$	-	\$ -													
1940 Tools, Shop & Garage Equipment \$ 61,684 \$ 5,958 \$ 55,726 \$ 309,954 \$ 309,954 \$ 309,954 \$ 30,000 9.08 11.0 1945 Measurement & Testing Equipment \$ 49,393 \$ 34,826 \$ 14,567 \$ 44,281 \$ 44,281 6.78 14.7 1950 Power Operated Equipment \$ - \$ - \$ - \$ - \$ - 0.0 1955 Communications Equipment (Smart Meters) \$ 344,204 \$ 18,980 \$ 325,224 \$ 128,837 \$ 128,837 9.70 10.3 1955 Communication Equipment (Smart Meters) \$ - \$ - \$ - \$ - \$ - \$ - \$ 0.0 1960 Miscellaneous Equipment \$ - \$ - \$ - \$ - \$ - \$ - \$ 0.0 1960 Miscellaneous Equipment \$ - \$ - \$ - \$ - \$ - \$ - \$ 0.0	10.82% 10.90 9.17% \$	140,151 \$ 115,653 \$ 34,472 \$	290,277 \$ 2 90,228	3 -\$ 49													
1945 Measurement & Testing Equipment \$ 49,393 \$ 34,826 \$ 14,567 \$ 44,281 \$ 44,281 6.78 14.7 1950 Power Operated Equipment \$ - \$ - \$ - \$ - \$ 0.0 1955 Communications Equipment (Smart Meters) \$ 344,204 \$ 18,980 \$ 325,224 \$ 128,837 \$ 128,837 9.70 10.3 1955 Communication Equipment (Smart Meters) \$ - \$ - \$ - \$ 0.0 1960 Miscellaneous Equipment \$ - \$ - \$ - \$ - \$ 0.0	6.18% 12.00 8.33% \$	19,801 \$ 4,841 \$ 833 \$	25,475 \$ 25,472	2 -\$ 3													
1950Power Operated Equipment\$-\$-\$-\$-0.01955Communications Equipment (Smart Meters)\$344,204\$ 18,980\$ 325,224\$ 128,837\$\$ 128,837\$9.7010.31955Communication Equipment (Smart Meters)\$-\$-\$-\$0.01960Miscellaneous Equipment\$-\$-\$-\$-0.01960Miscellaneous Equipment\$-\$-\$-\$-0.0	11.01% 10.00 10.00% \$	6,137 \$ 30,995 \$ 1,500 \$	38,633 \$ 37,298	8 -\$ 1,335													
1955 Communications Equipment \$ 344,204 \$ 18,980 \$ 325,224 \$ 128,837 \$ 128,837 9.70 9.70 10.3 1955 Communication Equipment (Smart Meters) \$ - \$ - \$ - \$ - \$ - \$ 0.0 1960 Miscellaneous Equipment \$ - \$ - \$ - \$ - \$ - \$ 0.0	14.75% 10.00 10.00% \$	2,149 \$ 4,428 \$ - \$	6,577 \$ 6,481	l\$ 96													
1955 Communication Equipment (Smart Meters) \$ - \$ - \$ - \$ - 0.0 1960 Miscellaneous Equipment \$ - \$ - \$ - 0.0 0.0	0.00% 0.00% \$	- \$ - \$ - \$	-	\$-													
1960 Miscellaneous Equipment \$ - \$ - \$ - \$ - 0.0	10.31% 10.00 10.00% \$	33,528 \$ 12,884 \$ - \$	46,412 \$ 44,574	4 -\$ 1,838													
	0.00% 0.00% \$	- \$ - \$ - \$	-	\$-													
1970 Load Management Controls Customer Premises \$ - \$ - \$ - \$ - \$ - 00	0.00% 0.00% \$	- \$ - \$ - \$	-	\$-													
	0.00% 0.00% \$	- \$ - \$ - \$	-	\$ -													
1975 Load Management Controls Utility Premises \$- \$- \$- \$\$ - \$\$ - 0.0	0.00% 0.00% \$	- \$ - \$ - \$	-	\$ -													
	8.81% 15.00 6.67% \$		165,164 \$ 165,163	3 -\$ 1													
1985 Miscellaneous Fixed Assets \$ - \$ - \$ - \$ - \$ 0.0	0.00% 0.00% \$	- \$ - \$ - \$	-	\$ -													
1990 Other Tangible Property \$ 72,697 \$ 72,697 \$ - \$ - \$ - \$ - \$ 10.00 10.00	10.00% 10.00 10.00% \$	- \$ - \$ - \$	-	\$ -													
	3.35% 40.00 2.50% -\$		101,349 -\$ 1,101,130	0 \$ 219													
	2.64% 40.00 2.50% -\$		619,391 -\$ 619,375														
Major Spares \$ - \$ 610,000 \$ 610,000 \$ 15,250	40.00 2.50% \$																
2005 Property Under Finance Lease O		0		0													
Total \$ 75,533,527 \$ 3,200,995 \$ 72,332,532 \$ 45,933,293 \$ 606,191 \$ 45,327,102 \$ 11,937,005	Major Spares \$ - \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ 15,250 \$ 191 \$ </td																

Appendix 2-C Depreciation and Amortization Expense

General: reasonability of the depreciation expense that is

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 retirement obligations (AROs) and the related depreciation and accretion expense. These should be disclosed separately consistent with the Notes of historical Audited Financial Statements.

This appendix must be completed under MIFRS for each year 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. If this is the first application where the applicant is rebasing under MIFRS, contact OEB staff for further guidance on the appropriate depreciation schedules to complete (i.e. applicable years and accounting standard for each schedule).

Notes:

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, 2013). These assets are to be depreciated at the average remaining service life. This amount will not change in years subsequent to the date of the utility's change in depreciation policies. This column is expected to be used until the assets that existed as at the date of the utility's change in depreciated at the average remaining service life. This amount will not change in years subsequent to the date of the utility's change in depreciation policies are fully depreciated.

This is the opening gross book value of assets that have been acquired after the date of the utility's change in depreciation policies (i.e. additions starting in 2012/2013). These assets are to be depreciated at the revised service life. The amount is expected to be equal to the opening gross book value of the prior year plus the prior year's additions.

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. On January 1 of the year of policy changes, Asset A was 3 years depreciated. As a result, Asset A would have a remaining service life of 17 years (20 years less 3 years) as at January 1 of the year of policy changes. Due to making the change in policies under CGAAP, management re-assessed the asset useful life of Asset A is now 30 years. Therefore, the average remaining useful life of the opening balance of Asset A is determined to be 27 years (30 years less 3 years) under the revised CGAAP as at January 1 of the year of policy changes.

4 The useful life used should be consistent with the OEB's 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-2008-0408, and the Kinectrics Report.

5 OEB policy of the "half-year" rule - the applicant must

6 The applicant must provide an explanation of material variances in evidence.

7 This should include assets in column A (excel column

8 This should include assets in column D (excel column

				Г					г										
						Book Values					Service L	ives		C	Depreciation	Expense			
Account	Description	Value as a	eening Net Book of Existing Assets at Date of Policy hange (Jan. 1) ¹	Less Fully Depreciated 7	Net Amount of Existing Assets Before Policy Change to be Depreciated	Opening Gross Book Value of Assets Acquired After Policy Change ²	Less Fully Depreciated 8	Net Amount of Assets Acquired After Policy Change to be Depreciated	Current Year Additions	Average Remaining Life of Assets Existing Before Policy Change ³		Life of Assets Acquired After Policy Change ⁴	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 ⁵	Total Current Year Depreciation Expense	Depreciation Expense per Appendix 2-BA Fixed Assets, Column J	Variance ⁶
			а	b	c = a-b	d	е	f = d- e	g	h	i = 1/h	j	,	l = c/h	m = f/j	n = g*0.5/j	o = l+m+n	р	q = p-o
1609	Capital Contributions Paid Computer Software (Formally known as Account	\$	114,707		\$ 114,707	· · · ·		\$ 1,886,657		37.50	2.67%	40.00	2.50%		\$ 47,166	\$-	\$ 50,225	\$ 50,073 -	-\$ 152
1611	1025)	\$	440,771 \$	\$ 440,771	\$ -	\$ 2,263,721	\$ 864,179	\$ 1,399,542	\$ 551,440		0.00%	5.50	18.18%	•	\$ 254,462	\$ 50,131	\$ 304,593	\$ 284,063 -	-\$ 20,530
1612	Land Rights (Formally known as Account 1906)	\$	-		\$ -	\$-		\$-			0.00%		0.00%		\$-	\$-	\$-		\$-
1805	Land	\$	69,883		\$ 69,883	\$-		\$-			0.00%		0.00%	\$-	\$-	\$-	\$-		\$-
1808	Buildings	\$	-		\$ -	\$-		\$-			0.00%		0.00%	•	\$-	\$-	\$-		\$-
1810	Leasehold Improvements	\$	-		\$ -	\$-		\$-			0.00%		0.00%		\$-	\$-	\$-		\$-
1815	Transformer Station Equipment >50 kV	\$	-		\$ -	\$-		\$-			0.00%		0.00%		\$-	\$-	\$-		\$-
1820	Distribution Station Equipment <50 kV	\$	43,417 \$	43,828	-\$ 411	\$ 980		\$ 980	\$ 200,000	3.55	28.17%	30.00	3.33%		\$ 33	\$ 3,333	\$ 3,250	\$ 2,684 -	-\$ 566
1825	Storage Battery Equipment	\$	-		\$ -	\$-		\$-			0.00%		0.00%		\$-	\$-	\$-		\$-
1830	Poles, Towers & Fixtures	\$	21,120,953 \$	5 105,732	\$ 21,015,221	. , ,			\$ 2,130,999		2.53%	45.00	2.22%			· · · · ·	\$ 805,770		-\$ 103
1835	Overhead Conductors & Devices	\$	10,737,189 \$	5 12,389	\$ 10,724,800			\$ 8,160,217	\$ 1,187,072		2.97%	45.00	2.22%				\$ 513,149		\$ 20
1840	Underground Conduit	\$	17,556,609 \$	5 13,916	. , ,			\$ 10,129,903	\$ 245,000	30.74	3.25%	40.00	2.50%		\$ 253,248	\$ 3,063	\$ 826,990		\$3
1845	Underground Conductors & Devices	\$	12,125,853 \$	35,797	\$ 12,090,056	. , ,		\$ 7,141,565	\$ 837,913		3.10%	40.00	2.50%		· · · · ·	· · · · ·	\$ 563,318		\$ 26
1850	Line Transformers	\$	21,903,085 \$	5 147,991	\$ 21,755,094	· · · · ·		\$ 13,112,502	\$ 2,183,080		3.14%	40.00	2.50%				\$ 1,038,794		
1855	Services (Overhead & Underground)	\$	9,002,509		\$ 9,002,509	\$ 4,701,192		\$ 4,701,192	\$ 371,654	34.16	2.93%	40.00	2.50%		\$ 117,530	\$ 4,646	\$ 385,715	\$ 385,721	\$6
1860	Meters	\$	-		\$ -	\$-		\$-			0.00%		0.00%		\$-	\$-	\$-		\$-
1860	Meters (Smart Meters)	\$	5,850,482 \$	3,605,489	\$ 2,244,993	. , ,	\$ 23,641	\$ 9,774,921	\$ 2,439,924	13.00	7.69%	15.00	6.67%		\$ 651,661	\$ 81,331	\$ 905,684	\$ 891,510 -	-\$ 14,174
1905	Land	\$	4,040,000		\$ 4,040,000			\$-			0.00%		0.00%		\$-	\$-	\$-		\$-
1908	Buildings & Fixtures	\$	8,854,219		\$ 8,854,219	\$ 2,417,222		\$ 2,417,222	\$ 519,000	49.50	2.02%	50.00	2.00%	•	\$ 48,344	\$ 5,190	\$ 232,408	\$ 233,947	\$ 1,539
1908	Buidling disallowed in 2016 COS	\$	-		\$ -	\$-		\$-			0.00%		0.00%		\$-	\$-	\$-		<u>\$ -</u>
1910	Leasehold Improvements	\$	-		Ŧ	\$-		\$-			0.00%		0.00%	•	\$-	\$-	\$-		\$-
1915	Office Furniture & Equipment (10 years)	\$	357,262 \$	59,791	\$ 297,471	\$ 81,496		\$ 81,496		8.74	11.44%	10.00	10.00%		\$ 8,150	\$-	\$ 42,185	\$ 42,168 -	-\$ 17
1915	Office Furniture & Equipment (5 years)	\$	-		\$ -	\$-		\$-			0.00%		0.00%		\$-	\$-	\$-		\$-
1920	Computer Equipment - Hardware	\$	309,831 \$	\$ 309,831	\$ -	\$ 632,346	\$ 150,744	\$ 481,602	\$ 94,500		0.00%	5.50	18.18%		\$ 87,564	\$ 8,591	\$ 96,155	\$ 97,604	\$ 1,449
1920	Computer EquipHardware(Post Mar. 22/04)	\$	-		\$ -	\$-		\$-			0.00%		0.00%		\$-	\$-	\$-		\$-
1920	Computer EquipHardware(Post Mar. 19/07)	\$	-		\$ -	\$-		\$-			0.00%		0.00%		\$-	\$-	\$-		\$-
1930	Transportation Equipment	\$	1,461,807 \$	5 231,167	\$ 1,230,640			\$ 2,012,122			10.48%	11.45	8.73%						
1935	Stores Equipment	\$	320,182		\$ 320,182	\$ 78,093		\$ 78,093	\$ 30,000			12.00	8.33%		\$ 6,508	\$ 1,250	\$ 27,559	\$ 27,555 -	-\$ 4
1940	Tools, Shop & Garage Equipment	\$	61,684 \$	5 10,207		, ,		\$ 339,954	\$ 45,000	9.08		10.00	10.00%		\$ 33,995	\$ 2,250	\$ 41,915		•
1945	Measurement & Testing Equipment	\$	49,393 \$	58,457	-\$ 9,064	\$ 44,281		\$ 44,281		4.68	21.37%	10.00	10.00%		\$ 4,428	\$-	\$ 2,491	\$ 4,546	\$ 2,055
1950	Power Operated Equipment	\$	-		\$-	\$-		\$-			0.00%		0.00%		\$-	+ +	Ť		\$-
1955	Communications Equipment	\$	344,204 \$	5 29,321	\$ 314,883	\$ 128,837		\$ 128,837		9.23		10.00	10.00%	. ,	\$ 12,884	\$-	\$ 46,999	\$ 43,583 -	-\$ 3,416
1955	Communication Equipment (Smart Meters)	\$	-		\$ -	\$-		\$-			0.00%		0.00%		\$-	\$-	\$-		\$-
1960	Miscellaneous Equipment	\$	-		\$-	\$-		\$-			0.00%		0.00%		\$-	\$-	\$-		<u>\$</u> -
1970	Load Management Controls Customer Premises	\$	-		\$ -	\$-		\$-			0.00%		0.00%		\$-	\$-	\$-		<u>\$ -</u>
1975	Load Management Controls Utility Premises	\$	-		\$ -	\$-		\$-			0.00%		0.00%		\$-	\$-	\$-		<u>\$</u> -
1980	System Supervisor Equipment	\$	75,608		\$ 75,608	\$ 2,495,210		\$ 2,495,210	\$ 397,393	12.90	7.75%	15.00	6.67%		\$ 166,347	\$ 13,246	\$ 185,455	\$ 186,255	\$ 800
1985	Miscellaneous Fixed Assets	\$	-		\$ -	\$-		\$-			0.00%		0.00%		\$-	\$-	\$-		\$-
1990	Other Tangible Property	\$	72,697 \$	5 72,697	\$ -	\$-		\$-		-	0.00%	10.00	10.00%		\$-	\$-	\$-		\$-
1995	Contributions & Grants	-\$	32,897,303		-\$ 32,897,303			\$-		30.01	3.33%		0.00%			\$-	-\$ 1,096,211		\$ 326
2440	Deferred Revenue	-\$	6,481,515		-\$ 6,481,515			-\$ 19,432,564	-\$ 2,539,386		2.64%	40.00	2.50%		-\$ 485,814				\$ 22
	Major Spares	\$	-			\$ 625,250			\$ 15,250			40.00	2.50%	\$-	\$-	\$ 191	\$ 191	\$ 15,250	\$ 15,059
2005	Property Under Finance Lease			-		0				ļ					0	1		ļ	0
	Total	\$	75,533,527 \$	5,177,384	\$ 70,356,143	\$ 57,870,298	\$ 1,038,564	\$ 56,206,484	\$ 9,159,839					\$ 2,056,828	\$ 2,319,988	\$ 235,803	\$ 4,612,620	\$ 4,593,359 ·	-\$ 19,261

Appendix 2-C Depreciation and Amortization Expense

General: reasonability of the depreciation expense that is

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 retirement obligations (AROs) and the related depreciation and accretion expense. These should be disclosed separately consistent with the Notes of historical Audited Financial Statements.

This appendix must be completed under MIFRS for each year 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. If this is the first application where the applicant is rebasing under MIFRS, contact OEB staff for further guidance on the appropriate depreciation schedules to complete (i.e. applicable years and accounting standard for each schedule).

Notes:

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, 2013). These assets are to be depreciated at the average remaining service life. This amount will not change in years subsequent to the date of the utility's change in depreciation policies. This column is expected to be used until the assets that existed as at the date of the utility's change in depreciated at the average remaining service life. This amount will not change in years subsequent to the date of the utility's change in depreciation policies are fully depreciated.

This is the opening gross book value of assets that have been acquired after the date of the utility's change in depreciation policies (i.e. additions starting in 2012/2013). These assets are to be depreciated at the revised service life. The amount is expected to be equal to the opening gross book value of the prior year plus the prior year's additions.

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. On January 1 of the year of policy changes, Asset A was 3 years depreciated. As a result, Asset A would have a remaining service life of 17 years (20 years less 3 years) as at January 1 of the year of policy changes. Due to making the change in policies under CGAAP, management re-assessed the asset useful life of Asset A is now 30 years. Therefore, the average remaining useful life of the opening balance of Asset A is determined to be 27 years (30 years less 3 years) under the revised CGAAP as at January 1 of the year of policy changes.

4 The useful life used should be consistent with the OEB's 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-2008-0408, and the Kinectrics Report.

5 OEB policy of the "half-year" rule - the applicant must

6 The applicant must provide an explanation of material variances in evidence.

7 This should include assets in column A (excel column

8 This should include assets in column D (excel column

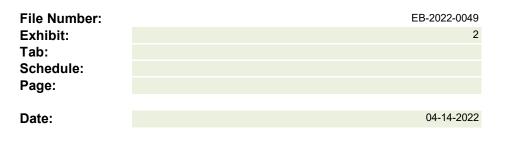
Appendix 2-D Overhead Expense

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		2016		2017		2018		2019		2020		2021		2022		2023
	His	storical Year	Hi	storical Year	B	Bridge Year	1	Test Year								
Administration	\$	5,856,248	\$	5,606,341	\$	5,715,268	\$	6,108,557	\$	6,695,896	\$	7,361,914	\$	8,715,112	\$	9,923,190
Operation Costs	\$	1,804,179	\$	1,457,335	\$	1,895,514	\$	2,042,561	\$	1,958,499	\$	1,665,488	\$	1,753,325	\$	1,834,232
Operation Fleet	\$	476,294	\$	548,024	\$	526,048	\$	535,394	\$	556,051	\$	584,654	\$	554,402	\$	565,490
Direct Labour Engineering/Operations	\$	3,352,003	\$	3,471,060	\$	3,223,927	\$	3,219,449	\$	3,240,508	\$	3,936,672	\$	4,206,852	\$	5,240,250
Total OM&A Before Capitalization (B)	\$	11,488,724	\$	11,082,760	\$	11,360,757	\$	11,905,961	\$	12,450,955	\$	13,548,728	\$	15,229,691	\$	17,563,162

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	2016 Historical Year	2017 Historical Year	2018 Historical Year	2019 Historical Year	2020 Historical Year	2021 Historical Year	2022 Bridge Year	2023 Test Year	Directly Attributable? (Yes/No)	Explanation for Change in Overhead Capitalized
Employee Labour and Benefits	\$ 1,586,606	\$ 1,853,725	\$ 1,661,052	\$ 1,587,586	\$ 1,596,323	\$ 1,253,050	\$ 2,025,750	\$ 2,073,366	Yes	Directly attributable to total labour costs charged to capital
Fleet/ruck Time	\$ 248,523	\$ 287,789	\$ 211,464	\$ 236,417	\$ 277,926	\$ 185,740	\$ 349,273	\$ 356,258	Yes	Directly attributable to total fleet costs charged to capital
Total Capitalized OM&A (A)	\$ 1,835,128	\$ 2,141,514	\$ 1,872,517	\$ 1,824,003	\$ 1,874,248	\$ 1,438,790	\$ 2,375,023	\$ 2,429,625		
% of Capitalized OM&A (=A/B)	16%	19%	16%	15%	15%	11%	16%	14%		



Appendix 2-G Service Reliability and Quality Indicators

Service Reliability

Index		Excludi	<mark>ng</mark> Loss of Supp	bly and Major Ev	vent Days			Including M	lajor Event Day	s, <mark>Excluding</mark> Lo	ess of Supply			Including	g Los of Supply, <mark>Ex</mark>	cluding Major E	vent Days			Including Los	ss of Supply	and Major Ev	vent Days	
	2016	2017	2018	2019	2020	2021	2016	2017	2018	2019	2020	2021	2016	2017	2018	2019	2020	2021	2016	2017	2018	2019	2020	2021
SAIDI	0.74	0.61	0.74	0.33	1.52	0.75	0.74	0.61	2.87	0.33	1.52	0.75	0.81	1.07	0.88	0.37	1.60	0.75	0.81	1.07	3.00	0.37	1.60	0.75
SAIFI	0.59	0.49	0.83	0.58	1.15	0.57	0.59	0.49	1.69	0.58	1.15	0.57	0.72	0.78	0.97	0.83	1.67	0.57	0.72	0.78	1.83	0.83	1.67	0.57

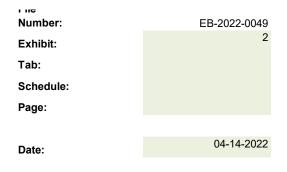
		6 Year Historical Average		
SAIDI	0.782	1.137	0.913	1.267
SAIFI	0.702	0.845	0.925	1.068

SAIDI = System Average Interruption Duration Index

SAIFI = System Average Interruption Frequency Index

Service Quality

Indicator	OEB Min Standard	2016	2017	2018	2019	2020	2021
Low Voltage Connections	0.9	99.60%	96.76%	96.76%	99.88%	100.00%	100.00%
High Voltage Connections	90.0%	N/A	N/A	N/A	N/A	N/A	N/A
Telephone Accessibility	65.0%	96.70%	96.52%	96.52%	84.44%	73.17%	76.20%
Appointments Met	0.9	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Written Response to Enquires	0.8	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Emergency Urban Response	80.0%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Emergency Rural Response	0.8	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Telephone Call Abandon Rate	0.1	1.60%	1.64%	1.64%	0.68%	1.05%	0.56%
Appointment Scheduling	0.9	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Rescheduling a Missed Appointment	100.0%	N/A	N/A	N/A	N/A	N/A	N/A
Reconnection Performance Standard	0.85	100.00%	100.00%	100.00%	99.32%	100.00%	100.00%



TO BE UPDATED AT THE DRAFT RATE ORDER STAGE

File Number:	EB-2022-0049
Exhibit:	2
Tab:	
Schedule:	
Page:	
Date:	04-14-2022

Appendix 2-H Other Operating Revenue

USoA #	USoA Description	2016 Actua	² 2017 Actual ²	2018 Actual ²	2019 Actual ²	2020 Actual ²	2021 Actual	Bridge Year	Test Year	CGAAP
		2016	2017	2018	2019	2020	2021	2022	2023	Enter Transition Year
	Reporting Basis									
	Retail Services Revenues	\$ 19,44					\$ 21,706			
	Service Transaction Requests (STR) Revenues	\$ 35			5 \$ 262		· ·	· ·		
	SSS Administration Revenue	\$ 104,94		\$ 112,956		\$ 120,204	\$ 123,436	\$ 122,374	\$ 125,833	
	Electric Services Incidental to Energy Sales	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
4205	Interdepartmental Rents	\$ -	\$ -	\$ -	\$ -	\$ -	\$-	\$ -	\$ -	
	Rent from Electric Property	\$ 151,97	4 \$ 260,59	5 \$ 183,640) \$ 179,053	\$ 224,033	\$ 124,101	\$ 199,784	\$ 279,444	
	Other Utility Operating Income	\$ -	\$ -	<u>\$</u> -	<u>\$</u> -	\$ -	\$ -	\$ -	\$ -	
	Other Electric Revenues	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
	Late Payment Charges	\$ 246,97	8 \$ 287,54			\$ 333,754	\$ 375,100	\$ 220,869	\$ 226,280	
	Sales of Water and Water Power	\$ -	\$ -	\$ -	\$ -	\$ -	<u>\$</u> -	<u>\$</u> -	<u>\$</u> -	
	Miscellaneous Service Revenues	\$ 625,49				\$ 301,466	\$ 329,937	\$ 314,675	\$ 321,846	
	Provision for Rate Refunds	\$ -	\$ -	\$ -	<u>\$</u> -	\$ -	\$ -	\$ -	<u>\$</u> -	
	Government and Other Assistance Directly Credited to Income	\$ 214,16		2 \$ 368,974		\$ 484,446			\$ 688,413	
	Regulatory Debits	ک -	\$ -	<u>\$</u> -	<u>\$</u> -	\$ -	-\$ 66,775	ъ -	Þ -	
	Regulatory Credits	\$ -	\$ -	<u>\$</u> -	\$ -	<u>\$</u> -	\$ -	\$ -	\$ -	
	Revenues from Electric Plant Leased to Others	\$-	\$ -	<u> </u>	\$ -	\$ -	\$ -	\$ -	<u></u> ≯ -	
	Expenses of Electric Plant Leased to Others Revenues from Merchandise	\$ -	<u>\$</u> -	<u> </u>	\$ -	\$-	\$ -	\$ -	<u></u> ≯ -	
4325		\$ - \$ -	\$ -	<u></u> → -	<u>\$-</u> \$-	\$ -	5 - ¢	5 - ¢	> -	
	Costs and Expenses of Merchandising	T	Ŧ		+	\$ -	5 - ¢	Ъ -	- -	
	Profits and Losses from Financial Instrument Hedges Profits and Losses from Financial Instrument Investments	\$-	\$ - \$ -		<u>\$</u> -	\$ - \$ -	5 - ¢	¢	- -	
4340		\$ -	÷		<u>\$-</u> \$-	A	- -	- -	- -	
4345 4350	Gains from Disposition of Future Use Utility Plant Losses from Disposition of Future Use Utility Plant	5 -	\$ -	- -	<u> </u>	, ф	- φ -	φ - ¢	- -	
	Gain on Disposition of Utility and Other Property	\$ 4,30	Ψ		\$ 26,549	+	\$ 72,072	φ - ¢	φ - •	
	Gain from Retirement of Utility and Other Property			1 \$ - 1 \$ 65,061		\$- \$114		φ - ¢		
	LOSS-DISPOSAL OF FIXED ASSETS	Φ	5 \$ 15'	+ \$ 05,001	-\$ 2,582	φ 114	ን - ድ	φ -	φ -	
	Loss from Retirement of Utility and Other Property	-\$ 148,48	1 -\$ 463,20	9 -\$ 91,026		-\$ 484,856	-\$ 213,081	-\$ 350,000	-\$ 350,000	
	Gains from Disposition of Allowances for Emission	-\$ 140,40 ¢	\$ -5	\$ - 3 91,020 \$ -	\$ 73,230 \$ -	- <u>3</u> 404,830 \$ -	-\$ 213,001 ¢	-\$ 330,000 ¢	-\$ 330,000 ¢	
	Losses from Disposition of Allowances for Emission	φ - \$	\$ -	\$ -	<u> </u>	\$- \$-	φ - ¢ -	φ - ¢ -	φ - \$ -	
	Revenues from Non Rate-Regulated Utility Operations	\$ 1,306,45	Ψ	5 \$ 3,809,452	Ŧ	T	\$ 473,478	φ - \$ _	<u></u>	
	Expenses of Non Rate-Regulated Utility Operations	-\$ 1,306,45		. , ,			. ,		φ \$	
4385	Non Rate-Regulated Utility Rental Income	\$ -	\$ -	\$ -\$ 0,202,010	\$ -000,404	\$ -	<u>-\$ +10,+10</u> \$ -	\$ -	φ - \$ -	
	Miscellaneous Non-Operating Income	\$ 696,59	2 \$ 668,23	3 \$ 697,169	Ŧ		\$ 845,205	\$ 952,247	\$ 872,522	
	Rate-Payer Benefit Including Interest	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
	Foreign Exchange Gains and Losses, Including Amortization	\$-	\$ -	\$ -	\$ -	\$-	\$-	\$-	\$-	
4405	Interest and Dividend Income	\$ 97,7 ²	Ŧ	3 \$ 182,493	Ŧ		\$ 49,812	Ψ		
	Lessor's Net Investment in Finance Lease	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
	Equity in Earnings of Subsidiary Companies	\$ -	\$ -	\$ -	\$ -	\$-	\$-	\$-	\$-	
	Share of Profit or Loss of Joint Venture	\$ -	\$ -	\$ -	\$ -	\$-	\$-	\$-	\$-	
							· · · · ·	_ T		
	IS Service Revenues	\$ 625,49								
Late Paymen		\$ 246,97							. ,	
	ing Revenues	\$ 490,8								
	e or Deductions	\$ 650,13								
Total		\$ 2,013,47	7 \$ 1,908,34	6 \$ 2,902,051	\$ 2,344,073	\$ 1,849,177	\$ 2,210,314	\$ 2,113,727	\$ 2,201,364	\$ -

DescriptionAccount(s)Specific Service Charges:4235Late Payment Charges:4225Other Distribution Revenues:4082, 4084, 4086, 4090, 4205, 4210, 4215, 4220, 4230, 4240, 4245Other Income and Expense: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.

Account Breakdown Details

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 B101 is filled in.

Example: Account 4405 - Interest and Dividend Income

	2016 Actual ²	2017 Actual ²	2018 Actual ²	2019 Actual ²	2020 Actual ²	2021 Actual	Bridge Year	Test Year	CGAAP
	2016	2017	2018	2019	2020	2021	2022	2023	Enter Transition Year
Reporting Basis									
Short-term Investment Interest									
Bank Deposit Interest									
Miscellaneous Interest Revenue									
etc. ¹									
Total	\$ -	\$-	\$ -	\$ -	\$ -	\$-	\$ -	\$ -	\$ -

Notes:

1

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. 2

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

Miscellaneous Service Revenues Account 4235

	2016 A	ctual ²	2017 Actual ²	2018 Actual ²	2019 Actual ²	2020 Actu	al²	2021 Actual	Bridge Year	Т	est Year	CGAAP
	201	16	2017	2018	2019	2020		2021	2022		2023	Enter Transition Year
Reporting Basis												
Collection Charge	\$ 2	91,450	\$ 185,880	\$ 185,430	\$ 48,330	\$	- 3	\$-	\$-	\$	-	
Reconnection Charge	\$	11,625	\$ 6,655	\$ 5,120	\$ 7,530	\$ 1,2	235 3	\$ 3,120	\$ 788	\$	807	
Occupancy Charge	\$ 2	01,660	\$ 197,850	\$ 227,550	\$ 203,190	\$ 182,9	910 \$	\$ 217,020	\$ 195,000	\$	199,778	
Lawyer's Certificate	\$	754	\$ 847	\$ 842	\$ 1,221	\$ 9	911 \$	\$898	\$ 1,062	\$	1,088	
Off Cycle Meter Read	\$	2,070	\$ 3,780	\$ 3,360	\$ 2,640	\$ 1,8	330 \$	\$ 1,260	\$ 1,843	\$	1,888	
Interval Meter Read	\$	85,633	\$ 64,065	\$ 80,730	\$ 86,790	\$ 75, ⁻	175 3	\$ 69,919	\$ 78,102	\$	80,015	
Microfit Customer Charges	\$	32,299	\$ 35,657	\$ 40,234	\$ 40,644	\$ 38,8	329 3	\$ 37,720	\$ 37,881	\$	38,270	
Total	\$ 6	25,491	\$ 494,734	\$ 543,266	\$ 390,345	\$ 300,8	390 3	\$ 329,937	\$ 314,676	\$	321,846	\$ -

	20	016 Actual ²	2017	7 Actual ²	2018 Actua	² 2	019 Actual ²	2020 Actual ²	202	21 Actual	Bridge Yea	r	Test Year	CGAAP
		2016	2	2017	2018		2019	2020		2021	2022		2023	Enter Transition Year
Reporting Basis														
Cogeco Pole Rental	\$	38,386	\$	38,386	\$ 44,1	94 \$	79,668	\$ 80,793	3 \$	85,751	\$ 45,6	00 \$	66,774	
Cogeco 1508	\$	-				-\$	42,341		-\$	96,374				
Rogers Pole Rental	\$	63,680	\$	60,149	\$ 68,12	28 \$	117,676	\$ 119,804	1 \$	111,161	\$ 74,6	93 \$	91,284	
Rogers 1508	\$	-				-\$	57,843	-\$ 55,309	9 -\$	55,725				
Bell Pole Rental	\$	49,908	\$	65,284	\$ 71,3	8 \$	145,811	\$ 149,475	5 \$	150,009	\$ 75,4	70 \$	117,176	
Bell 1508	\$	-				-\$	71,118	-\$ 74,402	2 -\$	74,668				
Bell Retroactive billing (2010-2015)			\$	96,776										
Mage Pole Rental	\$	-	\$	-	\$-	\$	-	\$-	\$	401	\$ 2	D1 \$	313	
Mage 1508	\$	-							-\$	200				
Chisholm Roof Rental	\$	-	\$	-	\$-	\$	7,200	\$ 3,672	2 \$	3,745	\$ 3,8	20 \$	3,897	
Total	\$	151,974	\$	260,595	\$ 183,64	0 \$	179,053	\$ 224,033	3 \$	124,100	\$ 199,7	34 \$	279,444	\$ -

Miscellaneous Non-Operating Income Account 4390

	201	6 Actual ²	20	17 Actual ²	20	018 Actual ²	20	19 Actual ²	20	020 Actual ²	20	021 Actual	Br	idge Year	-	Test Year	CGAAP
		2016		2017		2018		2019		2020		2021		2022		2023	Enter Transition Year
Reporting Basis																	
Sales of Scrap Material	\$	50,445	\$	19,751	\$	17,287	\$	12,936	\$	1,727	\$	54,571	\$	3,283	\$	3,283	
Miscellaneous Revenue	\$	32,296	\$	5,432	\$	3,038	\$	14,473	\$	1,796	-\$	86	\$	126,000	\$	10,000	
NSF Charge	\$	3,480	\$	2,835	\$	2,550	\$	2,760	\$	2,772	\$	2,085	\$	2,910	\$	2,981	
Sentinel Light Billing Fee	\$	3,828	\$	3,828	\$	3,828	\$	3,828	\$	3,828	\$	3,828	\$	-	\$	-	
Statement of Account Charge	\$	293	\$	285	\$	242	\$	90	\$	315	\$	-	\$	100	\$	102	
Water Billing Fee- MEGS	\$	606,250	\$	636,101	\$	670,225	\$	717,563	\$	750,371	\$	784,807	\$	819,954	\$	856,155	
Total	\$	696,592	\$	668,232	\$	697,170	\$	751,650	\$	760,809	\$	845,205	\$	952,247	\$	872,521	\$-

Revenue & expenses from	n Non Rate-regulated	d utility operations A	Account 4375 & 4380

	2016 Actual ²	2017 Actual ²	2018 Actual ²	2019 Actual ²	2020 Actual ²	2021 Actual	Bridge Year	Test Year		CGAAP
	2016	2017	2018	2019	2020	2021	2022	2023		Enter Transition Year
Reporting Basis										
Revenue from Non-regulated utility	\$ 1,306,454	\$ 1,922,546	\$ 3,809,452	\$ 503,434	\$ 1,120,312	\$ 473,478	\$-	\$-]	
Expenses from Non-regulated utility	-\$ 1,306,454	-\$ 1,936,468	-\$ 3,282,013	-\$ 503,434	-\$ 1,120,312	-\$ 473,478	\$-	\$-]	
Total	\$ -	-\$ 13,922	\$ 527,439	\$ -	\$ -	\$ -	\$-	\$-		\$ -



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 determined 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 2022 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. Distributors should provide relevant documentation to support the CDM manual adjustments, if any, including the corresponding CFF program, project timelines 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 2022 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 CFF.

			Former CFF 6 Year (20	15-2020) kWh Target*					
	2015	2016	2017	2018	2019	2020	2021**	Total for 2022**	Total for 2023*
			9	%					
2015 CDM Programs						24.53%			
2016 CDM Programs						14.92%			
2017 CDM Programs						28.48%			
2018 CDM Programs						21.17%			
2019 CDM Programs						9.54%			
2020 CDM Programs						1.36%			
Total in Year						100.00%			
			k\	Vh					
2015 CDM Programs	13,285,414	13,008,976	13,008,831	13,012,139	12,935,649	12,912,369	12,912,369	12,911,982	12,853,678
2016 CDM Programs		7,854,506	7,854,506	7,854,917	7,854,917	7,854,917	7,831,288	7,831,288	7,830,939
2017 CDM Programs			16,519,645	14,996,029	14,995,143	14,994,256	14,993,696	14,850,401	14,850,329
2018 CDM Programs				11,199,712	11,172,411	11,145,109	11,145,109	11,145,109	11,050,884
2019 CDM Programs					4,341,325	5,024,070	5,024,748	5,024,748	5,024,748
2020 CDM Programs						715,566	844,224	844,224	844,224
2021 CDM Programs (if applicable)***									
Total in Year	13,285,414.00	20,863,482.00	37,382,981.77	47,062,797.44	51,299,444.26	52,646,287.72	52,751,433.87	52,607,752.15	52,454,802.31

Inputs do no match 2015-20 CDM target

*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 wishes to include projected savings that persist from former Conservation First programs into the 2022 test year, you may do so. Please provide relevant supporting documentation to show the savings persistence into 2022.

*** 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 2022 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 2023 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 2-I defaults to the adjustment being done on a "net" basis consistent with OEB policy and practice.

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 savings 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			
Is CDM adjustment being done on a "net" or "gross" basis?				gross
Persistence of Historical CDM programs	"Gross" kWh	"Net" kWh	Difference kWh	"Net-to-Gross" Conversion Factor ('g')
2006-2010 CDM programs			0	
2011 CDM program	4,370,527	2,577,520	1793007	
2012 CDM program	2,074,096	1,419,397	654699	
2013 CDM program	1,473,041	989,502	483540	
2014 CDM program	3,211,086	3,181,635	29451	
2015 CDM program	17,160,044	12,853,678	4306366	
2016 CDM program	9,399,234	7,830,939	1568295	
2017 CDM program	17,436,035	14,850,329	2585706	
2018 CDM program*			0	
2019 CDM program (if applicable)*			0	
2006 to 2019 OPA CDM programs: Persistence to 2023.	55,124,063	43,703,000	11,421,063	26.13

*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 2022 test year.

	2015	2016	2017	2018*	2019**	2020**	2021***	2022***	-
Weight Factor for each year's CDM program impact on 2022 load forecast	0	0	о	0	0	0	1	1	Distributor can select "0", "0.5", or "1" from drop-down 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 assumed	2017 CDM is assumed	impact of 2018 CDM	impact of 2019 CDM	Adjust based on	Adjust based on		
	reflected in the base	to be reflected in the	to be reflected in the	is assumed to be	is assumed to be	distributor's	distributor's		
	forecast, as the full year	base forecast, as the	base forecast, as the	reflected in the base	reflected in the base	circumstance	circumstance		
	persistence of 2015 CDM	full year persistence	full year persistence	forecast.	forecast. Adjust				
	programs is in the 2018	of 2016 CDM	of 2017 CDM		based on distributor's				
	historical actual data. No	programs is in the	programs is in the		circumstance				
	further impact is necessary		2018 historical actual						
	for the manual adjustment	•	data. No further						
	to the load forecast.	impact is necessary	impact is necessary						
		for the manual	for the manual						
		adjustment to the	adjustment to the						
1		load forecast.	load forecast.						

Weight Factor for Inclusion in CDM Adjustment to 2022 Load Forecast

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

** 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.

2022 LRAMVA and 2022 CDM adjustment to Load Forecast

One manual adjustment for CDM impacts to the 2022 load forecast is made. There is a different but related threshold amount that is used for the 2022 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 2022. 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 2022 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 2023
Amount used for CDM threshold for LRAMVA (2022)	12,912,369.00	7,831,288.00	14,993,696.02	11,145,108.83	5,024,747.91	844,224.11	_	39,839,064.87
Manual Adjustment for 2022 Load Forecast (billed basis)					-	-	-	-
Manual Adjustment for 2022 LDC-only CDM programs (billed basis)								
Total Manual Forecast to Load Forecast							-	-
Proposed Loss Factor (TLF) Manual Adjustment for 2022 Load Forecast (system purchased basis)	-	Format: X.XX%	_	-	_	-	-	-

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 2022 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	Customers / C	Connections	Cons	sumption (kWh) ⁽³⁾	De	mand (kW o	or kVA)	Re	evenues
	(for 2023 Cost of Service)			Weather-actual	Weather-normalized	Weather- actual	Weath	er-normalized	Weather-actual	Weather-normalized
Historical	2017	Actual		Actual	Actual ⁽¹⁾	Actual	Actual (1)		Actual	
Historical	2018	Actual		Actual	Actual ⁽¹⁾	Actual	Actual (1)		Actual	
Historical	2019	Actual OE	B-approved (2)	Actual	Actual ⁽¹⁾ OEB-approved (2)	Actual	Actual ⁽¹⁾	OEB-approved (2)	Actual	
Historical	2020	Actual		Actual	Actual ⁽¹⁾	Actual	Actual ⁽¹⁾		Actual	
Historical	2021	Actual		Actual	Actual ⁽¹⁾	Actual	Actual ⁽¹⁾		Actual	
Bridge Year (Forecast)	2022	Forecast			Forecast		Forecast			Forecast
Test Year (Forecast)	2023	Forecast			Forecast		Forecast			Forecast

Notes:

- ⁽¹⁾ "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 2023 Cost of Service rebasers, the typical situation is that 2019 would have been the most recent cost of service rebasing application. If the most recent rebasing application was for a rate year other than 2019, 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.

Color coding for Cells:	Data input	Drop-down List
	No data entry required	Blank or calculated value

Distribution System (Total)

с

	Calendar Year			Consumption	(kWh) ⁽³⁾	
	(for 2023 Cost of Service		Actual (Weather actual)	Weather- normalized		Weather- normalized
Historical	2016	Actual	873,235,928	865,349,067	OEB-approved	865.349.06
Historical	2017	Actual	859,270,211	855,638,933		
Historical	2018	Actual	909,512,509	893,546,050		
Historical	2019	Actual	907,143,690	909,834,526		
Historical	2020	Actual	907,891,653	916,348,817		
Historical	2021	Actual	936,433,541	931,651,838		
Bridge Year	2022	Forecast		892,702,087		
Test Year	2023	Forecast		903,810,994		
Variance Analysi	s	Year	Year-ov	rer-year		Versus OEB- approved
		2016				
		2017	-1.6%	-1.1%		
		2018	5.8%	4.4%		
		2019	-0.3%	1.8%		
		2019 2020	-0.3% 0.1%	1.8%		
		2020	0.1%	0.7%		
		2020 2021	0.1%	0.7% 1.7%		4.4%

1 Customer Class:	Residential					customer					kWh					
	Calendar Year		c	ustomers	-			Consumption	(kWh) ⁽³⁾				Consum	ption (kWh) p	er Customer	
	(for 2023 Cost of Service						Actual (Weather actual)	Weather- normalized		Weather- normalized		0	Actual Weather actual)	Weather- normalized		Weather- normalized
Historical	2016	Actual	33,533	OEB-approved	33.533	Actual	310,749,016	303,061,305	OEB-approved	303.061.305.1	Act		9.267	9.038	OEB-approved	9.037.73
Historical	2017	Actual	34,343			Actual	294,253,406	299,398,257	0		Act		8.568	8.718	0	
Historical	2018	Actual	35,796			Actual	323,623,192	316,046,126	0		Act		9,041	8,829	0	
Historical	2019	Actual	37,001			Actual	316,413,176	319,247,300	0		Act		8,551	8,628	0	
Historical	2020	Actual	37,706			Actual	353,805,931	351,508,957	0		Act		9,383	9,322	0	
Historical	2021	Actual	38,491			Actual	360,408,160	358,866,602	0		Act		9,363	9,323	0	
Bridge Year	2022	Forecast	39,241			Forecast		354,121,184	0		Fore			9,024	0	
Test Year	2023	Forecast	40,191			Forecast		353,525,758	0		Fore	cast		8,796	0	
Variance Analysis	Year		Year-over-year		Test Year Versus OEB- approved	Year	Year-o	er-year		Test Year Versus OEB-approved	Ye	ar	Year-ov	er-year		Test Year Versus OEB- approved
	2016					2016					201	16				
	2017		2.4%			2017	-5.3%	-1.2%			201	17	-7.5%	-3.5%		
	2018		4.2%			2018	10.0%	5.6%			201		5.5%	1.3%		
	2019		3.4%			2019	-2.2%	1.0%			201		-5.4%	-2.3%		
	2020		1.9%			2020	11.8%	10.1%			203		9.7%	8.0%		
	2021		2.1%			2021	1.9%	2.1%			203		-0.2%	0.0%		
	2022		1.9%			2022		-1.3%			203			-3.2%		
	2023		2.4%		19.9%	2023		-0.2%		16.7%	202			-2.5%		-2.7%
	Geometric Mean		3.1%			Geometric Mean	3.8%	2.6%			Georr		0.3%	-0.5%		

	Calendar Year (for 2023 Cost of Service	est of									
Historical	2016	Actual	10,817,313	OEB-approved	\$10.817.313						
Historical	2017	Actual	11,053,396								
Historical	2018	Actual	11,827,463								
Historical	2019	Actual	12,341,528								
Historical	2020	Actual	12,778,343								
Historical	2021	Actual	13,031,628								
(Forecast)	2022	Forecast	14,063,923								
Test Year (Forecast)	2023	Forecast	16,365,519								
Variance Analysis	Year		Year-over-year		Test Year Versus OEB- approved						
	2016										
	2017		2.2%								
	2018		7.0%								
	2019		4.3%								
	2020		3.5%								
	2021		2.0%								
	2022		7.9%								
	2023		16.4%		51.29%						
	Geometric Mean		7.1%								

2 Customer Class: General Service < 50 kW

kWh

	Calendar Year		c	ustomers				Consumption (kWh) (3)			Consum	nption (kWh) p	er Customer	
	(for 2023 Cost of Service						Actual (Weather actual)	Weather- normalized		Weather- normalized		Actual (Weather actual)	Weather- normalized		Weather- normalized
Historical	2016	Actual	2,603	OEB-approved	2,603	Actual	88,749,928	88,286,147	OEB-approved	88,286,146.71	Actual	34,096	33,918	OEB-approved	33918.1610
Historical	2017	Actual	2,646			Actual	82,899,472	83,672,418	0		Actual	31,326	31,618	0	
Historical	2018	Actual	2,686			Actual	86,093,745	84,985,828	0		Actual	32.054	31.641	0	
Historical	2019	Actual	2,692			Actual	83,808,651	83,552,114	0		Actual	31,136	31.041	0	
Historical	2020	Actual	2,725			Actual	79,694,765	80,039,499	0		Actual	29.247	29.373	0	
Historical	2021	Actual	2,876			Actual	85,479,170	85,883,599	0		Actual	29.724	29.865	0	
Bridge Year	2022	Forecast	2,922			Forecast		85,722,746	0		Forecast		29,342	0	
Test Year	2023	Forecast	2,968			Forecast		87,960,137	0		Forecast		29,636	0	
Variance Analysis	Year		Year-over-year		Test Year Versus OEB- approved	Year	Year-o	rer-year		Test Year Versus OEB-approved	Year	Year-ov	ver-year		Test Year Versus OEB- approved
Variance Analysis	2016				Versus OEB-	2016		-			2016				Versus OEB-
Variance Analysis			Year-over-year		Versus OEB-		Year-or -6.6%	-5.2%				Year-ov -8.1%	-6.8%		Versus OEB-
Variance Analysis	2016				Versus OEB-	2016		-			2016				Versus OEB-
Variance Analysis	2016 2017		1.7%		Versus OEB-	2016 2017	-6.6%	-5.2%			2016 2017	-8.1%	-6.8%		Versus OEB-
Variance Analysis	2016 2017 2018		1.7% 1.5%		Versus OEB-	2016 2017 2018	-6.6% 3.9%	-5.2%			2016 2017 2018	-8.1% 2.3%	-6.8% 0.1%		Versus OEB-
Variance Analysis	2016 2017 2018 2019		1.7% 1.5% 0.2%	1	Versus OEB-	2016 2017 2018 2019	-8.6% 3.9% -2.7%	-5.2% 1.6% -1.7%	1		2016 2017 2018 2019	-8.1% 2.3% -2.9%	-6.8% 0.1% -1.9%	1	Versus OEB-
Variance Analysis	2016 2017 2018 2019 2020 2021 2021 2022		1.7% 1.5% 0.2% 1.2%	1	Versus OEB- approved	2016 2017 2018 2019 2020 2021 2022	-6.6% 3.9% -2.7% -4.9%	-5.2% 1.6% -1.7% -4.2% 7.3% -0.2%			2016 2017 2018 2019 2020 2021 2022	-8.1% 2.3% -2.9% -6.1%	-6.8% 0.1% -1.9% -5.4%		Versus OEB-
Variance Analysis	2016 2017 2018 2019 2020 2021		1.7% 1.5% 0.2% 1.2% 5.5%	1	Versus OEB-	2016 2017 2018 2019 2020 2021	-6.6% 3.9% -2.7% -4.9%	-5.2% 1.6% -1.7% -4.2% 7.3%	1		2016 2017 2018 2019 2020 2021	-8.1% 2.3% -2.9% -6.1%	-6.8% 0.1% -1.9% -5.4% 1.7%		Versus OEB-

	Calendar Year		F	Revenues	
	(for 2023 Cost of Service				
Historical	2016	Actual	2,045,993	OEB-approved	\$2,045,993
Historical	2017	Actual	2,020,057		
Historical	2018	Actual	2,079,617		
Historical	2019	Actual	2,077,545		
Historical	2020	Actual	2,042,490		
Historical	2021	Actual	2,162,445		
(Forecast)	2022	Forecast	2,306,062		
Test Year (Forecast)	2023	Forecast	2,675,683		
Variance Analysis					Test Year
	Year		Year-over-year		Versus OEB- approved
	2016				
	2017		-1.3%		
	2018		2.9%		
	2019		-0.1%		
	2020		-1.7%		
	2021		5.9%		
	2022		6.6%		
	2023		16.0%		30.78%

Customer Class:	General Service > 5	0 to 999 kW				customer					kW				
	Calendar Year			Customers				Consumption (kWh) (3)			Consur	nption (kWh) p	er Customer	
	(for 2023 Cost of Service						Actual (Weather actual)	Weather- normalized		Weather- normalized		Actual (Weather actual)	Weather- normalized		Weather- normalized
Historical	2016	Actual	298	OEB-approved	298	Actual	204,715,590	204,980,221	OEB-approved	204.980.221.30	Actual	687.734	688.623	OEB-approved	688623.3638
Historical	2017	Actual	319			Actual	213,633,992	204,084,916	0		Actual	669,175	639,264	0	
Historical	2018	Actual	330 342			Actual	221,806,793 220,154,820	214,525,318 220,268,068	0		Actual	672,821	650,734	0	
Historical Historical	2019 2020	Actual Actual	342			Actual	209,733,280	220,268,068	0		Actual	643,101 594,566	643,432 624.076	0	
Historical	2020	Actual	345			Actual	214.209.552	210,564,978	0		Actual	621.648	624,076	0	
Bridge Year	2022	Forecast	356			Forecast	214,200,002	211.868.876	0		Forecast	021,040	595.014	0	
Test Year	2023	Forecast	368			Forecast		221,296,244	0		Forecast		601.435	ő	
Variance Analysis	Year		Year-over-yea	r	Test Year Versus OEB- approved	Year	Year-o	ver-year		Test Year Versus OEB-approved	Year	Year-ov	ver-year		Test Year Versus OEB- approved
	2016					2016					2016				
	2017		7.3%			2017	4.4%	-0.4%			2017	-2.7%	-7.2%		
	2018		3.3%			2018	3.8%	5.1%			2018	0.5%	1.8%		
	2019 2020		3.8% 3.0%			2019 2020	-0.7% -4.7%	2.7% -0.1%			2019 2020	-4.4% -7.5%	-1.1% -3.0%		
	2020		-2.3%			2020	2.1%	-0.1%			2020	-7.5%	-3.0%		
	2022		3.3%			2027	2.170	0.6%			2022	4.0%	-2.6%		
	2023		3.3%		23.6%	2023		4.4%		8.0%	2023		1.1%		-12.7%
	0		3.6%			Geometric	1.1%	1.3%			Geometric	-2.5%	-2.2%		
	Geometric Mean		3.0%			Mean	1.176	1.3%			Mean	+2.5%	-2.2%		
	Calendar Year			Customers				Demand (I	(W)			Dem	and (kW) per	Customer	
	(for 2023 Cost of					1	Actual	Weather-		Weather-		Actual	Weather-		Weather-
	Service						(Weather actual)	normalized		normalized		(Weather actual)	normalized		normalized
Historical	2016	Actual		6 OEB-approved	298	Actual	559,204	554,527	OEB-approved	554,526.77	Actual	1,879	1,863	OEB-approved	1862.911871
Historical	2017	Actual	31			Actual	577,938	550,453	0		Actual	1.810	1.724	0	
listorical	2018	Actual	33			Actual	598,252	576,985	0		Actual	1.815	1.750	0	
listorical	2019	Actual	34			Actual	592,126 567,109	595,594 596.313	0		Actual	1.730	1.740	0	
Historical Historical	2020 2021	Actual Actual	35			Actual	580.242	566.371	0		Actual	1.608 1.684	1.690 1.644	0	
Bridge Year	2021	Forecast	35			Forecast	000,242	569.878	0		Forecast	1,084	1,644	0	
Test Year	2023	Forecast	36			Forecast		595,236	ő		Forecast		1,618	0	
Variance Analysis	1				Test Year	1					1				Test Year
,,	Year		Year-over-yea	r	Versus OEB- approved	Year	Year-o	ver-year		Test Year Versus OEB-approved	Year	Year-ov	ver-year		Versus OEB- approved
	2016					2016					2016		_	1	
	2017 2018		7.3%			2017 2018	3.4%	-0.7% 4.8%			2017 2018	-3.6% 0.2%	-7.4% 1.5%		
	2018		3.3%			2018 2019	3.5%	4.8%			2018	-4.7%	-0.6%		
	2019		3.0%			2019	-1.0%	0.1%			2019	-4.7%	-0.6%		
	2020		-2.3%			2020	2.3%	-5.0%			2020	4.7%	-2.8%		
	2022		3.3%			2027	2.3%	0.6%			2022		-2.6%		
	2022		3.3%		23.6%	2022	1	4.4%		7.3%	2022		1.1%		-13.2%
	2023 Geometric Mean		3.6%			Geometric Mean	0.9%	1.2%			Geometric Mean	-2.7%	-2.3%		

	Calendar Year (for 2023 Cost of Service		1	Revenues	
Historical	2016	Actual	1,664,418	OEB-approved	\$1,664,418
Historical	2017	Actual	2,038,882		
Historical	2018	Actual	2,110,995		
Historical	2019	Actual	2,130,941		
Historical	2020	Actual	2,119,117		
Historical	2021	Actual	2,163,286		
(Forecast)	2022	Forecast	2,282,490		
Test Year (Forecast)	2023	Forecast	2,716,497		
Variance Analysis	Year 2016		Year-over-year		Test Year Versus OEB- approved
	2016		22.5%		
	2018		3.5%		
	2018		3.5%		
	2020		0.6%		
	2020		-0.6%		
	2020 2021 2022		2.1%		
	2021				63.21%

Customer Class:	Service 1,000 to 4,	999 kW				customer					kW				
	Calendar Year		(Customers		1		Consumption (kWh) (3)	1	1	Consum	ption (kWh) p	er Customer	
	(for 2023 Cost of Service						Actual (Weather actual)	Weather- normalized		Weather- normalized		Actual (Weather actual)	Weather- normalized		Weather- normalized
Historical	2016	Actual	14	OEB-approved	14	Actual	119,969,236	119,969,236	OEB-approved	119.969.236.41	Actual	8.886.610		OEB-approved	8886610.105
Historical	2017	Actual	15			Actual	121,918,932	121,918,932	0		Actual	8,127,929	8,127,929	0	
Historical	2018	Actual	14			Actual	130,413,204	130,413,204	0		Actual	9,205,638	9,205,638	0	
Historical	2019	Actual	14 15			Actual	134,423,431 128.841.062	134,423,431 128.841.062	0		Actual	9,601,674	9,601,674	0	
Historical	2020 2021	Actual	15			Actual	128,841,082	128,841,062	0		Actual	8,834,816	8,834,816	0	
	2021	Forecast	14			Forecast	132,400,892	103.617.411	0		Forecast	9,513,837	9,513,837	0	
Bridge Year Test Year	2022	Forecast	14			Forecast		103,617,411	0		Forecast		7.401.244	0	
Variance Analysis					Test Year										Test Year
anance Analysis	Year		Year-over-year	r	Versus OEB- approved	Year	Year-ov	er-year		Test Year Versus OEB-approved	Year	Year-ov	er-year		Versus OEB- approved
	2016					2016					2016				
	2017		11.1%			2017	1.6%	1.6%			2017	-8.5%	-8.5%		
	2018		-5.6%			2018	7.0%	7.0%			2018	13.3%	13.3%		
	2019		-1.2%			2019	3.1%	3.1%			2019	4.3%	4.3%		
	2020		4.2%			2020	-4.2%	-4.2% 2.8%			2020	-8.0%	-8.0%		
	2021 2022		-4.6% 0.6%			2021 2022	2.8%	2.8%			2021 2022	7.7%	7.7%		
	2022		0.0%			2022		-21.7%			2022		-22.2%		
	2023		0.0%		3.7%	Geometric		0.0%		-13.6%	Geometric		0.0%		-16.7%
	Geometric Mean		0.6%			Mean	2.5%	-2.4%			Mean	1.7%	-3.0%		
	Calendar Year		(Customers				Demand (I	kW)		1	Dem	and (kW) per	Customer	
	(for 2023 Cost of						Actual (Weather	Weather-		Weather-		Actual (Weather	Weather-		Weather-
	Service						actual)	normalized		normalized		actual)	normalized		normalized
Historical	2016	Actual		4 OEB-approved	14	Actual	271,131	271,131	OEB-approved	271,131.24	Actual	20,084		OEB-approved	20083.79556
Historical	2017	Actual	1			Actual	279,303	279,303	0		Actual	18.620	18.620	0	
Historical	2018	Actual	14			Actual	289,804	289,804	0		Actual	20.457	20.457	0	
Historical	2019	Actual	14			Actual	295,909	295,909	0		Actual	21.136	21.136	0	
Historical	2020	Actual	1			Actual	278,402 266,215	278,402 266,215	0		Actual	19.090	19.090	0	
Historical Bridge Year	2021 2022	Actual Forecast	1-			Actual Forecast	200,215	266,215 225,594	0		Actual Forecast	19,129	19,129 16,114	0	
Test Year	2022	Forecast	14			Forecast		225,594	0		Forecast		16,114	0	
Variance Analysis					Test Year					Test Year Versus	1				Test Year
	Year		Year-over-year	r	Versus OEB- approved	Year	Year-ov	er-year	-	OEB-approved	Year	Year-ov	er-year		Versus OEB- approved
	2016					2016					2016				
	2017		11.1%			2017	3.0%	3.0%			2017	-7.3%	-7.3%		
	2018		-5.6%			2018	3.8%	3.8%			2018 2019	9.9% 3.3%	9.9%		
			-1.2% 4.2%			2019 2020	2.1%	-5.9%			2019 2020	3.3%	3.3%		
	0000					2020	-5.9%	-5.9%			2020 2021	-9.7% 0.2%	-9.7% 0.2%		
	2020						-4.476					0.2%			
	2021		-4.6%			2022		16.297							
	2021 2022		0.6%		3.7%	2022		-15.3%		-16.8%	2022 2023		-15.8%		-10.8%
	2021				3.7%	2022 2023 Geometric	-0.5%	-15.3% 0.0% -3.0%		-16.8%	2022 2023 Geometric	-1.2%	-15.8% 0.0% -3.6%		-19.8%

	Calendar Year (for 2023 Cost of Service		R	tevenues	
Historical	2016	Actual	689,705	OEB-approved	\$689,705
Historical	2017	Actual	536,218		
Historical	2018	Actual	589,401		
Historical	2019	Actual	605,906		
Historical	2020	Actual	600,857		
Historical	2021	Actual	567,995		
(Forecast)	2022	Forecast	645,244		
Test Year (Forecast)	2023	Forecast	714,019		
	Year				
			Year-over-year		Versus OEB- approved
	2016				
	2017		-22.3%		
	2017 2018		-22.3% 9.9%		
	2017		-22.3% 9.9% 2.8%		
	2017 2018 2019		-22.3% 9.9% 2.8% -0.8%		
	2017 2018 2019 2020		-22.3% 9.9% 2.8%		
	2017 2018 2019 2020 2021		-22.3% 9.9% 2.8% -0.8% -5.5%		

Customer Class:	Large Use					customer					kW				
	Calendar Year			Customers				Consumption ((Wb) (3)		1	Coneum	ption (kWh) p	ar Customar	
	(for 2023 Cost of Service						Actual (Weather actual)	Weather- normalized		Weather- normalized		Actual (Weather actual)	Weather- normalized		Weather- normalized
Historical	2016	Actual	3	OEB-approved	3	Actual	140,016,226	140,016,226	OEB-approved	140.016.226.35	Actual	46.672.075	46.672.075	OEB-approved	46.672.075.45
Historical	2017	Actual	3			Actual	137,562,122	137,562,122	0		Actual	45,854,041	45,854,041		D
Historical	2018	Actual	3			Actual	138,505,562	138,505,562	0		Actual	46,168,521	46,168,521		D
Historical	2019	Actual	3			Actual	144,434,637	144,434,637	0		Actual	48,144,879	48,144,879		D
Historical	2020	Actual	3			Actual	129,179,341	129,179,341	0		Actual	43,059,780	43,059,780		D
Historical	2021	Actual	3			Actual	137,730,888	137,730,888	0		Actual	45,910,296	45,910,296		D
Bridge Year	2022	Forecast	3			Forecast		131,131,300	0		Forecast	-	43.710.433		D
Test Year	2023	Forecast	3			Forecast		131,131,300	0		Forecast		43,710,433		D
Variance Analysis					Test Year		Year-o			Test Year Versus		Year-ov			Test Year
	Year		Year-over-year		Versus OEB- approved	Year	Tear-o	/er-year		OEB-approved	Year	tear-ov	er-year		Versus OEB- approved
	2016				11 1111	2016					2016				
	2017		0.0%			2017	-1.8%	-1.8%			2017	-1.8%	-1.8%		
	2018		0.0%			2018	0.7%	0.7%			2018	0.7%	0.7%		
	2019		0.0%			2019	4.3%	4.3%			2019	4.3%	4.3%		
	2020		0.0%			2020	-10.6%	-10.6%			2020	-10.6%	-10.6%		
	2021		0.0%			2021	6.6%	6.6%			2021	6.6%	6.6%		
	2022		0.0%			2022		-4.8%			2022		-4.8%		
	2023		0.0%		0.0%	2023		0.0%		-6.3%	2023		0.0%		-6.39
	Geometric Mean		0.0%			Geometric Mean	-0.4%	-1.1%			Geometric Mean	-0.4%	-1.1%		
	r									1	1				
	Calendar Year		c	Customers	1	-	Actual	Demand (WV)		-	Actual	and (kW) per	Customer	
	(for 2023 Cost of Service						(Weather actual)	Weather- normalized		Weather- normalized		(Weather actual)	Weather- normalized		Weather- normalized
Historical	2016	Actual		3 OEB-approved	3	Actual	259,410	259,410	OEB-approved	259,409.76	Actual	86,469.92		OEB-approved	86469.9
Historical	2017	Actual	3			Actual	263,695	263,695	0		Actual	87.898.29	87.898.29		
Historical	2018	Actual	3			Actual	268,937	268,937	0		Actual	89.645.68	89.645.68		
Historical	2019	Actual	3			Actual	282,022	282,022	0		Actual	94.007.33	94.007.33		
Historical	2020	Actual	3			Actual	268,251	268,251	0		Actual	89.416.94	89.416.94		
Historical	2021	Actual	3			Actual	279,213	279,213 260.034	0		Actual	93,071.14	93,071.14		
	2022		3								Forecast		86.678.04		
Bridge Year		Forecast				Forecast							86 678 04		
Bridge Year Test Year	2022	Forecast				Forecast		260,034	0		Forecast		86,678.04		D
	2023		1	3	Test Year	Forecast	Version	260,034		Test Year Versus	Forecast	Vara au			Test Year
Test Year				3	Test Year Versus OEB- approved		Year-o			Test Year Versus OEB-approved		Year-ov			
Test Year	2023 Year 2016		Year-over-year	3	Versus OEB-	Year 2016		260,034 ver-year			Forecast Year 2016		er-year		Test Year Versus OEB-
Test Year	2023 Year 2016 2017		Year-over-year	3	Versus OEB-	Year 2016 2017	1.7%	260,034 ver-year			Forecast Year 2016 2017	1.7%	er-year		Test Year Versus OEB-
Test Year	2023 Year 2016 2017 2018		Year-over-year	3	Versus OEB-	Year 2016 2017 2018	1.7%	260,034 ////////////////////////////////////			Year 2016 2017 2018	1.7%	er-year 1.7% 2.0%		Test Year Versus OEB-
Test Year	2023 Year 2016 2017		Year-over-year	3	Versus OEB-	Year 2016 2017	1.7%	260,034 //er-year 1.7% 2.0% 4.9%			Forecast Year 2016 2017	1.7%	er-year		Test Year Versus OEB-
Test Year	2023 Year 2016 2017 2018		Year-over-year	3	Versus OEB-	Year 2016 2017 2018	1.7%	260,034 ////////////////////////////////////			Year 2016 2017 2018	1.7%	er-year 1.7% 2.0%	1	Test Year Versus OEB-
Test Year	2023 Year 2016 2017 2018 2019		2 Year-over-year 0.0% 0.0% 0.0%	3	Versus OEB-	Year 2016 2017 2018 2019	1.7% 2.0% 4.9%	260,034 //er-year 1.7% 2.0% 4.9%			Forecast Year 2016 2017 2018 2019	1.7% 2.0% 4.9%	er-year 1.7% 2.0% 4.9%	1	Test Year Versus OEB-
Test Year	2023 Year 2016 2017 2018 2019 2020 2021 2022		0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	3	Versus OEB- approved	Forecast Year 2016 2017 2018 2019 2020 2021 2022	1.7% 2.0% 4.9% -4.9%	260,034 ver-year 1.7% 2.0% 4.9% -4.9% 4.1% -6.9%		OEB-approved	Forecast 2016 2017 2018 2019 2020 2021 2022	1.7% 2.0% 4.9% -4.9%	er-year 1.7% 2.0% 4.9% 4.9% 4.1% -6.9%		Test Year Versus OEB- approved
Test Year	2023 Year 2016 2017 2018 2019 2020 2020 2021		0.0% 0.0% 0.0% 0.0% 0.0%	3	Versus OEB-	Forecast Year 2016 2017 2018 2019 2020 2021	1.7% 2.0% 4.9% -4.9%	260,034 ////////////////////////////////////			Forecast 2016 2017 2018 2019 2020 2021	1.7% 2.0% 4.9% -4.9%	er-year 1.7% 2.0% 4.9% 4.9% 4.1%		Test Year Versus OEB-

	Calendar Year		R	evenues	
	(for 2023 Cost of Service				
Historical	2016	Actual	626,197	OEB-approved	\$626,197
Historical	2017	Actual	422,444		
Historical	2018	Actual	493,050		
Historical	2019	Actual	518,604		
Historical	2020	Actual	516,826		
Historical	2021	Actual	526,971		
(Forecast)	2022	Forecast	522,099		
Test Year (Forecast)	2023	Forecast	592.425		
Variance Analysis					Test Year
Variance Analysis	Year		Year-over-year		Test Year Versus OEB- approved
Variance Analysis	2016		, .		Versus OEB-
Variance Analysis			Year-over-year	1	Versus OEB-
Variance Analysis	2016 2017		-32.5%	1	Versus OEB-
Variance Analysis	2016 2017 2018		-32.5% 16.7%	1	Versus OEB-
Variance Analysis	2016 2017 2018 2019		-32.5% 16.7% 5.2%	1	Versus OEB-
Variance Analysis	2016 2017 2018 2019 2020		-32.5% 16.7% 5.2% -0.3%	1	Versus OEB-
Variance Analysis	2016 2017 2018 2019 2020 2021		-32.5% 16.7% 5.2% -0.3% 2.0%	1	Versus OEB-

	Street Lighting					customer					kW				
	Calendar Year	1		onnections		1		Consumption (kWh) (3)		1	Consum	otion (kWh) pe	er Connection	
l	(for 2023 Cost of Service						Actual (Weather actual)	Weather- normalized		Weather- normalized		Actual (Weather actual)	Weather- normalized		Weather- normalized
Historical	2016	Actual	3,165	OEB-approved	3.165	Actual	7,791,989	7,791,989	OEB-approved	7.791.989.32	Actual	2.461.92		OEB-approved	2.461.92
Historical	2017	Actual	3,231			Actual	7,758,775	7,758,775	0		Actual	2,401.48	2,401.48	0	
Historical	2018	Actual	3,262			Actual	7,837,155	7,837,155	0		Actual	2,402.65	2,402.65	0	
Historical	2019	Actual	3,279			Actual	6,707,353	6,707,353	0		Actual	2,045.39	2,045.39	0	
Historical	2020	Actual	3,218			Actual	5,438,441	5,438,441	0		Actual	1,690.20	1,690.20	0	
Historical	2021	Actual	2,892			Actual	5,029,763	5,029,763	0		Actual	1,739.23	1,739.23	0	
Bridge Year Test Year	2022 2023	Forecast Forecast	2,924 2,957			Forecast		5,051,906 5.077,522	0		Forecast		1.727.69	0	
lest tear	2023	Forecast	2,907			Forecast		5,077,522	U		Forecast		1,/1/.30	U	
Variance Analysis	Year		Year-over-year	r	Test Year Versus OEB-	Year	Year-c	ver-year		Test Year Versus OEB-approved	Year	Year-ov	er-year		Test Year Versus OEB-
	2016			_	approved	2016					2016			_	approved
	2010		2.1%			2010	-0.4%	-0.4%			2010	-2.5%	-2.5%		
	2018		1.0%			2018	1.0%	1.0%			2018	0.0%	0.0%		
	2019		0.5%			2019	-14.4%	-14.4%			2019	-14.9%	-14.9%		
	2020		-1.9%			2020	-18.9%	-18.9%			2020	-17.4%	-17.4%		
	2021		-10.1%			2021	-7.5%	-7.5%			2021	2.9%	2.9%		
	2022		1.1%			2022		0.4%			2022		-0.7%		
	2023		1.1%		-6.6%	2023		0.5%		-34.8%	2023		-0.6%		-30.25
	Geometric Mean		-1.1%			Geometric	-10.4%	-6.9%			Geometric	-8.3%	-5.8%		
	Geometric mean		-1.178			Mean	10.476	-0.5%			Mean	10.376	10.0 %		
	Calendar Year		c	onnections	•			Demand (I	:W)				nd (kW) per C	Connection	
1	(for 2023 Cost of Service						Actual (Weather	Weather-		Weather-		Actual	Weather-		Weather-
							actual)	normalized		normalized		(Weather actual)	normalized		normalized
Historical	2016	Actual		5 OEB-approved	3,165	Actual	21,693	21,693	OEB-approved	normalized 21,692.51	Actual			OEB-approved	
Historical	2017	Actual	3,23	1	3,165	Actual	21,693 21,901	21,693 21,901	0		Actual	actual) 6.85 6.78	6.85 6.78	0	
Historical Historical	2017 2018	Actual Actual	3,23 3,26	2	3,165	Actual Actual	21,693 21,901 21,867	21,693 21,901 21,867	0		Actual	actual) 6.85 6.78 6.70	6.85 6.78 6.70	0	
Historical Historical Historical	2017 2018 2019	Actual Actual Actual	3,23 3,26 3,27	1 2 9	3,165	Actual Actual Actual	21,693 21,901 21,867 18,723	21,693 21,901 21,867 18,723	0		Actual Actual Actual	actual) 6.85 6.78 6.70 5.71	6.85 6.78 6.70 5.71	0	
Historical Historical Historical Historical	2017 2018 2019 2020	Actual Actual Actual Actual	3,23 3,26 3,27 3,21	1 2 9 8	3,165	Actual Actual Actual Actual	21,693 21,901 21,867 18,723 15,143	21,693 21,901 21,867 18,723 15,143	0 0 0		Actual Actual Actual Actual	actual) 6.85 6.78 6.70 5.71 4.71	6.85 6.78 6.70 5.71 4.71	0	
Historical Historical Historical Historical Historical	2017 2018 2019 2020 2021	Actual Actual Actual Actual Actual	3,23 3,26 3,27 3,21 2,89	1 2 9 8 2	3,165	Actual Actual Actual Actual Actual	21,693 21,901 21,867 18,723	21,693 21,901 21,867 18,723 15,143 14,019	0 0 0 0		Actual Actual Actual Actual Actual	actual) 6.85 6.78 6.70 5.71 4.71 4.85	6.85 6.78 6.70 5.71 4.71 4.85	0 0 0 0 0	
	2017 2018 2019 2020 2021 2022	Actual Actual Actual Actual Actual Forecast	3,23 3,26 3,27 3,21	1 2 9 8 2 4	3,165	Actual Actual Actual Actual Actual Forecast	21,693 21,901 21,867 18,723 15,143	21,693 21,901 21,867 18,723 15,143	0 0 0		Actual Actual Actual Actual Actual Forecast	actual) 6.85 6.78 6.70 5.71 4.71	6.85 6.78 6.70 5.71 4.71	0	6.85
Historical Historical Historical Historical Historical Bridge Year Test Year	2017 2018 2019 2020 2021	Actual Actual Actual Actual Actual	3,23 3,26 3,27 3,21 2,89 2,92	1 2 9 8 2 4	3,165	Actual Actual Actual Actual Actual	21,693 21,901 21,867 18,723 15,143	21,693 21,901 21,867 18,723 15,143 14,019 14,108	0 0 0 0 0		Actual Actual Actual Actual Actual	actual) 6.85 6.78 6.70 5.71 4.71 4.85	6.85 6.78 6.70 5.71 4.71 4.85 4.82	0 0 0 0 0 0 0	
Historical Historical Historical Historical Historical Bridge Year Test Year	2017 2018 2019 2020 2021 2022	Actual Actual Actual Actual Actual Forecast	3,23 3,26 3,27 3,21 2,89 2,92	1 2 9 8 2 4 7	3,165 Test Year Versus DEB- approved	Actual Actual Actual Actual Actual Forecast	21,693 21,901 21,867 18,723 15,143 14,019	21,693 21,901 21,867 18,723 15,143 14,019 14,108	0 0 0 0 0		Actual Actual Actual Actual Actual Forecast	actual) 6.85 6.78 6.70 5.71 4.71 4.85	6.85 6.78 6.70 5.71 4.71 4.85 4.82 4.80	0 0 0 0 0 0 0	6.8 Test Year
Historical Historical Historical Historical Bridge Year	2017 2018 2019 2020 2021 2022 2023	Actual Actual Actual Actual Actual Forecast	3,23 3,26 3,27 3,21 2,89 2,92 2,95	1 2 9 8 2 4 7	Test Year Versus OEB-	Actual Actual Actual Actual Forecast Forecast	21,693 21,901 21,867 18,723 15,143 14,019	21,693 21,901 21,867 18,723 15,143 14,019 14,108 14,179	0 0 0 0 0	21,692.51 Test Year Versus	Actual Actual Actual Actual Actual Forecast Forecast	actual) 6.85 6.78 6.70 5.71 4.71 4.85	6.85 6.78 6.70 5.71 4.71 4.85 4.82 4.80	0 0 0 0 0 0 0	6.8 Test Year Versus OEB
Historical Historical Historical Historical Historical Bridge Year Test Year	2017 2018 2019 2020 2021 2022 2023 Year	Actual Actual Actual Actual Actual Forecast	3,23 3,26 3,27 3,21 2,89 2,92 2,95	1 2 9 8 2 4 7	Test Year Versus OEB-	Actual Actual Actual Actual Actual Forecast Forecast	21,693 21,901 21,867 18,723 15,143 14,019	21,693 21,901 21,867 18,723 15,143 14,019 14,108 14,179	0 0 0 0 0	21,692.51 Test Year Versus	Actual Actual Actual Actual Forecast Forecast	actual) 6.85 6.78 6.70 5.71 4.71 4.85	6.85 6.78 6.70 5.71 4.71 4.85 4.82 4.80 •er-year	0 0 0 0 0 0 0	6.8 Test Year Versus OEB
Historical Historical Historical Historical Bridge Year Test Year	2017 2018 2019 2020 2021 2022 2023 Year 2016	Actual Actual Actual Actual Actual Forecast	3,23 3,26 3,27 2,89 2,92 2,95 Year-over-year	1 2 9 8 2 4 7	Test Year Versus OEB-	Actual Actual Actual Actual Actual Forecast Forecast Year 2016	21,693 21,901 21,867 18,723 15,143 14,019 Year-c	21,693 21,901 21,867 18,723 15,143 14,019 14,108 14,179 ver-year	0 0 0 0	21,692.51 Test Year Versus	Actual Actual Actual Actual Actual Forecast Forecast Year 2016	actual) 6.85 6.78 6.70 5.71 4.71 4.85 - - Year-ov	6.85 6.78 6.70 5.71 4.71 4.82 4.82 4.80	0 0 0 0 0 0 0	6.8 Test Year Versus OEE
Historical Historical Historical Historical Historical Bridge Year Test Year	2017 2018 2019 2020 2021 2022 2023 Year 2016 2017	Actual Actual Actual Actual Actual Forecast	3,23 3,26 3,27 3,21 2,89 2,92 2,95 Year-over-year 2,1%	1 2 9 8 2 4 7	Test Year Versus OEB-	Actual Actual Actual Actual Actual Forecast Forecast Year 2016 2017	21,693 21,901 21,867 18,723 15,143 14,019 Year-o	21,693 21,901 21,867 18,723 15,143 14,019 14,108 14,179 ver-year	0 0 0 0	21,692.51 Test Year Versus	Actual Actual Actual Actual Actual Forecast Forecast Year 2016 2017	actual) 6.85 6.78 6.70 5.71 4.71 4.85 - - Year-ov -1.1%	6.85 6.78 6.70 5.71 4.71 4.85 4.82 4.80 •er-year	0 0 0 0 0 0 0	6.8 Test Year Versus OEB
Historical Historical Historical Historical Historical Bridge Year Test Year	2017 2018 2019 2020 2021 2022 2023 Year 2017 2018	Actual Actual Actual Actual Actual Forecast	3,23 3,26 3,27 3,21 2,88 2,92 2,95 Year-over-year 2.1% 1.0%	1 2 9 8 2 4 7	Test Year Versus OEB-	Actual Actual Actual Actual Forecast Forecast Year 2016 2017 2018	21,693 21,901 21,867 18,723 15,143 14,019 Year-o 1.0% -0.2%	21,693 21,901 21,867 18,723 15,143 14,019 14,108 14,109 14,108 14,179	0 0 0 0	21,692.51 Test Year Versus	Actual Actual Actual Actual Actual Forecast Forecast Year 2016 2017 2018	actual) 6.85 6.70 5.71 4.71 4.85 - - Year-ov -1.1% -1.1%	6.85 6.78 6.70 5.71 4.71 4.82 4.82 4.80 •er-year	0 0 0 0 0 0 0	6.8 Test Year Versus OEB
Historical Historical Historical Historical Historical Bridge Year Test Year	2017 2018 2019 2020 2021 2022 2023 2023 2023 2016 2017 2016 2017 2018 2019	Actual Actual Actual Actual Actual Forecast	3.23 3.26 3.27 3.21 2.95 2.95 2.95 2.95 2.95 2.95 2.95 5.05 8.05 8.05 8.05 8.05 8.05 8.05 8.0	1 2 9 8 2 4 7	Test Year Versus OEB-	Actual Actual Actual Actual Forecast Forecast Year 2016 2017 2018 2019	21,693 21,901 21,867 18,723 15,143 14,019 Year-o 1.0% -0.2% -14.4%	21,693 21,901 21,867 18,723 15,143 14,019 14,109 14,109 14,109 14,179 vver-year	0 0 0 0	21,692.51 Test Year Versus	Actual Actual Actual Actual Actual Forecast Forecast 2016 2017 2018 2019	actual) 6.85 6.78 6.70 5.71 4.71 4.85 - - - - - - - - - - - - -	6.85 6.78 6.70 5.71 4.71 4.85 4.82 4.80 •••••year ••1.1% -11.1% -11.1%	0 0 0 0 0 0 0	6.8 Test Year Versus OEB
Historical Historical Historical Historical Historical Bridge Year Test Year	2017 2018 2029 2020 2021 2022 2022 2023 Year 2016 2017 2018 2019 2020 2020 2020 2022	Actual Actual Actual Actual Actual Forecast	3.22 3.26 3.27 2.88 2.92 2.95 Year-over-year 2.1% 1.0% 0.5% -1.9% -10.1% 1.1%	1 2 9 8 2 4 7	Test Year Versus OEB-	Actual Actual Actual Actual Forecast Forecast 2016 2017 2018 2019 2020 2021 2022	21,693 21,901 21,867 18,723 15,143 14,019 Year-o 1.0% -0.2% -14.4% -19.1%	21,693 21,901 21,867 18,723 15,143 14,019 14,109 14,179 .0.2% .14.4% .0.2% .14.4% .0.2% .19.1% .7.4% 0.6%	0 0 0 0	21,692.51 Test Year Versus	Actual Actual Actual Actual Forecast Forecast 2016 2017 2018 2019 2020 2021 2022	actual) 6.85 6.70 5.71 4.71 4.85 - - - - - - - - - - - - -	6.85 6.78 6.70 5.711 4.85 4.82 4.80 ******** ******** ******** ********	0 0 0 0 0 0 0	6.85 Test Year Versus OEB
Historical Historical Historical Historical Historical Bridge Year Test Year	2017 2018 2019 2020 2022 2022 2023 Year 2018 2017 2018 2019 2019 2020 2022	Actual Actual Actual Actual Actual Forecast	3.23 3.26 3.27 3.21 2.89 2.95 Year-over-year 2.1% 1.0% 0.5% -10.1%	1 2 9 8 2 4 7	Test Year Versus OEB-	Actual Actual Actual Actual Actual Forecast Forecast Forecast 2016 2017 2018 2019 2020 2021	21,693 21,901 21,867 18,723 15,143 14,019 Year-o 1.0% -0.2% -14.4% -19.1%	21,693 21,901 21,867 18,723 15,143 14,019 14,108 14,179 ver-year 1.0% -0.2% -14,4% -19,1% -7,4%	0 0 0 0	21,692.51 Test Year Versus	Actual Actual Actual Actual Forecast Forecast 2016 2017 2018 2019 2020 2021	actual) 6.85 6.70 5.71 4.71 4.85 - - - - - - - - - - - - -	6.85 6.78 6.70 5.71 4.85 4.82 4.80 er-year -1.1% -1.1% -1.4.8% -17.8% 3.0%	0 0 0 0 0 0 0	6.85 Test Year Versus OEB

	Calendar Year (for 2023 Cost of		F	levenues	
	Service				
Historical	2016	Actual	290,658	OEB-approved	\$290,658
Historical	2017	Actual	335,823		
Historical	2018	Actual	332,168		
Historical	2019	Actual	302,102		
Historical	2020	Actual	268,321		
Historical	2021	Actual	248,133		
(Forecast)	2022	Forecast	259,556		
Test Year (Forecast)	2023	Forecast	294,723		
Variance Analysis					Test Year
	Year		Year-over-year		Versus OEB- approved
	2016		Year-over-year		Versus OEB-
	2016 2017		Year-over-year 15.5%		Versus OEB-
	2016 2017 2018			1	Versus OEB-
	2016 2017 2018 2019		15.5%	1	Versus OEB-
	2016 2017 2018 2019 2020		15.5% -1.1%		Versus OEB-
	2016 2017 2018 2019 2020 2021		15.5% -1.1% -9.1%	1	Versus OEB-
	2016 2017 2018 2019 2020		15.5% -1.1% -9.1% -11.2%	Ι	Versus OEB-
	2016 2017 2018 2019 2020 2021		15.5% -1.1% -9.1% -11.2% -7.5%	1	Versus OEB-

	Sentinel Lighting														
	Calendar Year		c	onnections	-			Consumption	kWh) (3)			Consum	ption (kWh) pe	r Connection	
	(for 2023 Cost of Service						Actual (Weather actual)	Weather- normalized		Weather- normalized		Actual (Weather actual)	Weather- normalized		Weather- normalize
Historical	2016	Actual	247	OEB-approved	247	Actual	143,845	143,845	OEB-approved	143.844.56	Actual	583	583	OEB-approved	5
listorical	2017	Actual	244			Actual	142,198	142,198	0		Actual	583	583		
listorical	2018	Actual	241			Actual	140,551	140,551	0		Actual	583	583	-	
listorical	2019	Actual	238			Actual	138,905	138,905	0		Actual	583	583	-	
istorical	2020	Actual	236			Actual	137,567	137,567	0		Actual	583	583	-	
listorical	2021	Actual	237			Actual	138,218	138,218	0		Actual	583	583	-	
ridge Year	2022	Forecast	234			Forecast		136,514	0		Forecast	-	583	-	
est Year	2023	Forecast	231			Forecast		134,831	0		Forecast		583		
ariance Analysis	Year		Year-over-year	r	Test Year Versus OEB-	Year	Year-c	ver-year		Test Year Versus OEB-approved	Year	Year-ov	ver-year		Test Yea Versus OB
	0010			_	approved	2016				OEB-approved	0040				approve
	2016 2017		-1.1%			2016 2017	-1.1%	-1.1%			2016 2017	0.0%	0.0%		
	2017		-1.2%			2017	-1.1%	-1.1%			2017	0.0%	0.0%		
	2018		-1.2%			2018	-1.2%	-1.2%			2018	0.0%	0.0%		
	2020		-1.0%			2019	-1.0%	-1.0%			2019	0.0%	0.0%		
	2021		0.5%			2021	0.5%	0.5%			2021	0.0%	0.0%		
	2022		-1.2%			2022	0.070	-1.2%			2022	0.070	0.0%		
	2023		-1.2%		-6.3%	2023		-1.2%		-6.3%	2023		0.0%		
					-0.376	Geometric				-0.376	Geometric				
	Geometric Mean		-1.1%			Mean	-1.0%	-1.1%			Mean	0.0%	0.0%		
	Calendar Year			Customers		1		Demand ((W)		r	Dem	and (kW) per (ustomer	
	(for 2023 Cost of			oustonicis			Actual	Weather-	,	Weather-		Actual	Weather-	- and the second	Weather
	Service						(Weather actual)	normalized		normalized		(Weather actual)	normalized		normalize
istorical	2016	Actual	24	7 OEB-approved	247	Actual	410	410	OEB-approved	410.47	Actual	1.66		OEB-approved	
istorical	2017	Actual	24			Actual	405	405	0		Actual	1.66		0	
istorical	2018	Actual	24			Actual	399 393	399 393	0		Actual	1.65		0	
istorical	2019	Actual	23			Actual	393	393	0		Actual	1.65		0	
istorical istorical	2020	Actual	23			Actual	387	384	0		Actual	1.64	1.64	0	
	2021	Actual	23				364	383			Actual	1.62			
ridge Year est Year	2022	Forecast Forecast	23			Forecast Forecast		378	0		Forecast Forecast	0.00		0	
	1									1					
	Year		Year-over-year	r	Test Year Versus OEB- approved	Year	Year-c	ver-year		Test Year Versus OEB-approved	Year	Year-ov	ver-year		Versus Ol
	2016			r	Versus OEB-	2016					2016				Test Yes Versus Ol approve
	2016 2017		-1.1%	r	Versus OEB-	2016 2017	-1.4%	-1.4%			2016 2017	-0.3%	-0.3%		Versus Ol
ariance Analysis	2016 2017 2018		-1.1% -1.2%	r	Versus OEB-	2016 2017 2018	-1.4%	-1.4%			2016 2017 2018	-0.3% -0.3%	-0.3%		Versus Ol
	2016 2017 2018 2019		-1.1% -1.2% -1.2%	,	Versus OEB-	2016 2017 2018 2019	-1.4% -1.4% -1.5%	-1.4% -1.4% -1.5%			2016 2017 2018 2019	+0.3% +0.3% +0.3%	-0.3% -0.3% -0.3%		Versus Ol
	2016 2017 2018 2019 2020		-1.1% -1.2% -1.2% -1.0%	r	Versus OEB-	2016 2017 2018 2019 2020	-1.4% -1.4% -1.5% -1.5%	-1.4% -1.4% -1.5% -1.5%			2016 2017 2018 2019 2020	+0.3% +0.3% +0.3% +0.5%	-0.3% -0.3% -0.3% -0.5%		Versus Ol
	2016 2017 2018 2019 2020 2021		-1.1% -1.2% -1.2% -1.0% 0.5%	,	Versus OEB-	2016 2017 2018 2019 2020 2021	-1.4% -1.4% -1.5%	-1.4% -1.4% -1.5% -1.5% -0.8%			2016 2017 2018 2019 2020 2021	+0.3% +0.3% +0.3%	-0.3% -0.3% -0.3% -0.5% -1.3%		Versus Ol
	2016 2017 2018 2019 2020 2021 2022		-1.1% -1.2% -1.2% -1.0% 0.5% -1.2%		Versus OEB- approved	2016 2017 2018 2019 2020 2021 2022	-1.4% -1.4% -1.5% -1.5%	-1.4% -1.4% -1.5% -1.5% -0.8% -0.4%	1	OEB-approved	2016 2017 2018 2019 2020 2021 2022	+0.3% +0.3% +0.3% +0.5%	-0.3% -0.3% -0.3% -0.5% -1.3% 0.9%		Versus Ol approve
	2016 2017 2018 2019 2020 2021		-1.1% -1.2% -1.2% -1.0% 0.5%		Versus OEB-	2016 2017 2018 2019 2020 2021	-1.4% -1.4% -1.5% -1.5%	-1.4% -1.4% -1.5% -1.5% -0.8%	I		2016 2017 2018 2019 2020 2021	+0.3% +0.3% +0.3% +0.5%	-0.3% -0.3% -0.3% -0.5% -1.3%		Versus Ol

	Calendar Year		R	levenues	
	(for 2023 Cost of Service				
Historical	2016	Actual	17,280	OEB-approved	\$17,280
Historical	2017	Actual	25,289		
Historical	2018	Actual	25,960		
Historical	2019	Actual	32,185		
Historical	2020	Actual	31,082		
Historical	2021	Actual	31,025		
(Forecast)	2022	Forecast	32,114		
Test Year (Forecast)	2023	Forecast	35,994		
Variance Analysis	Year		Year-over-year		Test Year Versus OEB-
					approved
	2016				
	2016 2017		46.3%		
	2016 2017 2018		46.3% 2.7%		
	2016 2017				
	2016 2017 2018		2.7%		
	2016 2017 2018 2019		2.7% 24.0%		
	2016 2017 2018 2019 2020		2.7% 24.0% -3.4%	1	
	2016 2017 2018 2019 2020 2021		2.7% 24.0% -3.4% -0.2%	1	

Customer Class:	Unmetered Scattered	ed Load				customer					kWh	1			
	Calendar Year		с	onnections		1		Consumption (kWh) (3)			Consum	tion (kWh) pe	r Connection	
	(for 2023 Cost of Service						Actual (Weather actual)	Weather- normalized		Weather- normalized		Actual (Weather actual)	Weather- normalized		Weather- normalized
Historical	2016	Actual	222	OEB-approved	222	Actual	1,100,097	1,100,097	OEB-approved	1.100.097.17	Actual	4.946		OEB-approved	4.946
Historical	2017	Actual	216			Actual	1,101,316	1,101,316	0		Actual	5,109	5,109		
Historical	2018	Actual	219			Actual	1,092,306	1,092,306	0		Actual	4,986	4,986		
Historical	2019	Actual	217			Actual	1,062,718	1,062,718	0		Actual	4,905	4,905		
Historical	2020	Actual	216			Actual	1,061,267	1,061,267	0		Actual	4,919	4,919		
Historical	2021	Actual	216			Actual	1,036,897	1,036,897	0		Actual	4,791	4,791		
Bridge Year	2022	Forecast	220			Forecast		1,052,149	0		Forecast	-	4.790		
Test Year	2023	Forecast	223			Forecast		1,067,791	0		Forecast		4,790		
Variance Analysis	Year		Year-over-year		Test Year Versus OEB- approved	Year	Year-o	ver-year		Test Year Versus OEB-approved	Year	Year-ov	er-year		Test Year Versus OEB- approved
	2016								_						
						2016					2016				
	2017		-3.1%			2017	0.1%	0.1%			2017	3.3%	3.3%		
	2018		1.6%			2017 2018	-0.8%	-0.8%			2017 2018	-2.4%	-2.4%		
	2018 2019		1.6% -1.1%			2017 2018 2019	-0.8% -2.7%	-0.8% -2.7%			2017 2018 2019	-2.4% -1.6%	-2.4% -1.6%		
	2018 2019 2020		1.6% -1.1% -0.4%			2017 2018 2019 2020	-0.8% -2.7% -0.1%	-0.8% -2.7% -0.1%			2017 2018 2019 2020	-2.4% -1.6% 0.3%	-2.4% -1.6% 0.3%		
	2018 2019 2020 2021		1.6% -1.1% -0.4% 0.3%			2017 2018 2019 2020 2021	-0.8% -2.7%	-0.8% -2.7% -0.1% -2.3%			2017 2018 2019 2020 2021	-2.4% -1.6%	-2.4% -1.6% 0.3% -2.6%		
	2018 2019 2020 2021 2022		1.6% -1.1% -0.4% 0.3% 1.5%			2017 2018 2019 2020 2021 2022	-0.8% -2.7% -0.1%	-0.8% -2.7% -0.1% -2.3% 1.5%			2017 2018 2019 2020 2021 2022	-2.4% -1.6% 0.3%	-2.4% -1.6% 0.3% -2.6% 0.0%		
	2018 2019 2020 2021		1.6% -1.1% -0.4% 0.3%		0.2%	2017 2018 2019 2020 2021	-0.8% -2.7% -0.1%	-0.8% -2.7% -0.1% -2.3%		-2.9%	2017 2018 2019 2020 2021	-2.4% -1.6% 0.3%	-2.4% -1.6% 0.3% -2.6%		-3.19

	Calendar Year (for 2023 Cost of Service		F	levenues	
Historical	2016	Actual	38,934	OEB-approved	\$38.934
Historical	2017	Actual	39,350		
Historical	2018	Actual	39,930		
Historical	2019	Actual	36,571		
Historical	2020	Actual	40,323		
Historical	2021	Actual	41,580		
(Forecast)	2022	Forecast	42,623		
Test Year (Forecast)	2023	Forecast	48,832		
Variance Analysis	Year		Year-over-year		Test Year Versus OEB- approved
	2016				
	2017		1.1%		
	2018		1.5%		
	2019		-8.4%		
	2020		10.3%		
	2021		3.1%		
	2022		2.5%		
	2023		14.6%		25.42%
	Geometric Mean		3.8%		

TO BE UPDATED AT THE DRAFT RATE ORDER STAGE

Appendix 2-JA Summary of <u>Recoverable</u> OM&A Expenses

				2016	2017	2018	2019	2020) 2021	2022	2023		2016			2017	2018	2019	2020	2021	2022		2023	
	Reb	016 Last asing Year 3 Approved	2016 Las Rebasing \ Actuals	ear 2	017 Actuals	2018 Actuals	2019 Actuals	2020 Actuals	2021 Actuals	2022 Bridge Year	2023 Test Year		Last Rebasing Year 2016 OEB Approved	Last Rebasing Year 2016 Actuals	Variance 2016 OEB Approved - 2016 Actuals	2017 Actuals	2018 Actuals	2019 Actuals	2020 Actuals	2021 Actuals	2022 Bridge Year	Variance 2022 Bridge vs. 2021 Actuals	2023 Test Year	Variance 2023 Test vs. 2022 Bridge
Reporting Basis												Operations	\$ 1,993,286	\$ 2,048,998	3 -\$ 55,712	\$ 1,897,672	\$ 1,968,811	\$ 2,083,159	\$ 2,152,220	\$ 2,787,520	\$ 2,603,643 -\$	183,877	\$ 3,803,779	\$ 1,200,136
Operations	\$	1,993,286	\$ 2,048	,998 \$	1,897,672	\$ 1,968,811	\$ 2,083,159	\$ 2,152,220	\$ 2,787,520	\$ 2,603,643	\$ 3,803,779	Maintenance	\$ 1,583,125	\$ 1,748,350) -\$ 165,225	\$ 1,437,233	\$ 1,804,161	\$ 1,890,242	\$ 1,728,590	\$ 1,960,504	\$ 1,688,242 -\$	272,262	\$ 1,568,935	-\$ 119,308
Maintenance	\$	1,583,125	\$ 1,748	,350 \$	1,437,233	\$ 1,804,161	\$ 1,890,242	\$ 1,728,590	\$ 1,960,504	\$ 1,688,242	\$ 1,568,935	Billing and Collecting	\$ 1,924,409	\$ 1,823,188	3 \$ 101,221	\$ 1,928,847	\$ 1,786,132	\$ 1,783,154	\$ 1,877,132	\$ 1,852,684	\$ 2,092,792 \$	240,108	\$ 2,191,670	\$ 98,878
SubTotal	\$	3,576,411	\$ 3,797	,348 \$	3,334,905	\$ 3,772,972	\$ 3,973,401	\$ 3,880,810	\$ 4,748,024	\$ 4,291,885	\$ 5,372,714	Community Relations	\$ 20,071	\$ 8,68	0 \$ 11,391	\$ 14,094	\$ 10,120	\$ 9,650	\$ 17,500	\$ 8,094	\$ 94,100 \$	86,006	\$ 115,837	\$ 21,737
%Change (year over year)				6.2%	-12.2%	13.1%	5.3%	-2.3%	б <u>22.3</u> %	-9.6%	6 25.2%	Administrative and General	\$ 4,051,557	\$ 4,024,379	9 \$ 27,178	\$ 3,663,400	\$ 3,919,016	\$ 4,315,753	\$ 4,801,264	\$ 5,501,136	\$ 6,375,891 \$	874,755	\$ 7,453,317	\$ 1,077,426
%Change (Test Year vs Last Rebasing Year - Actual)											41.5%	Total OM&A Expenses	\$ 9,572,448	\$ 9,653,596	5 -\$ 81,148	\$ 8,941,246	\$ 9,488,240	\$ 10,081,958	\$ 10,576,706	\$ 12,109,938	\$ 12,854,668 \$	744,730	\$ 15,133,537	\$ 2,278,869
Billing and Collecting	\$	1,924,409	\$ 1,823	,188 \$	1,928,847	\$ 1,786,132	\$ 1,783,154	\$ 1,877,132	\$ 1,852,684	\$ 2,092,792	\$ 2,191,670	Adjustments for Total non- recoverable items ³												
Community Relations	\$	20,071	\$ 8	3,680 \$	14,094	\$ 10,120	\$ 9,650	\$ 17,500	\$ 8,094	\$ 94,100	\$ 115,837	Total Recoverable OM&A Expenses	\$ 9,572,448	\$ 9,653,596	6 -\$ 81,148	\$ 8,941,246	\$ 9,488,240	\$ 10,081,958	\$ 10,576,706	\$ 12,109,938	\$ 12,854,668 \$	744,730	\$ 15,133,537	\$ 2,278,869
Administrative and General	\$	4,051,557	\$ 4,024	,379 \$	3,663,400	\$ 3,919,016	\$ 4,315,753	\$ 4,801,264	\$ 5,501,136	\$ 6,375,891	\$ 7,453,317	Variance from previous year				-\$ 712,349	\$ 546,994	\$ 593,718	\$ 494,748	\$ 1,533,231	\$ 744,730		\$ 2,278,869	
SubTotal	\$	5,996,037	\$ 5,856	,248 \$	5,606,341	\$ 5,715,268	\$ 6,108,557	\$ 6,695,896	\$ 7,361,914	\$ 8,562,783	\$ 9,760,823	Percent change (year over year)				-7.4%	6.1%	6.3%	4.9%	14.5%	6.1%		17.7%	
%Change (year over year)				-2.3%	-4.3%	1.9%	6.9%	9.6%	9.9%	16.3%	% 14.0%	Percent Change: Test year vs. Most Current Actual											24.97%	
%Change (Test Year vs Last Rebasing Year - Actual)											66.7%	Simple average of % variance for all years											6.90%	
Total	\$	9,572,448	\$ 9,653	,596 \$	8,941,246	\$ 9,488,240	\$ 10,081,958	\$ 10,576,706	\$ 12,109,938	\$ 12,854,668	\$ 15,133,537	Compound Annual Growth Rate for all years												6.6%
%Change (year over year)				0.8%	-7.4%	6.1%	6.3%	4.9%	ő 14.5%	6.1%	6 17.7%	Compound Growth Rate (2021 vs. 2016 Actuals)											4.6%	

	Reb	016 Last asing Year 8 Approved	Re	2016 Last ebasing Year Actuals	2	017 Actuals	2	018 Actuals	2	2019 Actuals	2	020 Actuals	20	021 Actuals	20	022 Bridge Year	2	2023 Test Year
Operations ⁴	\$	1,993,286	\$	2,048,998	\$	1,897,672	\$	1,968,811	\$	2,083,159	\$	2,152,220	\$	2,787,520	\$	2,603,643	\$	3,803,779
Maintenance ⁵	\$	1,583,125	\$	1,748,350	\$	1,437,233	\$	1,804,161	\$	1,890,242	\$	1,728,590	\$	1,960,504	\$	1,688,242	\$	1,568,935
Billing and Collecting ⁶	\$	1,924,409	\$	1,823,188	\$	1,928,847	\$	1,786,132	\$	1,783,154	\$	1,877,132	\$	1,852,684	\$	2,092,792	\$	2,191,670
Community Relations ⁷	\$	20,071	\$	8,680	\$	14,094	\$	10,120	\$	9,650	\$	17,500	\$	8,094	\$	94,100	\$	115,837
Administrative and General ⁸	\$	4,051,557	\$	4,024,379	\$	3,663,400	\$	3,919,016	\$	4,315,753	\$	4,801,264	\$	5,501,136	\$	6,375,891	\$	7,453,317
Total	\$	9,572,448		9,653,596	\$	8,941,246	\$	9,488,240	\$	10,081,958	\$	10,576,706	\$	12,109,938	\$	12,854,668	\$	15,133,537
%Change (year over year)				0.8%		-7.4%		6.1%		6.3%		4.9%		14.5%		6.1%		17.7%

Note:

 Historical actuals going back to the last cost of service application are required to be entered by the applicant.
 Recoverable OM&A that is included on these tables should be identical to the recoverable OM&A that is shown for the corresponding periods on Appendix 2-JB. 3 For unrecoverable OM&A Expenses see Section 2.4.3.7

4 USoA included in Operations: 5005, 5010, 5012, 5014, 5015, 5016, 5017, 5020, 5025, 5030, 5035, 5040, 5045, 5050, 5055, 5060, 5065, 5070, 5075, 5085, 5090, 5095, 5096 5 USoA included in Maintenance: 5305, 5310, 5315, 5320, 5325, 5330, 5335, 5340

6 USoA included in Billing and Collecting: 5105, 5110, 5112, 5114, 5120, 5125, 5130, 5135, 5145, 5150, 5155, 5160, 5165, 5170, 5172, 5175, 5178, 5195 7 USoA included in Community Relations: 5405, 5410, 5415, 5420, 5425

8 USoA included in Administrative and General: 5505, 5510, 5515, 5520, 5605, 5610, 5615, 5620, 5625, 5630, 5635, 5640, 5645, 5646, 5647, 5650, 5655, 5660, 5665, 5670, 5672, 5675, 5680, 5681, 5685, 5695 & 6205 (sub-account LEAP funding)

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Appendix 2-JB Recoverable OM&A Cost Driver Table^{1,3}

OM&A		Rebasing Year 016 Actuals)	2017	Actuals	2	018 Actuals		2019 Actuals		2020 Actuals		2021 Actuals	202	22 Bridge Year	20	23 Test Year
Reporting Basis																
Opening Balance ²	\$	9,572,448	\$	9,653,596	\$	8,941,246	\$	9,488,240	\$	10,081,958	\$	10,576,707	\$	12,109,938	\$	12,854,668
Wages, Salaries, Progressions and Bene	\$	235	-	214,804		92,868	\$	78,236	\$	489,828	\$	707,591		1,488,054		805,409
Incentive Plan & Director Remuneration	\$	63,216		10,803		,	\$,	-\$	16,803	\$	119,404		415,708		1,645
Management Fee	-\$	18,520	\$	1,353	-\$	2,399	\$	91,790	-\$	14,943	-\$	15,726	\$	37,243	\$	1,861
Customer Focus Drivers																
Bad Debts	-\$	47,356		23,602	\$	30,324	\$	33,952	-\$	35,447	\$	62,769	-\$	45,932	\$	5,576
Collections	-\$	33,176	-\$	11,980	-\$	39,491	\$	12,969	-\$	29,557	\$	2,732	\$	302	\$	58,823
Community Relations	-\$	10,641		5,414	-\$	3,974	-\$	470	\$	7,850	-\$	9,406		86,006	\$	21,737
Conventions/Meetings	-\$	8,263	-\$	12,122	\$	7,534	-\$	1,565	\$	15,482	-\$	64,583	\$	43,977	\$	5,362
Customer Premise Maintenance	-\$	11,779	-\$	4,823	\$	62,873	\$	16,741	\$	15,809	-\$	46,698	-\$	32,123	\$	-
Meter Reading	\$	9,002	-\$	11,824	\$	7,835	-\$	6,488	\$	6,187	\$	12,082	\$	7,259	\$	720
Monthly Billing	-\$	20,352	\$	1,101	-\$	41,745	-\$	9,713	-\$	4,783	\$	8,994	\$	50,756	\$	4,954
Postage/ Mail Service/ Stationary	-\$	29,522	-\$	4,170	\$	3,453	-\$	2,598	\$	42,229	-\$	98,671	\$	44,246	\$	3,811
Service Locates	-\$	21,800	\$	16,319	-\$	1,489	\$	10,172	-\$	44,261	\$	40,510	\$	57,779	\$	6,558
Telephone	\$	25,658	\$	6,313	\$	16,006	\$	8,284	-\$	2,039	\$	17,397	\$	12,771	-\$	18,377
Training	\$	29,933		127	\$		\$	23,220	-\$	24,040	-\$	71,928	\$	50,151	\$	6,246
Operational Effectiveness Drivers																
Audit/ Legal/ Insurance	\$	10,080		54,872	\$	50,693		5,511	\$,	-\$	2,033		807	\$	2,888
Bank Charges	-\$	4,457		429	\$,	\$	709	-\$	432	\$,	\$	56,246	\$	1,350
Building Maintenance/taxes	-\$	25,174		12,834	\$	84,606		10,702	\$	16,642	\$	64,925		4,663	\$	38,430
Computer Services/Software Maintenand	-\$	149,404		119,472	\$	36,462		32,292	\$	53,090	\$	94,275		57,229	\$	102,359
Consulting	\$	65,341		13,220		37,871		121,495	-\$	31,230	\$	383,638		429,438	\$	65,016
Control Room	-\$	43,954	\$	60,904	-\$	46,950	\$	6,425	\$	39,625	\$	28,509		33,941	\$	908,797
Maintenance of Line Transformers	-\$	13,768	\$	20,722	\$	16,710	\$	42,166	-\$	76,118	\$	30,642	-\$	21,924	\$	576
Maintenance of OH & UG conductors	\$	26,531	-\$	9,035	\$	23,272	\$	78,352	-\$	10,701	-\$	31,950	-\$	25,403	\$	2,256
Meter Maintenance	-\$	22,013	-\$	33,961	\$	31,068	-\$	9,010	-\$	34,377	\$	35,749	-\$	39,542	\$	764
Moving Expenses	\$	20,946	-\$	20,946	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Pole Maintenance	\$	246,961		259,219	\$	57,565		38,288	-\$	22,090		3,204		16,867	\$	1,350
Stores / Inventory Adjustments	\$	115,160	-\$	134,649		10,974		39,967		79,242		142,812		85,903		2,433
Transformer Station Maintenance	\$	5,913		17,176		15,083		6,441	\$	49,089		143,949		158,063		676
Tree Trimming	-\$	198,492		3,625		126,419		54,007	\$	141,193		258,029		154,490		5,250
Miscellaneous	\$	10,303		35,616		44,873		42,456		5,112		186,792		161,297		4,041
Public Policy Drivers																
Regulatory Costs	\$	110,540	-\$	239,817	-\$	7,839	\$	7,676	-\$	6,227	\$	39,818	-\$	31,784	\$	238,356
Closing Balance ²	\$	9,653,596		8,941,246		9,488,240		10,081,958		10,576,707		12,109,938		12,854,668		15,133,537

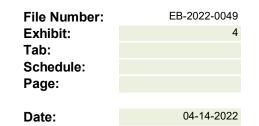
Notes:

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 (2016 OEB- Approved)	Last Rebasing Year (2016 Actuals)	2017 Actuals	2018 Actuals	2019 Actuals	2020 Actuals	2021 Actuals	2022 Bridge Year	2023 Test Year	Variance (Test Year vs. 2021 Actuals)	Variance (Test Year vs. Last Rebasing Year (2016 OEB-
Reporting Basis	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS
Operations											
Underground Locates	380,000	358,200	378,024	373,373	383,562	338,981	379,451	437,230	443,788	64,338	63,788
Transformer Station	48,528	42,097	59,666	37,960	42,166	93,846	302,383	74,681	75,536	-226,847	27,008
Engineering Administration	758,285	820,851	634,983	682,566	744,927	730,575	792,439	959,438	979,899	187,460	221,613
Stores Administration	260,418	368,816	235,779	241,891	295,126		458,839	332,446	409,692	-49,147	149,274
Control Room Services	168,600	124,646	185,550	138,600	145,025	184,650	213,159		1,155,897	942,738	987,297
Customer Premise	258,653	271,661	302,193	382,742	359,653	418,959	513,419	400,418		63,181	317,947
Sub-Total	1,874,484	1,986,272	1,796,194	1,857,132	1,970,458	2,029,321	2,659,690	2,451,314	3,641,413	981,723	1,766,929
Maintenance											
Meter Maintenance	392,437	437,655	369,993	412,303	389,427	396,814	445,148	399,934	407,808	-37,340	15,371
Overhead Lines	266,754	303,099	297,263	349,235	440,735	378,090	591,491	379,311	314,936	-276,555	48,182
Pole Maintenance	177,726	473,535	161,499	389,879	333,646	157,965	273,722	157,495	142,644	-131,078	-35,082
Maintenance of Line Transformers	225,972	150,213	176,479	178,194	278,315	161,041	209,203	215,682	183,345	-25,858	-42,627
Underground Lines	39,714	118,052	148,734	67,439	103,220	121,306	170,264	143,081	129,133	-41,130	89,419
Tree Trimming	445,522	245,358	259,508	373,691	325,314	473,379	213,394	381,227	378,981	165,587	-66,541
Sub-Total	1,548,125	1,727,913	1,413,476	1,770,741	1,870,657	1,688,594	1,903,222	1,676,731	1,556,847	-346,374	8,722
Customer Service											
Meter Reading	131,100	161,517	150,027	133,303	110,791	154,100	120,183	189,958	193,319	73,136	62,219
Billing	947,646	897,098	969,237	897,603	860,954	953,020	879,801	1,034,713	1,051,995	172,194	104,349
Customer Service	791,063	742,767	763,916	692,133	700,513		749,739	768,121	841,356	91,617	50,293
Community Relations	20,071	8,680	14,094	10,120	9,650		8,094	94,100	115,837	107,743	95,766
Bad Debt	89,600	42,244	65,846	96,170	130,122	94,675		111,512	117,087	-40,357	27,487
Sub-Total	1,979,480		1,963,121	1,829,328	1,812,029	1,931,615		2,198,404	2,319,594	404,333	340,114
Administration											
General Administration	2,143,949	2,207,004	2,093,305	2,302,022	2,582,337	2,859,440	3,533,049	3,473,283	3,958,082	425,033	1,814,133
Software Maintenance	498,477										
Regulatory	498,477		326,658	325,025	339,094	411,331	469,548			281,116	306,604
Executive and Board Expenses	1,083,873		896,219	912,240	983,228					1,092,369	990,929
Sub-Total	4,170,359		3,768,456	4,031,039	4,428,814	4,927,177	5,631,766		7,615,683	1,983,918	3,445,324
	-, 170,333	4,007,105	5,700,450	, ,001,009	7,420,014	7,327,177	3,331,788	0,020,220	7,013,003	1,303,310	3,443,324
Miscellaneous										0	0
Total	9,572,448	9,653,596	8,941,246	9,488,240	10,081,958	10,576,706	12,109,938	12,854,668	15,133,537	3,023,599	5,561,089

Notes:

1 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 the miscellaneous category

	Α	В		С	D	T	E	F	G	Н			J
1									-		File Number:		EB-2022-0049
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4	TO BE UPDATED AT THE DRAFT RATE ORDER STAGE										Schedule:		
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7 8						_					Date:		04-14-2022
					Appendix 2)_K							
9													
10					Employee Co	osi	5						
		Last Rebasi	ng	Last Rebasing									
		Year (2016 O	EB	Year (2016	2017 Actuals	2	2018 Actuals	2019 Actuals	2020 Actuals	2021 Actuals	2022 Bridge	/ear	2023 Test Year
12		Approved)	Actuals)									
	Number of Employees (FTEs including Part-Time) ¹												
	Management (including executive)		7.0	17.2	17.0		17.3	17.9	18.2	17.3		22.0	24.0
	Non-Management (union and non-union)	4	4.6	43.0	43.4		40.6	38.4	37.1	41.2	4	7.7	53.7
	Total	6	61.6	60.2	60.4		57.9	56.3	55.3	58.5	6	9.7	77.7
	Total Salary and Wages including ovetime and incentive pay												
	Management (including executive)	\$ 2,301,					2,314,795	\$ 2,494,584					
	Non-Management (union and non-union)	\$ 3,513,					3,146,557						
	Total	\$ 5,814,	971	\$ 5,395,225	\$ 5,680,900	\$	5,461,352	\$ 5,547,946	\$ 5,969,737	\$ 6,329,948	\$ 7,645,	116	\$ 9,100,748
	Total Benefits (Current + Accrued)										1.		
	Management (including executive)		540				458,878						\$ 904,384
	Non-Management (union and non-union)		699				696,441				. , ,		\$ 1,228,860
	Total	\$ 1,261,2	239	\$ 1,142,114	\$ 1,217,989	\$	1,155,319	\$ 1,130,854	\$ 1,198,922	\$ 1,309,767	\$ 1,776,	187	\$ 2,133,244
	Total Compensation (Salary, Wages, & Benefits)	• • • • •	<u></u>										
	Management (including executive)	\$ 2,761,					2,773,673						\$ 4,813,744
	Non-Management (union and non-union)	\$ 4,314,					3,842,998						
	Total	\$ 7,076,2	210	\$ 6,537,339	\$ 6,898,889	\$	6,616,671	\$ 6,678,800	\$ 7,168,659	\$ 7,639,715	\$ 9,421,	303	\$ 11,233,992
	Total Compensation Breakdown (Capital, OM&A)					_							
	OM&A												
	Capital Total	¢		¢	¢	¢		¢	¢	¢	\$		¢
32 33		\$	-	\$-	\$ -	\$	-	\$-	\$-	\$-	Φ	-	\$ -
33													
35						+							
	Note:												
36													
37	1. If an applicant wishes to use headcount, it must also file the same	schedule on an	FTE	basis.									

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Appendix 2-L Recoverable OM&A Cost per Customer and per FTE¹

	Last Rebasin 2016 - OE Approve	В	st Rebasing ear 2016 - Actual	20	17 Actuals	20	18 Actuals	2	019 Actuals	2	020 Actuals	20	21 Actuals	20	022 Bridge Year	202	23 Test Year
Reporting Basis																	
OM&A Costs																	
O&M	\$ 3,57	6,411	\$ 3,797,348	\$	3,334,905	\$	3,772,972	\$	3,973,401	\$	3,880,810	\$	4,748,024	\$	4,291,885	\$	5,372,714
Admin Expenses ⁶	\$ 5,99	6,037	\$ 5,856,248	\$	5,606,341	\$	5,715,268	\$	6,108,557	\$	6,695,896	\$	7,361,914	\$	8,562,783	\$	9,760,823
Total Recoverable OM&A from																	
Appendix 2-JB ⁵	\$ 9,57	2,448	\$ 9,653,596	\$	8,941,246	\$	9,488,240	\$	10,081,958	\$	10,576,706	\$	12,109,938	\$	12,854,668	\$	15,133,537
Number of Customers ^{2,4}	3	6,976	36,450		37,327		38,829		40,052		40,801		41,558		42,695		43,863
Number of FTEs ^{3,4}		62	60		60		58		56		55		59		70		78
Customers/FTEs		601	605		618		671		711		738		710		613		565
OM&A cost per customer																	
O&M per customer		\$97	\$104		\$89		\$97		\$99		\$95		\$114		\$101		\$122
Admin per customer		\$162	\$161		\$150		\$147		\$153		\$164		\$177		\$201		\$223
Total OM&A per customer		\$259	\$265		\$240		\$244		\$252		\$259		\$291		\$301		\$345
OM&A cost per FTE																	
O&M per FTE		58,153	\$63,079		\$55,214		\$65,164		\$70,576		\$70,177		\$81,163		\$61,577		\$69,147
Admin per FTE	\$	97,497	\$97,280		\$92,820		\$98,709		\$108,500		\$121,083		\$125,845		\$122,852		\$125,622
Total OM&A per FTE	\$1	55,650	\$160,359		\$148,034		\$163,873		\$179,076		\$191,261		\$207,007		\$184,429		\$194,769

Notes:

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 application less than four years ago, a minimum of three years of actual information is required.

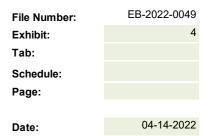
2 The method of calculating the number of customers must be identified. Should correspond with data provided in Appendix 2-IB.

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 24 of Appendix 2-AB) in developing its forecasted OM&A.

6 Includes lines 19, 20, & 21 of Appendix 2-JA



Appendix 2-M

Regulatory Cost Schedule

	Regulatory Cost Category	USoA Account	USoA Account Balance	Last Rebasing Year (2016 OEB Approved)	Last Rebasing Year (2016 Actual)	Most Current Actuals Year 2021	2022 Bridge Year	Annual % Change	2023 Test Year	Annual % Change
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)=[(G)-(F)]/(F)	(I)	(J) = [(I)-(G)]/(G)
	Regulatory Costs (Ongoing)									
1	OEB Annual Assessment	5655		93,000	93,000	93,000	93,000	0.00%	158,000	69.89%
2	OEB Section 30 Costs (OEB-initiated)	5655		2,500	6,043	10,068	8,000	-20.54%	6,000	-25.00%
3	Expert Witness costs for regulatory matters									
4	Legal costs for regulatory matters					14,962	5,000	-66.58%	5,000	0.00%
5	Consultants' costs for regulatory matters			27,300	17,039	34,382	13,927	-59.49%	36,000	158.49%
6	Operating expenses associated with staff resources allocated to regulatory matters									
7	Operating expenses associated with other resources allocated to regulatory matters	5655		3,100						
8	Other regulatory agency fees or assessments									
9	Any other costs for regulatory matters (please define)	5655								
10	Intervenor costs									
11	OEB Licence Fee				800	800	1,500	87.50%	1,500	0.00%
29										
30										
	Regulatory Costs (One-Time)									
1	Expert Witness costs									
2	Legal costs	5655		40,440	43,364				100,000	
3	Consultants' costs	5655		34,720	99,649				373,919	
4	Incremental operating expenses associated with staff resources allocated to this application.								110,338	
5	Incremental operating expenses associated with other resources allocated to this application								2,159	
6	Intervenor costs	5655		48,000	99,705				180,000	
7	OEB Section 30 Costs (application-related)									
8	Include other items in green cells, as applicable									
9										
1	Sub-total - Ongoing Costs		\$-	\$ 125,900	\$ 116,882	\$ 153,212	\$ 121,427	-20.75%	\$ 206,500	70.06%
2	Sub-total - One-time Costs		\$-	\$ 123,160	\$ 242,718	\$-	\$-		\$ 766,416	
3	Total		\$-	\$ 249,060	\$ 359,600	\$ 153,212	\$ 121,427	-20.75%	\$ 359,783	196.30%

Application-Related One-Time Costs	Total	
Total One-Time Costs Related to Application to be Amortized over IRM Period	\$	766,416
1/5 of Total One-Time Costs	\$	153,283

Notes:

1 Please identify the resources involved.

2 Sum of all ongoing costs.

3 Sum of all one-time costs related to this application.

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Year: 2016

Shared Services

Name of	Company		Duising	Price for the	Cost for the
		Service Offered	Pricing Methodology	Service	Service
From	То		methodology	\$	\$
Milton Hydro Distribution	Milton Hydro Holdings Ind	Administration Fee	Cost Based		\$16,116
Milton Hydro Distribution	Milton Hydro Holdings Ind	Admin Staff	Cost Based		\$3,947
Milton Hydro Distribution	Milton Energy Generation	Administration Fee	Cost Based		\$444
Milton Hydro Distribution	Milton Energy Generation	Admin Staff	Cost Based		\$6,369
Milton Hydro Distribution	Milton Energy Generation	Billing Sentinel Rer	Cost Based		\$3,828
Milton Hydro Distribution	Milton Energy Generation	Sentinel Light Main	Cost Based		\$8,325
Milton Hydro Distribution	Milton Energy Generation	Water Billing	Cost plus Return		\$606,250

Corporate Cost Allocation

Name of	Company		Pricing	% of Corporate	Amount
		Service Offered	Methodology	Costs Allocated	Allocated
From	То		methodology	%	\$
Milton Hydro Holdings Ind	Milton Hydro Distribution	Management Fee	Cost Based	98	\$21,480

Note: 1

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:

File Number:	EB-2022-0049
Exhibit:	4
Tab:	
Schedule:	
Page:	
Date:	04-14-2022

Year: 2017

Shared Services

Name of	Company		Duising	Price for the	Cost for the
		Service Offered	Pricing Methodology	Service	Service
From	То		methodology	\$	\$
Milton Hydro Distribution	Milton Hydro Holdings Inc	Administration Fee	Cost Based		\$50,856
Milton Hydro Distribution	Milton Hydro Holdings Inc	Admin Staff	Cost Based		\$5,855
Milton Hydro Distribution	Milton Energy Generation	Administration Fee	Cost Based		\$49,344
Milton Hydro Distribution	Milton Energy Generation	Admin Staff	Cost Based		\$13,067
Milton Hydro Distribution	Milton Energy Generation	Billing Sentinel Rer	Cost Based		\$3,828
Milton Hydro Distribution	Milton Energy Generation	Sentinel Light Main	Cost Based		\$12,774
Milton Hydro Distribution	Milton Energy Generation	Water Billing	Cost plus Return		\$636,101

Corporate Cost Allocation

Name of	Name of Company		Dricing	% of Corporate	Amount
		Service Offered	Pricing Methodology	Costs Allocated	Allocated
From	То		meaneasiegy	%	\$
Milton Hydro Holdings Ind	Milton Hydro Distribution	Management Fee	Cost Based	98	\$22,833

Note: 1

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:

File Number:	EB-2022-0049
Exhibit:	4
Tab:	
Schedule:	
Page:	
Date:	04-14-2022

Year: 2018

Shared Services

Name of	Name of Company		Pricing	Price for the	Cost for the
		Service Offered	Methodology	Service	Service
From	То		methodology	\$	\$
Milton Hydro Distribution	Milton Hydro Holdings Ind	Administration Fee	Cost Based		\$50,856
Milton Hydro Distribution	Milton Hydro Holdings Ind	Admin Staff	Cost Based		\$4,992
Milton Hydro Distribution	Milton Energy Generation	Administration Fee	Cost Based		\$60,344
Milton Hydro Distribution	Milton Energy Generation	Admin Staff	Cost Based		\$4,769
Milton Hydro Distribution	Milton Energy Generation	Billing Sentinel Rer	Cost Based		\$3,828
Milton Hydro Distribution	Milton Energy Generation	Sentinel Light Main	Cost Based		\$12,639
Milton Hydro Distribution	Milton Energy Generation	Chisholm Roof Rer	Cost Based		\$3,600
Milton Hydro Distribution	Milton Energy Generation	Water Billing	Cost plus Return		\$670,225

Corporate Cost Allocation

Name of	Company		Pricing	% of Corporate	Amount
		Service Offered		Sorvice Offered	
From	То			%	\$
Milton Hydro Holdings Ind	Milton Hydro Distribution	Management Fee	Cost Based	90	\$20,434

Note: 1

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:

File Number:	EB-2022-0049
Exhibit:	4
Tab:	
Schedule:	
Page:	
Date:	04-14-2022

Year: 2019

Shared Services

Name of Company			Pricing	Price for the	Cost for the
		Service Offered	Methodology	Service	Service
From	То			\$	\$
Milton Hydro Distribution Inc.	Milton Hydro Holdings Inc.	Administration Fee	Cost Based		\$35,083
Milton Hydro Distribution Inc.	Milton Energy Generation Services	Administration Fee	Cost Based		\$117,420
Milton Hydro Distribution Inc.	Milton Energy Generation Services	Admin Staff	Cost Based		\$1,590
Milton Hydro Distribution Inc.	Milton Energy Generation Services	Billing Sentinel Rer	Cost Based		\$3,828
Milton Hydro Distribution Inc.	Milton Energy Generation Services	Sentinel Light Main	Cost Based		\$845
Milton Hydro Distribution Inc.	Milton Energy Generation Services	Chisholm Roof Rer	Cost Based		\$3,600
Milton Hydro Distribution Inc.	Milton Energy Generation Services	Water Billing	Cost plus Return		\$713,882

Corporate Cost Allocation

Na	Name of Company			% of Corporate	Amount
From	То	Service Offered	Methodology	Costs Allocated %	Allocated \$
Milton Hydro Holdings Inc.	Milton Hydro Distribution Inc.	Management Fee	Cost Based	90	\$112,224

Note:

1

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:

File Number:	EB-2022-0049
Exhibit:	4
Tab:	
Schedule:	
Page:	
Date:	04-14-2022

Year: 2020

Shared Services

Name of	Name of Company		Duising	Price for the	Cost for the
		Service Offered	Pricing Methodology	Service	Service
From	То		methodology	\$	\$
Milton Hydro Distribution	Milton Hydro Holdings Ind	Administration Fee	Cost Based		\$36,106
Milton Hydro Distribution	Milton Hydro Holdings Ind	Admin Staff	Cost Based		\$1,764
Milton Hydro Distribution	Milton Energy Generation	Administration Fee	Cost Based		\$120,825
Milton Hydro Distribution	Milton Energy Generation	Admin Staff	Cost Based		\$6,955
Milton Hydro Distribution	Milton Energy Generation	Billing Sentinel Rer	Cost Based		\$3,828
Milton Hydro Distribution	Milton Energy Generation	Chisholm Roof Rer	Cost Based		\$3,672
Milton Hydro Distribution	Milton Energy Generation	Water Billing	Cost plus Return		\$750,371

Corporate Cost Allocation

Name of	Company		Pricing		Amount	
		Service Offered		co Offored Themes a sub-	% of Corporate Costs Allocated	Allocated
From	То			%	\$	
Milton Hydro Holdings Ind	Milton Hydro Distribution	Management Fee	Cost Based	75	\$97,280	

Note: 1

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:

File Number:	EB-2022-0049
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Date:	04-14-2022

Year: 2021

Shared Services

Name of Company			Pricing	Price for the	Cost for the
		Service Offered	d Methodology	Service	Service
From	То		methodology	\$	\$
Milton Hydro Distribution	Milton Hydro Holdings Inc.	Administration Fee			\$41,028
Milton Hydro Distribution	Milton Energy Generation Services	Administration Fee	Cost Based		\$96,013
Milton Hydro Distribution	Milton Energy Generation Services	Billing Sentinel Rer	Cost Based		\$3,828
Milton Hydro Distribution	Milton Energy Generation Services	Chisholm Roof Rer	Cost Based		\$3,745
Milton Hydro Distribution	Milton Energy Generation Services	Water Billing	Cost plus Return		\$784,807

Corporate Cost Allocation

	Name of Company	Service Offered	Pricing Methodology	% of Corporate Costs Allocated	Amount Allocated
From	То		methodology	%	\$
Milton Hydro Holdings In	Milton Hydro Distribution Inc.	Management Fee	Cost Based	90	\$81,555

Note: 1

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:

File Number:	EB-2022-0049
Exhibit:	4
Tab:	
Schedule:	
Page:	
Date:	04-14-2022

Year: 2022

Shared Services

Name of	Company		Briging	Price for the	Cost for the
		Service Offered	Pricing Methodology	Service	Service
From	То		methodology	\$	\$
Milton Hydro Distribution	Milton Hydro Holdings Inc	Administration Fee	Cost Based		\$38,328
Milton Hydro Distribution	Milton Energy Generation	Administration Fee	Cost Based		\$97,932
Milton Hydro Distribution	Milton Energy Generation	Billing Sentinel Rer	Cost Based		\$3,828
Milton Hydro Distribution	Milton Energy Generation	Chisholm Roof Rer	Cost Based		\$3,820
Milton Hydro Distribution	Milton Energy Generation	Water Billing	Cost plus Return		\$819,954

Corporate Cost Allocation

Name of	Company		Driging	% of Corporate	Amount
		Service Offered	Pricing Methodology	Costs Allocated	Allocated
From	То		methodology	%	\$
Milton Hydro Holdings Ind	Milton Hydro Distribution	Management Fee	Cost Based	90	\$118,796

Note: 1

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:

File Number:	EB-2022-00
Exhibit:	
Tab:	
Schedule:	
Page:	
Date:	04-14-20

Year: 2023

Shared Services

Name o	f Company		Dricing	Price for the	Cost for the
		Service Offered	Pricing Methodology	Service	Service
From	То		methodology	\$	\$
Milton Hydro Distribution Inc.	Milton Hydro Holdings Inc.	Administration Fee	Cost Based		\$39,480
Milton Hydro Distribution Inc.	Milton Energy Generation Services	Administration Fee	Cost Based		\$99,891
Milton Hydro Distribution Inc.	Milton Energy Generation Services	Billing Sentinel Rentals	Cost Based		\$3,828
Milton Hydro Distribution Inc.	Milton Energy Generation Services	Chisholm Roof Rental	Cost Based		\$3,897
Milton Hydro Distribution Inc.	Milton Energy Generation Services	Water Billing	Cost plus Return		\$856,155

Corporate Cost Allocation

Name o	of Company	Service Offered		% of Corporate Costs Allocated %	Amount Allocated \$
Milton Hydro Holdings Inc.	Milton Hydro Distribution Inc.	Management Fee	Cost Based	90	\$120,658

Note:

1

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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File Number: Exhibit:	EB-2022-0049 5
Tab: Schedule:	
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Date:	04-14-2022

Appendix 2-OA Capital Structure and Cost of Capital

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

		Test Year:	<u>2023</u>		
Line No.	Particulars	Capitaliza	tion Ratio	Cost Rate	Return
	Debt	(%)	(\$)	(%)	(\$)
1	Long-term Debt	56.00%	\$63,605,370	3.54%	\$2,250,497
2	Short-term Debt	4.00% (1)	\$4,543,241	1.17%	\$53,156
3	Total Debt	60.0%	\$68,148,611	3.38%	\$2,303,653
	Equity				
4 5	Common Equity Preferred Shares	40.00%	\$45,432,407 \$ -	8.66%	\$3,934,446 \$ -
6	Total Equity	40.0%	\$45,432,407	8.66%	\$3,934,446
7	Total	100.0%	\$113,581,019	5.49%	\$6,238,100

<u>Notes</u> (1)

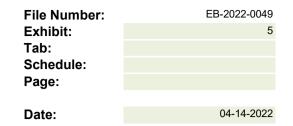
4.0% unless an applicant has proposed or been approved for a different amount.

Last OEB-approved year: 2016

Line No.	Particulars	Capitaliza	tion Ratio	Cost Rate	Return
		(%)	(\$)	(%)	(\$)
	Debt				
1	Long-term Debt	56.00%	\$49,598,327	4.00%	\$1,984,844
2	Short-term Debt	4.00% (1)	\$3,542,738	1.65%	\$58,455
3	Total Debt	60.0%	\$53,141,065	3.85%	\$2,043,299
	Equity				
4	Common Equity	40.00%	\$35,427,377	9.19%	\$3,255,776
5	Preferred Shares	40.0070	+00,427,077 \$ -	0.1070	¢0,200,770 \$-
6	Total Equity	40.0%	\$35,427,377	9.19%	\$3,255,776
_		100.00/			
7	Total	100.0%	\$88,568,442	5.98%	\$5,299,075

<u>Notes</u> (1)

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



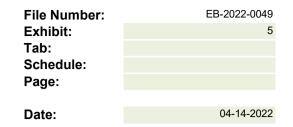
This table must be completed for all required historical years, the bridge year and the test year.

Description Note	Lender Town of Milton Infrastructure Ontario Infrastructure Ontario Infrastructure Ontario Infrastructure Ontario Infrastructure Ontario Infrastructure Ontario	Third-Party Third-Party Third-Party Third-Party	Variable-Rate? Fixed Rate Fixed Rate Fixed Rate Fixed Rate Fixed Rate Fixed Rate	Start Date 1-Oct-01 1-Apr-10 15-Jul-10 15-Sep-11 15-Feb-12 17-Sep-12	25 25 25	 \$ 1,861,996 \$ 3,423,387 \$ 3,052,955 \$ 2,253,079 	0.0449 0.0484 0.0433 0.0392	 \$ 167,231.41 \$ 134,078.26 \$ 89,307.28 	any Amortized Semi Annu Amortized Semi Annu Amortized Semi Annu Amortized Semi Annu
Note	Infrastructure Ontario Infrastructure Ontario Infrastructure Ontario Infrastructure Ontario Infrastructure Ontario	Third-Party Third-Party Third-Party Third-Party Third-Party	Fixed Rate Fixed Rate Fixed Rate Fixed Rate Fixed Rate	1-Apr-10 15-Jul-10 15-Sep-11 15-Feb-12	15 25 25 25	 \$ 1,861,996 \$ 3,423,387 \$ 3,052,955 \$ 2,253,079 	0.0449 0.0484 0.0433 0.0392	\$ 87,585.08 \$ 167,231.41 \$ 134,078.26 \$ 89,307.28	Amortized Semi Annu Amortized Semi Annu Amortized Semi Annu
	Infrastructure Ontario Infrastructure Ontario Infrastructure Ontario Infrastructure Ontario	Third-Party Third-Party Third-Party Third-Party	Fixed Rate Fixed Rate Fixed Rate Fixed Rate	15-Jul-10 15-Sep-11 15-Feb-12	25 25 25	\$ 3,423,387\$ 3,052,955\$ 2,253,079	0.0484 0.0433 0.0392	 \$ 167,231.41 \$ 134,078.26 \$ 89,307.28 	Amortized Semi Annu Amortized Semi Annu Amortized Semi Annu
	Infrastructure Ontario Infrastructure Ontario Infrastructure Ontario	Third-Party Third-Party Third-Party	Fixed Rate Fixed Rate Fixed Rate	15-Sep-11 15-Feb-12	25 25	\$ 3,052,955\$ 2,253,079	0.0433 0.0392	\$ 134,078.26\$ 89,307.28	Amortized Semi Annu Amortized Semi Annu
	Infrastructure Ontario Infrastructure Ontario	Third-Party Third-Party	Fixed Rate Fixed Rate	15-Feb-12	25	\$ 2,253,079	0.0392	\$ 89,307.28	Amortized Semi Annu
	Infrastructure Ontario	Third-Party	Fixed Rate			. , ,		. ,	
				17-Sep-12	25	¢ 2.207.002			
	Infrastructure Ontario	This is Denoted			20	φ 2,207,092	0.0387	\$ 89,750.59	Amortized Semi Annu
		Third-Party	Fixed Rate	1-May-13	25	\$ 2,767,648	0.0374	\$ 105,320.28	Amortized Semi Annu
Note	Infrastructure Ontario	Third-Party	Fixed Rate	15-Jul-14	25	\$ 3,709,194	0.0397	\$ 148,390.88	Amortized Semi Annu
Note	Infrastructure Ontario	Third-Party	Fixed Rate	16-Mar-15	25	\$ 7,479,319	0.0304	\$ 230,384.82	Amortized Semi Annu
Note	Infrastructure Ontario	Third-Party	Fixed Rate	15-Jul-15	25	\$ 3,898,412	0.0355	\$ 139,453.43	Amortized Semi Annu
Note	Infrastructure Ontario	Third-Party	Fixed Rate	1-Sep-15	25	\$ 1,265,896	0.0335	\$ 42,373.81	Amortized Semi Annu
	TD Bank	Third-Party	Fixed Rate	22-Dec-15	30	\$ 3,924,275	0.0358	\$ 141,892.62	Amortized Semi Annu
Note	Infrastructure Ontario	Third-Party	Fixed Rate	15-Dec-16	30	\$ 3,000,000	0.035	\$ 4,675.00	Amortized Semi Annu
	lote	lote Infrastructure Ontario TD Bank	Iote Infrastructure Ontario Third-Party TD Bank Third-Party	Iote Infrastructure Ontario Third-Party Fixed Rate TD Bank Third-Party Fixed Rate	Infrastructure Ontarid Third-Party Fixed Rate 1-Sep-15 TD Bank Third-Party Fixed Rate 22-Dec-15	IoteInfrastructure OntarioThird-PartyFixed Rate1-Sep-1525TD BankThird-PartyFixed Rate22-Dec-1530IoteInfrastructure OntarioThird-PartyFixed Rate15-Dec-1630IoteInfrastructure OntarioThird-PartyFixed Rate15-Dec-1630	IoteInfrastructure Ontarid Third-PartyFixed Rate1-Sep-1525\$ 1,265,896TD BankThird-PartyFixed Rate22-Dec-1530\$ 3,924,275	IoteInfrastructure OntarioThird-PartyFixed Rate1-Sep-1525\$ 1,265,8960.0335TD BankThird-PartyFixed Rate22-Dec-1530\$ 3,924,2750.0358IoteInfrastructure OntarioThird-PartyFixed Rate15-Dec-1630\$ 3,000,0000.0355IoteInfrastructure OntarioThird-PartyFixed Rate15-Dec-1630\$ 3,000,0000.0355	Infrastructure Ontario Third-Party Fixed Rate 1-Sep-15 25 \$ 1,265,896 0.0335 \$ 42,373.81 TD Bank Third-Party Fixed Rate 22-Dec-15 30 \$ 3,924,275 0.0358 \$ 141,892.62 Iote Infrastructure Ontario Third-Party Fixed Rate 15-Dec-16 30 \$ 3,000,000 0.035 \$ 4,675.00

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.



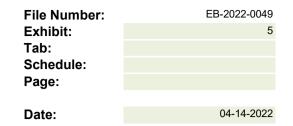
This table must be completed for all required historical years, the bridge year and the test year.

David	Description	Landar	Affiliated or Third-	Fixed or	Start Date	Term	Principal	\mathbf{D} (a) 2	1 ((m) ¹	Additional Comment
Row	Description	Lender	Party Debt?	Variable-Rate?	Start Date	(years)	(\$)	Rate (%) ²	Interest (\$) ¹	any
1	Promissory Note	Town of Milton	Affiliated	Fixed Rate	1-Oct-01	on deman	\$ 14,934,210	0.0725	\$ 1,082,730.23	
2	Debenture	Infrastructure Ontario	Third-Party	Fixed Rate	1-Apr-10	15	\$ 1,677,620	0.0449	\$ 79,487.34	Amortized Semi Ann
(r)	Debenture	Infrastructure Ontario	Third-Party	Fixed Rate	15-Jul-10	25	\$ 3,310,153	0.0484	\$ 161,826.26	Amortized Semi Ann
4	Debenture	Infrastructure Ontario	Third-Party	Fixed Rate	15-Sep-11	25	\$ 2,954,377	0.0433	\$ 129,892.32	Amortized Semi Ann
5	Debenture	Infrastructure Ontario	Third-Party	Fixed Rate	15-Feb-12	25	\$ 2,179,752	0.0392	\$ 86,531.15	Amortized Semi Ann
6	Debenture	Infrastructure Ontario	Third-Party	Fixed Rate	17-Sep-12	25	\$ 2,214,821	0.0387	\$ 87,002.16	Amortized Semi Ann
7	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	1-May-13	25	\$ 2,681,881	0.0374		Amortized Semi Ann
8	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	15-Jul-14	25	\$ 3,608,016	0.0397	\$ 144,419.65	Amortized Semi Ann
g	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	16-Mar-15	25	\$ 7,257,326	0.0304	\$ 223,728.52	Amortized Semi Ann
10	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	15-Jul-15	25	\$ 3,793,186	0.0355	\$ 135,755.85	Amortized Semi Ann
11	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	1-Sep-15	25	\$ 1,230,653	0.0335	\$ 41,223.05	Amortized Semi Ann
12	2 Term Loan	TD Bank	Third-Party	Fixed Rate	22-Dec-15	30	\$ 3,845,794	0.0358	\$ 139,134.11	Amortized Semi Ann
13	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	15-Dec-16	30	\$ 2,944,742	0.035	\$ 111,173.06	Amortized Semi Ann

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.



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

2018

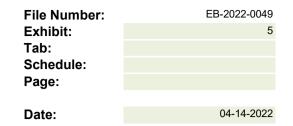
Year

Row	Description	Lender	Affiliated or Third-	Fixed or	Start Date	Term	Prii	ncipal	D_{abs} (0() ²	l_{m} to l_{m} to (ϕ) 1	Additional Comments
ROW	Description	Lender	Party Debt?	Variable-Rate?	Start Date	(years)		(\$)	Rate $(\%)^2$	Interest (\$) ¹	any
1	Promissory Note	Town of Milton	Affiliated	Fixed Rate	1-Oct-01	on deman	\$ 14,	,934,210	0.0725	\$ 1,082,730.23	
2	Debenture	Infrastructure Ontario	Third-Party	Fixed Rate	1-Apr-10	15	\$1,	,484,872	0.0449	\$ 71,021.97	Amortized Semi Annu
3	Debenture	Infrastructure Ontaric	Third-Party	Fixed Rate	15-Jul-10	25	\$3,	,191,371	0.0484	\$ 156,156.35	Amortized Semi Annu
4	Debenture	Infrastructure Ontaric	Third-Party	Fixed Rate	15-Sep-11	25	\$2,	,851,485	0.0433	\$ 125,523.19	Amortized Semi Annu
5	Debenture	Infrastructure Ontaric	Third-Party	Fixed Rate	15-Feb-12	25	\$2,	,103,521	0.0392	\$ 83,585.87	Amortized Semi Ann
6	Debenture	Infrastructure Ontaric	Third-Party	Fixed Rate	17-Sep-12	25	\$2,	,139,726	0.0387	\$ 84,146.36	Amortized Semi Ann
7	Promissory Note	Infrastructure Ontaric	Third-Party	Fixed Rate	1-May-13	25	\$2,	,592,875	0.0374	\$ 98,923.05	Amortized Semi Ann
8	Promissory Note	Infrastructure Ontaric	Third-Party	Fixed Rate	15-Jul-14	25	\$3,	,502,781	0.0397	\$ 140,289.18	Amortized Semi Ann
9	Promissory Note	Infrastructure Ontaric	Third-Party	Fixed Rate	16-Mar-15	25	\$7,	,028,532	0.0304	\$ 216,868.35	Amortized Semi Ann
10	Promissory Note	Infrastructure Ontaric	Third-Party	Fixed Rate	15-Jul-15	25	\$3,	,684,192	3.55	\$ 131,925.86	Amortized Semi Ann
11	Promissory Note	Infrastructure Ontaric	Third-Party	Fixed Rate	1-Sep-15	25	\$1,	,194,234	3.35	\$ 40,033.88	Amortized Semi Ann
12	Term Loan	TD Bank	Third-Party	Fixed Rate	22-Dec-15	30	\$3,	,764,456	3.58	\$ 132,652.33	Amortized Semi Ann
13	Promissory Note	Infrastructure Ontaric	Third-Party	Fixed Rate	15-Dec-16	30	\$2,	,887,381	3.5	\$ 109,067.34	Amortized Semi Ann
14	Promissory Note	TD Bank	Third-Party	Fixed Rate	20-Jul-18	30	\$3,	,970,475	3.9	\$ 64,808.69	Amortized Semi Ann
Fotal							\$ 55.	,330,111	4 50%	\$ 2,537,732.65	

Notes

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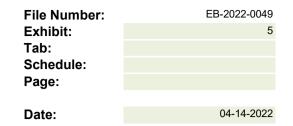
This table must be completed for all required historical years, the bridge year and the test year.

	Description	Lender	Affiliated or Third- Party Debt?	Fixed or Variable-Rate?	Start Date	Term (years)	Principal (\$)	Rate (%) 2	Interest (\$) ¹	Additional Commer any
1 Pro	omissory Note	Town of Milton		Fixed Rate	1-Oct-01	on deman		0.0725	\$ 1,082,730.23	any
	ebenture	Infrastructure Ontario		Fixed Rate	1-Apr-10			0.0449		Amortized Semi Ani
	ebenture	Infrastructure Ontario	~	Fixed Rate	15-Jul-10			0.0484		Amortized Semi Ani
4 De	ebenture	Infrastructure Ontario	~	Fixed Rate	15-Sep-11	25	. , ,	0.0433	. ,	Amortized Semi Anr
5 De	ebenture	Infrastructure Ontario	Third-Party	Fixed Rate	15-Feb-12	25	\$ 2,024,274	0.0392	\$ 80,523.99	Amortized Semi Anr
6 De	ebenture	Infrastructure Ontario	Third-Party	Fixed Rate	17-Sep-12	25	\$ 2,061,697	0.0387	\$ 81,178.96	Amortized Semi Anr
7 Pro	omissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	1-May-13	25	\$ 2,500,510	0.0374	\$ 95,396.89	Amortized Semi Anr
8 Pro	omissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	15-Jul-14	25	\$ 3,393,326	0.0397	\$ 135,993.13	Amortized Semi Anr
9 Pro	omissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	16-Mar-15	25	\$ 6,792,731	0.0304	\$ 209,798.04	Amortized Semi Anr
10 Pro	omissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	15-Jul-15	25	\$ 3,571,293	0.0355	\$ 127,958.70	Amortized Semi Anr
11 Pro	omissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	1-Sep-15	25	\$ 1,156,600	0.0335	\$ 38,853.00	Amortized Semi Anr
12 Ter	erm Loan	TD Bank	Third-Party	Fixed Rate	22-Dec-15	30	\$ 3,680,159	0.0358	\$ 133,393.25	Amortized Semi Anr
13 Pro	omissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	15-Dec-16	30	\$ 2,827,838	0.035	\$ 106,865.80	Amortized Semi Anr
14 Ter	erm Loan	TD Bank	Third-Party	Fixed Rate	20-Jul-18	30	\$ 3,897,630	0.039	\$ 153,555.52	Amortized Semi Anr
15 Ter	erm Loan	TD Bank	Third-Party	Fixed Rate	4-Oct-19	30	\$ 2,989,946	0.0315	\$ 15,716.10	Amortized Semi Anr
16 Pro	omissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	16-Dec-19	30	\$ 1,000,000	0.031	\$-	Amortized Semi Anr

Notes

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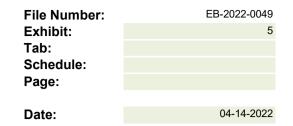
Year	2020

Row	Description	Lender	Affiliated or Third-	Fixed or	Start Date	Term	Principal	Rate $(\%)^2$	Interest (\$) ¹	Additional Comments, if
T COW	Description		Party Debt?	Variable-Rate?	Start Date	(years)	(\$)	Rate (%)	Interest (\$)	any
1	Promissory Note	Town of Milton	Affiliated	Fixed Rate	1-Oct-01	on deman	\$ 14,934,210	0.0725	\$ 1,082,730.23	
2	Debenture	Infrastructure Ontario	Third-Party	Fixed Rate	1-Apr-10	15	\$ 1,072,725	0.0449	\$ 52,920.62	Amortized Semi Annual
3	Debenture	Infrastructure Ontario	Third-Party	Fixed Rate	15-Jul-10	25	\$ 2,936,068	0.0484	\$ 144,230.09	Amortized Semi Annual
4	Debenture	Infrastructure Ontario	Third-Party	Fixed Rate	15-Sep-11	25	\$ 2,631,991	0.0433	\$ 116,302.93	Amortized Semi Annual
5	Debenture	Infrastructure Ontario	Third-Party	Fixed Rate	15-Feb-12	25	\$ 1,941,889	0.0392	\$ 77,474.21	Amortized Semi Annual
6	Debenture	Infrastructure Ontario	Third-Party	Fixed Rate	17-Sep-12	25	\$ 1,980,619	0.0387	\$ 77,964.87	Amortized Semi Annual
7	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	1-May-13	25	\$ 2,404,658	0.0374	\$ 92,033.71	Amortized Semi Annual
8	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	15-Jul-14	25	\$ 3,279,484	0.0397	\$ 131,804.49	Amortized Semi Annual
9	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	16-Mar-15	25	\$ 6,549,706	0.0304	\$ 202,663.87	Amortized Semi Annual
10	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	15-Jul-15	25	\$ 3,454,352	0.0355	\$ 124,020.93	Amortized Semi Annual
11	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	1-Sep-15	25	\$ 1,117,709	0.0355	\$ 37,516.43	Amortized Semi Annual
12	Term Loan	TD Bank	Third-Party	Fixed Rate	22-Dec-15	30	\$ 3,592,794	0.0358	\$ 130,325.42	Amortized Semi Annual
13	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	15-Dec-16	30	\$ 2,766,029	0.035	\$ 104,444.29	Amortized Semi Annual
14	Term Loan	TD Bank	Third-Party	Fixed Rate	20-Jul-18	30	\$ 3,821,892	0.039	\$ 150,663.31	Amortized Semi Annual
15	Term Loan	TD Bank	Third-Party	Fixed Rate	4-Oct-19	30	\$ 2,928,502	0.0315	\$ 93,182.57	Amortized Semi Annual
16	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	16-Dec-19	30	\$ 979,468	0.031	\$ 30,687.61	Amortized Semi Annual
17	Term Loan	TD Bank	Third-Party	Fixed Rate	6-Jul-20	30	\$ 3,962,036	0.0235	\$ 39,511.90	Amortized Semi Annual
Total							\$ 60,354,132	4.45%	\$ 2,688,477.48	

Notes

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2021

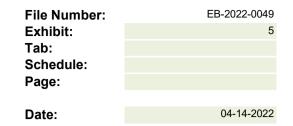
Year	

Row	Description	Lender	Affiliated or Third-	Fixed or	Start Date	Term	Principal	Rate $(\%)^2$	Interest (\$) ¹	Additional Comments, if
-		T (b 4/1)	Party Debt?	Variable-Rate?	10101	(years)	(\$)	. ,		any
	Promissory Note		Affiliated	Fixed Rate		on deman			\$ 1,082,730.23	
2	Debenture	Infrastructure Ontario	Third-Party	Fixed Rate	1-Apr-10	15	\$ 852,512	0.0449	\$ 37,057.87	Amortized Semi Annual
3	Debenture	Infrastructure Ontario	Third-Party	Fixed Rate	15-Jul-10	25	\$ 2,798,962	0.0484	\$ 138,547.60	Amortized Semi Annual
4	Debenture	Infrastructure Ontario	Third-Party	Fixed Rate	15-Sep-11	25	\$ 2,514,988	0.0433	\$ 111,559.12	Amortized Semi Annual
5	Debenture	Infrastructure Ontario	Third-Party	Fixed Rate	15-Feb-12	25	\$ 1,856,243	0.0392	\$ 74,318.40	Amortized Semi Annual
6	Debenture	Infrastructure Ontario	Third-Party	Fixed Rate	17-Sep-12	25	\$ 1,896,374	0.0387	\$ 75,032.82	Amortized Semi Annual
7	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	1-May-13	25	\$ 2,305,188	0.0374	\$ 88,549.09	Amortized Semi Annual
8	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	15-Jul-14	25	\$ 3,161,077	0.0397	\$ 127,670.49	Amortized Semi Annual
9	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	16-Mar-15	25	\$ 6,299,238	0.0304	\$ 195,485.34	Amortized Semi Annual
10	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	15-Jul-15	25	\$ 3,333,222	0.0355	\$ 120,317.55	Amortized Semi Annual
11	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	1-Sep-15	25	\$ 1,077,521	0.0355	\$ 36,445.54	Amortized Semi Annual
12	Term Loan	TD Bank	Third-Party	Fixed Rate	22-Dec-15	30	\$ 3,686,838	0.0358	\$ 127,145.90	Amortized Semi Annual
13	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	15-Dec-16	30	\$ 2,701,869	0.035	\$ 100,246.75	Amortized Semi Annual
14	Term Loan	TD Bank	Third-Party	Fixed Rate	20-Jul-18	30	\$ 3,743,148	0.039	\$ 147,656.11	Amortized Semi Annual
15	Term Loan	TD Bank	Third-Party	Fixed Rate	4-Oct-19	30	\$ 2,865,096	0.0315	\$ 91,222.39	Amortized Semi Annual
16	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	16-Dec-19	30	\$ 958,290	0.031	\$ 30,151.35	Amortized Semi Annual
17	Term Loan	TD Bank	Third-Party	Fixed Rate	6-Jul-20	30	\$ 3,867,933	0.0235	\$ 91,840.04	Amortized Semi Annual
Total							\$ 58,852,708	4.55%	\$ 2,675,976.59	

Notes

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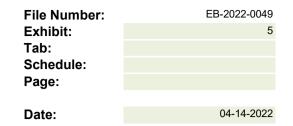


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Row	Description	Lender	Affiliated or Third-		Start Date	Term	Principal	Rate (%) ²	Interest (\$) ¹	Additional Commer
			Party Debt?	Variable-Rate?		(years)	(\$)	· · /		any
	Term Loan	Open - undertermine		Fixed Rate	1-Jan-22	30	. , ,	0.0349		Interest Bearing only
	Debenture	Infrastructure Ontario	,	Fixed Rate	1-Apr-10			0.0449	. ,	Amortized Semi Anr
_	Debenture	Infrastructure Ontario	*	Fixed Rate	15-Jul-10			0.0484		Amortized Semi Anr
4	Debenture	Infrastructure Ontario	Third-Party	Fixed Rate	15-Sep-11	25		0.0433	\$ 103,611.01	Amortized Semi Anr
5	Debenture	Infrastructure Ontario	*	Fixed Rate	15-Feb-12	25		0.0392		Amortized Semi Anr
6	Debenture	Infrastructure Ontario	Third-Party	Fixed Rate	17-Sep-12	25	\$ 1,808,836	0.0387	\$ 70,001.94	Amortized Semi Anr
7	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	1-May-13	25	\$ 2,201,963	0.0374	\$ 82,353.41	Amortized Semi Anr
8	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	15-Jul-14	25	\$ 3,037,922	0.0397	\$ 120,605.50	Amortized Semi Anr
9	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	16-Mar-15	25	\$ 6,041,097	0.0304	\$ 183,649.34	Amortized Semi Anr
10	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	15-Jul-15	25	\$ 3,207,753	0.0355	\$ 113,875.24	Amortized Semi Anr
11	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	1-Sep-15	25	\$ 1,035,992	0.0331	\$ 34,291.32	Amortized Semi Anr
12	Term Loan	TD Bank	Third-Party	Fixed Rate	22-Dec-15	30	\$ 3,408,409	0.0358	\$ 122,021.04	Amortized Semi Anr
13	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	15-Dec-16	30	\$ 2,635,268	0.0374	\$ 98,559.01	Amortized Semi Anr
14	Term Loan	TD Bank	Third-Party	Fixed Rate	20-Jul-18	30	\$ 3,661,277	0.039	\$ 142,789.80	Amortized Semi Anr
15	Term Loan	TD Bank	Third-Party	Fixed Rate	4-Oct-19	30	\$ 2,799,667	0.03146	\$ 88,077.54	Amortized Semi Anr
16	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	16-Dec-19	30	\$ 936,446	0.031	\$ 29,029.84	Amortized Semi Anr
17	Term Loan	TD Bank	Third-Party	Fixed Rate	6-Jul-20	30	\$ 3,771,853	0.0235	\$ 88,638.55	Amortized Semi Anr
	Term Loan	TD Bank	Third-Party	Fixed Rate	1-Apr-22	30	. , ,	0.0349		Amortized Semi Anr
	Term Loan	TD Bank	Third-Party	Fixed Rate	1-Oct-22	30	\$ 3,985,658	0.0349	\$ 35,060.02	Amortized Semi Anr
Total							\$ 64,911,886	3.34%	\$ 2,165,446.66	

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Row	Description	Lender	Affiliated or Third-	Fixed or	Start Date	Term	Principal	Rate (%) ²	Interest (\$) ¹	Additional Commer
			Party Debt?	Variable-Rate?		(years)	(\$)	. ,	. ,	any
	Term Loan	Open - undertermine		Fixed Rate	1-Jan-22					•
	Debenture	Infrastructure Ontaric		Fixed Rate	1-Apr-10			0.0449		Amortized Semi An
_	Debenture	Infrastructure Ontario		Fixed Rate	15-Jul-10		. , ,	0.0484		Amortized Semi An
	Debenture	Infrastructure Ontario	~	Fixed Rate	15-Sep-11			0.0433		Amortized Semi An
	Debenture	Infrastructure Ontario		Fixed Rate	15-Feb-12			0.0392		Amortized Semi An
	Debenture	Infrastructure Ontario		Fixed Rate	17-Sep-12			0.0387		Amortized Semi An
	Promissory Note	Infrastructure Ontario		Fixed Rate	1-May-13			0.0374		Amortized Semi An
	Promissory Note	Infrastructure Ontario		Fixed Rate	15-Jul-14					Amortized Semi An
9	Promissory Note	Infrastructure Ontario		Fixed Rate	16-Mar-15			0.0304		Amortized Semi An
	Promissory Note	Infrastructure Ontario		Fixed Rate	15-Jul-15			0.0355		Amortized Semi An
11	Promissory Note	Infrastructure Ontario	Third-Party	Fixed Rate	1-Sep-15	25	\$ 993,076	0.0331	\$ 32,870.82	Amortized Semi An
12	Term Loan			Fixed Rate	22-Dec-15			0.0358	\$ 118,539.31	Amortized Semi An
13	Promissory Note	Infrastructure Ontaric	Third-Party	Fixed Rate	15-Dec-16	30	\$ 2,566,132	0.0374	\$ 95,973.34	Amortized Semi An
14	Term Loan	TD Bank	Third-Party	Fixed Rate	20-Jul-18	30	\$ 3,576,155	0.039	\$ 139,470.05	Amortized Semi An
15	Term Loan	TD Bank	Third-Party	Fixed Rate	4-Oct-19	30	\$ 2,732,150	0.03146	\$ 85,953.44	Amortized Semi An
16	Promissory Note	Infrastructure Ontaric	Third-Party	Fixed Rate	16-Dec-19	30	\$ 913,916	0.031	\$ 28,331.39	Amortized Semi An
17	Term Loan	TD Bank	Third-Party	Fixed Rate	6-Jul-20	30	\$ 3,673,492	0.0235	\$ 86,327.05	Amortized Semi An
18	Term Loan	TD Bank	Third-Party	Fixed Rate	1-Apr-22	30	\$ 3,853,578	0.0349	\$ 134,489.88	Amortized Semi An
19	Term Loan	TD Bank	Third-Party	Fixed Rate	1-Oct-22	30	\$ 3,898,211	0.0349	\$ 136,047.55	Amortized Semi An
Total							\$ 62,919,202	3 54%	\$ 2,228,755.06	<u> </u>

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File Number:	EB-2022-0049
Exhibit:	
Tab:	
Schedule:	
Page:	
Date:	04-14-2022

Appendix 2-R Loss Factors

			ł	Historical Years	6		
		2017	2018	2019	2020	2021	5-Year Average
	Losses Within Distributor's System	1					
A(1)	"Wholesale" kWh delivered to distributor (higher value)	884,876,150	939,096,208	940,114,195	940,533,588	965,073,503	933,938,729
A(2)	"Wholesale" kWh delivered to distributor (lower value)	882,054,103	936,138,226	937,321,773	937,650,359	962,006,187	931,034,129
В	Portion of "Wholesale" kWh delivered to distributor for its Large Use Customer(s)	136,915,459	139,246,978	145,208,070	129,870,395	138,468,120	137,941,805
С	Net "Wholesale" kWh delivered to distributor = A(2) - B	745,138,644	796,891,248	792,113,703	807,779,964	823,538,067	793,092,325
D	"Retail" kWh delivered by distributor	856,466,997	907,643,862	908,021,378	909,453,215	935,004,221	903,317,934
E	Portion of "Retail" kWh delivered by distributor to its Large Use Customer(s)	136,200,949	138,520,301	144,450,284	129,192,650	137,745,507	137,221,938
F	Net "Retail" kWh delivered by distributor = D - E	720,266,048	769,123,561	763,571,094	780,260,564	797,258,714	766,095,996
G	Loss Factor in Distributor's system = C / F	1.0345	1.0361	1.0374	1.0353	1.0330	1.0352
	Losses Upstream of Distributor's S	ystem					
Н	Supply Facilities Loss Factor	1.0032	1.0032	1.0030	1.0031	1.0032	1.0031
	Total Losses						
I	Total Loss Factor = G x H	1.0378	1.0394	1.0405	1.0385	1.0363	1.0385

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 <u>higher</u> of the two values provided by MV-WEB.

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 <u>higher</u> of the two kWh values provided in Hydro One Networks' 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 <u>lower</u> 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).

Commodity Expense

Step 1: Commodity Pricing

Forecasted Commodity Prices	Table 1: Average RPP Sup	Table 1: Average RPP Supply Cost Summary*				
HOEP (\$/MWh)	Load-Weighted Price for RPP Consumers		\$33.75	\$33.75		
Global Adjustment (\$/MWh)	Impact of the Global Adjustment		\$68.78	\$68.78		
Adjustments (\$/MWh)				\$1.01		
TOTAL (\$/MWh)	Average Supply Cost for RPP Consumers			\$103.54		

Step 2: Commodity Expense

(volumes for the test year is loss adjusted)

Commodity			[2023	3 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	0	6,233,354	360,691,030	\$ 0.03375	\$ 0.10354	\$37,556,325
General Service < 50 kW	kWh	4010	4705	0	7,298,818	83,995,008	\$ 0.03375	\$ 0.10354	\$8,943,178
General Service 50 - 999 kW	kWh	4035	4705	10,024,604	197,967,444	21,346,101	\$ 0.03375	\$ 0.10354	\$9,229,907
General Service 1000 - 4999 kW	kWh	4010	4705	104,207,401	2,798,300	-	\$ 0.03375	\$ 0.10354	\$3,611,442
Large Users	kWh	4025	4705	131,524,694	-	-	\$ 0.03375	\$ 0.10354	\$4,438,958
Street Lights	kWh	4025	4705	0	5,269,960	-	\$ 0.03375	\$ 0.10354	\$177,861
Unmetered/Scattered	kWh	4025	4705	0	-	1,108,261	\$ 0.03375	\$ 0.10354	\$114,749
Sentinel Lights	kWh	4025	4705	0	-	139,941	\$ 0.03375	\$ 0.10354	\$14,489
	kWh	4025	4705				\$ 0.03375	\$ 0.10354	\$0
	kWh	4025	4705				\$ 0.03375	\$ 0.10354	\$0
	kWh	4025	4705				\$ 0.03375	\$ 0.10354	\$0
TOTAL				245,756,699	219,567,876	467,280,341			\$64,086,911

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Class A - non-RPP Global Adjustment					2023		
Customer	Revenue	Expense		kWh Volume		Hist. Avg GA/kWh ***	Amount
General Service 50 - 999 kW	4035	4707		10,024,604		0.042097521	\$422,011
General Service 1000 - 4999 kW	4010	4707		104,207,401		0.044328496	\$4,619,357
Large Users	4010	4707		131,524,694		0.042567838	\$5,598,722
	4010	4707					\$0
	4010	4707					\$0
			-	245,756,699			\$10,640,090

Class B	non-RPP	Global	Adjustment
01a33 D		Olobal	Aujusuneni

Class B - non-RPP Global Adjustment			2023						
Customer		Revenue	Expense						Amount
				Class B Non-RPP					
Class Name	UoM	USA #	USA #	Volume			GA Rate	e/kWh	
Residential	kWh	4006	4707	6,233,354			\$	0.06878	\$428,730
General Service < 50 kW	kWh	4010	4707	7,298,818			\$	0.06878	\$502,013
General Service 50 - 999 kW	kWh	4035	4707	197,967,444			\$	0.06878	\$13,616,201
General Service 1000 - 4999 kW	kWh	4010	4707	2,798,300			\$	0.06878	\$192,467
Large Users	kWh	4025	4707	0			\$	0.06878	\$0
Street Lights	kWh	4025	4707	5,269,960		_	\$	0.06878	\$362,468
Unmetered/Scattered	kWh	4025	4707	0			\$	0.06878	\$0
Sentinel Lights	kWh	4025	4707	0			\$	0.06878	\$0
	kWh	4025	4707	0			\$	0.06878	\$0
	kWh	4025	4707	0			\$	0.06878	\$0
	kWh	4025	4707	0			\$	0.06878	\$0
Total Volume				219,567,876					
TOTAL									\$15,101,879

*Regulated Price Plan Prices for the Period May 1, 2021 to April 30, 2022, p. 2

** Enter 2022 load forecast data by class based on the most recent 12-month historic Class A and Class B RPP/Non-RPP proportions

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

All Volume should be loss adjusted with the			ver Calculation				File Number: Exhibit: Tab: Schedule: Page:	EB-2015-0083 0 0 0 0 0-14-2022	
 Volume for Electricity Commodity, Whole Low Voltage Charges - No loss adjustment 		Services, Class A and B should loss adjusted less WMP					Date:		
Electricity Courses dity		2023 Test Year	RPP		2023 Test Year		n-RPP	Total	
Electricity Commodity Class per Load Forecast	Units	Volume	Rate	\$	Volume	Rate	\$	\$	
Residential		360,691,030		37,345,949	6,233,354		210,376		
General Service < 50 kW		83,995,008		8,696,843	7,298,818		246,335		
General Service 50 - 999 kW		21,346,101		2,210,175	207,992,048		7,019,732		
General Service 1000 - 4999 kW		0		-	107,005,701		3,611,442		
Large Users		0		-	131,524,694		4,438,958		
Street Lights		0		-	5,269,960		177,861		
Unmetered/Scattered		1,108,261 139,941		114,749	0		-		
Sentinel Lights		139,941		14,489	0				
		0		-	0		-		
		0		-	0		-		
SUB-TOTAL				48,382,206			15,704,704	\$ 64,086,911	
Global Adjustment non-RPP									
Class per Load Forecast	Units	Volume	Rate	\$	Volume	Rate	\$	Total	
Residential - Class B			litte	ې 0	- oranic		428,730		
General Service < 50 kW - Class B				0			502,013		
General Service 50 - 999 kW - Class B				0			13,616,201		
General Service 1000 - 4999 kW - Class B				0			192,467		
Large Users - Class B				0			-		
Street Lights - Class B				0			362,468		
Unmetered/Scattered - Class B				0			-		
Sentinel Lights - Class B				0			-		
				0			-		
				0			-		
General Service 50 - 999 kW - Class A				0			422,011		
General Service 1000 - 4999 kW - Class A			•	0			4,619,357		
Large Users - Class A				0			5,598,722		
			-	0			-		
				0			-		
SUB-TOTAL				0			25,741,969	\$ 25,741,969	
Transmission - Network									
Class per Load Forecast		Volume	Rate	\$	Volume	Rate	\$	Total	
Residential		360,691,030	0.0103	3,715,118	6,233,354	0.0103	64,204		
General Service < 50 kW		83,995,008	0.0093	781,154	7,298,818	0.0093	67,879		
General Service 50 - 999 kW		55,403	4.1947	232,398	539,833	4.1947	2,264,437		
General Service 1000 - 4999 kW		-	-	-	225,594	4.1255	930,688		
Large Users		-	-	-	260,034	4.4675	1,161,702		
Street Lights		-	2.8408	-	14,179	2.8408	40,280		
Unmetered/Scattered		1,108,261	0.0093	10,307	-	-	-		
Sentinel Lights		378	2.8557	1,079	-	-	-		
SUB-TOTAL				4,740,055					
				4,740,055			4,529,190	9,269,244	
	╤╤╡┝	<u>_</u>		4,740,055			4,529,190	9,269,244	
Transmission - Connection Class per Load Forecast	<u>i </u>	Volume	Rate	\$	Volume	Rate	4,529,190 \$	9,269,244 Total	
Transmission - Connection		Volume 360,691,030	Rate 0.0075		Volume 6,233,354	Rate 0.0075			
Transmission - Connection Class per Load Forecast Residential General Service < 50 kW				\$			\$		
Transmission - Connection Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW		360,691,030	0.0075	\$ 2,705,183	6,233,354 7,298,818 539,833	0.0075 0.0067 3.0416	\$ 46,750 48,902 1,641,956		
Transmission - Connection Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW General Service 1000 - 4999 kW		360,691,030 83,995,008	0.0075 0.0067	\$ 2,705,183 562,767 168,513 -	6,233,354 7,298,818 539,833 225,594	0.0075 0.0067 3.0416 2.9922	\$ 46,750 48,902 1,641,956 675,022		
Transmission - Connection Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW General Service 1000 - 4999 kW Large Users		360,691,030 83,995,008 55,403 - -	0.0075 0.0067 3.0416 - -	\$ 2,705,183 562,767 168,513 - -	6,233,354 7,298,818 539,833 225,594 260,034	0.0075 0.0067 3.0416 2.9922 3.3462	\$ 46,750 48,902 1,641,956 675,022 870,126		
Transmission - Connection Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW General Service 1000 - 4999 kW Large Users Street Lights		360,691,030 83,995,008 55,403 - - -	0.0075 0.0067 3.0416 - - 2.0460	\$ 2,705,183 562,767 168,513 - - -	6,233,354 7,298,818 539,833 225,594 260,034 14,179	0.0075 0.0067 3.0416 2.9922 3.3462 2.0460	\$ 46,750 48,902 1,641,956 675,022 870,126 29,010		
Transmission - Connection Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW General Service 1000 - 4999 kW Large Users Street Lights Unmetered/Scattered		360,691,030 83,995,008 55,403 - - - 1,108,261	0.0075 0.0067 3.0416 - - 2.0460 0.0067	\$ 2,705,183 562,767 168,513 - - - 7,425	6,233,354 7,298,818 539,833 225,594 260,034 14,179	0.0075 0.0067 3.0416 2.9922 3.3462 2.0460 -	\$ 46,750 48,902 1,641,956 675,022 870,126 29,010 -		
Transmission - Connection Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW General Service 1000 - 4999 kW Large Users Street Lights		360,691,030 83,995,008 55,403 - - -	0.0075 0.0067 3.0416 - - 2.0460	\$ 2,705,183 562,767 168,513 - - - 7,425 789	6,233,354 7,298,818 539,833 225,594 260,034 14,179	0.0075 0.0067 3.0416 2.9922 3.3462 2.0460	\$ 46,750 48,902 1,641,956 675,022 870,126 29,010 - -		
Transmission - Connection Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW General Service 1000 - 4999 kW Large Users Street Lights Unmetered/Scattered		360,691,030 83,995,008 55,403 - - - 1,108,261	0.0075 0.0067 3.0416 - - 2.0460 0.0067	\$ 2,705,183 562,767 168,513 - - 7,425 7,425 789 -	6,233,354 7,298,818 539,833 225,594 260,034 14,179	0.0075 0.0067 3.0416 2.9922 3.3462 2.0460 -	\$ 46,750 48,902 1,641,956 675,022 870,126 29,010 - - -		
Transmission - Connection Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW General Service 1000 - 4999 kW Large Users Street Lights Unmetered/Scattered		360,691,030 83,995,008 55,403 - - - 1,108,261	0.0075 0.0067 3.0416 - - 2.0460 0.0067	\$ 2,705,183 562,767 168,513 - - - 7,425 789	6,233,354 7,298,818 539,833 225,594 260,034 14,179	0.0075 0.0067 3.0416 2.9922 3.3462 2.0460 -	\$ 46,750 48,902 1,641,956 675,022 870,126 29,010 - -		
Transmission - Connection Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW Carge Users Street Lights Unmetered/Scattered Sentinel Lights		360,691,030 83,995,008 55,403 - - - 1,108,261	0.0075 0.0067 3.0416 - - 2.0460 0.0067	\$ 2,705,183 562,767 168,513 - - - - 7,425 789 - - - - -	6,233,354 7,298,818 539,833 225,594 260,034 14,179	0.0075 0.0067 3.0416 2.9922 3.3462 2.0460 -	\$ 46,750 48,902 1,641,956 675,022 870,126 29,010 - - - -		
Transmission - Connection Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW General Service 1000 - 4999 kW Large Users Street Lights Unmetered/Scattered Sentinel Lights SUB-TOTAL		360,691,030 83,995,008 55,403 - - - 1,108,261	0.0075 0.0067 3.0416 - - 2.0460 0.0067	\$ 2,705,183 562,767 168,513 - - 7,425 789 - - - -	6,233,354 7,298,818 539,833 225,594 260,034 14,179	0.0075 0.0067 3.0416 2.9922 3.3462 2.0460 -	\$ 46,750 48,902 1,641,956 675,022 870,126 29,010 - - - - - -	Total	
Transmission - Connection Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW Large Users Street Lights Unmetered/Scattered Sentinel Lights SUB-TOTAL Wholesale Market Service		360,691,030 83,995,008 55,403 - - - 1,108,261 378	0.0075 0.0067 3.0416 - - 2.0460 0.0067 2.0891	\$ 2,705,183 5662,767 168,513 - - - 7,425 789 - - - 3,444,677	6,233,354 7,298,818 539,833 225,594 260,034 - - - -	0.0075 0.0067 3.0416 2.9922 3.3462 2.0460 - -	\$ 46,750 48,902 1,641,956 675,022 870,126 29,010 3,311,767	Total 6,756,444	
Transmission - Connection Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW Large Users Street Lights Unmetered/Scattered Sentinel Lights SUB-TOTAL Wholesale Market Service Class per Load Forecast		360,691,030 83,995,008 55,403 - - - 1,108,261 378 Volume	0.0075 0.0067 3.0416 - 2.0460 0.0067 2.0891	\$ 2,705,183 562,767 168,513 - - 7,425 789 - - 3,444,677 \$	6,233,354 7,298,818 539,833 225,594 260,034 14,179 - -	0.0075 0.0067 3.0416 2.9922 3.3462 2.0460 - - - Rate	\$ 46,750 1,641,956 675,022 870,126 29,010 - - - - 3,311,767 \$	Total	
Transmission - Connection Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW Large Users Street Lights Unmetered/Scattered Sentinel Lights SUB-TOTAL Wholesale Market Service		360,691,030 83,995,008 55,403 - - - 1,108,261 378	0.0075 0.0067 3.0416 - - 2.0460 0.0067 2.0891	\$ 2,705,183 5662,767 168,513 - - - 7,425 789 - - - 3,444,677	6,233,354 7,298,818 539,833 225,594 260,034 - - - -	0.0075 0.0067 3.0416 2.9922 3.3462 2.0460 - -	\$ 46,750 48,902 1,641,956 675,022 870,126 29,010 3,311,767	Total 6,756,444	
Transmission - Connection Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW Large Users Street Lights Unmetered/Scattered Sentinel Lights SUB-TOTAL Wholesale Market Service Class per Load Forecast Residential		360,691,030 83,995,008 55,403 - - - 1,108,261 378 Volume 360,691,030	0.0075 0.0067 3.0416 - - 2.0460 0.0067 2.0891 - 	\$ 2,705,183 562,767 168,513 7,425 789 3,444,677 \$ 1,082,073	6,233,354 7,298,818 539,833 225,594 260,034 14,179 - - - - Volume 6,233,354	0.0075 0.0067 3.0416 2.9922 3.3462 2.0460 - - - - Rate 0.0030	\$ 46,750 48,902 1,641,956 675,022 870,126 29,010 3,311,767 \$ 18,700	Total 6,756,444	
Transmission - Connection Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW General Service 1000 - 4999 kW Large Users Street Lights Unmetered/Scattered Sentinel Lights SUB-TOTAL Wholesale Market Service Class per Load Forecast Residential General Service < 50 kW General Service < 50 kW General Service 50 - 999 kW General Service 1000 - 4999 kW		360,691,030 83,995,008 55,403 - - - 1,108,261 378 Volume 360,691,030 83,995,008	0.0075 0.0067 3.0416 - - 2.0460 0.0067 2.0891 - 	\$ 2,705,183 566,767 168,513 - - 7,425 789 - - - 3,444,677 \$ 1,082,073 251,985	6,233,354 7,298,818 539,833 225,594 260,034 14,179 - - - - - - - - - - - - - - - - - - -	0.0075 0.0067 3.0416 2.9922 3.3462 - - - - - - - - - - - - - - - - - - -	\$ 46,750 48,902 1,641,956 675,022 870,126 29,010 3,311,767 \$ 18,700 21,896	Total 6,756,444	
Transmission - Connection Class per Load Forecast Residential General Service < 50 - 899 kW		360,691,030 83,995,008 55,403 - - - 1,108,261 378 Volume 360,691,030 83,995,008	0.0075 0.0067 3.0416 - - 2.0460 0.0067 2.0891 - 	\$ 2,705,183 562,767 168,513 - - 7,425 789 - - - 3,444,677 \$ 1,082,073 251,985 64,038	6,233,354 7,298,818 539,833 225,594 260,034 14,179 - - - - - - - - - - - - - - - - - - -	0.0075 0.0067 3.0416 2.9922 3.3462 2.0460 - - - - - - - - - - - - - - - - - - -	\$ 46.750 48.902 1.641.956 675.022 870.126 29.010	Total 6,756,444	
Transmission - Connection Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW Large Users Street Lights Unmetered/Scattered Sentinel Lights SUB-TOTAL Wholesale Market Service Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW General Service 100 - 4999 kW Large Users Street Lights		360,691,030 83,995,008 55,403 - - - 1,108,261 378 Volume 360,691,030 83,995,008 21,346,101 - -	0.0075 0.0067 3.0416 - - - 2.0460 0.0067 2.0891 - 	\$ 2,705,183 566,767 168,513 - - 7,425 789 - - - 3,444,677 \$ 1,082,073 251,985 64,038 - - - -	6,233,354 7,298,818 539,833 225,594 260,034 14,179 - - - - - - - - - - - - - - - - - - -	0.0075 0.0067 3.0416 2.9922 3.3462 - - - - - - - - - - - - - - - - - - -	\$ 46,750 48,902 1,641,956 675,022 870,126 29,010 - - - - 3,311,767 \$ 18,700 21,896 623,976 321,017	Total 6,756,444	
Transmission - Connection Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW Large Users Street Lights Ummetered/Scattered Sentinel Lights SUB-TOTAL Wholesale Market Service Class per Load Forecast Residential General Service 50 - 999 kW General Service 50 - 999 kW General Service 1000 - 4999 kW Large Users Street Lights Ummetered/Scattered		360,691,030 83,995,008 55,403 - - - 1,108,261 378 378 378 378 378 378 378 378 378 378	0.0075 0.0067 3.0416 - - 2.0460 0.0067 2.0891 - 	\$ 2,705,183 562,767 168,513 7,425 789 3,444,677 \$ 1,082,073 251,985 64,038 3,325	6,233,354 7,298,818 539,833 225,594 260,034 14,179 - - - - - - - - - - - - - - - - - - -	0.0075 0.0067 3.0416 2.9922 3.3462 2.0460 - - - - - - - - - - - - - - - - - 0.0030 0.0030 0.0030 0.0030 0.0030 0.0030	\$ 46,750 48,902 1,641,956 675,022 870,126 29,010	Total 6,756,444	
Transmission - Connection Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW Large Users Street Lights Unmetered/Scattered Sentinel Lights SUB-TOTAL Wholesale Market Service Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW General Service 100 - 4999 kW Large Users Street Lights		360,691,030 83,995,008 55,403 - - - 1,108,261 378 Volume 360,691,030 83,995,008 21,346,101 - -	0.0075 0.0067 3.0416 - - - 2.0460 0.0067 2.0891 - 	\$ 2,705,183 562,767 168,513 - - 7,7425 789 - - 3,444,677 \$ 1,082,073 251,985 64,038 - - - 3,325 420	6,233,354 7,298,818 539,833 225,594 260,034 14,179 - - - - - - - - - - - - - - - - - - -	0.0075 0.0067 3.0416 2.9922 3.3462 - - - - - - - - - - - - - - - - - - -	\$ 46,750 48,902 1,641,956 675,022 870,126 29,010	Total 6,756,444	
Transmission - Connection Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW Large Users Street Lights Ummetered/Scattered Sentinel Lights SUB-TOTAL Wholesale Market Service Class per Load Forecast Residential General Service 50 - 999 kW General Service 50 - 999 kW General Service 1000 - 4999 kW Large Users Street Lights Ummetered/Scattered		360,691,030 83,995,008 55,403 - - - 1,108,261 378 378 378 378 378 378 378 378 378 378	0.0075 0.0067 3.0416 - - 2.0460 0.0067 2.0891 - 	\$ 2,705,183 562,767 168,513 7,425 789 3,444,677 \$ 1,082,073 251,985 64,038 3,325	6,233,354 7,298,818 539,833 225,594 260,034 14,179 - - - - - - - - - - - - - - - - - - -	0.0075 0.0067 3.0416 2.9922 3.3462 2.0460 - - - - - - - - - - - - - - - - - 0.0030 0.0030 0.0030 0.0030 0.0030 0.0030	\$ 46,750 48,902 1,641,956 675,022 870,126 29,010	Total 6,756,444	
Transmission - Connection Class per Load Forecast Residential General Service < 50 kW General Service 50 - 999 kW Large Users Street Lights Ummetered/Scattered Sentinel Lights SUB-TOTAL Wholesale Market Service Class per Load Forecast Residential General Service 50 - 999 kW General Service 50 - 999 kW General Service 1000 - 4999 kW Large Users Street Lights Ummetered/Scattered		360,691,030 83,995,008 55,403 - - - 1,108,261 378 378 378 378 378 378 378 378 378 378	0.0075 0.0067 3.0416 - - 2.0460 0.0067 2.0891 - 	\$ 2,705,183 562,767 168,513 - - 7,7425 789 - - 3,444,677 \$ 1,082,073 251,985 64,038 - - - 3,325 420	6,233,354 7,298,818 539,833 225,594 260,034 14,179 - - - - - - - - - - - - - - - - - - -	0.0075 0.0067 3.0416 2.9922 3.3462 2.0460 - - - - - - - - - - - - - - - - - 0.0030 0.0030 0.0030 0.0030 0.0030 0.0030	\$ 46,750 48,902 1,641,956 675,022 870,126 29,010	Total 6,756,444	

Class per Load Forecast Volume Rate \$ Volume Rate \$ General Service < 50 kW - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	02 1,627 02 17,804 02 21,579 	Total 41,010 Total
Residential - General Service < 50 kW		41,010
General Service < 50 kW - - 10.024.604 0.00 General Service 1000 - 4999 kW - - 10.4207.401 0.00 Large Users - - 104.207.401 0.00 Street Lights - - 131.524.694 0.00 Street Lights - - - 131.524.694 0.00 Sentinel Lights - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - <t< td=""><td>02 1,627 02 17,804 02 21,579 </td><td></td></t<>	02 1,627 02 17,804 02 21,579 	
General Service 50 - 999 kW	02 1,627 02 17,804 02 21,579 	
General Service 1000 - 4999 kW 104,207,401 0.00 Large Users - 131,524,694 0.00 Street Lights - - 131,524,694 0.00 Unmetered/Scattered - - - - - Sentinel Lights - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	02 17,804 02 21,579 	
Large Users - 131,524,694 0.00 Street Lights - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	02 21,579 - - - - - - - - - - - - -	
Street Lights - Unmetered/Scattered - Sentinel Lights - Subscription - Subscription - SUB-TOTAL - Class B CBR - Class per Load Forecast - Class per Load Forecast Volume Residential 360,691,030 General Service < 50 kW		
Unmetered/Scattered - - Sentinel Lights - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -		
Sentinel Lights - - - Image: Sentinel Lights Image: Sentinel Lights - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -		
SUB-TOTAL - - Class B CBR - - - Class B CBR - - - - Class per Load Forecast Volume Rate \$ - - General Service < 50 kW		
SUB-TOTAL - - Class B CBR - - - Class B CBR - - - - Class B Composition - - - - - Class B CBR - - - - - - - Class B CBR Volume Rate \$ - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -		
SUB-TOTAL - - Class B CBR - - - Class per Load Forecast Volume Rate \$ Residential 360,691,030 0.0004 144,276 6,233,354 0.00 General Service < 50 · 999 kW	41,010 \$ 04 2,493 04 2,920 04 79,187 04 1,119 04 - 04 2,108	
SUB-TOTAL - - Class B CBR - - - Class per Load Forecast Volume Rate \$ Residential 360,691,030 0.0004 144,276 6,233,354 0.00 General Service < 50 · 999 kW	41,010 \$ 04 2,493 04 2,920 04 79,187 04 1,119 04 - 04 2,108	
Class B CBR Volume Rate \$ Class per Load Forecast Volume Rate \$ Volume Rate Residential 360,691,030 0.0004 144,276 6,233,354 0.00 General Service < 50 kW	\$ 04 2,493 04 2,920 04 79,187 04 1,119 04 - 04 2,108	
Class per Load Forecast Volume Rate \$ Volume Rate Residential 360,691,030 0.0004 144,276 6,233,354 0.00 General Service < 50 · 999 kW	04 2,493 04 2,920 04 79,187 04 1,119 04 - 04 2,108	Total
Class per Load Forecast Volume Rate \$ Volume Rate Residential 360,691,030 0.0004 144,276 6,233,354 0.00 General Service < 50 · 999 kW	04 2,493 04 2,920 04 79,187 04 1,119 04 - 04 2,108	Total
Residential 360,691,030 0.0004 144,276 6,233,354 0.00 General Service < 50 kW	04 2,493 04 2,920 04 79,187 04 1,119 04 - 04 2,108	
General Service < 50 kW 83,995,008 0.0004 33,598 7,298,818 0.00 General Service 50 - 999 kW 21,346,101 0.0004 8,538 197,967,444 0.00 General Service 1000 - 4999 kW - 0.0004 - 2,798,300 0.00 Large Users - 0.0004 - - 0.0004 - - 0.000 Street Lights - 0.0004 - 5,269,960 0.00 - 0.00 5,269,960 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.	04 2,920 04 79,187 04 1,119 04 - 04 2,108	
General Service 50 - 999 kW 21,346,101 0.0004 8,538 197,967,444 0.00 General Service 1000 - 4999 kW - 0.0004 - 2,798,300 0.00 Large Users - 0.0004 - - 0.0004 - 0.0004 - 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 <td>04 79,187 04 1,119 04 - 04 2,108</td> <td></td>	04 79,187 04 1,119 04 - 04 2,108	
General Service 1000 - 4999 kW - 0.0004 - 2,798,300 0.00 Large Users - 0.0004 - - 0.00 Street Lights - 0.0004 - - 0.00 Unmetered/Scattered 1,108,261 0.0004 443 - 0.00 Sentinel Lights 139,941 0.0004 56 - 0.00	04 1,119 04 - 04 2,108	
Large Users - 0.0004 - 0.00 Street Lights - 0.0004 - 5,269,960 0.00 Unmetered/Scattered 1,108,261 0.0004 443 - 0.00 Sentinel Lights 139,941 0.0004 56 - 0.00	04 - 04 2,108	1
Street Lights 0.0004 - 5,269,960 0.00 Unmetered/Scattered 1,108,261 0.0004 443 - 0.00 Sentinel Lights 139,941 0.0004 56 - 0.00	04 2,108	
Unmetered/Scattered 1,108,261 0.0004 443 - 0.00 Sentinel Lights 139,941 0.0004 56 - 0.00		1
Sentinel Lights 139,941 0.0004 56 - 0.00		1
	0.4	1
		1
	-	
SUB-TOTAL 186,912	87,827	274,739
RRRP		
Class per Load Forecast Volume Rate \$ Volume Rate	\$	Total
Class per todu Porecast Volume Rate S Volume Rate Residential 360,691,030 0.0005 180,346 6,233,354 0.00		TULA
General Service 50 - 999 KW 21,346,101 0.0005 10,673 207,992,048 0.00		
General Service 1000 - 4999 kW - 0.0005 - 107,005,701 0.00		
Large Users - 0.0005 - 131,524,694 0.00		
Street Lights - 0.0005 - 5,269,960 0.00		
Unmetered/Scattered		
Sentinel Lights 139,941 0.0005 70 - 0.00	- 05	
	-	
	-	
	-	
SUB-TOTAL 233,640	232,662	466,302
Low Voltage - No TLF adjustment		
	Ś	Total
		TULA
General Service < 50 kW 80,959,044 0.0015 121,439 7,035,006 0.00		
General Service 50 - 999 kW 55,403 0.6491 35,962 539,833 0.64		
General Service 1000 - 4999 kW 225,594 0.6		1
Large Users 260,034 0.7		
Street Lights - 0.4366 - 14,179 0.43		
Unmetered/Scattered 1,068,203 0.0015 1,602 - 0.00		
Sentinel Lights 378 0.4458 168 - 0.44		
	-	
	-	
	-	
SUB-TOTAL 750,183	707,094	1,457,277
Smart Meter Entity Charge		
Class per Load Forecast Customers Rate \$ Customers Rate	\$	Total
Residential 39,407 0.5700 269,541 681 0.57	4,658	
General Service < 50 kW 2,751 0.5700 18,816 239 0.55		
	-	
	-	1
	-	1
	-	1
	-	1
		1
SUB-TOTAL 288,357	6,293	294,650
	0,293	294,050
	E4 750 400	111 400 301
SUB- TOTAL 59,427,872 OER CREDIT 17.0%	51,758,489	111,186,361
	0	(10,102,738)
TOTAL 49,325,134	51,758,489	101,083,623

3. The OER Credit of 17% 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

2023 Test Year - Cop						
4705 -Power Purchased	\$	64,086,911				
4707- Global Adjustment	\$	25,741,969				
4708-Charges-WMS	\$	3,579,866				
4714-Charges-NW	\$	9,269,244				
4716-Charges-CN	\$	6,756,444				
4750-Charges-LV	\$	1,457,277				
4751-IESO SME	\$	294,650				
Misc A/R or A/P	\$	(10,102,738)				
TOTAL	\$	101,083,623				
		-				