### Ontario Energy Board

# Chapter 2 Appendices Filing Requirements for Electricity Distribution Rate Applications

Version 1.0 (2021)

Utility Name	North Bay Hydro Distribution Limited - North Bay service territory					
Assigned EB Number	EB-2020-0043					
Name of Contact and Title	Micheal Roth - Regulatory Manager					
Phone Number	705-474-8100 ext 263					
Email Address	mroth@northbayhydro.com					
Test Year	2021					
Bridge Year	2020					
Last Rebasing Year	2015					
Identify the accounting standard used for the test year	MIFRS					
Did North Bay Hydro Distribution Limited - North Bay service territory update its depreciation and						
capitalization policies?	No					
Is North Bay Hydro Distribution Limited - North Bay service territory applying for cost recovery for the test and/or future year(s) for Green Energy  Is North Bay Hydro Distribution Limited - North Bay service territory an embedded distributor?  Partial						
Pale green cells represent input cells.  Pale blue cells  contain fixed						



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

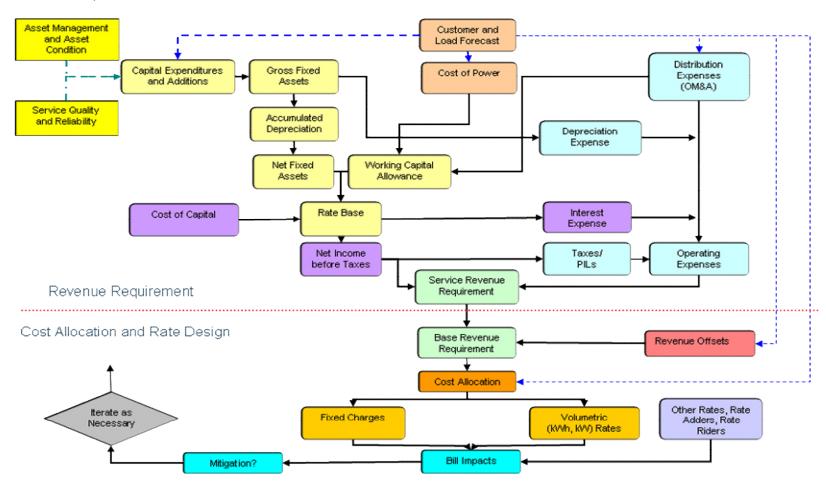
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- 12 App.2-C DepExp: Depreciation and Amortization Expense
- 13 App.2-D: Overhead Expenses
- 14 App.2-EA: Account 1575 PP&E Deferral Account (2015 IFRS Adopters) CONTACT OEB STAFF IF TAB REQUIRED
- 15 App.2-EB: Account 1576 Accounting Changes Under CGAAP (2012 Changes) CONTACT OEB STAFF IF TAB REQUIRED
- 16 App.2-EC: 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 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)
- 19 App.2-FC: Calculation of Renewable Generation Connection Direct Benefits/Provincial Amount: Renewable Expansion Investments (TO BE UPDATED AT THE DRAFT RATE ORDER STAGE)

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.

- 21 App.2-H: Other Operating Revenue (TO BE UPDATED AT THE DRAFT RATE ORDER STAGE)
- 22 App.2-I: Load Forecast CDM Adjustment Workform
- 23 App.2-IA: Load Forecast Data Instructions
- 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-K: Employee Costs (TO BE UPDATED AT THE DRAFT RATE ORDER STAGE)
- 29 App.2-L: Recoverable OM&A Cost per Customer and per FTE
- 30 App.2-M: Regulatory Costs Schedule (TO BE UPDATED AT THE DRAFT RATE ORDER STAGE)
- 31 App.2-N: Shared Services and Corporate Cost Allocation
- 32 App.2-OA: Capital Structure and Cost of Capital
- 33 App.2-OB: Debt Instruments
- 34 App.2-Q: Cost of Serving Embedded Distributor(s)
- 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 REQUIRI
- 39 App.2-ZA: Commodity Expense
- 40 App.2-ZB: Cost of Power

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

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



### **List of Key References**

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

### Cost of Service Applications – Key References

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

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

### Capital Funding Options:

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

					File Number:	EB-2020-0043
					Exhibit: Tab:	1
					Schedule:	
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					Date:	
				Appendix 2-A		
				List of Requested Approvals		
must charg	be jes	provi or re	ded tail	ust fill out the following sheet with the complete list of specific approvals requested and rule. All approvals, including accounting orders (deferral and variance accounts) new rate classervice charges which the applicant is seeking, must be separately identified, as well beingons of the application.	isses, revised spe	ecific service
۸ ماما:4	ion	0 .00		to may be added by conving and posting blank input yours, as proded		
Addit	ION	arreq	ues	ts may be added by copying and pasting blank input rows, as needed.		
If add	ditic	nal re	eque	ests arise, or requested approvals are removed, during the processing of the application,	the distributor sh	ould update this
<b>.</b>			_	Pirelle distribute I Med Proceedings of the College		
Norti	hВ	ay Hy	ydro	Distribution Limited - North Bay service territory is seeking the following approve	als in this applic	ation:
1				Approval to charge distribution rates effective May 1, 2021 to recover a Service Revenu which includes a Revenue Deficiency of \$1,770,175 as detailed in Exhibit 6. The schedul Exhibit 8.	•	
2				Approval of the Distribution System Plan as outlined in Exhibit 2.		
3				Approval of revised Low Voltage Rates as proposed and described in Exhibit 8.		
4				Approval to adjust the Retail Transmission Rates - Network and Connection as detailed	in Exhibit 8.	
5				Approval to continue to charge Wholesale Market and Rural Rate Protection Charges at Order in the matter of NBHDL's 2020 Distribution Rates (EB-2019-0057) and updated in 2020-0276	•	
6				Approval to continue the Specific Service Charges and Transformer Allowance approved the matter of NBHDL's 2020 Distribution Rates (EB-2019-0057).	d in the Board De	cision and Order in
7				Approval of the Proposed Loss Factors as detailed in Exhibit 8.		
8				Approval to continue to use the Transformer Allowance most recently approved as part application (EB-2014-0099). Listed in Appendix 8.	of the last Cost of	of Service
9				Approval to charge the Board's updated Pole Attachment Charge, effective January 1, 2	2021.	
10				Approval of the Rate Riders for a one-year disposition of the Group 1, Group 2 and Oth as detailed in Exhibit 9.	er Deferral and V	ariance Accounts
11				Approval to discontinue the use of Retail Cost Variance Accounts (RCVAs) 1518 and 15	48.	
12				Approval of the Rate Riders for a one-year disposition of the Lost Revenue Adjustment I ("LRAMVA") for lost revenue as presented in Exhibits 4 and 9 of this application.	 Mechanism Varia	nce Account
13				Approval for the continued used of 1592 - PILS and Tax Variance - CCA Changes sub-	account as descri	ibed in Exhibit 9.
14				Approval to create a 1509 – Impacts Arising from the COVID-19 Emergency sub account	nt as described in	Exhibit 9.
15				Approval of the Proposed Loss Factors as detailed in Exhibit 8.F50		
16				Approval to amend the name and description of its current customer class of GS 3,000 described in Exhibit 7.	to 4,999 kW to G	S> 3,000 kW as

Such other approvals as NBHDL may advise and the OEB may deem as just and reasonable.

### Appendix 2-AA Capital Projects Table

Projects	2015	2016	2017	2018	2019	2020 Bridge Year	2021 Test Year
Reporting Basis System Renewal:	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS
Transformer Purchases - Various Jobs Major Betterment Projects	247,628	187,250	289,585	149,515	265,374	141,975	229,240
Norman Ave Lake Heights Rd	99,701 97,146	-	-	-	-	-	-
Birchaven Area - Misc. Costs and Provisional Items Macbeth Cres Backlot Elimination	88,747	-		-	1,183	19,116	949,317
Lovell Ave Ski Club Rd Part 1 - South Portal to Johnston Rd	-	651	1.534	194 380,622	12,659 524,334	897,396	
Wallace Road Marshall Ave (MS10) to Highway 11 South	-	-	3,016	3,318	303	-	811,240
Ski Club Part 2A - Johnston Rd to Bolton Rd		-	541	2,029	473 401,884	13,093 175,633	629,884
Sylvan Cres - Civil Shore Acres Blvd	235	365,997	130,982	1,158	22,333	388,037	
Ski Club Rd Part 3 - Chapais St to O'Brien St Ski Club Rd Part 2B - Bolton Rd to Chapais St	-	-	703	533	10,619	204,195 403.834	201,271
Madelena Dr - Electrical Fraser St South - Electrical	600	45,247	334,131	(740) 295,924	69,258	-	-
McKeown Ave East Lamorie St	357	126	4,790	350,425	118	334,688	
Madelena Dr - Civil	-	277,268	53,961	1,059		334,688	- :
Highway 11 North - Sunshine Lane to Berkely Blvd Sylvan Cres - Electrical	-	126,258	135,701	1,775	1,441	-	337,164
Lavase Rd - Civil Norman Ave Backlot Elimination	-	-	2,957	257,141 906	642 10,852	239,415	
Birchaven Area - Civil Melina Close - Civil	52,709 81,567	236,799 217,399	-	-		-	-
Chapais St McKeown Ave East	-	-	-	6,380	1,351 198,738	210,784	
Lees Rd (South Section)	-	-	572	197,087	843	-	
Dane Ave Elmwood Ave & Browning St	4,960	164,028	1,433	-	1,127	7,987	177,414
Sage Road McKay Ave	75,017	347	908	136	155,611 150,476	-	
Melina Close - Electrical Montrose Ave	144	137,944	3,741	1,043	1,279	8.510	105.930
Birchaven Area - Electrical	-	-	26,119	11,375	68,224	8,510	
Gertrude St East Abbott St	-	-	746	340	405 337	82,988	106,113
Voltage Conversion Projects Ferguson St North	331	204,290	303,362	1,775			
Main St West Fourth Ave	308,892 145,872	-	-	-	-	-	
First Ave First Ave	136,467	-			-	-	
King St - Wyld St to Cassells St	120,379					-	
Hardy St Fraser St South	103,761 995	886	438,900	5,955	106	-	
McIntyre St West Ferguson St South - Civil	920	20,987	212,109 41,570	118,479 306,237	15,771 177	-	
Wyld St South Ferouson St South - Electrical	349	4,344	270,555 41,103	30,537	990	-	
McIntyre St West	96,989	239,567	27,893	146,377 5,803	91,098	-	-
Sherbrooke St Oak St East	166 746	41,960 221,727	192,866	159	-	-	
Fraser St North McIntyre St East	-	8,458 123,324	154,898	2,334	992	-	-
Regina St South Fifth Ave - Wyld St to Fisher St	3,254 3,654	122,134 96,131	182	-		-	
Princess St West - Police Station	-	85,575	3,255	÷	Ĵ	-	-
Minor Betterment Projects Porcelain Switch & Insulator Replacement	186,255	281,979 52,711	290,965 1,064	363,998 129,941	347,969 1,179	311,490	295,359
Distribution Substation Improvements & Rehabilitation MS10 - Rehabilitation	-	-	-	12,559	229.820		
MS11 - Rehabilitation MS13 - Rehabilitation	-	-	-	-	415,742	287.710	-
MS13 - Station Improvements	-	-		÷	233,087	207,710	
MS13 - Transformer Replacement MS14 - Transformer Replacement	-	221,019	45,024	-	(3,390) 302,694	-	
MS15 - Transformer Replacement MS15 - Rehabilitation	-	225,181	2,098	-	-	82.583	424.402
MS16 - Transformer and Switchgear Replacement MS18 - Rehabilitation	-	-	963,980	95,286	5,008	-	82,619
MS19 - Recloser Replacement		95,398 147,378	562,382	85	-	-	-
MS22 - Construction of New Substation to Replace MS9 Primary Services	-	8	478,882	38,381	79,073	137,877	132,411
Misc. Projects <\$75k on Individual Project Basis Sub-Total	348,429 4,448,079	458,106 4,411,667	86,344 5,108,850	222,619 3,140,744	168,191 3,788,368	38,538 3,985,848	61,503 4,543,867
System Service: Transformer Purchases - Various Jobs	31,617	15,423	37,818	94,559	19,220	25,279	40,816
Sub-Transmission Switching Improvements	-	363	131,146	113,910			
Fraser Street - New Sub-Transmission Line WIMAX (SCADA Wireless Radio Replacement)	114,455	8,116	53,162 42,508	43,393 27,646	-	-	
MS23 - Community Energy Park 18F3 Voltage Conversion	-	94	55,828	1,307,985 (376)	32,712	-	
Minor Betterment Projects Meters Installs and Upgrades	251.727	261.721	192.817	92.327	105.655	54,016 142,738	51,219 130,134
Misc. Projects <\$75k on Individual Project Basis Sub-Total	156,321 554,120	56,475 342,191	167,337 680,617	159,202 1,838,646	115,804 273,391	184,517 406,550	65,979 288,148
System Access:	53,052						
Transformer Purchases - Various Jobs Booth Road - MS22 Egress	90,264	29,552	43,435	64,875	126,677	37,817	61,061
Gordon Dr Subdivision Minor Betterment Projects	101,468 183,635	211,159	315,714	63,115	167,322	223,679	212,096
Primary Services Projects Pinewood Park Dr	,	.,,		,	85,777		.2,000
McIntyre St West		Ē			134,582		400.11
Primary Services Projects - General Secondary Services	311,613	262,233	337,984	259,093	309,997	203,532 284,691	198,457 296,183
Subdivisions Road Relocations Projects	56,423	40,094	3,846	50,745	166,214	111,006	83,757
Metcalfe St Cassells St	-	-	-	-	98,161 233,173	-	
Community Energy Park - General Connection Misc. Projects <\$75k on Individual Project Basis	169,635	181,853	76,584	537,900 330,489	51,313 383,490	105,113	99,378
Sub-Total	966,088	724,891	75,584	1,306,217	1,756,707	965,838	950,932
General Plant Parking Lot upgrades	117,767	361,938			-		
Server - Cisco Mezzanine Renovation	-			-	174,074	200,000	
	-	-	-	-	-	171,000	136,947
DR Environment					-		130,300
DR Environment Rear Yard Cover General Building Work (asphalt, windows, masonry, doors, etc.)	-			-	-		75,000 26,766
DR Environment Rear Yard Cover General Building Work (asphalt, windows, masonry, doors, etc.) Customer Portal Building & General Office Upgrades, including Furniture	36,877	92,775	27,589	48,322	19,175	149,784	
DR Environment Rear Yard Cover General Building Work (asphalt, windows, masonry, doors, etc.) Customer Potal Building & General Office Upgrades, including Furniture Fleet Replacement - Bucket Trucks, Radial Boom Devices & Trailers	355,821	-	27,589 402,611	-	324,244	109,857	333,733
DR Environment Rear Yard Cover General Bullding Work (asphalt, windows, masonny, doors, etc.) Customer Potal Bullding X General Office Upgrades, including Furniture Fleet Replacement - Bucket Trucks, Radial Boom Devices & Trailers Fleet Replacement - Small Vehicles Servers, PC, Other Hardware	355,821 108,001 15,036	283,707 16,100	402,611 - 98,354	79,769 83,531	324,244 101,855 59,480	109,857 89,396 97,150	333,733 - 8,200
DR Environment Rear Varid Cover Rear Varid Cover Rear Varid Cover Steel Varid Cover	355,821 108,001 15,036 33,971 46,133	283,707 16,100 32,135 36,950	98,354 24,273 54,670	79,769 83,531 22,379 95,728	324,244 101,855 59,480 45,192 46,675	109,857 89,396 97,150 27,200 185,564	8,200 158,150 40,000
DR Environment Rear Yard Cover General Buller's Work (asphalt, windows, maconny, doors, etc.) General Buller's Work (asphalt, windows, maconny, doors, etc.) Buller's General Office Upgrades, including Furniture Peel Registerment - Bucket Trucks, Radial Boom Descres & Trailers Fleet Registerment - Small Vehicles Serviers, P.C. Other Hardware Serviers, P.C. Other Hardware Sub-Trutal Sub-Trutal Contributed Capital from Customers	355,821 108,001 15,036 33,971 46,133 713,604 -703,198	283,707 16,100 32,135 36,950 823,605 -352,323	98,354 24,273 54,670 607,497 -728,037	79,769 83,531 22,379 95,728 329,730 -558,617	324,244 101,855 59,480 45,192 46,675 770,694 -483,042	109,857 89,396 97,150 27,200 185,564 1,029,951 -560,311	333,733 - 8,200 158,150 40,000 909,096 -540,176
DR Environment Resultant Council and Counc	355,821 108,001 15,036 33,971 46,133 713,604	283,707 16,100 32,135 36,950	98,354 24,273 54,670 607,497	79,769 83,531 22,379 95,728	324,244 101,855 59,480 45,192 46,675 770,694	109,857 89,396 97,150 27,200 185,564 1,029,951	333,733 - 8,200 158,150 40,000 909,096

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 as required.
 The applicant should group projects appropriately and avoid presentations that result in classification of significant components of the capital budget in the miscellaneous category.

### Appendix 2-AB

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

#### First year of Forecast Period:

2021

2021																							
	Historical Period (previous plan <sup>1</sup> & actual)											Forecast Period (planned)											
CATEGORY	2015			2016			2017			2018			2019		2020			2021	2022	2023	2024	2025	
GATEGORT	Plan	Actual	Var	Plan	Actual	Var	Plan	Actual	Var	Plan	Actual	Var	Plan	Actual	Var	Plan	Actual <sup>2</sup>	Var	2021	2022	2023	2024	2023
	\$1	000	%	\$ "(	000	%	\$1	000	%	\$ '001	)	%	\$ '0	000	%	\$1	000	%			\$ '000		
System Access	779	966	24.0%	1,167	725	-37.9%	1,190	778	-34.6%	1,214	1,306	7.6%	1,238	1,757	41.9%		966		951	969	987	1,006	1,025
System Renewal	5,187	4,448	-14.2%	4,180	4,412	5.5%	4,236	5,109	20.6%	4,266	3,141	-26.4%	4,054	3,788	-6.6%		3,986	-	4,544	4,008	4,057	4,154	4,221
System Service	364	554	52.2%	215	342	58.9%	127	681	436.2%	89	1,839	1965.8%	136	273	100.7%		407		288	294	299	305	311
General Plant	772	714	-7.5%	373	824	120.9%	549	607	10.6%	351	330	-6.0%	642	771	20.1%		1,030		909	587	666	1,041	649
TOTAL	7,102	6,682	-5.9%	5,935	6,302	6.2%	6,102	7,175	17.6%	5,920	6,615	11.7%	6,070	6,589	8.6%		6,388	-	6,692	5,858	6,010	6,505	6,206
Capital Contributions		- 703			- 352			- 728			- 559			- 483			- 560		- 551	- 562	- 572	- 583	- 594
Net Capital		5.070			5.050			0.447			0.050			0.400			5 000		0.444	5.000	5 400	5.922	5.040
Expenditures		5,979	-		5,950	-		6,447			6,056	1		6,106	-		5,828	1	6,141	5,296	5,438	5,922	5,612
System O&M		2,369			2,500			2,370	-		2,298	-		2,755			2,982		3,642	3,713	3,785	3,859	3,935

Notes to the Table:

1. Historical Tyrevious 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 Bridgey Year.

2. Indicate the number of months of 'actual' data included in the last year of the Historical Period (normally a 'bridge' year):

Explanatory Notes on Variances (complete only if applicable)
Notes on shifts in forecast vs. historical budgets by category
Notes on year over year Plan vs. Actual variances for Total Expenditures
Notes on Plan vs. Actual variance trends for individual expenditure categories

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# Appendix 2-AC Customer Engagement Activities Summary

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 and preferences. If no action was taken, explain why.
Engagement Activities		
EVERYDAY ENGAGEMENT ACTIVITIES:		
Activities	Activity description	Results and actions taken
10,000 customer walk-ins per year to the office for service	Pay a bill, arrange payment terms, account set up, general inquiries, new service	Maintain this service option, including an ability to make payment in- person. Trained all front office staff to handle majority of issues.
24,000 inbound calls per year between 2015 and 2019, approximately 11,000 outbound calls in 2019	Need to explain the bill, need to make payment arrangements, account balances, billing inquiries	Maintain this service option. All front office staff trained to handle all customer inquiries, or direct to proper department for expertise.
Annual vegetation control program, 4000-6000 customers/year	Maintain safe minimum clearance between trees and utility lines as well as a consistent supply of service to homes and businesses throughout our jurisdiction	Notices to customers of annual trimming, as well as education surrounding the necessity of the program. 4 and 5 year cycle throughout the community.
Locating electrical infrastructure, 2,000-3,000 requests per year	Need to build new infrastructure requires electrical plant to be safely located so construction can proceed	Locates are all now scheduled through On1Call as mandated by the Government of Ontario. On1Call then contacts our contractor to schedule the locates
Annual Vegetation control program, 4000-6000 customers per year	A a consistent supply of service to homes and businesses. It is our responsibility to maintain safe minimum clearance between trees and utility lines throughout our community to enhance reliability	Confirm scope of work on individual properties. Safely establishing right of way. Education and advisement. Removing, and trimming trees to eliminate hazards and provide strong reliability
Electrical Safety Awareness training	Need for elementary students to understand and respect electrical system hazards	In-class program through 21 schools in the North Bay region. Covering safety for JK through Grade 8 classes.
Social Media	Need for instant and efficient updates, feedback and timely information	Customers have continually requested more immediate updates, mainly during power interruptions, to better understand duration and magnitude of outages. In 2013 we established presence on twitter and solidified our engagements on FB, and both are used daily. A more active approach began in 2015 has seen our audience grow significantly. Additionally, NBHDL incorporated social media management software (Hootsuite) to become more effective during these times. With an increased audience on all social media platforms, NBHDL solidified our engagements and both are used daily to provide outage updates, conservation tips, provincial policy changes, promote assistance programs and community involvement
Working with customers on economic development activities	Need for coordinated, multi-utility infrastructure development according to customer schedule and budgets	Core membership in City of North Bay's Development Application Review Team (DART), annual utility coordination meeting to minimize adverse customer impact
Customer Demand Work	Customer require new services, service upgrades, increased transformation, service new developments including subdivisions	Maintain this service, with emphasis on the customer queue with appropriate prioritization
Trouble call response	Customer need for power restoration during unplanned events	24/7 coverage with ability to call in necessary resources to respond to most contingency situations
Roving Energy Managers (2015/2016)	Need for technical expertise to identify and implement complex industrial conservation project, visits to local businesses and investigations into their energy profile	NBHDL obtained special approval from the OPA to engage 2 Energy Managers to technically support our internal efforts
Corporate website (www.northbayhydro.com)	The need for a fast and efficient one-stop location for customers to find any information they may need, or direction, at any given time	Customers requested a more mobile friendly and acessible website.  Some changes and adaptations have been introduced; most notably the outage map portion of the website.
Low Income Community Support	Customer feedback has been very clear on difficulties paying for electricity, and support is a necessity	Customer Service, Billing, and Communications Officer are all extremely active in monitoring requests for support and information related to financial programs available. Feedback is used to develop messaging to educate the community on programs available and local support initiatives
Business Customer Focus Group (2016)	Seeking local knowledge and value of conservation programs and opportunities	Developing a targeted communication and marketing plan to enhance branding and program recognition moving forward
Participation in conservation programs - Businesses	Customers have provided clear feedback that they need clear, and up to date, information on the ever-changing conservation programs and initiatives available	Up until the centralization of the Conservation First Frame work and the Save on Energy programs, NBHDL was active in its local promotion and education of business customers to determine their needs, as well as the programs available for them to participate. Including; energy conservation and the value it provides customers. Support was offered to assist customers, identify projects, complete program applications, and implement energy conservation projects.

Participation in conservation programs - Residents	Customers have provided clear feedback that they need clear, and up to date, information on the ever-changing conservation porograms and intiatives available	Up until the centralization of the Conservation First Frame work and the Save on Energy programs, NBHDL was active in its local promotion and education of residential customers to determine their needs, as well as the programs available for them to participate. Including; energy conservation and the value it provides customers. Support to assist customers, identify projects, complete program applications, and implement energy conservation projects.
RATE APPLICATION ENGAGEMENT:	A sthilter describetion	Decide and estimately
Activities	Activity description	Results and actions taken
Phase 1: Customer Engagement Survey (September 2019)	Survey conducted at random, consisting of 50 telephone and 490 online respondents as part of the customer engagement outreach	Refer to Exhibit 1 - Customer Engagement
Phase 2: Customer Re-engagement Survey (October 2019)	Survey conducted at random, consisting of 50 telephone and 427 online respondents as part of the customer engagement outreach	Refer to Exhibit 1 - Customer Engagement
Customer Satisfaction Survey (Biannually)	Determining Customer Needs and preferences by way of phone survey. 400 respondents completed the survey	Refer to Exhibit 1 - Customer Engagement
Safety Survey (Biannually)	Pre-Designed Survey to determine the knowledge of our community	Refer to Exhibit 1 - Customer Engagement
SPECIFIC CUSTOMER OUTREACH	5 40	
Timing/Frequency	Event/Sponsor	Outreach description
2015-2018	North Bay Battalion	Conservation advertising and education through in Ice Logo and relationship with executive level staff
2015, 2016 October 2015	Memorial Gardens Tradeshow (North Bay Home and Lifestyle Show)	Conservation program education. Bill explanations, coupon giveaways.  E-Bill sign up support. 1000+ Attendees  Conservation support and educational properties for local
October 2015	Contractor event – Cecil's	Conservation support and educational presentation for local contractors. How to participate, what we can do to assist. 20+ attendees
42339	COGEN Grand Opening	Participation in the opening ceremony for the Cogeneration plant/project with our local hospital. Media present. 75+ attendees
May 2016	Tree Giveaway - Student education	Worked with Greening Nipissing on choosing a school to do donate trees to be planted to all students in attendance. Mayor assisted in the event and was present to take part. 100+ attendees
June 2016	Terry Young IESO	Fostering a culture of Conservation presentation to local business owners and key stakeholders on conservation and program education. 35+ attendees
42461	ICI Presentation	Presentation and ongoing support to Key Stakeholders representing large energy users from local businesses. Instruction and support on taking part in a program that could provide significant savings. 25+ attendees
June 2016	Chamber of Commerce Presentation	Presentation on local conservation projects and initiatives. How to take part, North Bay Hydro's role. Project descriptions. 20 attendees
January 2017	Harriet – Senior Group My Account Presentation	How to sign up for online billing. Conservation education. 20 – 30 attendees
January 2017	RPP Program	Assisted in the building, marketing and implementation of a pilot program that would allow for more opportunity with less behavior change
Annually since 2017	West Ferris Tradeshow	Conservation program education. Save on Energy Truck, Kids games and learning opportunities. Affordability fund sign up support. 500+ attendees
2017	HEAR Program	Residential conservation program delivery and implementation.  Delivered conservation type products to customer's homes, provided an assessment of their energy blueprint. 250+ residents
November 2017	CEP Ground-breaking	Participation in the ground breaking ceremony for the first microgrid of its kind in Canada. Media present. 50+ attendees
January 2018	Energy Summit – Montreal	Presentation regarding the Community Energy Park microgrid concept and origin 100+ attendees
March 2018	World Curling Championships	Sponsor for Nationally Televised event. Booth with educational displays and interaction. Digital banner and Conservation discussions throughout the event 69,000+ attendees
June 2018	Northgate Mall	Clothesline giveaway, conservation program education 75+ attendees
June 2019	CEP Grand Opening	Ribbon cutting and media day. Attended by dignitaries, partners, media, and stakeholders. 75+ attendees
October 2019	City Hall Forum	Educational booth to educate on available conservation programs – Emphasis was Affordability Fund. 100+ attendees
Annually/Ongoing	Christmas Walk	Deploy staff and equipment. Support Downtown Improvement Association (local merchants), our City and to raise awareness about seasonal conservation tips, bill education and customer support to offer bucket truck rides and provide additional support through education as well as one-on-one interaction on the value NBHDL. In 2018 and 2019 it was used to promote the AFT program to customers - 2500+ attendees
Annually/Ongoing	North Bay Science Fair	Sponsor of our local North Bay Science Fair. Staff participation to assist with judging, and created an award to present each year for the project that displays the most advanced depiction of conservation or Electricity. 200 – 300 attendees

Annually/Ongoing	School Safety Presentations	Safety and conservation presentations at each of the local school boards, 1000+ attendees over 21 schools
Annually/Ongoing	Earth Day – North Bay Regional Health Centre	Educational booth with employees providing information on conserving and green efforts. Conservation product giveaways to support (i.e. clotheslines) 2004 attendees
Annually/Ongoing	Vegetation Management	100 trees donating locally each year. Education on tree trimming initiatives, enhancing the local canopy. 100+ participants
Annually/Ongoing	Armed Forces Day	Assistance in supporting and encouraging support for our local CFB.  Parade, static displays. 2000+ attendees
Annually/Ongoing	Our Hospital Walk Run	Sponsorship support, as well as employee participation. Raising funds for advances in our local hospital. 250+ attendees

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

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

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

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

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

Appli	olicy Changes in Current cation	Reflected Accounting Policy Changes in Prior Application <sup>3</sup>	Rebased under MIFRS in Prior Application <sup>3</sup>
Accounting Policy Changes in 2012 and Adopted IFRS in 2015	Accounting Policy Changes in 2013 and Adopted IFRS in 2015	Adopted IFRS in 2015	IFRS Since 2015
MIFRS	MIFRS	MIFRS	MIFRS
MIFRS	MIFRS	MIFRS	MIFRS
MIFRS	MIFRS	MIFRS	MIFRS
MIFRS	MIFRS	MIFRS	MIFRS
MIFRS	MIFRS	MIFRS	MIFRS
MIFRS	MIFRS	MIFRS	MIFRS
MIFRS and Revised CGAAP <sup>1</sup>	MIFRS and Revised CGAAP <sup>1</sup>	MIFRS and Revised CGAAP <sup>1</sup>	N/A
Revised CGAAP	CGAAP and Revised CGAAP <sup>2</sup>	N/A	N/A
CGAAP and Revised CGAAP <sup>2</sup>	N/A	N/A	N/A

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

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

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

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

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

### Appendix 2-Cx - Depreciation and Amortization

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

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

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

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

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

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

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

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

File Number:	EB-2020-0043
Exhibit:	
Tab:	
Schedule:	
Page:	
Date:	

# Appendix 2-BA Fixed Asset Continuity Schedule

Accounting Standard Vear 2015

Class					Year	2015							
Class   Recount   Description   Balance   Modifician   Osposate   Balance   Not Book Value   Not Book Value   Osposate   School   Not Book Value   Not Book Value   Osposate   School   Not Book Value   Osposate					Co	st			,	Accumulated D	epreciation		
10   11   12   1611   Company Software (Formally Innown as   1,479,662   2,2418   5   1,505,690   5   1,224,253   5   100,965   5   1,327,217   5   178,782			Description <sup>3</sup>		Additions <sup>4</sup>	Disposals 6				Additions	Disposals <sup>6</sup>		Net Book Value
101   Account 1925    S   1,795.662   3   24.18   \$   \$   5   5.056.980   \$   1,224.253   \$   102.965   \$   \$   \$   \$   \$   \$   \$   \$   \$	90	1609		\$ -	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -
Math   1906	12	1611	Account 1925)	\$ 1,479,562	\$ 26,418	\$ -	\$ 1,505,980	\$	1,224,253	\$ 102,965	\$ -	\$ 1,327,217	\$ 178,762
1508   Buildings						\$ -		\$	-	\$ -	\$ -	\$ -	
1810											Ψ		
47   1815   Transformer   Station Equipment 4,50 kV   \$ 13,660,424   \$2,253,625   \$ 16,194,049   \$ 4,773,002   \$34,600   \$ 5 5,076,132   \$ 11,117,917   \$ 7,718,000   \$ 1,100,000   \$													
47   1820   Ostribution Station Equipment 40 kV   \$ 1,5604,044   \$ 2,233,625   \$   \$ 1,019,047   \$   \$   \$   \$   \$   \$   \$   \$   \$										•			
47   1825   Storage Battery Equipment   S   S   S   S   S   S   S   S   S													
47   1830   Poles, Towers & Futures   \$ 23,050,282   \$ 1,143,597   \$ 383,806   \$ 22,8007   \$ 11,1545,606   \$ 807,146   \$ 316,544   \$ 11,594,000   \$ 12,236,006   \$ 1,047,177   \$ 6,722,237   \$ 1,747,254   \$ 1,747					¢ 2,533,625						•		
47   1835   Overhead Conductions & Devices   \$ 17,046,356   \$ 802,077   \$ 141,079   \$ 17,707,354   \$ 8,872,096   \$ 234,828   \$ 122,006   \$ 8,084,717   \$ 8,722,637     47   1846   Underground Conductors & Devices   \$ 7,414,450   \$ 11,30   \$ 23,324   \$ 7,442,256   \$ 4,688,051   \$ 102,260   \$ 21,549   \$ 4,778,762   \$ 2,663,494     47   1850   Underground Conductors & Devices   \$ 7,414,450   \$ 11,30   \$ 23,324   \$ 7,442,256   \$ 4,688,051   \$ 102,260   \$ 21,549   \$ 4,778,762   \$ 2,663,494     47   1850   Underground Conductors & Devices   \$ 7,414,450   \$ 11,30   \$ 23,324   \$ 7,442,256   \$ 4,688,051   \$ 102,260   \$ 21,549   \$ 4,778,762   \$ 2,663,494     47   1850   Underground Conductors & Devices   \$ 7,414,450   \$ 11,30   \$ 23,324   \$ 7,442,256   \$ 4,688,051   \$ 102,260   \$ 21,549   \$ 4,778,762   \$ 2,663,494     47   1850   Meers (Smarth Refers)   \$ 3,867,032   \$ 38,655   \$ 3 18,852   \$ 3,880,531   \$ 4,478,762   \$ 3					Φ - 1 1/3 507								
1840   Underground Conductins & Devices   \$7,144,600   \$1,125,600   \$2,7336   \$1,532,700   \$1,032,287   \$47,144,600   \$1,100,744   \$1,040   \$1,000,744   \$1,000													
47   1845   Underground Conductors & Devices   \$7,414,450   \$1,130   \$2,3324   \$7,442,260   \$4,080   \$1,100,09,144   \$3,087,161   \$8,156,5185   \$1,746,741   \$4,000,000,000   \$1,000,000													
47   1850   Line Transformers   \$17,009,344   \$59,716   \$81,566   \$17,467,474   \$9,625,190   \$26,4023   \$77,482   \$9,811,730   \$7,655,743   \$7,855,743   \$1,855,7487   \$1,855,855   \$1,855,7487   \$1,855,855   \$1,85													
47													
1860   Meters											\$ -		
47								_			\$ -		
NA   1905   Land   \$ 86,551   \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$													
13	N/A	1905		\$ 86,551		\$ -		\$	-	\$ -	\$ -	\$ -	\$ 86,551
8	1	1908	Buildings & Fixtures	\$ 2,951,334	\$ 170,170	\$ -	\$ 3,121,503	\$	1,428,483	\$ 81,394	\$ -	\$ 1,509,877	\$ 1,611,626
8	13	1910	Leasehold Improvements			\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -
10	8	1915	Office Furniture & Equipment (10 years)	\$ 379,286	\$ 751	\$ -	\$ 380,037	\$	320,588	\$ 10,878	\$ -	\$ 331,466	\$ 48,571
45	8	1915	Office Furniture & Equipment (5 years)	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -
50   1920   Computer Equip—Hardware(Post Mar. 1907)   \$   953,448   \$   29,127   \$   8,635   \$   973,340   \$   743,150   \$   72,735   \$   8,635   \$   807,250   \$   166,691   \$   101,1935   \$   101,19	10	1920	Computer Equipment - Hardware	\$ -	\$ -	\$ -		\$	-	\$ -	\$ -	\$ -	\$ -
10   1930   Transportation Equipment   \$ 2,395,301   \$ 590,685   \$ 72,968   \$ 2,912,998   \$ 1,757,911   \$ 281,460   \$ 6,8352   \$ 1,951,018   \$ 961,990   \$ 8   1940   Tools, Shop & Garage Equipment   \$ 1,342,108   \$ 18,787   \$ . \$ 1,360,895   \$ 1,360,895   \$ 1,114,491   \$ 43,725   \$ . \$ 1,158,216   \$ 202,679   \$ 8   1945   Measurement & Testing Equipment   \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$											\$ -		
8													
8						-\$ 72,968				\$ 261,460	-\$ 68,352		
S													
8						7					7	. , ,	
8					T					7			
8										ų.	Ψ		
8													
1970   Load Management Controls Customer   \$ 403,931 \$ - \$ - \$ 403,931 \$ - \$ - \$ 403,931 \$ - \$ - \$ 403,931 \$ - \$ - \$ 403,931 \$ - \$ - \$ 403,931 \$ - \$ - \$ 403,931 \$ - \$ - \$ 403,931 \$ - \$ - \$ - \$ 403,931 \$ - \$ - \$ - \$ 403,931 \$ - \$ - \$ - \$ 403,931 \$ - \$ - \$ - \$ 403,931 \$ - \$ - \$ - \$ 403,931 \$ - \$ - \$ - \$ - \$ 403,931 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$										ų.			
47	- 8	1960		\$ 21,010	) \$ -	\$ -	\$ 21,010	\$	16,087	\$ 1,765	\$ -	\$ 17,853	\$ 3,157
50   1980   System Supervisor Equipment   \$ 1,433,558   \$ 28,272   \$ - \$ 1,461,830   \$ \$ 1,657,665   \$ 51,458   \$ - \$ 1,217,223   \$ 244,607   \$ 1980   Miscellaneous Fixed Assets   \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$			Premises							7	+		
47   1985   Miscellaneous Fixed Assets   \$ - \$ - \$ - \$ - \$   \$											•		
47   1990   Other Tangible Property   \$ 53,060   \$ - \$ - \$ 53,060     47   1995   Contributions & Grants   \$ 9,298,809 \$ - \$ - \$ 9,298,009     47   2440   Deferred Revenue   \$ - \$ 1,415,412   \$ 703,198 \$ - \$ 2,118,610     2005   Property Under Finance Lease   \$ 1,415,412   \$ 703,198 \$ - \$ \$ 2,118,610     2005   Property Under Finance Lease   \$ 106,852,867   \$ 6,193,422   \$ 691,955   \$ 112,354,334     2005   Brook of the Nor Rate-Regulated Utility   \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$													
47   1995   Contributions & Grants   \$ 9,298,809   \$ - \$ - \$ 9,298,809   \$   \$ 2,168,528 \$ 214,846 \$ - \$ 2,383,374 \$ 6,915,435     47   2440   Deferred Revenue*   \$ 15,415,412 \$ 703,198 \$ - \$ 2,118,610   \$ 13,636 \$ 43,035 \$ - \$ 56,671 \$ 2,061,939     2005   Property Under Finance Lease*   \$ 106,852,867 \$ 6,193,422 \$ 691,955 \$ 112,354,334   \$ 55,798,815 \$ 2,494,051 \$ 617,581 \$ 57,675,286 \$ 54,679,048     Less Object of Less Other Non Rate-Regulated Utility   \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$										7	÷		
47   2440   Deferred Revenue   5   -\$ 1,415,412   \$ 703,198 \$\$ 2,118,610   \$ 13,636   \$ 43,035   \$ - \$ 56,671   \$ 2,061,939													
2005   Property Under Finance Lease							, ,		, ,		•	1	,,
Sub-Total   \$ 106,852,867 \$ 6,193,422 \$ 691,955 \$ 112,354,334 \$ 55,798,815 \$ 2,494,051 \$ 617,581 \$ 57,675,286 \$ 54,679,048	47					7		_	- /	*,	Ÿ		. ,,
Less Socialized Renewable Energy   Seneration Investments (input as negative)   Seneration Investment (i		2005											
Ceneration Investments (input as negative)   S				\$ 106,852,867	\$ 6,193,422	-\$ 691,955	\$112,354,334	\$ 5	55,798,815	\$ 2,494,051	-\$ 617,581	\$ 57,675,286	\$ 54,679,048
Less Other Non Rate-Regulated Utility   \$   \$   \$   \$   \$   \$   \$   \$   \$													
Assets (input as negative)   \$   \$   \$   \$   \$   \$   \$   \$   \$				\$ -	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -
Total PP&E   \$ 106,852,867   \$ 6,193,422   \$ 691,955   \$ 112,354,334   \$ 55,798,815   \$ 2,494,051   \$ 617,581   \$ 57,675,286   \$ 54,679,048													
Depreciation Expense adj. from gain or loss on the retirement of assets (pool of like assets), if applicable   \$ .   Total   \$ 2,494,051				\$ -		\$ -			-	\$ -	\$ -	Ψ	\$ -
Total   \$ 2,494,051								_	55,798,815	\$ 2,494,051	-\$ 617,581	\$ 57,675,286	\$ 54,679,048
Less: Fully Allocated Depreciation           10         Transportation         \$ 152,941           8         Stores Equipment         \$ -           47         Deferred Revenue         -\$ 43,035				s on the retiren	nent of assets (p	ool of like as:	sets), if applicab	e <sup>6</sup>		•			
10         Transportation         \$ 152,941           8         Stores Equipment         \$ -           47         Deferred Revenue         \$ 43,035			Total							\$ 2,494,051			
8 Stores Equipment Stores Equipment \$ 47 Deferred Revenue Deferred Revenue -\$ 43,035										ted Depreciation		-	
47 Deferred Revenue -\$ 43,035													
		1											
Net Depreciation \$2,384,145	4/	1	Deterred Kevenue										
	Ь							net D	epreciation		<b>Ф 2,384,145</b>		

### Appendix 2-BA

### Fixed Asset Continuity Schedule <sup>1</sup>

Accounting Standard MIFRS Year 2016

						Cos	it						Ac	cumulated D	epi	reciation			Ī	
CCA	OEB			Opening						Closing		Opening						Closing		
Class 2	Account <sup>3</sup>	Description <sup>3</sup>		Balance	Α	dditions 4	Di	isposals <sup>6</sup>		Balance		Balance		Additions	Di	isposals <sup>6</sup>		Balance	Net	Book Valu
90	1609	Capital Contributions Paid	\$		\$	-	\$		\$	_	\$		\$		\$		\$	-	\$	_
12	1611	Computer Software (Formally known as Account 1925)	\$	1.505.980	\$	54.301	6		\$	1.560.281	\$	1.327.217	S	86,776	\$		\$	1.413.993	\$	146.287
CEC	1612	Land Rights (Formally known as Account 1906		1,505,960	\$	34,301	\$		\$	1,000,201	\$		\$	00,770	\$	<u>-</u> -	\$	1,413,993	\$	140,20
N/A	1805	Land	\$	497,376	\$	7.929	\$		\$	505.305	\$		ę		\$		\$		\$	505.30
47	1808	Buildings	\$	1.830.506	\$	7,829	\$	-	\$	1.838.335	\$		\$	35,235	\$	<del></del>	\$	461,283	\$	1.377.05
13	1810	Leasehold Improvements	\$	1,030,300	\$	7,029	\$		\$	1,030,333	\$		\$	30,230	\$	_÷	\$	401,203	\$	1,377,00
47	1815	Transformer Station Equipment >50 kV	\$		\$		\$		\$		\$		\$		\$		\$		\$	
47	1820	Distribution Station Equipment <50 kV	\$	16.194.049	\$	491.617	-\$	227,884		16.457.782	\$		\$	381,625	-\$	178,626	\$	5,279,131	\$	11.178.65
47	1825	Storage Battery Equipment	\$	10,194,049	\$	491,017	-ş \$	221,004	\$	10,437,762	\$		\$	361,023	9 6	170,020	\$	5,279,131	\$	11,170,00
47	1830	Poles, Towers & Fixtures	\$	23,830,074	\$	1,052,727	-\$	16,955	٠	24,865,846	\$		\$	378,557	-\$	13,613	\$	11,958,952	\$	12,906,89
47	1835	Overhead Conductors & Devices	\$	17.707.354	\$	597,960	-ş	5.489		18,299,825	\$		\$	197,336	-ş -\$	4,946	\$	9,177,107	\$	9,122,71
47	1840	Underground Conduit	\$	1,242,378	\$	191,283	-\$	747	\$	1,432,914	\$		\$	26,412	-\$	231	\$	236,272	\$	1.196.64
47	1845	Underground Conductors & Devices	\$	7,442,256	\$	155,327	-0	13,022	\$	7,584,561	\$		\$	102,783	-s	10,242	\$	4,871,303	\$	2,713,25
47	1850	Line Transformers	\$	17,442,256	\$	574,025	-\$ -\$	67,075		17,974,424	\$		\$	265,810		55,237	\$	10.022.303	\$	7,952,12
47	1855	Services (Overhead & Underground)	\$	19,182,145	\$	1,359,878	-9	- 67,075		20,542,023	\$		\$	444,576	-> \$	55,237	\$	8,200,512	\$	12,341,51
47	1855	Meters  Meters	\$		4	1,359,878	9	-	\$		\$		\$		9		\$		\$	
47	1860	Meters Meters (Smart Meters)	\$	1,557,487 4,121,327	\$	262,657	9		\$	1,557,487 4,383,984	\$	956,900 1,406,740	\$	48,430 299,956	\$	<del>- :</del>	\$	1,005,330 1,706,696	\$	552,15 2,677,28
N/A	1905		\$			202,007	96		\$		\$		\$	299,956	9		\$	1,706,696	\$	
		Land		86,551	\$	-	\$		_	86,551			-		\$			4 500 004	-	86,55
1	1908	Buildings & Fixtures	\$	3,121,503	\$	454,713	\$	-	\$	3,576,216	\$		\$	89,057	\$	-	\$	1,598,934	\$	1,977,28
13	1910	Leasehold Improvements	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$		\$	
8	1915	Office Furniture & Equipment (10 years)	\$	380,037	\$	-	\$	-	\$	380,037	\$		\$	10,308	\$		\$	341,774	\$	38,26
8	1915	Office Furniture & Equipment (5 years)	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-
10	1920	Computer Equipment - Hardware	\$	-	\$	-	\$	-			\$		\$	-	\$	-	\$	-	\$	-
45	1920	Computer EquipHardware(Post Mar. 22/04)	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$		\$	
50	1920	Computer EquipHardware(Post Mar. 19/07)	\$	973,940	\$	20,646	\$	-	\$	994,586	\$		\$	63,122	\$	-	\$	870,372	\$	124,21
10	1930	Transportation Equipment	\$	2,912,998	\$	283,707	-\$	208,399	\$	2,988,306	\$		\$	314,812	-\$	208,399	\$	2,057,431	\$	930,87
8	1935	Stores Equipment	\$	75,196	\$	-	\$	-	\$	75,196	\$		\$		\$	-	\$	75,196	\$	
8	1940	Tools, Shop & Garage Equipment	\$	1,360,895	\$	22,336	\$	-	\$	1,383,231	\$		\$	38,245	\$	-	\$	1,196,461	\$	186,77
8	1945	Measurement & Testing Equipment	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	
8	1950	Power Operated Equipment	\$	-	\$	-	\$	-	\$	-	\$		\$		\$	-	\$		\$	
8	1955	Communications Equipment	\$	177,245	\$	14,614	\$	-	\$	191,859	\$		\$	10,381	\$	-	\$	132,097	\$	59,76
8	1955	Communication Equipment (Smart Meters)	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-
8	1960	Miscellaneous Equipment	\$	21,010	\$	-	\$	-	\$	21,010	\$	17,853	\$	834	\$	-	\$	18,687	\$	2,32
	1970	Load Management Controls Customer																	١.	
47		Premises	\$	403,931	\$	-	\$	-	\$	403,931	\$		\$	-	\$	-	\$	403,931	\$	-
47	1975	Load Management Controls Utility Premises	\$	165,151	\$	-	\$	-	\$	165,151	\$		\$	-	\$	-	\$	165,151	\$	-
50	1980	System Supervisor Equipment	\$	1,461,830	\$	18,996	\$	-	\$	1,480,826	\$	1,217,223	\$	31,102	\$	-	\$	1,248,325	\$	232,50
47	1985	Miscellaneous Fixed Assets	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
47	1990	Other Tangible Property	\$	53,060	\$	-	\$	-	\$	53,060	\$		\$	1,630	\$	-	\$	29,783	\$	23,27
47	1995	Contributions & Grants	-\$	9,298,809	\$	-	\$		-\$	9,298,809	-\$	2,383,374	\$	212,507	\$	-	\$	2,595,881	-\$	6,702,92
47	2440	Deferred Revenue <sup>5</sup>	-\$	2,118,610	-\$	352,322	\$	-	\$	2,470,932	-\$	56,671	49	48,694	\$	-	49	105,365	-\$	2,365,56
	2005	Property Under Finance Lease <sup>7</sup>	\$	_	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		Sub-Total		112,354,334	\$	5,218,223	-\$	539,571	\$ 1	117,032,986	\$		\$	2,565,785	-\$	471.294	\$	59,769,777	\$	57.263.20
		Less Socialized Renewable Energy	Ť	,00 1,004	Ť	-,,	Ť	200,011	*	,002,000	*	5.,5.5,200	Ť	_,000,.00	Ť	,=54	Ť	- 2,1.00,111	Ť	,=00,20
		Generation Investments (input as negative)	\$		\$		2		\$	_	\$	_	\$		\$		\$	_	\$	_
		Less Other Non Rate-Regulated Utility	Ψ	-	Ψ		Ψ		Ψ	-	φ	-	Ψ	-	Ψ		φ	<u>-</u>	Ψ	
		Assets (input as negative)	•		•		•		\$	_	\$		•		•		\$		\$	
	<b>-</b>	Total PP&E	6 .	112,354,334	4	5,218,223	-\$	530 574		117,032,986	\$	57,675,286	\$	2,565,785	-\$	471,294	\$	59,769,777	\$	57,263,20
											_	31,073,200	_	2,303,763	-9	47 1,234	9	33,103,111	φ	31,203,20
		Depreciation Expense adj. from gain or los	s on	tne retireme	ent (	or assets (po	ool	of like ass	ets	), it applicab	e		\$	-	ĺ					
		Total											\$	2,565,785						

1		Less: Fully Allocated Depreciation
10	Transportation	Transportation \$ 179,402
8	Stores Equipment	Stores Equipment \$ -
47	Deferred Revenue	Deferred Revenue -\$ 48,694
		Net Depreciation \$2,435,077

### Appendix 2-BA

### Fixed Asset Continuity Schedule <sup>1</sup>

Accounting Standard MIFRS
Year 2017

						Cos	st						Ac	cumulated D	)epr	reciation				
CCA	OEB			Opening						Closing		Opening						Closing		
Class 2	Account 3	Description <sup>3</sup>		Balance	Α	dditions 4	Dispo	osals 6		Balance		Balance	١.	Additions	Di	isposals 6		Balance	Net	Book Value
	1609	Capital Contributions Paid																		
90	1003		\$	-	\$	-	\$	-	\$	-	3	\$ -	\$	-	\$	-	\$	-	\$	-
12	1611	Computer Software (Formally known as	_	4 500 004	\$	04.070	s		\$	4 504 554	١,		s	07.074	\$	7 400	\$	4 400 704	\$	05.700
CEC	1612	Account 1925) Land Rights (Formally known as Account 1906)	\$	1,560,281	\$	24,273	\$	-	\$	1,584,554		\$ 1,413,993 \$ -	\$	67,371	\$	7,400	\$	1,488,764	\$	95,790
N/A	1805	Land Rights (Formally known as Account 1906	\$	505,305	\$		\$		\$	505,305	3		\$		\$	-	\$		\$	505,305
47	1808	Buildings	\$	1,838,335	\$		\$		\$	1,838,335	3		\$	35,235	\$	-	\$	496,518	\$	1,341,817
13	1810	Leasehold Improvements	\$	-	\$	-	\$	-	\$	-	9		\$	-	\$	-	\$	-	\$	-
47	1815	Transformer Station Equipment >50 kV	\$	-	\$	-	\$	-	\$	-	3	\$ -	\$	-	\$	-	\$	-	\$	-
47	1820	Distribution Station Equipment <50 kV	\$	16,457,782	\$	976,174	-\$ 35	54,667	\$	17,079,289	3	\$ 5,279,131	\$	394,259	-\$	227,880	\$	5,445,510	\$	11,633,779
47	1825	Storage Battery Equipment	\$	-	\$	-	\$	-	\$	-	3		\$	-	\$		\$	-	\$	-
47	1830	Poles, Towers & Fixtures	\$	24,865,846	\$	1,050,168		59,541		25,646,473		\$ 11,958,952	\$	402,173	-\$	234,845	\$	12,126,279	\$	13,520,193
47	1835	Overhead Conductors & Devices	\$	18,299,825	\$	428,092		95,523		18,632,394	3		\$	209,488	-\$	79,286	\$	9,307,309	\$	9,325,085
47	1840	Underground Conduit	\$	1,432,914	\$	577,360		3,020	\$	2,007,253	3		\$	33,920	-\$	1,154	\$	269,038	\$	1,738,215
47	1845	Underground Conductors & Devices	\$	7,584,561	\$	442,812		12,859	\$	8,014,513	3		\$	111,939	-\$	11,670	\$	4,971,572	\$	3,042,942
47 47	1850 1855	Line Transformers Services (Overhead & Underground)	\$	17,974,424 20,542,023	\$	771,612 1,110,692	-\$ 12 \$	28,353		18,617,682 21,652,715	3		\$	282,717 472,617	-\$ \$	125,107	\$	10,179,914 8,673,128	\$	8,437,768 12,979,587
47	1860	Meters	\$	1,557,487	\$	1,110,092	9	-	\$	1,557,487	9		\$	46.901	\$		\$	1.052.231	e e	505,256
47	1860	Meters (Smart Meters)	\$	4,383,984	\$	192,116	S	-	\$	4,576,100	3		\$	312,829	\$	_	\$	2,019,525	\$	2,556,575
N/A	1905	Land	\$	86,551	\$	-	\$	-	\$	86,551	-		\$	-	\$	-	\$	-	\$	86,551
1	1908	Buildings & Fixtures	\$	3,576,216	\$	18,476	\$	-	\$	3,594,692	9		\$	105,795	\$	-	\$	1,704,729	\$	1,889,963
13	1910	Leasehold Improvements	\$	-	\$	-	\$	-	\$	-	3	\$ -	\$	-	\$	-	\$	-	\$	-
8	1915	Office Furniture & Equipment (10 years)	\$	380,037	\$	29,130	\$	30,100	\$	379,067	3	\$ 341,774	\$	22,760	-\$	30,100	\$	334,435	\$	44,632
8	1915	Office Furniture & Equipment (5 years)	\$	-	\$	-	\$	-	\$	-	3		\$	-	\$		\$	-	\$	-
10	1920	Computer Equipment - Hardware	\$	-	\$	-	\$	-			3		\$	-	\$	-	\$	-	\$	-
45	1920	Computer EquipHardware(Post Mar. 22/04)	\$	-	\$	-	\$	-	\$	-	3		\$		\$	-	\$		\$	-
50	1920	Computer EquipHardware(Post Mar. 19/07)	\$	994,586	\$	98,480	\$	30,274	\$	1,093,067	3		\$	51,769	-\$	7,400	\$	914,741	\$	178,326
10 8	1930 1935	Transportation Equipment	\$	2,988,306 75,196	\$	408,727	-\$ 28	30,274	\$	3,116,759 75,196	3		\$	262,156	-\$	280,274	\$	2,039,312 75,196	\$	1,077,447
8	1935	Stores Equipment Tools, Shop & Garage Equipment	\$	1,383,231	\$	23,405	\$	-	\$	1,406,636	3		Ψ.	38,414	\$	•	\$	1,234,876	\$	171.760
8	1940	Measurement & Testing Equipment	\$	1,303,231	\$	23,403	\$	-	\$	1,400,030	3		\$	30,414	\$	-	\$	1,234,676	\$	171,760
8	1950	Power Operated Equipment	\$	-	\$	_	\$	-	\$	-	3		\$	-	\$		\$	-	\$	-
8	1955	Communications Equipment	\$	191,859	\$	5,006	\$	-	\$	196,865	9		\$	11,045	\$	-	\$	143,142	\$	53,723
8	1955	Communication Equipment (Smart Meters)	\$	-	\$	-	\$	-	\$	-	3	\$ -	\$	-	\$	-	\$	-	\$	-
8	1960	Miscellaneous Equipment	\$	21,010	\$	-	\$	-	\$	21,010	3	\$ 18,687	\$	552	\$	-	\$	19,238	\$	1,771
	1970	Load Management Controls Customer																		
47		Premises	\$	403,931	\$	-	\$	-	\$	403,931		\$ 403,931	\$	-	\$	-	\$	403,931	\$	-
47	1975	Load Management Controls Utility Premises	\$	165,151	\$	-	\$	-	\$	165,151	3		\$	-	\$	-	\$	165,151	\$	-
50	1980	System Supervisor Equipment	\$	1,480,826	\$	35,317	\$	-	\$	1,516,144	3		\$	26,750	\$	-	\$	1,275,075	\$	241,068
47 47	1985 1990	Miscellaneous Fixed Assets Other Tangible Property	\$	53.060	\$	-	\$	-	\$	53,060	3		\$	1.630	\$	-	\$	31,413	\$	21.648
47	1990	Contributions & Grants	-\$	9.298.809	\$	-	\$	-	-\$	9,298,809	-9		-\$	212,507	\$	-	э -\$	2.808.388	-\$	6,490,421
47	2440	Deferred Revenue <sup>5</sup>	-\$ -\$	2,470,932	-\$	728,037	S	-	-\$	3,198,969	-9		-\$	71,270	\$		-\$	176,635	-\$	3,022,334
	2005	Property Under Finance Lease <sup>7</sup>	\$	2,470,332	\$	720,037	s.		\$	3,130,303	-		\$	71,270	\$		-φ -\$	170,033	-φ \$	3,022,334
	2005	Sub-Total		117,032,986	\$	5,463,803	-\$ 1,17		Ψ	21,322,451			\$	2,606,542	- <b>\$</b>	990,317	\$	61,386,003	\$	59,936,448
		Less Socialized Renewable Energy	φ	117,032,900	Ψ	3,403,003	-φ 1,1 <i>1</i>	4,555	Ψι	21,322,431	Ť	ş 33,103,111	Ÿ	2,000,342	-φ	330,317	Ψ	01,300,003	Ψ	39,930,440
		Generation Investments (input as negative)	\$	_	\$	_	s	_	\$	_		\$ -	s		\$	_	\$	_	\$	_
		Less Other Non Rate-Regulated Utility	Ψ		Ψ		Ψ		Ψ		F	Ψ	Ψ		Ψ		Ψ		Ψ	
		Assets (input as negative)	\$	-	\$		\$	-	\$	-	9	\$ -	\$		\$		\$	-	\$	-
		Total PP&E	\$	117,032,986	\$	5,463,803	-\$ 1,17	74,339	\$1	21,322,451	,	\$ 59,769,777	\$	2,606,542	-\$	990,317	\$	61,386,003	\$	59,936,448
		Depreciation Expense adj. from gain or los			_			•	_		_		\$	-	Ė					
		Total		2 . 2				50	,	,	_		\$	2,606,542	1					
														,,.	•					
L											_L	ess: Fully Alloc	ate o	Depreciation	1					
10		Transportation										ransportation			\$	158,961				
8		Stores Equipment										Stores Equipmer			\$	-				
47		Deferred Revenue										Deferred Revenu			-\$	71,270				
											N	let Depreciation	n		\$ 2	2,518,851				

### Appendix 2-BA

### Fixed Asset Continuity Schedule <sup>1</sup>

Accounting Standard Year 2018

						Cos	ŧ						Ac	cumulated D	)epi	reciation			Ī	
CCA Class <sup>2</sup>	OEB Account <sup>3</sup>	Description <sup>3</sup>		Opening Balance	А	dditions 4	Di	sposals <sup>6</sup>		Closing Balance		Opening Balance		Additions	Di	isposals <sup>6</sup>		Closing Balance	Net	Book Value
90	1609	Capital Contributions Paid	\$	_	\$	_	\$		\$	-	\$		\$		\$		\$	-	\$	_
12	1611	Computer Software (Formally known as Account 1925)	s	1,584,554	\$	32,812	\$	,	\$	1,617,366	\$	1,488,764	s	48,628	\$		\$	1.537.391	\$	79.974
CEC	1612	Land Rights (Formally known as Account	\$	_	\$		\$		\$		¢	-,,,.	s		\$	_	\$	- 1,0001,000	\$	
N/A	1805	Land	\$	505,305	\$	-	\$		\$	505.305	\$	-	\$	_	\$		\$	-	\$	505,305
47	1808	Buildings	\$	1,838,335	-\$	872,145	\$	-	\$	966,190	\$		\$	17,013	-\$	129,103	\$	384,428	\$	581,762
13	1810	Leasehold Improvements	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
47	1815	Transformer Station Equipment >50 kV	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-
47	1820	Distribution Station Equipment <50 kV	\$	17,079,289	\$	3,264,424	\$	-	\$	20,343,713	\$	5,445,510	\$	485,912	\$	129,106	\$	6,060,528	\$	14,283,185
47	1825	Storage Battery Equipment	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-
47	1830	Poles, Towers & Fixtures	\$	25,646,473	\$	1,025,156	-\$	99,274	\$	26,572,355	\$		\$	421,903	-\$	86,715	\$	12,461,467	\$	14,110,888
47	1835	Overhead Conductors & Devices	\$	18,632,394	\$	893,705	-\$	31,970	\$	19,494,130	\$	9,307,309	\$	220,461	-\$	27,523	\$	9,500,247	\$	9,993,882
47	1840	Underground Conduit	\$	2,007,253	\$	208.073	-\$	3,343	\$	2,211,983	\$		\$	41,246	-\$	1,468	\$	308,817	\$	1,903,166
47	1845	Underground Conductors & Devices	\$	8,014,513	\$	276,710	-\$	10,617	\$	8,280,606	\$		\$	119,384	-\$	10,398	\$	5,080,558	\$	3,200,049
47	1850	Line Transformers	\$	18,617,682	\$	614,191	-\$	141,078	\$	19,090,795	\$			294,736	-\$	130,827	\$	10,343,823	\$	8,746,973
47	1855	Services (Overhead & Underground)	\$	21,652,715	\$	733,297	\$	-	\$	22,386,012	\$		\$	496,461	\$	-	\$	9,169,589	\$	13,216,424
47	1860	Meters	\$	1,557,487	\$	-	\$	-	\$	1,557,487	\$		\$	45,724	\$	-	\$	1,097,955	\$	459,532
47	1860	Meters (Smart Meters)	\$	4,576,100	\$	123.522	\$	_	\$	4,699,622	\$	2.019.525	\$	330,385	\$	-	\$	2.349.910	\$	2.349,712
N/A	1905	Land	\$	86,551	\$	-	\$	_	\$	86,551	\$	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$	-	\$	-	\$	-	\$	86,551
1	1908	Buildings & Fixtures	\$	3,594,692	\$	13,278	\$	-	\$	3,607,970	\$	1,704,729	\$	109,312	\$		\$	1,814,041	\$	1,793,929
13	1910	Leasehold Improvements	\$	-	\$	-	\$	-	\$	-	\$		\$		\$	-	\$	-	\$	-
8	1915	Office Furniture & Equipment (10 years)	\$	379,067	\$	7,298	\$	-	\$	386,365	\$	334,435	\$	10,191	\$		\$	344,626	\$	41,739
8	1915	Office Furniture & Equipment (16 years)	\$	-	\$		\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	
10	1920	Computer Equipment - Hardware	\$	-	\$	-	\$	-	Ψ		\$		\$	-	\$	-	\$		\$	_
45	1920	Computer EquipHardware(Post Mar. 22/04)	\$	-	\$	-	\$	-	\$	_	\$		\$	-	\$		\$		\$	
50	1920	Computer Equip. Hardware(Post Mar. 19/07)	\$	1,093,067	\$	73,098	\$	-	\$	1,166,165	\$	914,741	\$	60,634	\$		\$	975,375	8	190,790
10	1930	Transportation Equipment	\$	3.116.759	\$	74,349	-\$	53,766	\$	3.137.342	\$	2.039.312	\$	267.239	-\$	53,766	\$	2.252.785	4	884,557
8	1935	Stores Equipment	\$	75,196	\$	67,298	\$	-	\$	142,493	\$		\$	1,122	\$		\$	76,318	\$	66,176
8	1940	Tools, Shop & Garage Equipment	\$	1,406,636	\$	25,442	\$	-	\$	1,432,078	\$		\$	36,396	\$		\$	1,271,271	\$	160,807
8	1945	Measurement & Testing Equipment	\$	1,400,000	\$	-	\$	_	\$	1,402,070	\$		\$		\$	-	\$	1,271,271	\$	100,007
8	1950	Power Operated Equipment	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$		\$		\$	_
- 8	1955	Communications Equipment	\$	196,865	\$	4.189	\$	-	\$	201.054	\$	143,142	\$	11.629	\$		\$	154,771	\$	46,283
8	1955	Communications Equipment (Smart Meters)	\$	190,000	\$	4,103	\$	-	\$	201,034	\$	143,142	\$	11,023	\$	<u>-</u> -	\$	134,771	9 6	40,203
8	1960	Miscellaneous Equipment	\$	21,010	\$	-	\$	-	\$	21,010	\$	19,238	\$	423	\$		\$	19,661	9	1,349
- 0		Load Management Controls Customer	Ψ	21,010	ę	-	Ψ	-	Ψ	21,010	Ψ	13,230	Ψ	423	Ψ		Ψ	13,001	P	1,543
47	1970	Premises	\$	403,931	\$	_	\$	_	\$	403,931	\$	403,931	\$	_	\$	_	\$	403.931	\$	
47	1975	Load Management Controls Utility Premises	\$	165,151	\$	-	\$		\$	165,151	\$		\$		\$		\$	165,151	\$	
50	1980	System Supervisor Equipment	\$	1,516,144	\$	375,350	\$		\$	1,891,494	\$		\$	46,280	\$	<del></del>	\$	1,321,355	\$	570,139
47	1985	Miscellaneous Fixed Assets	\$	1,510,144	\$	373,330	\$	-	\$	1,091,494	\$	1,270,075	\$	40,200	\$	<del></del>	\$	1,021,000	φ.	570,139
47	1990	Other Tangible Property	\$	53,060	\$	-	\$	-	\$	53,060	\$	31,413	\$	1,630	Φ		\$	33,042	e e	20,018
47	1990	Contributions & Grants	-\$	9,298,809	\$		\$	-	-\$	9,298,809	-\$		-\$	212,507	\$	<u>-</u> -	-\$	3,020,895	-\$	6,277,914
47	2440		-\$ -\$	3,198,969	-\$	558.617	\$	-	-\$ -\$	3,757,586	-\$		-ş -\$	80.614	\$		9	257,249	9 6	3,500,337
41		Deferred Revenue <sup>5</sup>	_	3,190,969	-9	710,000	-	-	·	3,737,386			- <b>p</b>	80,614	Ф	-	- <b>p</b>	251,249	- <b>p</b>	3,500,337
	2005	Property Under Finance Lease <sup>7</sup>	\$		\$		\$		\$	-	\$		\$		\$		\$		\$	
		Sub-Total	\$	121,322,451	\$	6,381,431	-\$	340,047	\$	127,363,834	\$	61,386,003	\$	2,773,585	-\$	310,693	\$	63,848,895	\$	63,514,939
		Less Socialized Renewable Energy																		
		Generation Investments (input as negative)	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		Less Other Non Rate-Regulated Utility																		
		Assets (input as negative)	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-
		Total PP&E	\$	121,322,451	\$	6,381,431	-\$	340,047	\$	127,363,834	\$	61,386,003	\$	2,773,585	-\$	310,693	\$	63,848,895	\$	63,514,939
		Depreciation Expense adj. from gain or los	s oi	the retireme	ent o	of assets (po	ool	of like ass	ets	), if applicabl	le <sup>6</sup>		\$	-						
		Total											\$	2,773,585	1					
											Le	ss: Fully Alloc	atec	Depreciation	1					
10		Transportation										ansportation				158,098	l			

8		Stores Equipment					Sto	res Equipment		\$ -		
47		Deferred Revenue					Def	erred Revenue Depreciation	9	\$ 2,696,101		
				Ar	pendix 2-	BA				, , ,		
			F	•	•	y Schedule	1					
			Accou	nting Standard	MIFRS							
		,		Year	2019		_					•
CCA	OEB		Opening	Cos		Closing	-	Opening	Accumulated D		Closing	
Class 2	Account <sup>3</sup>	Description <sup>3</sup> Capital Contributions Paid	Balance	Additions 4	Disposals <sup>6</sup>	Balance		Balance	Additions	Disposals °	Balance	Net Book Valu
90 12	1611	Computer Software (Formally known as Account 1925)	\$ 1,617,366	\$ 51,279	-\$ 6,346	\$ 1,662,299	\$	1.537.391	\$ 36,554	-\$ 6,346	\$ - \$ 1,567,599	\$ -
CEC	1612	Land Rights (Formally known as Account 1906)	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -
N/A 47	1805 1808	Land Buildings	\$ 505,305 \$ 966,190			\$ 505,305 \$ 966,190	\$	384,428	\$ - \$ 17,923	\$ -	\$ - \$ 402,351	\$ 505,305 \$ 563,839
13 47 47	1810 1815 1820	Leasehold Improvements Transformer Station Equipment >50 kV Distribution Station Equipment <50 kV	\$ - \$ - \$ 20,343,713	\$ - \$ - \$ 992,551	\$ - \$ -	\$ - \$ - \$ 21,226,264	\$	6,060,528	\$ - \$ - \$ 514,822	\$ - \$ - -\$ 81,960	\$ - \$ - \$ 6,493,390	\$ - \$ - \$ 14,732,874
47	1825 1830	Storage Battery Equipment Poles, Towers & Fixtures	\$ 26,572,355	\$ - \$ 1,286,786	\$ -	\$ - \$ 27,652,711	\$	12,461,467	\$ - \$ 445,813	\$ - -\$ 112,545	\$ - \$ 12,794,735	\$ - \$ 14,857,976
47 47	1835 1840	Overhead Conductors & Devices Underground Conduit	\$ 19,494,130 \$ 2,211,983	\$ 1,129,147 \$ 516,961	-\$ 180,172	\$ 20,443,104 \$ 2,728,943	\$	9,500,247 308,817	\$ 236,897 \$ 48,432	-\$ 113,818	\$ 9,623,326 \$ 357,249	
47 47 47	1845 1850 1855	Underground Conductors & Devices Line Transformers Services (Overhead & Underground)	\$ 8,280,606 \$ 19,090,795 \$ 22,386,012	\$ 352,214 \$ 808,474 \$ 1,045,593	-\$ 23,736 -\$ 76,166 \$ -	\$ 8,609,085 \$ 19,823,103 \$ 23,431,606	\$ \$	5,080,558 10,343,823 9,169,589	\$ 127,214 \$ 315,905 \$ 517,138	-\$ 67,253	\$ 5,185,475 \$ 10,592,474 \$ 9,686,727	\$ 3,423,610 \$ 9,230,630 \$ 13,744,879
47 47	1860 1860	Meters Meters (Smart Meters)	\$ 1,557,487 \$ 4,699,622	\$ - \$ 113,575	\$ - \$ -	\$ 1,557,487 \$ 4,813,197	\$	1,097,955	\$ 44,857 \$ 344,820		\$ 1,142,811 \$ 2,694,730	\$ 414,676 \$ 2,118,467
N/A 1	1905 1908	Land Buildings & Fixtures	\$ 86,551 \$ 3,607,970	\$ - \$ 40,195	\$ - \$ -	\$ 86,551 \$ 3,648,165	\$	1,814,041	\$ - \$ 109,776	\$ - \$ -	\$ - \$ 1,923,816	\$ 86,55° \$ 1,724,349
13 8	1910 1915	Leasehold Improvements Office Furniture & Equipment (10 years)	\$ - \$ 386,365	\$ - \$ 7,549	\$ - \$ -	\$ - \$ 393,914	\$	344,626	\$ 9,534	\$ - \$ -	\$ - \$ 354,160	\$ - \$ 39,754
8 10 45	1915 1920 1920	Office Furniture & Equipment (5 years)  Computer Equipment - Hardware  Computer EquipHardware(Post Mar. 22/04)	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$	-	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
50 10	1920 1930	Computer EquipHardware(Post Mar. 22/04)  Computer EquipHardware(Post Mar. 19/07)  Transportation Equipment	\$ 1,166,165 \$ 3,137,342	\$ 224,479 \$ 431,519	\$ - -\$ 83,065	\$ 1,390,644 \$ 3,485,797	\$	975,375 2,252,785	\$ 77,730 \$ 249,001	\$ - -\$ 83,065	\$ 1,053,105 \$ 2,418,722	\$ 337,539 \$ 1,067,079
8	1935 1940	Stores Equipment Tools, Shop & Garage Equipment	\$ 142,493 \$ 1,432,078	\$ 41,078	\$ - \$ -	\$ 142,493 \$ 1,473,156	\$	76,318 1,271,271	\$ 2,692 \$ 36,498	\$ - \$ -	\$ 79,010 \$ 1,307,769	\$ 63,484 \$ 165,38
8	1945 1950	Measurement & Testing Equipment  Power Operated Equipment  Communications Equipment	\$ - \$ -	\$ -	\$ - \$ -	\$ - \$ - \$ 204.627	\$	154 774	\$ - \$ -	\$ - \$ -	\$ - \$ - \$ 165 175	\$ - \$ - \$ 39,452
8 8	1955 1955 1960	Communications Equipment Communication Equipment (Smart Meters) Miscellaneous Equipment	\$ 201,054 \$ - \$ 21,010	\$ 3,573 \$ - \$ -	\$ - \$ -	\$ 204,627 \$ - \$ 21,010	\$	154,771 - 19,661	\$ 10,404 \$ - \$ 293	\$ - \$ -	\$ 165,175 \$ - \$ 19,954	\$ 39,45 \$ - \$ 1,05
47	1970	Load Management Controls Customer Premises	\$ 403,931	\$ -	\$ -	\$ 403,931	\$	403,931	\$ -	\$ -	\$ 403,931	\$ -
47 50 47	1975 1980	Load Management Controls Utility Premises System Supervisor Equipment Miscellaneous Fixed Assets	\$ 165,151 \$ 1,891,494	\$ - \$ 53,180	\$ - \$ -	\$ 165,151 \$ 1,944,674	\$	165,151 1,321,355	\$ - \$ 64,127		\$ 165,151 \$ 1,385,483	\$ - \$ 559,19
47 47	1985 1990 1995	Miscellaneous Fixed Assets Other Tangible Property Contributions & Grants	\$ - \$ 53,060 -\$ 9,298,809	\$ - \$ -	\$ - \$ -	\$ - \$ 53,060 -\$ 9,298,809	\$ -\$	33,042 3,020,895	\$ 1,629 -\$ 230,216	\$ - \$ -	\$ - \$ 34,671 -\$ 3,251,111	\$ - \$ 18,389 -\$ 6,047,698
47	2440 2005	Deferred Revenue <sup>5</sup> Property Under Finance Lease <sup>7</sup>	-\$ 3,757,586 \$ -	-\$ 483,042 \$ -	\$ - \$ -	-\$ 4,240,628 \$ -	-\$ \$	257,249	-\$ 93,372 \$ -	\$ - \$ -	-\$ 350,621 \$ -	-\$ 3,890,007
	2000	Sub-Total Less Socialized Renewable Energy	\$ 127,363,834	\$ 6,615,112	-\$ 685,914	\$ 133,293,032	\$	63,848,895	\$ 2,888,471		\$ 66,250,082	\$ 67,042,950
		Generation Investments (input as negative) Less Other Non Rate-Regulated Utility	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -
		Assets (input as negative) Total PP&E	\$ - \$ 127,363,834			\$ - \$133,293,032	\$	63,848,895	\$ 2,888,471	\$ - -\$ 487,284	\$ - \$ 66,250,082	\$ 67,042,950
		Assets (input as negative)					_	63,848,895	\$ 2,888,471 \$ - \$ 2,888,471	\$ - -\$ 487,284	\$ - \$ 66,250,082	\$ 67,042,950
10		Assets (input as negative) Total PP&E					le <sup>6</sup>		\$ -		\$ 66,250,082	\$ 67,042,950
10 8 47		Assets (input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total					Les Trai Stoi Def	ss: Fully Alloca nsportation res Equipment erred Revenue	\$ - \$ 2,888,471 ated Depreciation	\$ 142,035 \$ - -\$ 93,372	\$ 66,250,082	\$ 67,042,950
8		Assets (input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment		nt of assets (p	ool of like ass	ets), if applicabl	Les Trai Stoi Def	ss: Fully Alloca nsportation res Equipment	\$ - \$ 2,888,471 ated Depreciation	\$ 142,035 \$ -	\$ 66,250,082	\$ 67,042,950
8		Assets (input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment	s on the retireme	ent of assets (p	opendix 2	ets), if applicabl	Les Trai Stoi Def Net	ss: Fully Alloca nsportation res Equipment erred Revenue	\$ - \$ 2,888,471 ated Depreciation	\$ 142,035 \$ - -\$ 93,372	\$ 66,250,082	\$ 67,042,956
8		Assets (input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment	s on the retireme	ent of assets (p	opendix 2- Continuit	sets), if applicabl	Les Trai Stoi Def Net	ss: Fully Alloca nsportation res Equipment erred Revenue	\$ - \$ 2,888,471 ated Depreciation	\$ 142,035 \$ - -\$ 93,372	\$ 66,250,082	\$ 67,042,956
8		Assets (input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment	s on the retireme	Aprixed Asset	opendix 2- Continuit  MIFRS 2020	sets), if applicabl	Les Trai Stoi Def Net	ss: Fully Alloca nsportation res Equipment erred Revenue	\$ 2,888,471  Ited Depreciation	\$ 142,035 \$ -\$ 93,372 \$ 2,839,808	\$ 66,250,082	\$ 67,042,956
8 47	OEB	Assets (input as negative) Total PPAE Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment Deferred Revenue	s on the retireme	Aprixed Assets  Tixed Assets  Tixed Standard  Year  Co:	opendix 2- Continuit MIFRS 2020	BA ty Schedule	Les Trai Stoi Def Net	ss: Fully Alloca nsportation rers Equipment erred Revenue Depreciation	\$ 2,888,471  tited Depreciation	\$ 142,035 \$ -\$ 93,372 \$ 2,839,808	Closing	
8 47 CCA Class <sup>2</sup>	OEB Account <sup>3</sup>	Assets (input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment	s on the retireme	Aprixed Assets Tixed Assets Office Assets Office Additions Additions	opendix 2- Continuit  MIFRS 2020	BA cy Schedule Closing Balance	Les Trai Stoi Def Net	ss: Fully Alloca nsportation res Equipment erred Revenue Depreciation	\$ 2,888,471  Ited Depreciation	\$ 142,035 \$ -\$ 93,372 \$ 2,839,808	Closing Balance	Net Book Valu
8 47	Account <sup>3</sup>	Assets (input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment Deferred Revenue  Description 3 Capital Contributions Paid Computer Software (Formally known as	S on the retirement	Aprixed Assets  Tixed Asset  Tixed Asset  Toal  Additions 4	opendix 2- Continuit MIFRS 2020	BA ty Schedule  Closing Balance	Les Trai Stoi Def Net	ss: Fully Alloca nsportation res Equipment erred Revenue Depreciation	\$ 2,888,471  tited Depreciation  Accumulated E  Additions	\$ 142,035 \$ -\$ 93,372 \$ 2,839,808	Closing Balance	Net Book Valu
8 47 CCA Class <sup>2</sup> 90 12 CEC	1609 1611 1612	Assets (input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment Deferred Revenue  Description 3 Capital Contributions Paid Computer Software (Formally known as Account 1925) Land Rights (Formally known as Account 1906)	Opening Balance	Aprixed Assets  Tixed Asset  Tixed Asset  Too  Additions  \$ -  \$ 1,250	opendix 2- Continuit  MIFRS 2020 st  Disposals 6 \$ - \$ -	BA cy Schedule  Closing Balance \$ - \$ 1,663,549 \$ -	Les Train Sto Def Net	ss: Fully Alloca nsportation rers Equipment erred Revenue Depreciation	\$ 2,888,471  tited Depreciation	\$ 142,035 \$ - -\$ 93,372 \$ 2,839,808 epreciation  Disposals <sup>6</sup> \$ - \$ -	Closing Balance \$ - \$ 1,598,130 \$ -	Net Book Valu \$ - \$ 65,41!
8 47 CCA Class <sup>2</sup> 90 12 CEC N/A 47	Account <sup>3</sup> 1609 1611 1612 1805 1808	Assets (Input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment Deferred Revenue  Description 3 Capital Contributions Paid Computer Software (Formally known as Account 1925) Land Rights (Formally known as Account 1906) Land Buildings	Opening Balance \$ 1,662,299 \$ 5,5305 \$ 966,190	Aprixed Assets  Cor Additions 4  \$ - \$ 1,250 \$ - \$ -	opendix 2- Continuit  MIFRS 2020 st  Disposals <sup>6</sup> \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	BA ty Schedule  Closing Balance \$ - \$ 1,663,549 \$ \$ \$ 505,305 \$ 966,190	Less Train Sto Def Net	ss: Fully Alloca nsportation res Equipment erred Revenue Depreciation	\$ 2,888,471  Accumulated Depreciation  Additions  \$ 30,531  \$ 17,923	\$ 142,035 \$ -\$ 93,372 \$ 2,839,808 epreciation Disposals <sup>6</sup> \$ \$ \$ \$ \$	Closing Balance \$ - \$ 1,598,130 \$ - \$ 420,274	\$ 65,41: \$ 5 50,50\$
CCA Class <sup>2</sup> 90 12 CEC	Account <sup>3</sup> 1609 1611 1612 1805	Assets (Input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment Deferred Revenue  Description 3 Capital Contributions Paid Computer Software (Formally known as Account 1925) Land Rights (Formally known as Account 1996) Land Buildings Leasehold Improvements Transformer Station Equipment >50 kV	Opening Balance \$ 1,662,299 \$ 505,305	Aprixed Assets  Tixed Asset  Tixed Asset  Too  Additions  \$ -  \$ 1,250	opendix 2- Continuit  MIFRS 2020 st  Disposals 6 \$ - \$ - \$ - \$ -	BA ty Schedule  Closing Balance \$ 1,663,549 \$ 505,305	Les Trai Sto Def Net	opening Balance  1,567,599	\$ 2,888,471  Accumulated Depreciation  Additions  \$ 30,531  \$ - \$ -	\$ 142,035 \$ -7-\$ 93,372 \$ 2,839,808	Closing Balance \$ - \$ 1,598,130 \$ - \$ -	Net Book Valu \$ - \$ 65,41 \$ 505,30 \$ 545,91 \$ - \$ -
8 47 CCCA class <sup>2</sup> 90 12 CEC N/A 47 47 47 47 47 47	Account <sup>3</sup> 1609 1611 1612 1805 1808 1810 1815 1820 1825 1830	Assets (Input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment Deferred Revenue  Description 3 Capital Contributions Paid Computer Software (Formally known as Account 1925) Land Rights (Formally known as Account 1906) Storage Battery Equipment <50 kV Distribution Station Equipment <50 kV Storage Battery Equipment Poles, Towers & Fixtures	Opening Balance \$ 1,662,299 \$ 505,305 \$ 966,190 \$ 21,226,264 \$ 27,652,711	Aprixed Assets (partial form)  Aprixed Asset    Con    Additions    \$	Disposals 6  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Closing Balance \$ 1,663,549 \$ \$ 956,190 \$ \$ 21,699,851 \$ \$ 29,138,458	Less Train Storm Net 1 1 S S S S S S S S S S S S S S S S S	Opening Balance  1,567,599  402,351  - 6,493,390  12,794,735	\$ 2,888,471  Accumulated Depreciation  Additions  \$ 30,531  \$ 17,923  \$ 17,923  \$ 558,933  \$ 48,5810	\$ 142,035 \$ \$ 93,372 \$ 2,839,808 epreciation  Disposals <sup>6</sup> \$ \$ \$ \$ \$ \$ \$ \$ -	Closing Balance \$ - \$ 1,598,130 \$ - \$ 420,274 \$ - \$ 7,052,323 \$ - \$ 13,096,886	\$ 65,41 \$ - \$ 505,30 \$ 545,91 \$ - \$ 14,647,52 \$ 16,041,57
8 47 CCA Class <sup>2</sup> 90 12 CEC N/A 47 47 47 47 47 47 47 47	Account <sup>3</sup> 1609 1611 1612 1805 1808 1810 1815 1820 1825 1830 1835 1840	Assets (Input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment Deferred Revenue  Description 3 Capital Contributions Paid Computer Software (Formally known as Account 1925) Land Rights (Formally known as Account 1996) Land Rights (Formally known as Account 1906) Land Rights (Formally known as Account 1906) Storage Battery Equipment <50 kV Distribution Station Equipment <50 kV Distribution Station Equipment Poles, Towers & Fixtures Overhead Conductors & Devices Underground Conduit	Opening Balance \$ 1,662,299 \$ 505,305 \$ 966,190 \$ 2,126,264 \$ 2,778,943 \$ 2,443,104 \$ 2,728,943	Aprixed Assets (page 1473,587   \$	Disposals 6  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Closing Balance \$ 1,663,549 \$ 505,305 \$ 966,190 \$ \$ 21,699,851 \$ \$ 29,138,458 \$ \$ 21,004,055 \$ 3,224,829	Les Train Sto Def Net 1 1 S S S S S S S S S S S S S S S S S	Opening Balance  1,567,599  402,351  6,493,390  12,794,735  9,623,326  357,249	\$ 2,888,471  Accumulated Depreciation  Additions  \$ 30,531  \$ - \$ 17,923  \$ 17,923  \$ 558,933  \$ 250,251  \$ 250,251  \$ 56,511	\$ 142,035 \$ - -\$ 93,372 \$ 2,839,808 epreciation  Disposals <sup>6</sup> \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Closing Balance \$ - \$ 1,598,130 \$ - \$ 420,274 \$ - \$ 7,052,323 \$ 13,096,886 \$ 9,808,693 \$ 412,501	Net Book Values 5 65,41 \$
8 47 CCA Sclass 2 90 12 CEC N/A 47 47 47 47 47 47 47 47 47 47 47 47 47	Account <sup>3</sup> 1609 1611 1612 1805 1808 1810 1815 1820 1825 1836 1840 1845 1845	Assets (input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment Deferred Revenue  Description 3 Capital Contributions Paid Computer Software (Formally known as Account 1925) Land Rights (Formally known as Account 1906) Land Buildings Leasehold Improvements Transformer Station Equipment <50 kV Distribution Station Equipment Poles, Towers & Fixtures Overhead Conductors & Devices Underground Conduit Underground Conduit Underground Conductors & Devices Line Transformers	Opening Balance \$ 1,662,299 \$ 505,305 \$ 966,190 \$ 2,1226,264 \$ 2,728,943 \$ 8,609,085 \$ 19,823,103	Aprixed Assets (page 14	ppendix 2- Continuit  MIFRS 2020 st  Disposals 6 \$ - \$	Closing Balance \$ 1,663,549 \$ 505,305 \$ 966,190 \$ 2,1699,851 \$ 21,004,055 \$ 32,104,055 \$ 3,224,829 \$ 3,224,829 \$ 3,224,829 \$ 20,245,879	Les Train Stio Def Net	Opening Balance  1,567,599  402,351	\$ 2,888,471  Accumulated E  Additions \$ 30,531 \$ - \$ 17,923 \$ 558,933 \$ - \$ 485,810 \$ 250,251 \$ 56,511 \$ 133,281 \$ 336,228	\$ 142,035 \$ -9,3772 \$ 2,839,808 epreciation  Disposals 6 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 183,659 - \$ 1,259 - \$ 13,035 - \$ 13,035 - \$ 13,035 - \$ 89,701	Closing Balance \$ - \$ 1,598,130 \$ - \$ 420,274 \$ - \$ 7,052,323 \$ - \$ 13,906,893 \$ 412,501 \$ 5,305,721 \$ 10,839,000	Net Book Valu \$ - \$ 65,41 \$ 505,30 \$ 545,91 \$ - \$ 14,647,57 \$ 11,193,655,96 \$ 2,812,32 \$ 2,812,32 \$ 3,655,96 \$ 9,406,87
8 47 CCCA class 2 90 12 CEC N/A 47 47 47 47 47 47 47 47 47 47 47 47	Account <sup>3</sup> 1609 1611 1612 1805 1808 1810 1815 1825 1830 1835 1840 1845 1850 1850 1850	Assets (input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment Deferred Revenue  Description 3 Capital Contributions Paid Computer Software (Formally known as Account 1925) Land Rights (Formally known as Account 1925) Land Rights (Formally known as Account 1906) Land Buildings Leasehold Improvements Transformer Station Equipment <50 kV Storage Battery Equipment Poles, Towers & Fixtures Overhead Conductors & Devices Underground Conductors & Devices Line Transformers Services (Overhead & Underground)	Opening Balance \$ 1,662,299 \$ 505,305 \$ 966,190 \$ 27,289,43 \$ 27,289,43 \$ 27,289,43 \$ 19,823,103 \$ 19,823,103 \$ 2,431,006	Aprixed Assets (partial forms of assets (parti	Disposals 6  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Closing Balance \$ \$ 1,663,549 \$ \$ 5,963,050 \$ \$ 21,699,851 \$ 21,004,055 \$ 3,224,829 \$ 21,004,055 \$ 3,224,828 \$ 22,024,5879 \$ 24,129,699 \$ 24,129,699	Les Train Sto Def Net 1 1 S S S S S S S S S S S S S S S S S	Opening Balance  1,567,599	\$ 2,888,471  Accumulated E  Additions  \$ 30,531  \$ -  \$ 17,923  \$ 17,923  \$ 558,933  \$ 485,810  \$ 250,251  \$ 336,228  \$ 336,228  \$ 43,679	epreciation  Disposals	Closing Balance \$ - \$ 1,598,130 \$ - \$ 420,274 \$ - \$ 7,052,323 \$ - \$ 13,096,893 \$ 412,501 \$ 10,839,000 \$ 10,230,539 \$ 1,186,439 \$ 1,186,439	Net Book Value \$ - \$ 65,41 \$ - \$ 505,30 \$ 545,91 \$ - \$ 14,647,52 \$ 16,041,57 \$ 11,195,36 \$ 2,812,32 \$ 3,652,32 \$ 3,652,32 \$ 3,652,32 \$ 3,70,99
8 47 CCA class <sup>2</sup> 90 12 CEC N/A 47 47 47 47 47 47 47 47 47 47 47 47 47	Account 3 1609 1611 1612 1805 1808 1819 1815 1820 1825 1830 1840 1845 1855 1850 1860 1960	Assets (input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment Deferred Revenue  Description 3 Capital Contributions Paid Computer Software (Formally known as Account 1925) Land Rights (Formally known as Account 1926) Land Buildings Leasehold Improvements Transformer Station Equipment <50 kV Distribution Station Equipment <50 kV Distribution Station Equipment Voles, Towers & Fixtures Overhead Conductors & Devices Underground Conduit Underground Conduit Underground Conductors & Devices Line Transformers Services (Overhead & Underground) Meters Meters (Smart Meters) Land Buildings & Fixtures	Opening Balance \$	Aprixed Assets (page 14	ppendix 2- Continuit  MIFRS 2020 st  Disposals 6  \$ \$ \$ \$ \$ \$ \$ \$	Closing Balance \$ \$ 1,663,549 \$ \$ 505,305 \$ 966,190 \$ \$ 21,699,851 \$ \$ 21,094,055 \$ 3,224,829 \$ 3,224,829 \$ 3,224,829 \$ 1,557,487 \$ 4,955,935 \$ 4,955,935 \$ 3,943,674	Les Trai Sto Def Net  1  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Opening Balance  1,567,599  402,351 - 6,493,390 - 12,794,735 9,623,326 357,249 5,185,475 10,592,474	\$ 2,888,471  Accumulated Depreciation  Additions  \$ 30,531  \$ - \$ 17,923  \$ - \$ 558,933  \$ - \$ 485,810  \$ 250,251  \$ 133,281  \$ 133,281  \$ 336,282  \$ 543,802	\$ 142,035 \$ -\$ 93,372 \$ 2,839,808 epreciation  Disposals <sup>6</sup> \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 183,659 - \$ 1,259 - \$ 13,035 - \$ 13,035 - \$ 89,701 \$ - \$ - \$ 89,701	Closing Balance \$ - \$ 1,598,130 \$ - \$ 420,274 \$ - \$ 7,052,323 \$ 13,096,886 \$ 1,186,39,000 \$ 10,230,529 \$ 1,186,39,000 \$ 10,230,529 \$ 1,186,39,000 \$ 3,050,608 \$ 2,044,000	Net Book Value \$ - \$ 65,41 \$ - \$ 505,30 \$ 545,91 \$ - \$ 11,195,36 \$ 2,812,32 \$ 3,655,96 \$ 9,406,87 \$ 13,899,17 \$ 370,99 \$ 1,905,32 \$ 86,55 \$ 1,899,67
8 47 CCCA class <sup>2</sup> 90 12 12 CEC N/A 47 47 47 47 47 47 47 47 47 47 47 47 47	Account 3 1609 1611 1612 1805 1808 1810 1820 1825 1840 1835 1845 1850 1860 1860 1860 1905 1908 1910	Assets (input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment Deferred Revenue  Description 3 Capital Contributions Paid Computer Software (Formally known as Account 1925) Land Rights (Formally known as Account 1925) Land Rights (Formally known as Account 1906) Land Buildings Leasehold Improvements Transformer Station Equipment <50 kV Storage Battery Equipment Poles, Towers & Fixtures Underground Conductors & Devices Underground Conductors & Devices Line Transformers Services (Overhead & Underground) Meters Meters (Smart Meters) Land Buildings & Fixtures Leasehold Improvements Office Furniture & Equipment (10 years)	Opening Balance \$	Aprixed Assets (partial forms of assets (parti	ppendix 2- Continuit  MIFRS 2020  st  Disposals 6  \$ -  \$ -  \$ -  \$ -  \$ -  \$ -  \$ -  \$	Closing Balance \$ \$ 1,663,549 \$ \$ 5,063,050 \$ \$ 21,699,851 \$ \$ 21,699,851 \$ 21,004,055 \$ 3,224,829 \$ 21,04,055 \$ 3,224,829 \$ 21,574,887 \$ 4,955,935 \$ 8,861,628 \$ 3,943,674 \$ 4,95,935 \$ 8,86,551 \$ 3,943,674 \$ 4,95,935	Les Trai Sto Def Net	Opening Balance  1,567,599  402,351  6,493,390  -12,794,735  9,623,326  357,249  12,794,735  10,592,474  10,598,472  1,142,811  2,694,730	\$ 2,888,471  Accumulated Depreciation  Additions  \$ 30,531  \$ - \$ 17,923  \$ 558,933  \$ 250,251  \$ 56,511  \$ 133,281  \$ 336,228  \$ 336,228  \$ 43,679  \$ 355,877	epreciation  Disposals	Closing Balance \$ - \$ 1,598,130 \$ - \$ 420,274 \$ - \$ 7,052,323 \$ 13,096,886 \$ 9,805,693 \$ 412,501 \$ 10,839,000 \$ 10,230,529 \$ 10,230,529 \$ 10,230,529 \$ 2,044,000 \$ 3,050,608 \$ 5,305,721 \$ 10,330,500,608 \$ 10,230,529 \$ 3,050,608 \$ 3,050,608	Net Book Value \$ - \$ 65,41 \$ 505,30 \$ 545,91 \$ - \$ 14,647,52 \$ 16,041,57 \$ 11,195,36 \$ 2,812,32 \$ 3,655,96 \$ 9,406,87 \$ 13,899,17 \$ 13,899,17 \$ 13,905,32 \$ 86,55 \$ 1,899,67 \$ 1,1905,32 \$ 86,55 \$ 1,1899,67
8 47 CCCA class 2 90 12 CEC N/A 47 47 47 47 47 47 47 47 47 47 47 47 47	Account 3 1609 1611 1612 1805 1808 1810 1820 1820 1825 1830 1835 1840 1845 1850 1860 1905 1908 1910 1915	Assets (input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment Deferred Revenue  Deferred Revenue  Description 3 Capital Contributions Paid Computer Software (Formally known as Account 1925) Land Rights (Formally known as Account 1996) Land Buildings Leasehold Improvements Transformer Station Equipment <50 kV Storage Battery Equipment Poles, Towers & Fixtures Overhead Conductors & Devices Underground Conductors & Devices Underground Conductors & Devices Line Transformers Services (Overhead & Underground) Meters Meters (Smart Meters) Land Buildings & Fixtures Underground Conductors & Devices Line Transformers Services (Overhead & Underground) Meters Meters (Smart Meters) Land Buildings & Fixtures Office Furniture & Equipment (10 years) Office Furniture & Equipment (50 years)	Opening Balance \$ 1,662,299 \$ 505,305 \$ 966,190 \$ 21,226,264 \$ 2,728,943 \$ 8,609,085 \$ 1,9623,103 \$ 1,557,487 \$ 4,813,197 \$ 4,813,197 \$ 86,551 \$ 3,648,165 \$ 3,648,165 \$ 3,648,165 \$ 3,93,914 \$ -	Aprixed Assets (part of assets	Disposals 6  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Closing Balance \$	Less Train Sto. Def Net 1 1 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Opening Balance  1,567,599  402,351	\$ 2,888,471  Accumulated E  Additions  \$ 30,531  \$ -  \$ 17,923  \$ 17,923  \$ 250,251  \$ 250,251  \$ 336,228  \$ 485,810  \$ 250,251  \$ 336,228  \$ 43,679  \$ 120,184  \$ 120,184  \$ -  \$ 10,061  \$ -  \$ 10,061	epreciation  Disposals	Closing Balance \$ - \$ 1,598,130 \$ - \$ 420,274 \$ - \$ 7,052,323 \$ 13,096,886 \$ 9,808,693 \$ 412,501 \$ 10,239,050 \$ 10,239,050 \$ 10,239,050 \$ 11,86,490 \$ 3,050,686 \$ 2,044,000 \$ 3,050,686 \$ 3,050,686 \$ 3,050,686 \$ 3,050,686	Net Book Values \$ \$ 65,41 \$ \$ 505,30 \$ 545,91 \$ \$ 14,647,52 \$ 11,195,36 \$ 2,812,32 \$ 3,655,96 \$ 9,406,87 \$ 13,899,77 \$ 13,899,77 \$ 370,99 \$ 1,905,32 \$ 86,55 \$ 1,899,67 \$ \$ 61,14 \$ \$ 61,14
8 47 CCCA class 2 90 12 CEC V/A 47 13 47 47 47 47 47 47 47 47 47 47 47 47 47	Account 3 1609 1611 1612 1805 1808 1810 1815 1820 1825 1830 1835 1845 1850 1860 1860 1860 1905 1908 1910 1915 1915 1920 1920 1920	Assets (input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment Deferred Revenue  Deferred Revenue  Capital Contributions Paid Computer Software (Formally known as Account 1925) Land Rights (Formally known as Account 1926) Land Rights (Formally known as Account 1926) Land Buildings Leasehold Improvements Transformer Station Equipment <50 kV Storage Battery Equipment Poles, Towers & Fixtures Underground Conduit Underground Conduit Underground Conductors & Devices Underground Conduit Underground Conduit Underground Conductors & Devices Underground Conduit Underground Conduit Underground Conduit Underground (Somethe Services (Overhead & Underground) Meters Meters (Smart Meters) Land Buildings & Fixtures Leasehold Improvements Office Furniture & Equipment (10 years) Office Furniture & Equipment (15 years) Computer EquipHardware (Post Mar. 22/04)	Opening Balance \$	Aprixed Assets (part of assets	Disposals 6  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Closing Balance \$	Les Train Sto Def Net 1 1	Opening Balance  1,567,599  1,567,599  1,2794,735  6,493,390  12,794,735  10,592,474  9,686,727  1,142,811  2,694,730  1,923,816  354,160  1,053,105  2,418,722	\$ 2,888,471  Accumulated E  Additions  \$ 30,531  \$ - \$ 17,923  \$ - \$ 558,933  \$ - \$ 56,511  \$ 133,218  \$ 336,228  \$ 3485,810  \$ 485,810  \$ 133,628  \$ 143,679  \$ 35,877  \$ 120,184  \$ 13,184  \$ 13,281  \$ 13,281  \$ 13,281  \$ 13,281  \$ 13,281  \$ 13,8	epreciation  Disposals   \$ \$ 93,372 \$ 2,839,808   epreciation  Disposals   \$ \$ \$ \$ \$ \$ \$ \$	Closing Balance \$ \$ 1,598,130 \$ \$ 420,274 \$ \$ 7,052,323 \$ 13,096,886 \$ 9,808,693 \$ 412,501 \$ 5,305,721 \$ 10,230,529 \$ 1,186,490 \$ 3,050,608 \$ \$ 2,044,000 \$ 3,364,221 \$ \$ 3,64,221 \$ \$ 1,172,266	Net Book Value \$ - \$ 65,41: \$ - \$ 506,30 \$ 545,91 \$ - \$ 14,647,52 \$ - \$ 11,195,36 \$ 2,812,32 \$ 3,655,96 \$ 9,406,87 \$ 13,70,99 \$ 1,905,32 \$ 86,55 \$ 1,899,67 \$ 61,144 \$ - \$ 61,145 \$ 61,
8 47 CCCA class 2 90 12 CEC N/A 47 47 47 47 47 47 47 47 47 47 47 47 47	Account 3 1609 1611 1612 1805 1808 1810 1820 1825 1830 1835 1840 1846 1855 1860 1905 1908 1910 1915 1915 1920 1920 1930 1930 1930	Assets (input as negative)  Total PP&E  Depreciation Expense adj. from gain or loss Total  Transportation  Stores Equipment  Deferred Revenue  Deferred Revenue  Deferred Revenue  Capital Contributions Paid  Computer Software (Formally known as Account 1925)  Land Rights (Formally known as Account 1996)  Land Buildings  Leasehold Improvements  Transformer Station Equipment <50 kV  Storage Battery Equipment  Poles, Towers & Fixtures  Overhead Conductors & Devices  Underground Conductors & Devices  Line Transformers  Services (Overhead & Underground)  Meters  Meters (Smart Meters)  Land  Buildings & Fixtures  Office Furniture & Equipment (10 years)	Opening Balance \$	Aprixed Assets (part of assets	Disposals 6  S - S - S - S - S - S - S - S - S - S	Closing Balance \$	Less Train Sto. Def Net 1 1	Opening Balance  1,567,599	\$ 2,888,471  Accumulated E  Additions  \$ 30,531  \$ -  \$ 17,923  \$ 17,923  \$ 250,251  \$ 56,511  \$ 336,228  \$ 336,228  \$ 336,28  \$ 348,810  \$ 250,251  \$ 133,281  \$ 336,282  \$ 143,679  \$ 120,184  \$ -  \$ 120,184  \$ -  \$ 19,161  \$ 6,730  \$ 19,161  \$ 269,718  \$ 6,730  \$ 39,613	## 142,035   \$   -5   93,372     \$   2,839,808      \$   2,839,808      \$   2,839,808      \$   2,839,808      \$   2,839,808      \$   3,835     \$   4,84     \$   1,259     \$   64,884     \$   1,259     \$   64,884     \$   1,259     \$   5   13,035     \$   89,701     \$   5   5     \$	Closing Balance \$ - \$ 1,598,130 \$ - \$ 420,274 \$ - \$ 7,052,323 \$ 13,096,886 \$ 9,808,693 \$ 412,501 \$ 10,230,529 \$ 11,186,490 \$ 3,050,608 \$ 3	Net Book Values \$ \$ 65,41' \$ \$ 505,30 \$ 545,91' \$ \$ 14,647,52' \$ 11,195,36 \$ 9,406,87' \$ 13,899,67' \$ 370,99 \$ 1,905,32' \$ 86,55 \$ 14,647,52' \$ 86,55 \$ 18,899,67' \$ 3,809,67' \$ 5 6,596' \$ 886,75
8 47 20 20 20 20 20 20 20 20 20 20 20 20 20	Account 3 1609 1611 1612 1805 1808 1810 1815 1820 1830 1835 1830 1835 1840 1845 1855 1860 1905 1905 1905 1909 1910 1915 1920 1920 1930 1930 1930 1940 1945	Assets (input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment Deferred Revenue  Deferred Revenue  Description 3 Capital Contributions Paid Computer Software (Formally known as Account 1925) Land Rights (Formally known as Account 1996) Land Buildings Leasehold Improvements Transformer Station Equipment >50 kV Distribution Station Equipment >50 kV Storage Battery Equipment Poles, Towers & Fixtures Overhead Conductors & Devices Underground Conduit Underground Conductors & Devices Line Transformers Services (Overhead & Underground) Meters Meters (Smart Meters) Leasehold Improvements Office Furniture & Equipment (10 years) Office Furniture & Equipment (10 years) Computer EquipHardware(Post Mar. 22/04) Computer EquipHardware(Post Mar. 22/04) Transportation Equipment Tools, Shop & Garage Equipment Measurement & Testing Equipment Messurement & Testing Equipment Messurement & Testing Equipment Messurement & Testing Equipment Messurement & Testing Equipment	Opening Balance \$ 1,662,299 \$ 505,305 \$ 966,190 \$ 21,226,264 \$ 27,652,711 \$ 20,443,104 \$ 2,728,943 \$ 8,609,085 \$ 19,823,103 \$ 23,431,606 \$ 1,557,487 \$ 86,551 \$ 3,648,165 \$ 19,823,103 \$ 4,813,930,44 \$ 3,485,797 \$ 86,551 \$ 3,648,165 \$ 1,390,644 \$ 3,485,797 \$ 142,483 \$ 1,473,156 \$ 1,473,156	Aprixed Assets (part of assets	Disposals 6  S - S - S - S - S - S - S - S - S - S	Closing Balance \$ 1,663,549 \$ 1,663,549 \$ 21,699,851 \$ 29,138,458 \$ 21,004,055 \$ 3,224,829 \$ 8,961,688 \$ 20,245,879 \$ 1,557,487 \$ 4,955,935 \$ 4,955,935 \$ 4,955,935 \$ 3,244,243 \$ 1,531,770 \$ 1,738,864 \$ 3,575,193 \$ 1,738,864 \$ 3,575,193 \$ 1,738,864	Less Train Sto. Def Net 1 1   \$   \$   \$   \$   \$   \$   \$   \$   \$	Opening Balance  1,567,599	\$ 2,888,471  Accumulated Depreciation  Additions  \$ 30,531  \$ 17,923  \$ 17,923  \$ 558,933  \$ 2  \$ 485,810  \$ 250,251  \$ 133,281  \$ 336,228  \$ 43,679  \$ 132,184  \$ 10,061  \$ 269,718  \$ 1,9161  \$ 269,718  \$ 269,718  \$ 39,613  \$ 5,533	epreciation  Disposals   \$ \$ 93,372 \$ 2,839,808   epreciation  Disposals   \$ \$ \$ \$ \$ \$ \$ \$	Closing Balance \$ \$ 1,598,130 \$ \$ 420,274 \$ \$ 7,052,323 \$ \$ 13,096,886 \$ 9,808,693 \$ 412,501 \$ 5,305,721 \$ 10,839,000 \$ 10,239,529 \$ 1,186,490 \$ 3,050,608 \$ \$ 364,221 \$ \$ \$ \$ \$ 1,172,266 \$ 2,688,440 \$ 1,347,382 \$ \$ \$ \$ 1,172,266 \$ 2,588,440 \$ 1,347,382 \$ \$ \$ \$ \$ \$ \$ \$ -	Net Book Values \$ \$ 65,41' \$ \$ 505,30 \$ 545,91' \$ \$ 16,041,57' \$ 11,195,36' \$ 2,812,32' \$ 3,655,96' \$ 9,406,87' \$ 370,99' \$ 13,899,67' \$ 370,99' \$ 1,905,32' \$ 86,55' \$ 18,899,67' \$ 5 1,899,67' \$ 5 5,567,55' \$ 184,38' \$ \$ 566,59' \$ 1886,75' \$ 184,38' \$ \$ 5 56,59' \$ 184,38' \$ \$ 184,38' \$ \$ 184,38' \$ 195,11'
8 47 CCA class <sup>2</sup> 90 12 CEC N/A 47 47 47 47 47 47 47 47 47 47 47 47 47	Account 3 1609 1611 1612 1805 1808 1810 1815 1820 1825 1830 1840 1845 1850 1860 1908 1919 1910 1915 1920 1920 1930 1935 1945	Assets (input as negative) Total PP&E  Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment Deferred Revenue  Deferred Revenue  Capital Contributions Paid Computer Software (Formally known as Account 1906) Land Rights (Formally known as Account 1906) Land Rights (Formally known as Account 1906) Land Buildings Leasehold Improvements Transformer Station Equipment <50 kV Distribution Station Equipment <50 kV Storage Battery Equipment Poles, Towers & Fixtures Underground Conductors & Devices Under	Opening Balance \$	Aprixed Assets (part of assets	ppendix 2- Continuit  MIFRS 2020  st  Disposals 5  \$ -	Closing Balance \$ \$ 1,663,549 \$ \$ 5,05,305 \$ 966,190 \$ \$ 21,699,851 \$ 21,094,055 \$ 3,224,829 \$ \$ 21,034,055 \$ 3,224,829 \$ \$ 1,575,487 \$ 4,955,935 \$ 24,129,699 \$ 1,157,487 \$ 4,955,935 \$ 3,943,674 \$ \$ 1,738,864 \$ 3,775,193 \$ 1,531,770 \$ 142,493 \$ 1,531,770 \$	Les Trau Sto Def Net 1 1	Opening Balance  1,567,599  1,567,599  402,351	\$ 2,888,471  Accumulated E  Additions \$ - \$ 30,531  \$ - \$ 17,923  \$ - \$ 558,933  \$ - \$ 56,511 \$ 336,228 \$ 56,511 \$ 133,281 \$ 336,288 \$ 143,679 \$ 355,877 \$ - \$ 120,184 \$ - \$ 119,161 \$ 269,718 \$ 6,730 \$ 39,613	epreciation  Disposals   \$ \$ 93,372 \$ 2,839,808   epreciation  Disposals   \$ \$ \$ \$ \$ \$ \$ \$	Closing Balance \$ - \$ 1,598,130 \$ - \$ 420,274 \$ - \$ 7,052,323 \$ - \$ 13,096,863 \$ 412,501 \$ 10,839,000 \$ 10,230,529 \$ 10,230,529 \$ 10,230,529 \$ 1,186,421 \$ 1,184,000 \$ 3,050,608 \$ - \$ 2,044,000 \$ 3,050,608 \$ - \$ 2,044,000 \$ 3,050,608 \$ - \$ 2,044,000 \$ 1,172,266 \$ 2,888,440 \$ 3,1347,382 \$ 1,347,382	Net Book Valu \$ \$ 65,41' \$ 5-505,30 \$ 545,91' \$ \$ 11,4647,52' \$ 11,195,36' \$ 2,812,32' \$ 3,655,96' \$ 9,406,87' \$ 370,99' \$ 1,905,32' \$ 86,55' \$ 184,38' \$ \$ 566,59' \$ 1889,67' \$ 189,67'
8 47 20 20 20 20 20 20 20 20 20 20 20 20 20	Account 3 1609 1611 1612 1805 1808 1810 1815 1820 1825 1830 1835 1840 1845 1855 1860 1905 1905 1905 1909 1910 1915 1920 1920 1930 1930 1940 1945 1955 1960 1970	Assets (input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment Deferred Revenue  Transportation Stores Equipment Deferred Revenue  Deferred Revenue  Capital Contributions Paid Computer Software (Formally known as Account 1925) Land Rights (Formally known as Account 1996) Land Buildings Leasehold Improvements Transformer Station Equipment <50 kV Storage Battery Equipment Poles, Towers & Fixtures Overhead Conductors & Devices Underground Conductors & Devices Underground Conductors & Devices Line Transformers Services (Overhead & Underground) Meters Meters (Smart Meters) Land Buildings & Fixtures Office Furniture & Equipment (10 years) Computer EquipHardware(Post Mar. 22/04) Computer EquipHardware(Post Mar. 19/07) Transportation Equipment Stores Equipment Measurement & Testing Equipment Measurement & Testing Equipment Measurement & Testing Equipment Communications Equipment Communications Equipment Communications Equipment Communications Equipment Load Management Controls Customer Premises	Opening Balance \$ \$ 1,662,299 \$ \$ 505,305 \$ 966,190 \$ \$ 21,226,264 \$ \$ 27,652,711 \$ 20,443,104 \$ 2,728,943 \$ 8,609,085 \$ 19,823,103 \$ 8,609,085 \$ 19,823,103 \$ 23,431,606 \$ 1,557,487 \$ 86,551 \$ 3,648,165 \$ 3,648,165 \$ 1,390,644 \$ 3,485,797 \$ 86,551 \$ 3,648,165 \$ 1,473,156 \$ 1,473,15	Aprixed Assets (part of assets	Disposals 6  S - S - S - S - S - S - S - S - S - S	Closing Balance \$ 1,663,549 \$ 1,663,549 \$ 21,090,851 \$ 29,193,458 \$ 21,699,851 \$ 29,193,458 \$ 21,004,055 \$ 3,224,829 \$ 8,961,688 \$ 20,245,879 \$ 1,557,487 \$ 4,955,935 \$ 42,429,83 \$ 1,557,487 \$ 4,955,935 \$ 4,955,935 \$ 3,244,826 \$ 3,324,829 \$ 1,557,487 \$ 1,738,864 \$ 3,575,193 \$ 1,738,864 \$ 3,575,193 \$ 1,531,770 \$ 1,738,864 \$ 3,575,193 \$ 1,531,770 \$ 204,627 \$ 110,650 \$ 204,627 \$ 110,650 \$ 204,627 \$ 110,650	Less Train Sto. Def Net 1 1	Opening Balance  1,567,599	Accumulated E  Additions \$ 30,531 \$ - \$ 30,531 \$ - \$ 17,923 \$ - \$ 558,933 \$ - \$ 17,923 \$ 133,281 \$ 565,131 \$ 133,281	s 142,035 s s 93,372 \$ 2,839,808 epreciation  Disposals 6  \$ \$ \$ \$ \$ \$ \$ \$	Closing Balance \$ \$ 1,598,130 \$ \$ 420,274 \$ \$ 7,052,323 \$ \$ 13,096,886 \$ 9,808,693 \$ 412,501 \$ 5,305,721 \$ 10,839,000 \$ 10,239,529 \$ 1,186,490 \$ 3,050,608 \$ \$ 364,221 \$ 5,683,400 \$ 1,347,382 \$ \$ 1,172,266 \$ 2,688,440 \$ 1,347,382 \$ \$ 1,74,471 \$ 1,347,382 \$ \$ 20,247 \$ 403,931	Net Book Values \$ \$ 65,41 \$ \$ 505,30 \$ 545,91 \$ \$ 16,041,57 \$ 11,195,36 \$ 2,812,32 \$ 3,655,96 \$ 9,406,87 \$ 13,899,17 \$ 370,99 \$ 1,905,32 \$ 86,55 \$ 1,899,67 \$ \$ \$ 566,59 \$ 886,75 \$ 184,38 \$ \$ 566,59 \$ 184,38 \$ \$ 576
8 47 CCCA :lass 2 90 12 CEC N/A 47 13 47 47 47 47 47 47 47 11 13 8 8 10 10 10 8 8 8 8 8 8 8 8 8 8 8 8 8	Account 3 1609 1611 1612 1805 1808 1810 1815 1820 1825 1830 1835 1840 1845 1850 1905 1905 1905 1905 1905 1910 1915 1920 1920 1930 1935 1940 1945 1955 1960 1975	Assets (input as negative)  Total PP&E  Depreciation Expense adj. from gain or loss  Total  Transportation  Stores Equipment  Deferred Revenue  Deferred Revenue  Capital Contributions Paid  Computer Software (Formally known as Account 1925)  Land Rights (Formally known as Account 1906)  Land Buildings  Leasehold Improvements  Transformer Station Equipment <50 kV  Distribution Station Equipment <50 kV  Distribution Station Equipment Workers  Voverhead Conductors & Devices  Underground Conduit  Underground Conductors & Devices  Liner Transformers  Services (Overhead & Underground)  Meters  Meters (Smart Meters)  Land  Buildings & Fixtures  Leasehold Improvements  Gervices (Overhead & Underground)  Meters (Smart Meters)  Land  Meters (Smart Meters)  Land  Office Furniture & Equipment (10 years)  Office Furniture & Equipment (5 years)  Computer EquipHardware(Post Mar. 22/04)  Computer EquipHardware(Post Mar. 22/04)  Computer Equipment  Tools, Shop & Garage Equipment  Measurement & Testing Equipment  Tools, Shop & Garage Equipment  Communication Equipment  System Supervisor Equipment  System Supervisor Equipment  System Supervisor Equipment	Opening Balance  \$ 1,662,299 \$ - \$ 1,662,299 \$ - \$ 966,190 \$ - \$ 21,226,264 \$ 27,652,711 \$ 20,443,104 \$ 2,728,943 \$ 8,609,085 \$ 1,557,487 \$ 2,728,943 \$ 8,609,085 \$ 1,557,487 \$ 4,813,745 \$ 3,648,165 \$ 1,390,644 \$ 3,485,797 \$ 142,487 \$ 1,390,644 \$ 3,485,797 \$ 142,487 \$ 1,473,156 \$ 1,390,644 \$ 3,485,797 \$ 142,487 \$ 1,473,156 \$ 1,390,644 \$ 3,485,797 \$ 1,473,156 \$ 2,24,627 \$ 2,24,627 \$ 2,24,627 \$ 3,403,931 \$ 1,66,151 \$ 1,944,674	Aprixed Assets (prixed Additions 4	Disposals 6  \$ \$ \$ \$ \$ \$ \$ \$	Closing Balance \$ 1,663,549 \$ 1,663,549 \$ 5 956,190 \$ 21,699,851 \$ 221,699,851 \$ 29,138,458 \$ 21,004,055 \$ 3,224,829 \$ 8,961,688 \$ 21,004,055 \$ 3,224,829 \$ 8,961,688 \$ 21,004,055 \$ 3,224,829 \$ 8,961,688 \$ 21,004,055 \$ 3,244,829 \$ 1,557,487 \$ 3,495,393 \$ 14,953,394,674 \$ -	Les Train Sto Def Net 1 1	Opening Balance  1,567,599	\$ 2,888,471  ted Depreciation  Additions  \$ 30,531  \$ - \$ 17,923  \$ - \$ 17,923  \$ - \$ 17,923  \$ - \$ 17,923  \$ - \$ 120,184  \$ 133,281  \$ 143,679  \$ 120,184  \$ - \$ 119,161  \$ 269,718  \$ 1293  \$ 1,961  \$ 269,718  \$ 19,296  \$ 1,961  \$ 269,718  \$ 19,296  \$ 19,296  \$ 1,961  \$ 269,718  \$ 1,961  \$ 269,718  \$ 1,961  \$ 269,718  \$ 1,961  \$ 269,718  \$ 1,961  \$ 269,718  \$ 1,961  \$ 269,718  \$ 1,961  \$ 269,718  \$ 39,296  \$ 1,961  \$ 2,961  \$ 1,961  \$ 2,961  \$ 3,961	\$ 142,035 \$ -\$ 93,372 \$ 2,839,808 epreciation  Disposals 6 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Closing Balance \$ \$ 1,598,130 \$ \$ 420,274 \$ \$ 7,052,323 \$ 13,096,886 \$ 9,808,693 \$ 412,501 \$ 5,305,721 \$ 10,230,529 \$ 1,186,490 \$ 10,230,529 \$ 1,186,490 \$ 10,230,529 \$ 1,172,266 \$ 2,044,000 \$ 2,044,000 \$ 3 3,050,608 \$ \$ 1,172,266 \$ 3,2688,440 \$ 1,347,382 \$ \$ 1,172,266 \$ 2,2688,440 \$ 1,347,382 \$ \$ 1,172,266 \$ 2,2688,440 \$ 1,347,382 \$ \$ 1,174,71 \$ 1,451,587 \$ 20,247 \$ 403,931 \$ 1,65,151 \$ 1,451,587	Net Book Valu \$ \$ 65,41' \$ \$ 505,300 \$ 545,91' \$ \$ 14,647,52 \$ 11,195,36 \$ 2,812,32 \$ 3,655,96 \$ 9,406,87' \$ 13,899,17' \$ 370,99 \$ 1,905,32 \$ 86,55 \$ 184,38 \$ \$ 566,59 \$ 566,59 \$ 184,38 \$ \$ 156,59 \$ 184,38 \$ \$ 575,76
8 47  CCA llass 2 90 12 CEC N/A 47 47 47 47 47 47 47 47 47 47 47 47 47	Account 3 1609 1611 1612 1805 1808 1818 1810 1815 1820 1825 1830 1836 1840 1845 1855 1850 1860 1860 1905 1905 1915 1915 1915 1920 1920 1920 1920 1930 1935 1945 1955 1955 1956 1960 1975	Assets (input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment Deferred Revenue  Deferred Revenue  Capital Contributions Paid Computer Software (Formally known as Account 1925) Land Rights (Formally known as Account 1926) Land Rights (Formally known as Account 1926) Land Buildings Leasehold Improvements Transformer Station Equipment <50 kV Storage Battery Equipment Poles, Towers & Fixtures Underground Conduit Underground Conduit Underground Conduitors & Devices Underground Conduit Underground Conduitors & Devices Underground Condu	Opening Balance \$	Aprixed Assets (partial form of assets (partial form)  Aprixed Asset    Correct    Additions 4  \$  \$ 1,250  \$  \$ 473,587  \$ 1,695,322  \$ 637,333  \$ 499,206  \$ 367,085  \$ 142,738  \$ 142,738  \$ 142,738  \$ 142,738  \$ 142,738  \$ 142,738  \$ 142,738  \$ 158,945  \$ 142,738  \$ 142,738  \$ 142,738  \$ 142,738  \$ 158,945  \$ 158,945  \$ 158,945  \$ 158,945  \$ 10,650  \$ 31,455  \$  \$ 295,509  \$ 31,455  \$  \$ 10,650  \$ 83,396  \$ 58,614  \$  \$ 10,650  \$  \$ 10,650  \$  \$ 10,650  \$  \$ 10,650  \$  \$ 10,650  \$  \$ 10,650  \$  \$ 10,650  \$  \$ 10,650  \$ 1	ppendix 2- Continuit  MIFRS 2020  st  Disposals 6  \$ -  \$ -  \$ -  \$ -  \$ -  \$ -  \$ -  \$	BA  y Schedule  Closing Balance \$ \$ 1,663,549 \$ \$ 5,963,050 \$ 966,190 \$ 21,699,851 \$ 21,004,055 \$ 3,224,829 \$ 21,004,055 \$ 3,224,829 \$ 21,004,055 \$ 3,224,829 \$ 21,004,055 \$ 3,224,829 \$ 21,004,055 \$ 3,248,829 \$ 21,004,055 \$ 3,248,829 \$ 21,004,055 \$ 3,248,829 \$ 21,004,055 \$ 3,248,839 \$ 21,004,055 \$ 3,248,839 \$ 21,004,055 \$ 3,245,879 \$ 21,057,487 \$ 425,369 \$ 1,537,787 \$ 110,650 \$ 17,738,864 \$ 1,7	Les Train Sto Def Net Net Sto S S S S S S S S S S S S S S S S S	Opening Balance  1,567,599  1,567,599  1,567,599  1,567,326  1,567,326  1,567,326  1,567,326  1,567,326  1,567,326  1,567,326  1,567,326  1,567,326  1,567,326  1,567,326  1,567,326  1,567,326  1,567,326  1,567,326  1,567,326  1,142,811  2,694,730  1,923,816	\$ 2,888,471  Accumulated E  Additions  \$ 30,531  \$ - \$ 30,531  \$ - \$ 558,933  \$ - \$ 558,933  \$ 17,923  \$ 250,251  \$ 336,228  \$ 345,679  \$ 343,679  \$ 343,679  \$ 120,184  \$ - \$ 120,184	epreciation  Disposals   \$ \$ 93,372 \$ 2,839,808   epreciation  Disposals   \$ \$ \$ \$ \$ \$ \$ \$	Closing Balance \$ \$ 1,598,130 \$ \$ 420,274 \$ \$ 7,052,323 \$ \$ 13,096,886 \$ 9,808,693 \$ 412,501 \$ 10,839,000 \$ 10,230,529 \$ 1,186,490 \$ 3,050,608 \$ \$ 2,044,000 \$ \$ 2,044,000 \$ \$ 2,044,000 \$ \$ 2,044,000 \$ \$ 2,044,000 \$ \$ 2,044,000 \$ \$ 2,044,000 \$ \$ 2,044,000 \$ \$ 2,044,000 \$ \$ 2,044,000 \$ \$ 2,044,000 \$ \$ 2,044,000 \$ \$ 2,044,000 \$ \$ 3,050,608 \$ \$ 2,044,000 \$ \$ 2,044,000 \$ \$ 2,044,000 \$ \$ 3,050,608 \$ \$ 2,044,000 \$ \$ 3,050,608 \$ \$ 2,044,000 \$ \$ 3,050,608 \$ \$ 2,044,000 \$ \$ 3,050,608 \$ \$ 2,044,000 \$ \$ 3,050,608 \$ 3,050,608 \$ 3,050	Net Book Values \$ \$ 65,41: \$ \$ 505,30 \$ 545,91: \$ 14,647,52: \$ 16,041,57: \$ 11,195,36 \$ 2,812,32 \$ 3,655,96 \$ 9,406,87: \$ 13,899,17: \$ 370,99 \$ 1,905,32 \$ 86,55 \$ 1,899,67: \$ 61,14: \$ \$ 566,59 \$ 886,75 \$ 58,65,96 \$ 9,406,87: \$ 1,905,32 \$ 1,905,32 \$ 86,55 \$ 1,899,67: \$ 1,905,32 \$ 3,905,32
8 47  CCA class 2 90 12 CEC N/A 47 13 47 47 47 47 47 47 13 8 8 10 8 8 10 8 8 8 8 8 8 8 8 8 8 8 8 8	Account 3 1609 1611 1612 1805 1808 1810 1815 1820 1825 1830 1835 1840 1845 1855 1860 1905 1905 1906 1915 1920 1920 1930 1930 1940 1945 1955 1956 1960 1970 1975 1980	Assets (input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment Deferred Revenue  Deferred Revenue  Computer Software (Formally known as Account 1925) Land Rights (Formally known as Account 1925) Land Rights (Formally known as Account 1936) Land Baulidings Leasehold Improvements Transformer Station Equipment <50 kV Storage Battery Equipment Poles, Towers & Fixtures Overhead Conductors & Devices Underground Conductors & Devices Line Transformers Services (Overhead & Underground) Meters Meters (Smart Meters) Land Buildings & Fixtures Defice Furniture & Equipment (10 years) Office Furniture & Equipment (10 years) Office Furniture & Equipment (10 years) Office Furniture & Equipment (10 years) Computer EquipHardware(Post Mar. 22/04) Computer Equip-Hardware(Post Mar. 19/07) Transportation Equipment Stores Equipment Measurement & Testing Equipment Communications Equipment Communications Equipment Miscellaneous Equipment Load Management Controls Utility Premises System Supervisor Equipment Miscellaneous Fixed Assets Other Tangible Property Contributions & Grants Deferred Revenue <sup>5</sup>	Opening Balance \$	Aprixed Assets (partial forms of assets (parti	ppendix 2- Continuit  MIFRS 2020  St  Disposals 6  \$ -  \$ -  \$ -  \$ -  \$ -  \$ -  \$ -  \$	BA  y Schedule  Closing Balance \$ \$ 1,663,549 \$ \$ 505,305 \$ 966,190 \$ \$ 21,699,851 \$ \$ 21,699,851 \$ \$ 21,040,055 \$ \$ 21,698,851 \$ \$ 21,040,055 \$ \$ 21,698,851 \$ \$ 21,040,055 \$ \$ 1,738,458 \$ 21,040,055 \$ \$ 1,738,458 \$ 21,040,055 \$ \$ 1,738,458 \$ 21,040,055 \$ \$ 1,738,458 \$ \$ 1,738,458 \$ \$ 1,738,864 \$ \$ 1,738,864 \$ \$ 1,738,864 \$ \$ 1,738,864 \$ \$ 1,738,864 \$ \$ \$ 1,738,864 \$ \$ \$ 1,738,864 \$ . \$	Les Train Sto	Opening Balance  1,567,599  1,567,599  402,351  6,493,390  12,794,735  9,623,326  3578,2475  10,598,4727  1,42,811  2,694,730  1,923,816   1,053,105  2,418,722  79,010  1,307,769  1,053,105  2,418,722  79,010  1,307,769  1,923,816   1,053,105  2,418,722  79,010  1,307,769  1,923,816   1,053,105  2,418,722  79,010  1,307,769  1,923,816   1,053,105  2,418,722  79,010  1,307,769  1,923,816   1,053,105  2,418,722  79,010  1,307,769  1,923,816   1,053,105  2,418,722  79,010  1,307,769	\$ 2,888,471  Accumulated E  Additions  \$ 30,531  \$ - \$ 30,531  \$ - \$ 558,933  \$ - \$ 558,933  \$ - \$ 17,923  \$ 250,251  \$ 336,228  \$ 486,810  \$ 250,251  \$ 336,228  \$ 43,679  \$ 120,184  \$ - \$ 120,184  \$ - \$ 19,161  \$ 269,718  \$ 6,730  \$ 19,161  \$ 269,718  \$ 19,161  \$ 269,718  \$ 19,161  \$ 269,718  \$ 19,161  \$ 269,718  \$ 19,161  \$ 269,718  \$ 6,730  \$ 19,296  \$ 19,161  \$ 269,718  \$ 6,730  \$ 19,296  \$ 19,296  \$ 19,296  \$ 19,296	epreciation  Disposals   \$ \$ 93,372 \$ 2,839,808   epreciation  Disposals   \$ \$ \$ \$ \$ \$ \$ \$	Closing Balance \$ - \$ 1,598,130 \$ - \$ 1,598,130 \$ - \$ 420,274 \$ - \$ 7,052,323 \$ 1,186,490 \$ 10,230,529 \$ 11,186,490 \$ 3,050,608 \$ 3,050,608 \$ 10,230,529 \$ 11,186,490 \$ 3,050,608 \$ 11,172,266 \$ 2,688,440 \$ 85,740 \$ 1,347,382 \$ - \$ 1,172,266 \$ 2,688,440 \$ 3,373,382 \$ 1,347,382 \$ 1,348,381 \$ 1,348,381 \$ 1,348,381 \$ 1,348,381 \$ 1,348,381 \$ 1,348,381 \$ 1,348,381 \$ 1,348,381 \$ 3,38	Net Book Value \$ - \$ 65,41' \$ 505,30 \$ 545,91' \$ 14,647,52' \$ 16,041,57' \$ 11,195,36 \$ 2,812,32 \$ 3,655,96 \$ 9,406,87' \$ 13,899,67' \$ 13,899,67' \$ 13,899,67' \$ 56,75' \$ 56,75' \$ 56,75' \$ 18,95' \$ 18,95' \$ 30,15' \$ 56,75' \$ 56,75' \$ 56,75' \$ 18,438 \$ - \$ 56,75' \$ 18,438 \$ - \$ 105,11' \$ 30,15' \$ 76' \$ - \$ 573,74' \$ - \$ 573,74' \$ 573,74' \$ 5
8 47 27 27 27 27 27 27 27 27 27 27 27 27 27	Account 3 1609 1611 1612 1805 1808 1810 1815 1820 1835 1830 1835 1840 1845 1855 1860 1905 1915 1920 1920 1930 1920 1920 1930 1940 1945 1955 1956 1960 1970 1970 1970 1970 1970	Assets (input as negative)  Total PP&E  Depreciation Expense adj. from gain or loss Total  Transportation  Stores Equipment  Deferred Revenue  Transportation  Stores Equipment  Deferred Revenue  Deferred Revenue  Capital Contributions Paid  Computer Software (Formally known as Account 1925)  Land Rights (Formally known as Account 1996)  Land  Buildings  Leasehold Improvements  Transformer Station Equipment <50 kV  Storage Battery Equipment  Poles, Towers & Fixtures  Overhead Conductors & Devices  Underground Conductors & Devices  Line Transformers  Services (Overhead & Underground)  Meters  Meters (Smart Meters)  Land  Buildings & Fixtures  Office Furniture & Equipment (10 years)  Computer EquipHardware(Post Mar. 22/04)  Computer EquipHardware(Post Mar. 19/07)  Transportation Equipment  Stores Equipment  Measurement & Testing Equipment  Measurement & Testing Equipment  Communication Equipment  Communication Equipment  Communication Equipment  Communication Equipment  Measurement & Testing Equipment  Communication Equipment  Communication Equipment  Communication Equipment  Communication Equipment  Communication Equipment  Measurement & Testing Equipment  Communication Equipment  Commu	Opening Balance  \$ 1,662,299  \$ 1,662,299  \$ 505,305  \$ 966,190  \$ 21,226,264  \$ 27,652,711  \$ 20,443,104  \$ 2,778,943  \$ 8,609,085  \$ 19,823,103  \$ 8,609,085  \$ 19,823,103  \$ 3,343,1606  \$ 1,557,487  \$ 86,551  \$ 3,648,165  \$ 19,823,103  \$ 4,813,979  \$ 4,813,979  \$ 4,813,485,797  \$ 142,485  \$ 1,390,644  \$ 3,485,797  \$ 142,483  \$ 1,473,156  \$ 204,627  \$ 142,948  \$ 143,931  \$ 165,151  \$ 19,44,675  \$ 21,010  \$ 403,931  \$ 165,151  \$ 1,944,674  \$ 1,944,674	Aprixed Assets (partial forms of assets (parti	Disposals 6  \$ \$ \$ \$ \$ \$ \$ \$	Closing Balance \$ 1,663,549 \$ 1,663,549 \$ \$ -\$ \$ 505,305 \$ 966,190 \$ -\$ \$ 21,699,851 \$ \$ 21,094,055 \$ 3,224,829 \$ 8,961,688 \$ 20,245,879 \$ 1,557,487 \$ 4,955,935 \$ 86,551 \$ 3,943,674 \$ 4,955,935 \$ 86,551 \$ 3,943,674 \$ 4,955,935 \$ 1,738,864 \$ 3,575,193 \$ 1,531,770 \$ 204,627 \$ 1,738,864 \$ 3,575,193 \$ 1,531,770	Less Train Sto. Def Net 1 1	Opening Balance  1,567,599	\$ 2,888,471  Accumulated Depreciation  Additions  \$ 30,531  \$ -\$ \$ 30,531  \$ -\$ \$ 17,923  \$ -\$ \$ 558,933  \$ -\$ \$ 485,810  \$ 250,251  \$ 133,281  \$ 336,228  \$ 43,679  \$ 133,281  \$ 133,281  \$ 133,281  \$ 336,288  \$ 43,679  \$ 120,184  \$ 19,1061  \$ 269,718  \$ 355,877  \$ -\$ \$ 119,161  \$ 269,718  \$ 19,296  \$ 19,296  \$ 19,296  \$ 19,296  \$ 19,296  \$ 19,296  \$ 293  \$ -\$ \$ 293  \$ -\$ \$ 293  \$ -\$ \$ 293  \$ -\$ \$ 293  \$ -\$ \$ 293  \$ -\$ \$ 293,216	epreciation  Disposals   \$ \$ 93,372 \$ 2,839,808   epreciation  Disposals   \$ \$ \$ \$ \$ \$ \$ \$	Closing Balance \$ \$ 1,598,130 \$ \$ 420,274 \$ \$ 7,052,323 \$ \$ 13,096,886 \$ 9,808,693 \$ 412,501 \$ 5,305,721 \$ 10,230,529 \$ 1,186,490 \$ 3,050,608 \$ \$ 2,044,000 \$ 1,347,382 \$ \$ 1,172,266 \$ 2,688,440 \$ 1,347,382 \$ \$ 1,174,471 \$ 403,931 \$ 165,151 \$ \$ 20,247 \$ 403,931 \$ 165,151 \$ \$ 3,481,327	Net Book Value \$ \$ 65,41! \$ \$ 5505,30! \$ 545,91! \$ 14,647,52! \$ 16,041,57! \$ 11,195,36! \$ 2,812,32! \$ 3,655,96! \$ 9,406,87! \$ 13,79,99 \$ 1,905,32! \$ 86,55! \$ 184,38! \$ \$ 566,59! \$ 886,75! \$ 186,75! \$ 16,14! \$ \$ 5 \$ 566,59! \$ 886,75! \$ 76! \$ 573,76! \$ 5 \$ 573,76! \$ 5 \$ 573,76! \$ 5 \$ 573,76! \$ 5 \$ 573,76! \$ 5 \$ 573,76! \$ 5 \$ 5,817,48! \$ 5,817,48! \$ 5,8
8 47 27 27 27 27 27 27 27 27 27 27 27 27 27	Account 3 1609 1611 1612 1805 1808 1810 1815 1820 1825 1830 1835 1840 1845 1855 1860 1905 1905 1906 1915 1920 1920 1930 1930 1940 1945 1955 1956 1960 1970 1975 1980	Assets (input as negative) Total PP&E Depreciation Expense adj. from gain or loss Total  Transportation Stores Equipment Deferred Revenue  Deferred Revenue  Capital Contributions Paid Computer Software (Formally known as Account 1925) Land Rights (Formally known as Account 1926) Land Rights (Formally known as Account 1926) Land Buildings Leasehold Improvements Transformer Station Equipment <50 kV Storage Battery Equipment Poles, Towers & Fixtures Underground Conduit Underground Conduit Underground Conductors & Devices Underground Conduit Underground Conductors & Devices Underground Conductors & Devices Underground Conduit Underground Conductors & Devices Underground Conductors & Devices Underground Conduit Underground Conductors & Devices Undergroun	Opening Balance \$	Aprixed Assets (partial forms of assets (parti	Disposals 6  S - S - S - S - S - S - S - S - S - S	Closing Balance \$	Less   Train   Sto.   Sto.	Opening Balance  1,567,599  1,567,599  402,351	\$ 2,888,471  Accumulated E  Additions  \$ - \$ 30,531  \$ - \$ 17,923  \$ - \$ 558,933  \$ - \$ 558,933  \$ 18,133,281  \$ 336,228  \$ 485,810  \$ 250,251  \$ 56,511  \$ 133,281  \$ 336,288  \$ 445,679  \$ 10,061  \$ 13,061  \$ 10,061  \$ 10,061  \$ 10,061  \$ 29,718  \$ 6,730  \$ 120,184  \$ - \$ 10,061  \$ 29,718  \$ 6,730  \$ 120,184  \$ - \$ 13,630  \$ 29,296  \$ 1,630  \$ 29,33  \$ 293  \$ - \$ 5,533  \$ 9,296  \$ - \$ 293  \$ 1,630  \$ 293,216  \$ 1,630  \$ 1,630  \$ 230,216  \$ 1,630	epreciation  Disposals   \$ \$ 93,372 \$ 2,839,808   epreciation  Disposals   \$ \$ \$ \$ \$ \$ \$ \$	Closing Balance \$ \$ 1,598,130 \$ \$ 420,274 \$ \$ 7,052,323 \$ \$ 13,096,886 \$ 9,808,693 \$ 13,096,886 \$ 9,808,693 \$ 11,864,90 \$ 10,239,529 \$ 11,186,490 \$ 10,239,529 \$ 11,186,490 \$ 10,239,529 \$ 11,186,490 \$ 10,239,529 \$ 11,186,490 \$ 10,239,529 \$ 11,186,490 \$ 10,239,529 \$ 11,186,490 \$ 10,239,529 \$ 11,186,490 \$ 10,239,529 \$ 11,172,266 \$ 2,688,440 \$ 13,47,382 \$ \$ 20,247 \$ 174,471 \$ 165,151 \$ 1,451,587 \$ 1,451,587 \$ 36,301 \$ 1,451,587 \$ 36,301 \$ 1,451,587 \$ 36,301 \$ 1,451,587 \$ 36,301 \$ 1,451,587 \$ 3,481,327 \$ 454,865 \$ 5 \$ 69,024,232 \$ 69,024,232	Net Book Value \$
8 47 27 27 27 27 27 27 27 27 27 27 27 27 27	Account 3 1609 1611 1612 1805 1808 1810 1815 1820 1825 1830 1835 1840 1845 1855 1860 1905 1905 1906 1915 1920 1920 1930 1930 1940 1945 1955 1956 1960 1970 1975 1980	Assets (input as negative)  Total PP&E  Depreciation Expense adj. from gain or loss Total  Transportation  Stores Equipment  Deferred Revenue  Capital Contributions Paid  Computer Software (Formally known as Account 1926)  Land Rights (Formally known as Account 1906)  Land Rights (Formally known as Account 1906)  Land Buildings  Leasehold Improvements  Transformer Station Equipment <50 kV  Distribution Station Equipment <50 kV  Distribution Station Equipment Work of the Storage Battery Equipment Work of the Storage Battery Equipment Work of Work of the Storage Battery Equipment Work of Work	Opening Balance  \$ 1,662,299 \$ 1,662,299 \$ 5,505,305 \$ 966,190 \$ 27,652,711 \$ 20,443,104 \$ 2,728,943 \$ 8,609,085 \$ 19,823,103 \$ 23,431,606 \$ 1,557,487 \$ 86,551 \$ 3,648,165 \$ 19,823,103 \$ 4,813,933,914 \$ 3,482,797 \$ 46,551 \$ 3,648,165 \$ 1,390,644 \$ 3,482,797 \$ 142,493 \$ 1,473,156 \$ 204,627 \$ 1,484,674 \$ 3,485,797 \$ 145,497 \$ 144,674 \$ 3,485,797 \$ 1,506,644 \$ 3,646,644 \$ 3,646,	Aprixed Assets (partial forms of assets (parti	Disposals 6  \$ \$ \$ \$ \$ \$ \$ \$	Closing Balance \$ 1,663,549 \$ 1,663,549 \$ \$ -\$ \$ 505,305 \$ 966,190 \$ -\$ \$ 21,699,851 \$ \$ 29,138,458 \$ 21,004,055 \$ 3,224,829 \$ 8,961,688 \$ 22,1004,055 \$ 3,224,829 \$ 8,961,688 \$ 22,45,879 \$ 1,557,487 \$ 4,955,935 \$ 3,864,688 \$ 20,245,879 \$ 1,738,864 \$ 3,576,193 \$ 4,955,935 \$ 3,865,51 \$ 3,943,674 \$ 5 24,129,699 \$ 1,557,487 \$ 4,955,935 \$ 3,864,688 \$ 20,245,879 \$ 1,738,864 \$ 3,576,193 \$ 1,531,770 \$ 20,25,350 \$ 2,20,627 \$ 110,650 \$ 20,26,350 \$ 2,298,809 \$ 4,800,939 \$ 4,800,939 \$ 4,800,939 \$ 1,338,380,870	Les	Opening Balance  1,567,599  1,567,599  1,567,599  1,2794,735  1,6493,390  12,794,735  10,592,474  9,686,727  1,142,811  2,694,730  1,142,811  2,694,730  1,142,811  2,694,730  1,142,811  2,694,730  1,142,811  2,694,730  1,142,811  2,694,730  1,142,811  2,694,730  1,142,811  2,694,730  1,142,811  2,694,730  1,142,811  1,923,816  1	\$ 2,888,471  Accumulated E  Additions  \$ - \$ 30,531  \$ - \$ 17,923  \$ - \$ 558,933  \$ - \$ 558,933  \$ 18,133,281  \$ 336,228  \$ 485,810  \$ 250,251  \$ 56,511  \$ 133,281  \$ 336,288  \$ 445,679  \$ 10,061  \$ 13,061  \$ 10,061  \$ 10,061  \$ 10,061  \$ 29,718  \$ 6,730  \$ 120,184  \$ - \$ 10,061  \$ 29,718  \$ 6,730  \$ 120,184  \$ - \$ 13,630  \$ 29,296  \$ 1,630  \$ 29,33  \$ 293  \$ - \$ 5,533  \$ 9,296  \$ - \$ 293  \$ 1,630  \$ 293,216  \$ 1,630  \$ 1,630  \$ 230,216  \$ 1,630	epreciation  Disposals   \$ \$ 93,372 \$ 2,839,808   epreciation  Disposals   \$ \$ \$ \$ \$ \$ \$ \$	Closing Balance \$	Net Book Valu  \$

Transportation Stores Equipment Less: Fully Allocated Depreciation
Transportation \$ 158,027
Stores Equipment \$ -

|--|

# Appendix 2-BA Fixed Asset Continuity Schedule <sup>1</sup>

Accounting Standard MIFRS
Year 2021

						Cos	t						Acc	cumulated D	ep	reciation			Ī	
CCA	OEB		H	Ononina	Г		•			Clasina	-	Opening	,	Jamaiatea B	-			Closing		
Class 2		Description <sup>3</sup>		Opening Balance	Α	Additions 4	Di	sposals <sup>6</sup>		Closing Balance		Balance	_	Additions	D	isposals <sup>6</sup>		Balance	Net	Book Value
90	1609	Capital Contributions Paid	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$		\$	-	\$	-
12	1611	Computer Software (Formally known as Account 1925)	\$	1,663,549	\$	233,150	\$		\$	1,896,699	\$	1,598,130	\$	47,524	\$		\$	1,645,654	\$	251,045
CEC	1612	Land Rights (Formally known as Account 1906)	\$	_	\$	_	s		\$	_	\$	_	s	_	\$		\$		\$	
N/A	1805	Land	\$	505,305	\$	-	\$	-	\$	505,305	\$	-	\$	-	\$	-	\$	-	\$	505,305
47	1808	Buildings	\$	966,190	\$	-	\$		\$	966,190	\$	420,274	\$	17,923	\$		\$	438,197	\$	527,993
13	1810	Leasehold Improvements	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-
47	1815	Transformer Station Equipment >50 kV	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-
47	1820	Distribution Station Equipment <50 kV	\$	21,699,851	\$	474,482	\$	-	\$	22,174,334	\$	7,052,323	\$	602,575	\$	-	\$	7,654,898	\$	14,519,435
47	1825	Storage Battery Equipment	\$	-	\$		\$	_	\$		\$	-	\$	- '-	\$	-	\$	-	\$	-
47	1830	Poles, Towers & Fixtures	\$	29.138.458	\$	2.033.907	-\$	191,201		30.981.164	\$	13.096.886	\$	494,552	-\$	153,252	\$	13,438,186	\$	17.542.978
47	1835	Overhead Conductors & Devices	\$	21,004,055	\$	555,555	-\$	90,847		21,468,763	\$	9,808,693	\$	260,192	-\$	69,676	\$	9,999,209	\$	11,469,554
47	1840	Underground Conduit	\$	3,224,829	\$		-\$	1,534	\$	3,700,530	\$	412,501	\$	66,275	9	613	\$	478,163	\$	3,222,367
47	1845	Underground Conductors & Devices	\$	8.961.688	\$		-\$	16,711	\$	9,135,061	\$	5.305.721	\$	140,246	9 6	15.231	\$	5,430,736		3,704,324
47	1850	Line Transformers	\$	20,245,879	\$		-ş -\$	98,852		20,800,502	\$	10,839,000	\$	350,883	-ş		\$	11,098,702	\$	9,701,800
47	1855	Services (Overhead & Underground)	\$	24,129,699	\$	940,570	-ş \$	90,002		25,070,268	\$		S.	562,944	9 %	31,101	\$	10,793,472		14,276,796
47	1860	Meters	\$		_	940,570	\$		\$	1.557.487	\$		ō.		\$	_ <u>-</u> -	\$		\$	328,179
47	1860	Meters Meters (Smart Meters)	\$	1,557,487 4,955,935	\$			-		5,095,402	-	1,186,490 3,050,608	\$	42,818 369,771	¥		\$	1,229,308 3,420,378	,	
	1905				\$		\$		\$		\$	3,050,008	ý.	369,771	\$			3,420,378	\$	1,675,024
N/A 1		Land	\$	86,551	\$	-	\$	-	\$	86,551	\$		\$	- 404 000	\$	-	\$	0.475.000	\$	86,551
	1908	Buildings & Fixtures	\$	3,943,674	\$		\$	-	\$	4,234,087	\$	2,044,000	\$	131,903	\$		\$	2,175,903	\$	2,058,184
13	1910	Leasehold Improvements	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		\$	
8	1915	Office Furniture & Equipment (10 years)	\$	425,369	\$	2,000	\$	-	\$	427,369	\$	364,221	\$	10,530	\$	-	\$	374,751	\$	52,618
8	1915	Office Furniture & Equipment (5 years)	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-
10	1920	Computer Equipment - Hardware	\$	-	\$	-	\$	-			\$	-	\$	-	\$		\$	-	\$	-
45	1920	Computer EquipHardware(Post Mar. 22/04)	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		\$	-
50	1920	Computer EquipHardware(Post Mar. 19/07)	\$	1,738,864	\$		\$	-	\$	1,748,664	\$	1,172,266	\$	149,986	\$		\$	1,322,252	\$	426,412
10	1930	Transportation Equipment	\$	3,575,193	\$	323,941	-\$	216,479	\$	3,682,655	\$	2,688,440	\$	249,145	\$	216,479	\$	2,721,106	\$	961,549
8	1935	Stores Equipment	\$	142,493			\$	-	\$	142,493	\$	85,740	\$	6,730	\$	-	\$	92,469	\$	50,024
8	1940	Tools, Shop & Garage Equipment	\$	1,531,770	\$	40,000	\$	-	\$	1,571,770	\$	1,347,382	\$	39,594	\$	-	\$	1,386,976	\$	184,794
8	1945	Measurement & Testing Equipment	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		\$	-
8	1950	Power Operated Equipment	\$	110,650	\$	-	\$	-	\$	110,650	\$	5,533	\$	11,065	\$	-	\$	16,598	\$	94,052
8	1955	Communications Equipment	\$	204,627	\$	-	\$		\$	204,627	\$	174,471	\$	9,296	\$	-	\$	183,767	\$	20,860
8	1955	Communication Equipment (Smart Meters)	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		\$	-
8	1960	Miscellaneous Equipment	\$	21,010	\$	-	\$	-	\$	21,010	\$	20,247	\$	293	\$	-	\$	20,540	\$	470
47	1970	Load Management Controls Customer	\$	403,931	\$				\$	403,931	\$	403,931	s		\$		\$	403,931	\$	
47	1975	Premises  Load Management Controls Utility Premises	\$	165,151	\$		\$	-	\$	165,151	\$	165,151	\$	-	\$	<del></del>	\$	165,151	\$	
	1980			2.025.350	_	98.517	\$			2.123.867			_	73.811	9	<u>:</u>		1.525.398		598,469
50 47	1980	System Supervisor Equipment	\$	2,025,350	\$	90,517	Ψ	-	\$	2,123,807	\$	1,451,587	\$	73,017	+		\$	1,525,398	\$	598,469
		Miscellaneous Fixed Assets	\$		\$	-	\$		\$		\$		\$	4.000	\$			27.001	\$	45 400
47	1990	Other Tangible Property	\$	53,060	\$		\$	-	\$	53,060	\$	36,301	\$	1,630	\$		\$	37,931	\$	15,129
47	1995	Contributions & Grants	-\$	9,298,809	\$		\$	-	-\$	9,298,809	-\$	3,481,327	-\$	212,507	\$		-\$	3,693,834	-\$	5,604,975
47	2440	Deferred Revenue <sup>5</sup>	-\$	4,800,939	-\$	551,144	\$	-	-\$	5,352,083	-\$	454,865	-\$	116,593	\$		-\$	571,458	-\$	4,780,625
	2005	Property Under Finance Lease <sup>7</sup>	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		\$	
		Sub-Total	\$	138,380,870	\$	5,911,450	-\$	615,624	\$1	143,676,697	\$	69,024,232	\$	3,310,585	-\$	546,432	\$	71,788,385	\$	71,888,312
		Less Socialized Renewable Energy								1										
		Generation Investments (input as negative)	\$	_	\$	-	S	-	\$	-	\$	_	\$	-	\$		\$	-	\$	-
		Less Other Non Rate-Regulated Utility	Ť		Ť		_								Ť		Ť		7	
		Assets (input as negative)	s		\$	_	s		\$	_	\$	_	S		\$		\$	_	\$	_
		Total PP&E	\$	138,380,870		5,911,450	-\$	615 624		143,676,697	\$	69,024,232	\$	3,310,585	-\$	546,432	\$	71,788,385	\$	71,888,312
							-		_		-	55,027,252	Ÿ		۳	370,732	Ψ	. 1,700,000	Ψ	,000,012
		Depreciation Expense adj. from gain or los	s or	tne retireme	ent (	or assets (po	100	or like ass	ets	), ii appiicabl	e-		_	69,192	ĺ					
		Total											\$	3,379,777						
		Ton.										ss: Fully Alloca	ited	Depreciation			1			
10		Transportation										ansportation			\$					
8		Stores Equipment										ores Equipmen			\$					
47		Deferred Revenue										ferred Revenu				116,593				
											Ne	t Depreciation			\$	3,348,111				

### 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.
- The "CCA Class" for fixed assets should generally agree with the CCA Class used for tax purposes in Tax Returns. Fixed Assets sub-components may be used where the underlying asset components are classified under multiple CCA Classes for tax purposes. If an applicant uses any different classes from those shown in the table, an explanation should be provided. (also see note 3).
- 3 The table may need to be customized for a utility's asset categories or for any new asset accounts announced or authorized by the OEB.
- 4 The additions in column (E) must not include construction work in progress (CWIP).
- Effective on the date of IFRS adoption, customer contributions will no longer be recorded in Account 1995 Contributions & Grants, but will be recorded in Account 2440, Deferred Revenues. Amortization of deferred revenue will be removed from the depreciation expense shown on this fixed asset continuity schedule as it should be included as income in Appendix 2-H Other Revenues
- 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.

File Number:
Exhibit:
Tab:
Schedule:
Page:

EB-2020-0043

raye.

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

		Ass	et Details		-	Jseful L	ife	USoA Account	USoA Account Description	Cur	rent	Prop	osed		nge of Min, TUL?
Parent*	#	Category  C	Component   Type		MIN UL	TUL	MAX UL	Number	OSOA ACCOUNT Description	Years	Rate	Years	Rate	Below Min TUL	Above Max TUL
			Overall		35	45	75	1820	Fully Dressed Wood Poles	45	2%	45	2%	No	No
	1	Fully Dressed Wood Poles	Cross Arm	Wood Steel	20 30	40 70	55								
-			Overall	Steel	50	60	95 80								
	2	Fully Dressed Concrete Poles		Wood	20	40	55								
		,	Cross Arm	Steel	30	70	95								
			Overall		60	60	80								
	3	Fully Dressed Steel Poles	Cross Arm	Wood	20	40	55								
ОН				Steel	30	70	95								
ļ.	4	OH Line Switch			30	45	55	1835	OH Conductor & Devices	45	2%	45	2%	No	No
-		OH Line Switch Motor OH Line Switch RTU			15	25	25	1835	OH Conductor & Devices	25 20	4% 5%	25	4% 5%	No No	No No
-	7	OH Line Switch KTU OH Integral Switches			15 35	20 45	20 60	1980	System Supervisory Equipment	20	5%	20	5%	No	No
H	8	OH Conductors			50	60	75	1835	OH Conductor & Devices	60	2%	60	2%	No	No
ŀ	9	OH Transformers & Voltage Regu	ulators		30	40	60	1850	OH Transformers	40	3%	40	3%	No	No
İ	10	OH Shunt Capacitor Banks			25	30	40								
	11	Reclosers			25	40	55	1835	OH Conductor & Devices	25	4%	25	4%	No	No
			Overall		30	45	60	1820	Distribution Station Equipment <50 kV	45	2%	45	2%	No	No
	12	Power Transformers	Bushing		10	20	30								
ļ.			Tap Changer		20	30	60								
ļ.	13	Station Service Transformer			30	45	55								
-	14	Station Grounding Transformer	Overall		30	40 20	40 30								
	15	Station DC System	Battery Bank		10	15	15								
		Citation Do Cyclon	Charger		20	20	30								
TS & MS	16	Station Metal Clad Switchgear	Overall		30	40	60	1820	Distribution Station Equipment <50 kV	40	3%	40	3%	No	No
10 0 1110	16	2	Removable Breaker		25	40	60								
	17	Station Independent Breakers			35	45	65								
	18	Station Switch			30	50	60								
H	19	Electromechanical Relays			25	35	50								
ŀ	20	Solid State Relays			10	30	45	1820	Distribution Station Equipment <50 kV	20	5%	20	5%	No	No
	21	Digital & Numeric Relays			15	20	20								
	22	Rigid Busbars			30	55	60	1820	Distribution Station Equipment <50 kV	40	3%	40	3%	No	No
	23	Steel Structure			35	50	90	1820	Distribution Station Equipment <50 kV	40	3%	40	3%	No	No
L	24	Primary Paper Insulated Lead Co			60	65	75								
ļ.	25	Primary Ethylene-Propylene Rubi			20	25	25								
	26	Primary Non-Tree Retardant (TR) Polyethylene (XLPE) Cables Dire			20	25	30								
-	27	Primary Non-TR XLPE Cables in			20	25	30								
H	29	Primary TR XLPE Cables in Duct			35	40	55	1845	UG Conductor & Devices	40	3%	40	3%	No	No
ŀ	30	Secondary PILC Cables	<u> </u>		70	75	80	1043	OC CONDUCTOR & DEVICES	40	370	40	376	140	140
	31	Secondary Cables Direct Buried			25	35	40								
	32	Secondary Cables in Duct			35	40	60	1855	Services	40	3%	40	3%	No	No
	33	Network Tranformers	Overall		20	35	50								
UG			Protector		20	35	40	1050	UOT (	40	00/	- 10	00/		
	34 35	Pad-Mounted Transformers Submersible/Vault Transformers			25 25	40 35	45 45	1850	UG Transformers	40	3%	40	3%	No	No
ŀ	36	UG Foundation			35	35 55	70				l —		l —	-	
l l			Overall		40	60	80								
	37	UG Vaults	Roof		20	30	45								
l İ	38	UG Vault Switches			20	35	50								
	39	Pad-Mounted Switchgear			20	30	45								
[	40	Ducts			30	50	85								
	41	Concrete Encased Duct Banks			35	55	80	1840	UG Conduit	50	2%	50	2%	No	No
	42	Cable Chambers			50	60	80						L	<b>.</b>	
S	43	Remote SCADA			15	20	30	1980	System Supervisory Equipment	20	5%	20	5%	No	No

				Table F-2 f	rom Kine	trics Report <sup>1</sup>						
	Ass	et Details	Heaful	Life Range	USoA Account	USoA Account Description	Cur	rent	Prop	osed		inge of Min, TUL?
#	Category  C	omponent   Type	Oseiui	•	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	Transportation Equipment - >3 ton	8	13%	8	13%	No	No
2	Vehicles	Trucks & Buckets	5	15	1930	Transportation Equipment - <3 ton	5	20%	5	20%	No	No
-	veriicies	Trailers	5	20	1930	Transportation Equipment - Trailers	8	13%	8	13%	No	No
		Vans	5	10	1930	Transportation Equipment - <3 ton	8	13%	8	13%	No	No
3	Administrative Buildings		50	75	1980	Buildings & Fixtures	25	4%	25	4%	Yes	No
4	Leasehold Improvements		Lease	dependent								
		Station Buildings	50	75	1808	Station Buildings	50	2%	50	2%	No	No
5	Station Buildings	Parking	25	30								
5	Station Buildings	Fence	25	60								
		Roof	20	30								
6	Computer Equipment	Hardware	3	5	1920	Computer Hardware	5	20%	5	20%	No	No
	Computer Equipment	Software	2	5	1925	Computer Software	5	20%	5	20%	No	No
		Power Operated	5	10								
7	Equipment	Stores	5	10	1935	Stores Equipment	10	10%	10	10%	No	No
,	Equipment	Tools, Shop, Garage Equipment	5	10	1940	Tools, Shop, Garage Equipment	10	10%	10	10%	No	No
		Measurement & Testing Equipment	5	10								
8	Communication	Towers	60	70								
Ů		Wireless	2	10								
9	Residential Energy Meters	"	25	35	1860	Meters	25	4%	25	4%	No	No
10	Industrial/Commercial Energy Me	ters	25	35	1860	Meters	25	4%	25	4%	No	No
11	Wholesale Energy Meters	· ·	15	30								
12	Current & Potential Transformer (	CT & PT)	35	50								
13	Smart Meters		5	15	1860	Meters	10	10%	10	10%	No	No
14	Repeaters - Smart Metering		10	15								
15	Data Collectors - Smart Metering		15	20								

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

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

	2015				Book Values					Service	Lives		D	epreciation	Expense			
Account	: Description	Opening Net Book Value of Existing Assets as at Date of Policy Change	Less Fully Depreciated <sup>7</sup>	Net Amount of Existing Assets Before Policy Change to be Depreciated	Opening Gross Book Value of Assets Acquired After Policy Change <sup>2</sup>		Net Amount of Assets Acquired After Policy Change to be Depreciated	Current Year Additions	Average Remaining Life of Assets Existing Before Policy Change <sup>3</sup>	Rate Assets Acquired After Policy Change		Rate on New Additions	Expense on Assets Existing Before Policy Change	Depreciation Expense on Assets Acquired After Policy	Depreciation Expense on Current Year Additions <sup>5</sup>	Year Depreciation Expense	Depreciation Expense per Appendix 2-BA Fixed Assets, Column J	Variance <sup>6</sup>
		a	ь	c = a-b	d	e	f = d- e	g	h	i = 1/h	j	k = 1/j	I = c/h	m = f/j	n = g*0.5/j	o = I+m+n	P	q = p-o
1611	Computer Software (Formally known as Account 1925)	\$ 158,896	\$ 146,098	\$ 12,798	\$ 381,167		\$ 381,167	\$ 26,418	1.00	100.00%	5.00	20.00%	\$ 12,798	\$ 76,233	\$ 2,642	\$ 91,674	\$ 102,965	\$ 11,291
1612	Land Rights (Formally known as Account 1906)			\$ -			\$ -			0.00%		0.00%		\$ -	\$ -	\$ -	\$ -	\$ -
1805	Land	\$ 446,493		\$ 446,493			\$ 72	\$ 50,811		0.00%		0.00%		\$ -	\$ -	\$ -	\$ -	\$ -
1808	Buildings	\$ 1,418,749	\$ 96,535	\$ 1,322,214	\$ 88,591		\$ 88,591	\$ -	41.09	2.43%	50.00	2.00%	\$ 32,178	\$ 1,772	\$ -	\$ 33,950	\$ 34,598	\$ 648
1810	Leasehold Improvements			\$ -			\$ -	\$ -		0.00%		0.00%		\$ -	\$ -	\$ -	\$ -	\$ -
1815	Transformer Station Equipment >50 kV			\$ -			\$ -	\$ -		0.00%		0.00%	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
1820	Distribution Station Equipment <50 kV	\$ 6,731,809	\$ 780,351	\$ 5,951,458	\$ 2,788,293		\$ 2,788,293	\$ 2,533,625	22.88	4.37%	40.00	2.50%		\$ 69,707	\$ 31,670	\$ 361,495	\$ 345,080	-\$ 16,415
1825				\$ -			\$ -	\$ -		0.00%		0.00%		\$ -	\$ -	\$ -	\$ -	\$ -
1830	Poles, Towers & Fixtures	\$ 8,016,523	\$ 778,518	\$ 7,238,005	\$ 4,128,921		\$ 4,128,921	\$ 1,143,597	27.89	3.59%	45.00	2.22%		\$ 91,754	\$ 12,707		\$ 367,145	
1835	Overhead Conductors & Devices	\$ 6,486,254	\$ 571,039				\$ 2,227,995	\$ 802,077	31.08	3.22%		1.67%		\$ 37,133	\$ 6,684		\$ 234,828	
1840		\$ 631,714					\$ 448,602	\$ 27,336	41.08	2.43%		2.00%			\$ 273		\$ 23,584	
1845	Underground Conductors & Devices	\$ 2,326,939	\$ 254,776	\$ 2,072,163			\$ 659,215	\$ 51,130	24.40	4.10%		2.50%	\$ 84,925	\$ 16,480	\$ 639	\$ 102,045	\$ 102,260	\$ 215
1850	Line Transformers OH and UG	\$ 6,397,142	\$ 632,476	\$ 5,764,665	\$ 1,636,687		\$ 1,636,687	\$ 539,716		3.66%		2.50%	\$ 210,825	\$ 40,917	\$ 6,746	\$ 258,489	\$ 264,023	\$ 5,534
1855	Services (OH)	\$ 3,293,888	\$ 349,162	\$ 2,944,726	\$ 525,928		\$ 525,928	\$ 205,197	25.30	3.95%	60.00	1.67%		\$ 8,765	\$ 1,710	\$ 126,863	\$ 126,862	-\$ 0
1855	Services (UG)	\$ 7,484,766	\$ 785.820	\$ 6,698,946	\$ 1,107,280		\$ 1,107,280	\$ 421,765	25.57	3.91%	40.00	2.50%	\$ 261,940	\$ 27,682	\$ 5,272	\$ 294,894	\$ 294,894	-\$ 0

1860 Meters	\$ 641,397	\$ 641,397 \$ 2,740,197			\$ -	\$ -	15.72 10.30	6.36%	25.00 10.00	4.00% 10.00%	\$ 40,810	s -	s -	\$ 40,810	\$ 40,810	-\$ 0
1860         Meters (Smart Meters)           1905         Land           1908         Buildings & Fixtures	\$ 2,740,197 \$ 86,551 \$ 996,035 \$ 213,930	\$ 86,551	\$ - \$ 768.905		\$ - \$ - \$ 768,905	\$ 254,295 \$ - \$ 170,170	10.30	9.71% 0.00% 9.12%	10.00	10.00% 0.00% 4.00%	\$ 266,150 \$ - \$ 71,310	\$ - \$ - \$ 30,756	\$ 12,715 \$ - \$ 3,403	\$ 278,865 \$ - \$ 105,469	\$ 279,906 \$ - \$ 81,394	\$ 1,041 \$ - -\$ 24,076
1910 Leasehold Improvements  1915 Office Furniture & Equipment (10 years)	\$ 50,813 \$ 24,943	\$ -	\$ 40,069	9	\$ 700,903 \$ - \$ 40,069	\$ - \$ 751	3.11	0.00% 32.14%	10.00	0.00%	\$ - \$ 8,314	\$ - \$ 4,007	\$ 3,403 \$ . \$ 38	\$ - \$ 12,359	\$ - \$ 10,878	\$ -
1915 Office Furniture & Equipment (5 years) 1920 Computer Equipment - Hardware 1920 Computer EquipHardware(Post Mar. 22/04)		S -			\$ - \$ -	\$ - \$ -		0.00% 0.00% 0.00%		0.00% 0.00% 0.00%	\$ ·	\$ - \$ -	\$ - \$ -	s -	\$ - \$ -	\$ - \$ -
1920 Computer EquipHardware(Post Mar. 19/07) 1930 Transportation Equipment >3	\$ 160,672 \$ 115,044 \$ 592,813 \$ 275,260		\$ 204,796 \$ 201,460	3	\$ 204,796 \$ 201,460	\$ 29,127 \$ 480,279	1.19 1.73	84.05% 57.92%	5.00 8.00	20.00%	\$ 38,348 \$ 183,935	\$ 40,959 \$ 25,183	\$ 2,913 \$ 30,017	\$ 82,220 \$ 239,135	\$ 72,735 \$ 235,869	-\$ 9,485 -\$ 3,266
1930 Transportation Equipment <3 1935 Stores Equipment 1940 Tools, Shop & Garage Equipment	\$ 154,906 \$ 154,906 \$ 214.636 \$ 107.588	S -	\$ 74,532 \$ 136,155		\$ 74,532 \$ - \$ 136,155	\$ 110,386 \$ - \$ 18,787	2.98	0.00% 0.00% 33.50%	10.00	20.00% 0.00% 10.00%	\$ - \$ - \$ 35,863	\$ 14,906 \$ - \$ 13,615	\$ 11,039 \$ - \$ 939	\$ 25,945 \$ - \$ 50,418	\$ 25,591 \$ - \$ 43,725	\$ -
1945 Measurement & Testing Equipment 1950 Power Operated Equipment		\$ - \$			\$ -	\$ -		0.00%		0.00%	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ -	\$ - \$ -
1955 Communications Equipment 1955 Communication Equipment (Smart Meters) 1960 Miscellaneous Equipment	\$ 19,683 \$ 12,931 \$ 10,055 \$ 10,055	\$ -	\$ 72,494 \$ 2,930		\$ 72,494 \$ - \$ 2,930	\$ 2,881 \$ -	1.57	63.84% 0.00% 0.00%	10.00	10.00% 0.00% 10.00%	\$ 4,311 \$ -	\$ 7,249 \$ - \$ 293	\$ 144 \$ -	\$ 11,704 \$ - \$ 293	\$ 9,934 \$ - \$ 1,765	-\$ 1,771 \$ - \$ 1,472
1970 Load Management Controls Customer Premises 1975 Load Management Controls Utility Premises		\$ - \$ -		9	\$ -	\$ - \$ -		0.00%		0.00%	\$ ·	\$ - \$ -	\$ - \$ -		\$ -	\$ ·
1980 System Supervisor Equipment 1985 Miscellaneous Fixed Assets 1990 Other Tangible Property	\$ 283,106 \$ 155,776 \$ 31,426 \$ 4,889	\$ 127,330 \$ - \$ 26,537	\$ 138,693		\$ 138,693 \$ -	\$ 28,272 \$ -	2.45	40.78% 0.00% 6.14%	20.00	5.00% 0.00% 10.00%	\$ 51,925 \$ - \$ 1,630	\$ 6,935 \$ -	\$ 707 \$ -	\$ 59,567 \$ - \$ 1,630	\$ 51,458 \$ - \$ 1,630	-\$ 8,109 \$ - \$ 0
1995 Contributions & Grants 2440 Deferrerd Revenue	-\$ 5,981,924 -\$ 517,003	-\$ 5,464,920	-\$ 1,737,867 -\$ 1,415,412	2	\$ 1,737,867 \$ 1,415,412	\$ - \$ 703,198	31.71	3.15%	45.00 46.00	2.22% 2.17%	\$ 172,334 \$ .	-\$ 38,619 -\$ 30,770	\$ - -\$ 7,643	\$ 210,954	-\$ 214,846 -\$ 43,035	-\$ 3,892
2005 Property Under Finance Lease Total	\$ 43,393,539 \$ 4,996,092	\$ 38,397,447	\$ 12,479,504 \$	- 1	5 - 12,479,504	\$ 6,193,422		0.00%		0.00%	\$ - \$ 1,973,618	\$ - \$ 453,931	\$ - \$ 122,615	\$ - \$ 2,550,164	\$ 2,494,051	\$ - -\$ 56,113
2016	Opening Net	Net Amount of	Book Values Opening Gross Book		Net Amount of		Average	Service Depreciation			D Depreciation	epreciation E	xpense Depreciation	Total Current	Depreciation	
Account Description	Book Value of Existing Assets as at Date of Depreciated 7	Existing Assets Before Policy Change to be	Value of Assets Le Acquired After Policy Des	ess Fully	Assets Acquired After Policy Change to be	Current Year Additions	Remaining Life of Assets Existing Before Policy	Rate Assets Acquired After	Life of Assets Acquired After Policy Change <sup>4</sup>	Depreciation Rate on New Additions	Expense on Assets Existing Before	Expense on Assets Acquired	Expense on Current Year	Year Depreciation	Expense per Appendix 2-BA Fixed Assets,	Variance <sup>6</sup>
	Policy Change	Depreciated c = a-b	Change <sup>2</sup>	e	Depreciated f = d- e	g	Change 2	Policy Change i = 1/h	j j	k = 1/j	Policy Change I = c/h	After Policy m = f/j	Additions <sup>5</sup> n = g*0.5/j	Expense o = l+m+n	Column J P	q = p-o
1611 Computer Software (Formally known as Account 1925) 1612 Land Rights (Formally known as Account 1906)	\$ 158,896 \$ 158,896 \$ -	s - s -	\$ 407,584 \$ -	4	\$ 407,584 \$ -	\$ 54,301 \$ -	-	0.00%	5.00	20.00%	s -	\$ 81,517 \$ -	\$ 5,430 \$ -	\$ 86,947 \$ -	\$ 86,776 \$ -	-\$ 171 \$ -
1805         Land           1808         Buildings           1810         Leasehold Improvements	\$ 446,493 \$ - \$ 1,418,749 \$ 128,713	\$ 446,493 \$ 1,290,035	\$ 50,883 \$ 88,591		\$ 50,883 \$ 88,591	\$ 7,929 \$ 7,829	40.09	0.00% 2.49% 0.00%	50.00	0.00% 2.00% 0.00%	\$ - \$ 32,178	\$ - \$ 1,772 \$ -	\$ - \$ 78	\$ - \$ 34,028	\$ - \$ 35,235	\$ - \$ 1,207 \$ -
1815 Transformer Station Equipment >50 kV 1820 Distribution Station Equipment <50 kV	\$ - \$ 6,731,809 \$ 1,040,468	\$ - \$ 5,691,341	\$ - \$ 5,321,918		\$ - \$ 5,321,918	\$ - \$ 491,617	21.88	0.00% 0.00% 4.57%	40.00	0.00% 2.50%	\$ - \$ 260,117	\$ - \$ 133,048	\$ - \$ 6,145	\$ -	\$ - \$ 381,625	\$ - -\$ 17,685
1825 Storage Battery Equipment 1830 Poles, Towers & Fixtures 1835 Overhead Conductors & Devices	\$ 8,016,523 \$ 1,038,024 \$ 4,812,400 \$ 761,385	\$ 6,978,499 \$ 4,051,015	\$ 5,272,518 \$ \$ 3,030,072	363,805	\$ 4,908,713 \$ 3,030,072	\$ 1,052,727 \$ 597,960	26.89 30.08	0.00% 3.72% 3.32%	45.00 60.00	0.00% 2.22% 1.67%	\$ - \$ 259,506 \$ 134,692	\$ - \$ 109,083 \$ 50,501	\$ - \$ 11,697 \$ 4,983	\$ - \$ 380,285 \$ 190,177	\$ 378,557 \$ 197,336	\$ - -\$ 1,728 \$ 7,159
1840 Underground Conduit 1845 Underground Conductors & Devices	\$ 631,714 \$ 57,330 \$ 2,326,939 \$ 339,702	\$ 1,987,238	\$ 475,938 \$ 710,345	45	\$ 475,938 \$ 710,345	\$ 191,283 \$ 155,327	40.08 23.40	2.50% 4.27%	50.00 40.00	2.00% 2.50%	\$ 14,333 \$ 84,925	\$ 9,519 \$ 17,759	\$ 1,913 \$ 1,942	\$ 25,764 \$ 104,626	\$ 26,412 \$ 102,783	
1850         Line Transformers           1855         Services (OH)           1855         Services (UG)	\$ 6,397,142 \$ 843,302 \$ 3,293,888 \$ 465,549 \$ 7,484,766 \$ 1,047,760	\$ 2,828,339	\$ 2,176,403 \$ 731,125 \$ 1,529,045		\$ 2,176,403 \$ 731,125 \$ 1,529,045	\$ 574,025 \$ 100,256 \$ 1,259,622	26.34 24.30 24.57	3.80% 4.12% 4.07%	40.00 60.00 40.00	2.50% 1.67% 2.50%	\$ 210,825 \$ 116,387 \$ 261,940	\$ 54,410 \$ 12,185 \$ 38,226	\$ 7,175 \$ 835 \$ 15,745	\$ 272,411 \$ 129,408 \$ 315,912	\$ 265,810 \$ 129,081 \$ 315,495	
1860 Meters 1860 Meters (Smart Meters)	\$ 641,397 \$ 2,709,763	\$ 641,397 \$ 2,709,763	\$ 254,295		\$ -	\$ - \$ 262,657	15.72 10.30	6.36% 9.71%	25.00 10.00	4.00% 10.00%	\$ 40,810 \$ 263,194	\$ - \$ 25,430	\$ - \$ 13,133	\$ 40,810	\$ 48,430 \$ 299,956	\$ 7,619
1905 Land 1908 Buildings & Fixtures 1910 Leasehold Improvements	\$ 86,551 \$ - \$ 996,035 \$ 285,240 \$ -	S -	\$ 939,074 \$ -	-	\$ - \$ 939,074 \$ -	\$ - \$ 454,713 \$ -	9.97	0.00% 10.03% 0.00%	25.00	0.00% 4.00% 0.00%	\$ - \$ 71,310 \$ -	\$ - \$ 37,563 \$ -	\$ - \$ 9,094 \$ -	\$ -	\$ 89,057 \$ -	\$ - -\$ 28,910 \$ -
1915 Office Furniture & Equipment (10 years)  1915 Office Furniture & Equipment (5 years)	\$ 50,813 \$ 33,258 \$ -	\$ 17,555 \$ -	\$ 40,820 \$ -		\$ 40,820 \$ -	\$ - \$ -	2.11	47.36% 0.00%	10.00	10.00%	\$ 8,314 \$ -	\$ 4,082 \$ -	\$ - \$ -	\$ 12,396 \$ ·	\$ 10,308 \$ -	-\$ 2,088 \$ -
1920 Computer Equipment - Hardware 1920 Computer EquipHardware(Post Mar. 22/04) 1920 Computer EquipHardware(Post Mar. 19/07)	\$ - \$ - \$ 160,672 \$ 153,392	\$ - \$ - \$ 7,280	\$ - \$ - \$ 233,923	-	\$ - \$ - \$ 233,923	\$ - \$ - \$ 20,646	1.00	0.00% 0.00% 100.00%	5.00	0.00% 0.00% 20.00%	\$ - \$ - \$ 7,280	\$ - \$ - \$ 46,785	\$ - \$ - \$ 2,065	\$ - \$ - \$ 56,129	\$ - \$ - \$ 63,122	\$ - \$ - \$ 6,993
1930 Transportation Equipment >3 1930 Transportation Equipment <3	\$ 592,813 \$ 459,195 \$ 154,906 \$ 154,906	\$ 133,618	\$ 681,740 \$ 184,918	-	\$ 681,740 \$ 184,918	\$ -	1.00	100.00%	8.00 5.00	12.50% 20.00%	\$ 133,618 \$ -	\$ 85,217 \$ 36,984	\$ - \$ 28,371	\$ 218,835 \$ 65,354	\$ 242,415	\$ 23,580
1940 Tools, Shop & Garage Equipment 1945 Measurement & Testing Equipment	\$ 214,636 \$ 143,451 \$ -	\$ 71,185 \$ -	\$ - \$ 154,942 \$ -		\$ - \$ 154,942 \$ -	\$ - \$ 22,336 \$ -	1.98	50.38%	10.00	0.00% 10.00% 0.00%	\$ - \$ 35,863 \$ -	\$ - \$ 15,494 \$ -	\$ - \$ 1,117 \$ -	\$ - \$ 52,474 \$ -	\$ - \$ 38,245 \$ -	\$ - -\$ 14,229 \$ -
1950 Power Operated Equipment 1955 Communications Equipment 1955 Communication Equipment (Smart Meters)	\$ - \$ 19,683 \$ 17,242	\$ - \$ 2,441	\$ - \$ 75,375 \$		\$ - \$ 75,375	\$ - \$ 14,614 \$ -	1.00	0.00% 0.00% 100.00% 0.00%	10.00	0.00% 10.00% 0.00%	\$ - \$ 2,441 \$ -	\$ - \$ 7,537 \$ -	\$ - \$ 731	\$ - \$ 10,709 \$ -	\$ - \$ 10,381 \$ -	\$ - -\$ 328 \$ -
1960 Miscellaneous Equipment 1970 Load Management Controls Customer Premises	\$ 10,055 \$ 10,055 \$ -	\$ 0 \$ -	\$ 2,930		\$ 2,930 \$ -	\$ - \$ -		0.00%	10.00	10.00%	\$ - \$ -	\$ 293 \$ -	\$ - \$ -	\$ 293 \$ -	\$ 834 \$ -	\$ 541 \$ -
1975 Load Management Controls Utility Premises 1980 System Supervisor Equipment 1985 Miscellaneous Fixed Assets	\$ 283,106 \$ 207,701	\$ - \$ 75,405	\$ - \$ 166,964		\$ - \$ 166,964	\$ - \$ 18,996	3.74	0.00% 26.74% 0.00%	20.00	0.00% 5.00% 0.00%	\$ - \$ 20,162	\$ - \$ 8,348	\$ - \$ 475	\$ - \$ 28,985	\$ - \$ 31,102	\$ - \$ 2,117
1990 Other Tangible Property 1995 Contributions & Grants	\$ 31,426 \$ 6,518 -\$ 5,981,924 -\$ 689,338	\$ 24,908 -\$ 5,292,586	\$ -	200	\$ - \$ 1,737,867	\$ - \$ -	15.28 30.71	6.54% 3.26%	10.00 45.00	10.00%	\$ 1,630 -\$ 172,334	\$ - -\$ 38,619	\$ - \$ -	\$ 1,630 -\$ 210,954	\$ 1,630 -\$ 212,507	\$ 0 -\$ 1,553
2440 Deferrerd Revenue 2005 Property Under Finance Lease Total	\$ 41,689,251 \$ 6,662,750	\$ - \$ - \$ 35,026,501	-\$ 2,118,610 \$ - \$ 18,672,926 \$		\$ 2,118,610	\$ 352,322 \$ 5,218,223		0.00%	46.00	2.17% 0.00%	\$ - \$ - \$ 1,787,191	\$ 46,057 \$ - \$ 691,076	\$ 3,830	\$ 49,886 \$ - \$ 2,585,367	\$ 48,694 \$ 2,565,785	\$ 1,192 \$ - -\$ 19,581
2017	\$ 41,003,201 \$ 0,002,700	\$ 35,026,501	Book Values	303,000 [ 6	10,309,121	\$ 5,210,223			l					\$ 2,080,367	\$ 2,060,760	19,001
								Service	Lives		D	epreciation E	zpense			
	Opening Net Book Value of Existing Assets	Net Amount of Existing Assets	Opening Gross Book Value of Assets	less Fully	Net Amount of Assets Acquired	Current Year	Average Remaining Life of Assets Existing	Depreciation Rate Assets	Life of Assets	Depreciation	Depreciation Expense on Assets	Depreciation Expense on	Depreciation Expense on	Total Current Year	Depreciation Expense per	Variance 6
Account Description		Existing Assets Before Policy Change to be Depreciated	Opening Gross Book Value of Assets	ess Fully	Assets Acquired After Policy Change to be Depreciated	Current Year Additions	Average Remaining Life of Assets Existing Before Policy Chappe 3	Depreciation Rate Assets Acquired After Policy Change		Rate on New Additions	Depreciation Expense on Assets Existing Before Policy Change	Depreciation Expense on Assets Acquired After Policy	Depreciation Expense on Current Year Additions <sup>5</sup>	Year Depreciation Expense		Variance <sup>6</sup>
Account Description  1611 Computer Software (Formally known as Account 190%)	Book Value of Existing Assets as at Date of Depreciated 7	Existing Assets Before Policy	Opening Gross Book Value of Assets Lo Acquired After Policy Des	less Fully	Assets Acquired After Policy Change to be		Remaining Life of Assets Existing	Depreciation Rate Assets Acquired After Policy Change i = 1/h 0.00%	Life of Assets Acquired After	Rate on New Additions k = 1/j	Depreciation Expense on Assets Existing Before	Depreciation Expense on Assets Acquired	Depreciation Expense on Current Year	Year Depreciation	Expense per Appendix 2-BA Fixed Assets,	Variance <sup>4</sup> q = p-0 -\$ 14,920
Account Description  1611 Computer Software (Formally known as Account 1909) 1612 Lond Sohls (Formally known as Account 1909) 1800 Lond Sohls (Formally known as Account 1909)	Book Value of Existing Assets as at Date of Policy Change b	Existing Assets Before Policy Change to be Depreciated c = a-b  \$ - \$ 446,493	Opening Gross Book Value of Assets Acquired After Policy Change 2 d 6 S 461,885 S S 58,812	epreciated <sup>6</sup>	Assets Acquired After Policy Change to be Depreciated f = d- e \$ 399,316 \$ - \$ 58,812	Additions	Remaining Life of Assets Existing Before Policy Change 3	Depreciation Rate Assets Acquired After Policy Change i = 1/h 0.00% 0.00%	Life of Assets Acquired After Policy Change <sup>6</sup> j 5.00	Rate on New Additions k = 1/j 20.00% 0.00% 0.00%	Depreciation Expense on Assets Existing Before Policy Change I = c/h \$	Depreciation Expense on Assets Acquired After Policy m = ffj  \$ 79,863 \$ - \$ -	Depreciation Expense on Current Year Additions <sup>5</sup> n = g*0.5/j	Year Depreciation Expense  o = I+m+n  \$ 82,291 \$ - \$ -	Expense per Appendix 2-BA Fixed Assets, Column J P \$ 67,371 \$ -	q = p-o -\$ 14,920 \$ - \$ -
Account Description  1611 Comparts Software (Formally known as Account 1611 1000 1812 Janes Rights (Formally known as Account 1800 Land Rights (Formally known as Account 1906) 1800 Audition 1800 Audition 1801 Transcription	Book Value of Existing Assets as at Date of Policy Chanee b \$ 158,896 \$ 158,896 \$ \$ 1,418,749 \$ 160,892 \$ \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ .	Existing Assets Before Policy Change to be Depreciated c = a-b  \$	Opening Gross Book Value of Assets Acquired After Policy Change 3 d 461,885 \$ \$ 5.5,812 \$ 96,420 \$ \$	epreciated <sup>6</sup>	Assets Acquired After Policy Change to be Deoreciated f = d - e  \$ 399,316 \$ 58,812 \$ 96,420 \$ -	Additions  9 \$ 24,273 \$ - \$ - \$ - \$ - \$ - \$ -	Remaining Life of Assets Existing Before Policy Chappe 3	Depreciation Rate Assets Acquired After Policy Change i = 1/h 0.00% 0.00% 0.00% 2.56% 0.00% 0.00%	Life of Assets Acquired After Policy Change <sup>4</sup> j 5.00 - - 50.00	Rate on New Additions k = 1/j 20.00% 0.00% 0.00% 0.00% 0.00% 0.00%	Depreciation Expense on Assets Existing Before Policy Change I = ch \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$	Depreciation Expense on Assets Acquired After Policy m = ffj  \$ 79,863 \$ - \$ - \$ 1,928 \$ - \$ -	Depreciation Expense on Current Year Additions 5 n = g*0.5/j \$ 2,427 \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Year Depreciation Expense  o = I+m+n  \$ 82,291 \$ - \$ 34,107 \$ - \$ .	Expense per Appendix 2-BA Fixed Assets, Column J P \$ 67,371 \$ - \$ 35,235 \$ \$ - \$	q = p-o -\$ 14,920 \$ - \$ - \$ 1,128 \$ - \$ -
Account Description  1611 Computer Software (Formally Incom as Account 1611 Land Rights (Formally Incom as Account 1605 Land Rights (Formally Incom as Account 1906) 1800 Buildings 1801 Lassended Reprosensess 1801 Lassended September (Software Library Computer 1906) 1802 Computer Software Computer 1903 VI 1803 Computer Software Computer 1903 VI 1803 Computer Software (Software VIII) 1803 Computer Software (Software VIII)	Book Value of Existing Assets as at Date of Policy Channes   b   S   158,896   S   -	Existing Assets Before Policy Change to be Depreciated c = a-b  \$ - \$ 446,493 \$ 1,257,857 \$ - \$ 5,431,224 \$ -	Opening Gross Book Value of Assets Acquired After Policy Change <sup>1</sup> \$ 461,885 \$ \$	e 62,569	Assets Acquired After Policy Change to be Peoreciated f = d- e \$ 399,316 \$ -1 \$ 58,812 \$ 96,420 \$ -5 \$ 5,813,535 \$ 5,813,535	### Additions  ### 9  ### \$ 24,273  ### 5  ### 5  ### 5  ### 5  ### 5  ### 5  ### 5  ### 6  #### 6  ### 6  ### 6  ### 6  #### 6  #### 6  ### 6  ### 6  ### 6	Remaining Life of Assets Existing Before Policy Channe 3 h	Depreciation Rate Assets Acquired After Policy Change i = 1/h 0.00% 0.00% 2.56% 0.00% 0.00% 4.79% 0.00%	Life of Assets Acquired After Policy Change 4  j 5.00 5.00 - 40.00	Rate on New Additions k = 1/j 20.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	Depreciation Expense on Assets Existing Before Policy Change  I = c/h  \$ - \$ \$ - \$ \$ 32,178 \$ - \$ \$ - \$ \$ 260,117 \$ - \$	Depreciation Expense on Assets Acquired After Policy m = tij  \$ 79,863 \$ - \$ 1,928 \$ - \$ 1,928 \$ - \$ \$ 1,928 \$ \$ - \$ \$ 1,45,338 \$ - \$ \$ 1,45,338 \$ - \$ \$ 1,45,338 \$ - \$ \$ 1,938 \$ \$ - \$ \$ 1,938 \$ \$ - \$ \$ 1,938 \$ \$ - \$ \$ 1,938 \$ \$ - \$ \$ 1,938 \$ \$ - \$ \$ 1,938 \$ \$ - \$ \$ 1,938 \$ \$ - \$ \$ 1,938 \$ \$ - \$ \$ 1,938 \$ \$ - \$ \$ 1,938 \$ \$ - \$ \$ 1,938 \$ \$ - \$ \$ 1,938 \$ \$ - \$ \$ \$ 1,938 \$ \$ - \$ \$ \$ 1,938 \$ \$ - \$ \$ \$ 1,938 \$ \$ - \$ \$ \$ 1,938 \$ \$ - \$ \$ \$ 1,938 \$ \$ \$ - \$ \$ \$ \$ 1,938 \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Depreciation Expense on Current Year Additions 5 n = g*0.5/j \$ 2,427 \$ - \$ - \$ - \$ - \$ 1,202 \$ -	Year Depreciation Expense o = l+m+n \$ 82,291 \$ - \$ - \$ 34,107 \$ - \$ \$ \$ 417,658 \$ -	Expense per Appendix 2-BA Fixed Assets, Column J P	q = p-o -\$ 14,920 \$ - \$ - \$ 1,128 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
Account Description  1611 Compared Software (Formsity known as Account 1611 1000 1612 Anni Rights (Formsity known as Account 1610 India 1610 In	Book Value of Existing Assists as at Date of Politic Calende     158,896   \$ 158,896   \$ 158,896   \$ 1,418,749	Existing Assets Before Policy Change to be Decreciated c = a-b S S - S 446,493 S 1,257,857 S - S 5,431,224 S - S 6,718,993 S 3,916,323 S 5,60,051	Opening Gross Book Value of Assets Acquired After Policy beginned to the Change 2 S 461,885 S S 5.8 S	epreciated <sup>6</sup>	Assets Acquired After Policy Change to be Description of feet of the decision	\$ 24,273 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Remaining Life of Assets Existing Before Policy Channe 3	Depreciation Rate Assets Acquired After Policy Change i = 1/h 0.00% 0.00	Life of Assets Acquired After Policy Change 4  5.00 50.00 - 40.00 - 45.00 50.00	Rate on New Additions k = 1/j 20.00% 0.00%	Depreciation Expense on Assets Existing Before Policy Change  I = ch  \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$	Depreciation Expense on Assets Acquired After Policy m = trj  \$ 79,863 \$ - \$ - \$ - \$ - \$ - \$ \$ - \$ \$ 1,928 \$ \$ - \$ \$ 145,338 \$ - \$ \$ 132,100 \$ \$ 60,467 \$ \$ 13,344	Depreciation Expense on Current Year Additions <sup>5</sup> n = g*0.5/j \$ 2,427 \$ - \$ - \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ 12,202 \$ \$ 11,669 \$ \$ 3,567 \$ \$ 5,774	Year Depreciation Expense o = I+m+n  \$ 82,291 \$ - \$ - \$ 34,107 \$ - \$ 417,658 \$ - \$ 403,274 \$ 198,727 \$ 33,451	Expense per Appendix 2-8A Appendix 2-8A Fixed Assets, Column J P \$ 67,371 \$ - \$ 35,235 \$ - \$ 394,259 \$ - \$ 402,173 \$ 209,488 \$ 33,920	q = p-o -\$ 14,920 \$ - \$ 1,128 \$ - \$ 23,399 \$\$ 1,101 \$ 10,761 \$ 469
Account Description  1611 Computer Software (Formally Incom as Account 1611 Computer Software (Formally Incom as Account 1610 Land Rights (Formally Incom as Account 1900 Land Rights (Formally Incom as Account 1900 Line 1800 Li	Book Valve of Lear Fully   Lear Fully	Existing Assets Before Policy Change to be Descresisted c **a*-b**  \$   \$ 446,493	Opening Gross Book Value of Assets Acquired After Policy Change <sup>3</sup> \$ 461,885 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	e 62,569	Assets Acquired After Policy Change to be Description 1 fs d e e s 399,316 s 58,812 s 96,420 s 5,5813,535 s 5,813,535 s 5,944,485 s 3,828,032 s 667,221 s 865,672 2 7,750,428	\$ 24,273 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Remaining Life of Assets Existing Before Policy Channe 2 39.09 20.88 25.89 29.08 39.08 22.40 25.34	Depreciation Rate Assets Acquired After Policy Change i = 1/h 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 4.79% 0.00% 3.86% 3.44% 4.46%	Life of Assets Acquired After Policy Change 4  5.00  50.00  40.00  45.00  60.00  40.00  40.00  40.00	Rate on New Additions k = 1/j 20.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.2.50% 2.250% 2.20% 2.50% 2.50%	Depreciation Expense on Assets Existing Before Policy Change  i = c/h	Depreciation Expense on Assets Acquired After Policy m = ffj   \$ 79.863 \$ - \$ 1,928 \$ - \$ 1,928 \$ - \$ 132,100 \$ 5 60,467 \$ 21,642 \$ 21,642 \$ 68,761	Depreciation Expense on Current Year Additions <sup>5</sup> n = g*0.5/j \$ 2,427 \$ - \$ - \$ - \$ - \$ 12,202 \$ 5 - \$ 11,609 \$ 3,567 \$ 5,774 \$ 5,535 \$ 9,645	Year Depreciation Expense  o = l+m+n  \$ 82,291 \$ - \$ - \$ 34,107 \$ - \$ 417,658 \$ - \$ 403,274 \$ 198,727 \$ 33,451 \$ 112,102 \$ 129,231	Expense per Appendix 2-8A Fixed Assets, Column J P \$ 67,371 \$ -7 \$ 35,235 \$ -7 \$ 394,259 \$ -7 \$ 402,173 \$ 209,488 \$ 33,920 \$ 111,939 \$ 226,471 \$ 226,471 \$ 227,488 \$ 33,920 \$ 228,471 \$ 22	q = p-o -\$ 14,920 -\$\$ 1,128 -\$\$ 23,399 -\$\$ 1,101 -\$ 10,761 -\$ 469 -\$ 163 -\$ 6,514
Account Description  1611 Compared Software (Formsilly known as Account 1611 Compared Software (Formsilly known as Account 1612 Compared Software (Formsilly known as Account 1610 Compared Software (Formsilly known as Account 1606) 1610 Compared Software (Formsilly known as Account 1606) 1611 Compared Software (Formsilly known as Account 1606) 1612 Compared Software (Formsilly known as Account 1606) 1613 Compared Software (Formsilly known as Account 1606) 1614 Compared Confeder 1615 Compared Confeder 1616 Compared Confeder 1617 Compared Confeder 1617 Compared Confeder 1618 Compared Confeder 1619 Compared Confeder	Dook Valve of Lear Fully	Existing Assets Before Policy Change to be Descrisited    \$ 446,493  \$ 1,257,857  \$ 5  \$ 5,431,224  \$ 5,431,234  \$ 5,431,245  \$ 5,5431,245  \$ 5,271,897  \$ 1,902,312  \$ 5,343,014  \$ 2,771,952  \$ 6,175,065  \$ 6,175,075  \$ 6,175,075  \$ 6,175,075  \$ 6,175,	Opening Gross Book   Value of Assets   Acquired Alane Yolkey   Opening Gross Book   Acquired Alane Yolkey   Opening Yolkey	e 62,569	Assets Acquired Atter Policy Change to be Descripted of a d-e S 5.8.12.55 5.8.13.535 5.8.12.53 6.7.221	\$ 24,273 \$ - \$ - \$ - \$ - \$ 976,174 \$ - \$ 1,050,168 \$ 428,092 \$ 577,360 \$ 442,812 \$ 577,360 \$ 95,053 \$ 1,015,639	Remaining Life of Assets Existing Before Policy Channe <sup>3</sup> 39.09  20.88  25.89  29.08  39.09  25.89  25.34  25.34  23.57	Depreciation Rate Assets Acquired After Policy Change i = 1/h 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 3.86% 3.44% 2.56% 4.46% 4.46% 4.42% 4.42% 6.36%	Life of Assets Acquired After Policy Change *  5.00 40.00 - 45.00 60.00 40.00 60.00 60.00 40.00 60.00	Rate on New Additions k = 1/j 20.00% 0.00% 0.00% 0.00% 2.00% 0.00% 2.50% 0.00% 2.50% 0.00% 2.50% 1.67% 2.50% 1.67% 2.50% 4.00%	Depreciation Expense on Assets Existing Before Policy Change 1 = ch 5	Depreciation Expense on Assets Ascets Acquired After Policy m = 1/1   5 79,863   5 . \$ 1,963   5 . \$ 1,926   5 . \$ 1,926   5 . \$ 13,344   5 21,642   5 65,761   5 13,364   5 13,565   5 69,777   5 . \$ 1 . \$ 1,926   5 . \$ 69,777   5 . \$ 1,926   5	Depreciation Expense on Current Year Additions * n = g*0.5j   \$ 2,427 \$ \$ . \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ . \$ \$ . \$ . \$ \$ . \$ . \$ \$ . \$ . \$ \$ . \$ . \$ . \$ . \$ . \$ . \$ \$ .	Year Depreciation Expense o = l+m+n \$ 82,291 \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ \$ . \$ . \$ \$ . \$ \$ . \$ . \$ \$ . \$ . \$ \$ . \$ . \$ . \$ \$ . \$ . \$ . \$ \$ .	Expense per Appendix 2-8A Fixed Assets, Column J P S 67,371 S - S - S - S - S - S - S - S - S - S	q = p-o  -s -s -s -s -s -s -s -s -s -s -s -s -s
Account Description  Computer Software (Formally Incom as Account 1911 Computer Software (Formally Incom as Account 1912 Land Sights (Formally Incom as Account 1906 Land Sights (Formally Incom as Account 1906 Land Sights (Formally Incom as Account 1906 Land Sights (Formally Incom as Account 1906 Julian 1906 Land Sights (Formally Incom as Account 1906 Julian 1906 Land Sights (Formally Incom as Account 1906 Julian 1906 Land Sights (Formally Incom as Account 1906 Julian 1906 Land Sights (Formally Incom as Account 1906 Julian 1906 Land Sights (Formally Incom as Account 1906 Julian 1906 Land Sights (Formally Incom as Account 1906 Julian 1906 Land Sights (Formally Incom as Account 1906 Julian 1906 Land Sights (Formally Incom as Account 1906 Julian 1906 Land Sights (Formally Incom as Account 1906 Julian 1906 Land Sights (Formally Incom as Account 1906 Julian 1906 Land Sights (Formally Incom as Account 1906 Julian 1906 Land Sights (Formally Incom as Account 1906 Julian 1906 Land Sights (Formally Incom as Account 1906 Julian 1906 Land Sights (Formally Incom as Account 1906 Julian 1906 Land Sights (Formally Incom as Account 1906 Julian 1906 Land Sights (Formally Incom as Account 1906 Julian 1906 Land Sights (Formally Incom as Account 1906 Land Sights (Formally Incom as Account 1906 Land Sights (Formally Incom as Account 1906 Land Sights (Formally Incom as Account 1906 Land Sights (Formally Incom as Account 1906 Land Sights (Formally Incom as Account 1906 Land Sights (Formally Incom as Account 1906 Land Sights (Formally Incom as Account 1906 Land Sights (Formally Incom as Account 1906 Land Sights (Formally Incom as Account 1906 Land Sights (Formally Incom as Account 1906 Land Sights (Formally Incom as Account 1906 Land Sights (Formally Incom as Account 1906 Land Sights (Formally Incom as Account 1906 Land Sights (Formally Incom as Account 1906 Land Sights (Formally Incom as Account 1906 Land Sights (Formally Incom as Account 1906 Land Sights (Formally Incom as Account 1906 Land Sights (Formally Incom as Account 1906 Land	Book Valve of Exer Fully   Exer Fully	Existing Assets Before Policy Change to be Descresisted Carbon S 446,493 S 1,257,857 S 5 5,431,224 S 6,718,993 S 3,316,323 S 7,532,716,323 S 7	Opening Gross Book Value of Assets Acquire length of the Company S 461,885 \$ \$ 461,885 \$ \$ 5,818,535 \$ \$ 56,812 \$ \$ 5,813,535 \$ \$ 5,813,535 \$ \$ 5,813,535 \$ \$ 5,813,535 \$ \$ 5,813,535 \$ \$ 5,813,535 \$ \$ 5,813,535 \$ \$ 5,813,535 \$ \$ 5,813,535 \$ \$ 5,813,535 \$ \$ 5,813,535 \$ \$ 5,813,535 \$ \$ 5,813,535 \$ \$ 5,813,535 \$ \$ 5,813,535 \$ \$ 5,813,535 \$ \$ 6,813,613 \$ \$ 6,813,613 \$ \$ 6,813,613 \$ \$ 6,813,613 \$ \$ 6,813,813 \$	e 62,569	Assets Acquired Atter Policy Change to be Deposediated f = d- e   \$ 399,316   \$ 58,812   \$ 96,420   \$ 5,813,535   \$ 5,944,485   \$ 667,221   \$ 865,672   \$ 2,750,428   \$ 83,382,032	### Additions    \$ 24,273	Remaining Life of Assets Existing Before Policy Channe 2	Depreciation Rate Assets Acquired After Policy Change i = 1/h 0.00% 0.00% 0.00% 0.00% 4.79% 0.00% 4.79% 3.86% 3.45% 4.46% 3.95% 4.29%	Life of Assets Acquired After Policy Change 4  5.00  5.00  40.00  45.00  60.00  50.00  40.00  40.00  60.00  40.00  40.00  60.00	Rate on New Additions k = 1/j 20.00% 0.00% 0.00% 0.00% 0.00% 0.00% 2.50% 2.22% 2.22% 2.20% 2.50% 2.50% 2.50%	Depretation Expense on Assets Existing Before  1 = ch  5  - 5  - 5  - 5  - 5  - 5  - 5  - 5	Depreciation Expense on Assets Acquired After Policy m = tf) \$ 79,863 \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$	Depreciation Expense on Current Year Additions * n = g*0.5j   \$ 2,427 \$ \$ . \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ . \$ \$ . \$ . \$ \$ . \$ . \$ \$ . \$ . \$ \$ . \$ . \$ . \$ . \$ . \$ . \$ \$ .	Vear Depreciation Expense o = l+m+n  \$ 82,291  \$ - \$ \$ 417,685  \$ 1417,685  \$ 198,727  \$ 33,451  \$ 1198,727  \$ 33,451  \$ 1198,727  \$ 33,451  \$ 1198,727  \$ 341,036  \$ 129,231  \$ 131,036  \$ 134,035  \$ 144,055  \$ 344,055  \$ 344,055  \$ 344,055	Expense per Appendix 2-8A Fixed Assets, Column J. P. S. G. G. S.	q = p-o  14,920 5 6,514 5 . 6,514 5 . 1,959 5 . 6,514 5 . 1,959 5 . 6,514 5 . 1,959 5 . 6,514 5 . 1,959
Account Description  1611 Computer Software (Formally known as Account 1100 Land Rights (Formally known as Account 1900 Land Rights (Formally known as Acc	Book Valve of Exer Fully   Exer Fully	Existing Assets Before Policy Change to be Descresisted Constitution 1	Opening Oras Book Acquired After Policy Dept. Acquired After Policy Dept. Dept	e 62,569	Assets Acquired After Policy Change to be Descripted of r d-e S 399,316 S 5,812 S 5,813,535 S 5,813,535 S 667,221 S 865,67,221 S 865,67,221 S 2,750,428 S 831,331 S 831,331 S 831,331 S 831,331 S 831,331 S 831,331	### Additions    1	Remaining Life of Assets Existing Before Policy Chance <sup>3</sup> 39.09  20.88  25.89  29.08  39.08  22.40  25.34  23.57  15.72  10.30	Depreciation Rate Assets Acquired After Policy Change is 1/h	Life of Assets Acquired After Policy Change *  5.00  -  50.00  40.00  45.00  60.00  60.00  40.00  40.00  10.00  10.00	Rate on New Additions  k = 1/j 20.00% 0.00% 0.00% 0.00% 0.00% 2.00% 0.00% 2.50% 0.00% 2.50% 1.67% 2.20% 1.67% 2.50% 1.67% 2.50% 1.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	Depreciation Expense on Assets Existing Before Policy Change 1 = ch 5	Depreciation Expense on Assets Acquired After Policy m = ff) \$ 79,863 \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ \$ . \$ . \$ \$ . \$ \$ . \$ . \$ \$ . \$ . \$ \$ . \$ . \$ \$ . \$ . \$ \$ . \$ . \$ \$ . \$ . \$ . \$ \$ . \$	Depreciation Expense on Expense on Current Year Additions * n = g*0.6/j s - \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$	Year Depreciation Expense o = l+m+n \$ 82,291 \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ . \$ \$ \$ . \$ . \$ \$ . \$ \$ . \$ . \$ \$ . \$ . \$ \$ . \$ . \$ . \$ \$ . \$ . \$ . \$ \$ .	Expense per Appendix 2-8A Fixed Assets, Column 1, P P S 67,371 S S S 35,235 S - S - S 394,259 S - S 402,173 S 209,488 S 33,920 S 111,939 S 282,717 S 130,224 S 342,393 S 46,901 S 312,829 S - 46,901 S 312,829 S - 5	q = p-o  14,920 5 5 5 5 5 5 5 5 5 5 5 5 5 5 6 . 23,999 5 5 . 1,101 5 . 10,761 5 . 469 6 . 6,514 6 . 6,514 6 . 1,959 6 . 6,514 6 . 1,959 6 . 6,514 6 . 1,959 6 . 6,514 6 . 1,959 6 . 6,514 6 . 1,959 6 . 6,514 6 . 1,959 6 . 6,514 6 . 1,959 6 . 6,514 6 . 1,959 6 . 6,514 6 . 1,959 6 . 6,514 6 . 1,959 6 . 6,514 6 . 1,959 6 . 6,514
Account Description  Secription Computer Schesser (Formsity Incom as Account Schesser (Formsity Incom as Account Schesser (Formsity Incom as Account Schesser (Formsity Incom as Account 1906; Land Rights (Formsity Incom as Account 1906; Land Rights (Formsity Incom as Account 1906; Land Rights (Formsity Income Schesser (Formsity Income Schesser (Formsity Income Schesser (Formsity Income Schesser (Formsity Income Schesser (Formsity Income Schesser (Formsity Income Schesser (Formsity Income Schesser (Formsity Income Schesser (Formsity Income Schesser (Formsity Income Schesser (Formsity Income I	Dook Valve of Lear Fully	Existing Assets Before Policy Change to be New York Policy Change to be New York Policy Change to be New York Policy Change to be New York Policy Change to be New York Policy Po	Opening Orces Book Proving of Aces Red Acquired After Policy Deg Change?   d Acquired After Policy Deg Change?   \$ 461,885 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	e 62,569	Assets Acquired After Policy Change to be Description of the Policy Change to be Description of the Policy Change to be See 399,316 S S S S S S S S S S S S S S S S S S S	Additions  9 \$ 24,273 \$	Remaining Life of Assets Existing Before Policy Chance 2 20.88 25.89 29.08 22.40 22.40 22.57 15.72 10.30 8.97	Depreciation Rate Assets Asset	Life of Assets Acquired After Policy Change *  5.00  5.00  40.00  45.00  40.00  50.00  40.00  50.00  10.00  10.00  25.00  25.00  25.00	Rate on New Additions   k = 1/j   20.00%   0.0	Depreciation Expense of Acades Expense of Acades Policy Change  \$	Depreciation Expense on Assets Acquired After Policy m = ffj  \$ 79,863 \$ . \$ . \$ \$ . \$ \$ . \$ . \$ \$ . \$ . \$ \$ . \$ . \$ \$ . \$ . \$ \$ . \$ . \$ \$ . \$ . \$ \$ . \$ . \$ \$ . \$	Depreciation Expense on Current Year Additions 1 n = 90.50   5	Vear Depreciation Expense 0 = 14mm/en   0 = 14mm/en   5 = -   5 = -   5 = -   5 = -   5 = 417,658   7 = 403,274	Expense per Appendix 2AB A Fixed Assets, Column J P S S S S S S S S S S S S S S S S S S	q = p-0 -5 -5 -14,920 -5 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7
Account Description  1611 Compared Software (Formally known as Account 11 Compared Software (Formally known as Account 11 Compared Software (Formally known as Account 1906) Land Rights (Formally known as Account 1906) Land Rights (Formally known as Account 1906) Land Rights (Formally known as Account 1906) Muldiffication States Equipment 400 kV 1900) Description States Equipment 400 kV 1900 Description States Equipment 400 kV 1900 Description States Equipment 400 kV 1900 Description States Equipment 400 kV 1900 Description States (Formally known as Account 1900) Description States (Formally known as Account 1900) Description Conductors & Devices (Formally known as Account 1900) Description Conductors & Devices (Formally known as Account 1900) Description Compared Conductors & Devices (Formally known as Account 1900) Description Compared Conductors & Devices (Formally known as Account 1900) Description Compared Conductors & Devices (Formally known as Account 1900) Description Compared (Toy known as Acco	Book Valve of Exer Fully   Compression of Polymer of	Existing Assets Before Policy Change to be New York Policy Change to be New York Policy Change to be New York Policy Change to be New York Policy Change to be New York Policy Po	Opening of rise Book Andre Policy Dept. Andre Polic	e 62,569	Assets Acquired After Policy Change to be Description of the Policy Change to be Description of the Policy Change to be Description of the Policy Change to be See 399,316 S 59,317 S 5	Additions  9 24,273 5 5 5 7 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Remaining Life of Assets Existing Before Policy Chance 2 20.88 25.89 29.08 22.40 22.40 22.57 15.72 10.30 8.97	Depreciation Rate Assets Policy Change   1 = 1/n	Life of Assets Acquired After Policy Change 4  5.00  5.00  40.00  45.00  60.00  45.00  60.00  40.00  25.00  10.00  25.00  10.00  50.00  80.00	Rate on New Additions   k = 1/J   20.00%   0.0	Depreciation Expense of Acades Expense of Acades Policy Change  \$	Depreciation Expense on Assets Acquired After Folicy m of 1	Depression of Communication of Communica	Vear Depreciation Expense 0 = 14mmel 5 = 2.0   \$	Expense per Appendix 2-BA Appe	9 - P-0 -5 14,920 -5 1,128 -5
Account Description  1611 Computer Software (Formally known as Account 1610 Computer Software (Formally known as Account 1610 Computer Software (Formally known as Account 1610 Computer Software (Formally known as Account 1610 Computer Computer (Formally known as Account 1610 Computer Computer (Formally known as Account 1610 Computer C	Book Valve of Exer Fully   Constitute of Exer Fully	Existing Assets the three Policy of the Control of	Opening Gress Base Acquired After Policy Dept. Acquired Af	e 62,569	Assets Acquired Anter Policy Change to be Mare Policy Change to be Department of the Policy Change	Additions  9 24,273 5 5 7 5 7 5 7 7 7 7 8 9 7 8 9 7 8 9 7 8 9 8 9 8 9 8	Remaining Life of Assets Existing Before Policy Chance 2 20.88 25.89 29.08 22.40 22.40 22.57 15.72 10.30 8.97	Depreciation Rate Assets Acquired After Policy Change I = 1 fth   10 fth	Life of Assets Acquired Affer Policy Change **    1	Rate on New Additions   k = 1/j   20.00%   0.0	Depresision   Department   Depresision   Department   Depresision   Department   Departm	Depreciation Expense on Assets Acquired After Policy m + U   S   79,863 S   S   S   S   S   S   S   S   S   S	Depreziation Depreziation Experience on Current Vear Additions **  \$ 2,427	Vear Depreciation   Expense   0	Expense per Appendix 2-BA Appendix 2-BA Appendix 2-BA Fixed Assets, Column J. S	4 14,520 5 1,152 5 1,152 5 1,152 5 1,152 5 1,152 5 1,152 5 1,152 5 1,152 5 1,152 6
Account Description  1611 Comparts Gehasse (Formally known as Account 11 Comparts Gehasse (Formally known as Account 11 Comparts Gehasse (Formally known as Account 1900 Land Rights (Formally known a	Book Valve of Exer Fully   Compression of Section   Se	Existing Assets before Policy on the Policy Policy on the Policy Policy on the Policy Policy on the Policy Policy on the Policy Policy on the Policy On the	Opening Ores Book Acquired After Policy Dept. Acquired Aft	e 62,569	Assets Acquired Anter Policy Change to be After Policy Change to be a first of the acquired and a first of the acquired and acquired acquired and acquired acquired and acquired acquired and acquired a	Additions  9 9 9 9 1 5 24,273 5 5 - 5 5 - 5 5 - 5 5 - 5 5 976,174 5 1,050,168	Remaining Life of Assets Existing Betor Policy Chapter 1	Depreciation Rate Assets Acquired After Policy Change I = 1 fth   0.00%,	Life of Assets Acquired After Policy Change 5  5.00  5.00  40.00  45.00  45.00  40.00  50.00	Rate on New Additions   k = 1/j   20.00%   20.00	Depreciation Expense of Acades Expense of Acades Policy Change  \$	Depreciation Expense on Assets Acquired Attended	Depreciation Expense on Current Year Additions 1	Vear Depreciation   Expense   0	Expense per Appendix 2-Ba Appe	4 + Po   -5
Account Description  1611 Computer Software (Formally known as Account 1100) 1612 Land Rights (Formally known as Account 1100) 1615 Land Rights (Formally known as Account 1500) 1615 Land Rights (Formally known as Account 1500) 1616 Land Rights (Formally known as Account 1500) 1617 Land Rights (Formally known as Account 1500) 1618 Land Rights (Formally known as Account 1500) 1619 Land Rights (F	Book Valve of Exer Fully   Constitute of Exer Fully	Existing Assets the three Policy of the Control of	Opening Gress Base Acquired After Policy Dept. Acquired Af	e 62,569	Assets Acquired Anter Policy Change to be Mare Policy Change to be Department of the Policy Change	Additions  9 24,273 5 5 7 5 7 5 7 7 7 7 8 9 7 8 9 7 8 9 7 8 9 8 9 8 9 8	Remaining Life of Assets Existing Betor Policy Chapter 1	Depreciation Rate Assets Acquired After Policy Change I = 1/th	Life of Assets Acquired Affer Policy Change **    1	Rate on New Additions   k = 1/J   20.00%   0.0	Depresision   Department   Depresision   Department   Depresision   Department   Departm	Depreciation Expense on Assets Acquired After Policy m + U   S   79,863 S   S   S   S   S   S   S   S   S   S	Depreciation Expense on Current Year Additions 1	Vear Depreciation   Expense   0	Expense per Appendix 2-84 Appe	\$ 14,500 \$ 14,500 \$ 1,102 \$
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Account Description  1611 Computer Software (Formally Incom as Account 1610 Computer Software (Formally Incom as Account 1610 Computer Software (Formally Incom as Account 1610 Computer Software (Formally Incom as Account 1610 Computer Software (Formally Incom as Account 1610 Computer Software (Formally Incom as Account 1610 Computer Software (Formally Incom as Account 1610 Computer Software (Formally Incom as Account 1610 Computer Conduct Conductors & Devices (Formally Incom as Account 1610 Computer Conductors & Devices (Formally Incom as Account 1610 Computer Conductors & Conductors	Book Valve of Exeminal Assets   Exeminal Asset	Existing Assets the three Policy of the Control of	Opening Ores Book Acquired After Policy Department of the Company	6. (2,559 ) (3,576) (3,576) (4	Assets Acquired After Policy Af	Additions  9 9 9 9 9 9 9 9 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	Remaining Life of Assess Estating Science (1997) 1997 1997 1997 1997 1997 1997 1997	Depreciation   Rate Assets   Acquired After   Policy Change   1 - 1/h	Life of Assets Acquired After Policy Change **  5.00  5.00  4.00  40.00  40.00  40.00  40.00  40.00  40.00  10.00	Rate on New Additions  ** * 17]  20.00%  0.00%	Depreciation Expression   Depreciation   Depreciati	Depociation Composition Compos	Depreciation Expense on Current Year Additions * 1	Vear Proposition of Expenses o	Expense per Appendix 2-84, Appendix	4 + P - 0
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Account Description  Secription  Computer Software Formsity Income as Account 1900  1902 Land States Formsity Income as Account 1900  1903 Land States Formsity Income as Account 1900  1909 Land States Formsity Income as Account 1900  1909 Land States Formsity Income as Account 1900  1909 Land States Formsity Income as Account 1900  1909 Land States Formsity Income as Account 1900  1909 Land States Formsity Income as Account 1900  1909 Land States Formsity Income as Account 1900  1909 Land States Income as Account 1900  1909 Land States Income as Account 1900  1909 Land States Income as Account 1900  1909 Land States Income as Account 1900  1909 Computer States Income Incom	Book Valve of Exemple of Section Assets	Existing Assets before Policy Assets before Policy Assets before Policy Assets	Poeting Ones Book Member of Season Live Se	6. (2,559 ) (3,576) (3,576) (4	Assets Acquired After Policy After Policy Control of the Control o	Additions  9 9 9 9 9 9 9 9 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	Remaining Life of Assess Estiting Life of Assess Estiting Life of Life	Depreciation   Representation   Repres	Life of Assets Acquired After Policy Change **  5.00  5.00  4.00  40.00  40.00  40.00  40.00  40.00  40.00  10.00	Rate on New Additions   Section 1	Depresion   Depr	Depociation Composition Compos	Depreciation Expense on Current Year Additions 1	Vear Proposition of Special Section 1	Expense per Appendix 2-84, Appendix	4 PP 2  4 14,520  5 1 1,525  5 1,525  5 2,339  5 1,525  5
Account Description  1611 Computer Software (Formally Incom as Account 1610 Computer Software (Formally Incom as Account 1610 Computer Software (Formally Incom as Account 1610 Computer Software (Formally Incom as Account 1610 Computer Software (Formally Incom as Account 1610 Computer Software (Formally Incom as Account 1610 Computer Software (Formally Incom as Account 1610 Computer Conduct Conductors & Devices (Formally Incom as Account 1610 Computer Conductors & Devices (Formally Incom as Account 1610 Computer Software (Formally Incom as A	Book Valve of Exer Fully	Existing Assets before Policy on the Policy Policy on the Policy Policy on the Policy Policy on the Policy Policy on the Policy Policy on the Policy Policy On the Policy	Opening Ores Book Acquired After Policy Department of the Community of the	8 62,559 19 19 19 19 19 19 19 19 19 19 19 19 19	Assets Acquired After Policy Af	Additions  9 9 9 1 5 24,273 5 - 5 5 - 5 5 - 5 9 76,174 5 5 9 1,050,186 5 1,426,092 5 1,77,301 5 1,015,639 5 1,015,	Remaining Life of Assess Estiting Life of Assess Estiting Life of Life	Depreciation   Rate Assets   Acquired After   Policy Change   1 + 1/h   Policy Change   1 + 1/	Life of Assets Acquired After Policy Change 7 (1) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	Rate on New Additions   k = 1/1   20 00%   20 00	Depreciation Expense on Assets Existing Before Policy Change 1 = oft 5	Depreciation  Assets  From the  Assets  From the  Assets  From the	Depreciation Expense on Current Year Additions **  Additions **  **  **  **  **  **  **  **  **  **	Vear Proposition of Expenses o	Expense per Appendix 2-84, Appendix	\$ 14,920
Account Description  Computer Software (Formally Income as Account 1996)  1907 Land Righter (Formally Income as Account 1996) 1910 Land Righter (Formally Income as Account 1996) 1910 Land Righter (Formally Income as Account 1996) 1910 Land Righter (Formally Income as Account 1996) 1910 Land Righter (Formally Income as Account 1996) 1910 Land Righter (Formally Income as Account 1996) 1910 Land (Formally Income Account 1996) 1910 Land (Formally Income Account 1996) 1910 Land (Formally Income Account 1996) 1910 Land (Formally Income Account 1996) 1910 Land (Formally Income Account 1996) 1910 Land (Formally Income Account 1996) 1910 Land (Formally Income Account 1996) 1910 Computer (Formally Income Account 1996) 1910 Computer (Formally Income Account 1996) 1910 Computer (Formally Income Account 1996) 1910 Computer (Formally Income Account 1996) 1910 Computer (Formally Income Account 1996) 1910 Computer (Formally Income Account 1996) 1910 Computer (Formally Income Account 1996) 1910 Computer (Formally Income Account 1996) 1910 Computer (Formally Income Account 1996) 1910 Computer (Formally Income Account 1996) 1911 Computer (Formally Income Account 1996) 1912 Computer (Formally Income Account 1996) 1915 Computer (Formally Income Account 1996) 1916 Computer (Formally Income Account 1996) 1917 Land (Formally Income Account 1996) 1918 Computer (Formally Income Account 1996) 1919 Computer (Formally Income Account 1996) 1910 Computer (Formally Income Account 1996) 1911 Computer (Formally Income Account 1996) 1912 Land (Formally Income Account 1996) 1915 Computer (Formally Income Account 1996) 1916 Computer (Formally Income Account 1996) 1917 Land (Formally Income Account 1996) 1918 Computer (Formally Income Account 1996) 1919 Computer (Formally Income Account 1996) 1919 Computer (Formally Income Account 1996) 1919 Computer (Formally Income Account 1996) 1919 Computer (Formally Income Account 1996) 1919 Computer (Formally Income Account 1996) 1919 Computer (Formally Income Account 1996) 1919 Computer (Formally Income Acco	Book Valve of Exeminal Assets   Exeminal Asset	Existing Assets   Existing A	Poeming Onces Book Marketine of Asserts Live	6. (2,559 ) (3,576) (3,576) (4	Assets Acquired After Policy Af	Additions  \$ 24,273 \$ \$ 2 \$ .	Remaining Life of Assess Estiming Life of Assess Estimated	Depreciation   Rate Assets   Required After   Policy Change   Te VR   Red Assets   Required After   Policy Change   Te VR   Red Assets   Red Asset	III of Assets Acquired Affect (100 to 100 to	Rate on New Additions   Section 1	Depreciation Expression of the control of the contr	Depreciation   Department   Depart	Depreciation Expense on Current Year Additions 1	Vear Deposition of Expenses of	Expense per Appendix 2-84, A Political Part   \$ 67,371   \$ 7	q = P = 0
Account Description  Secription  Computer Software Formsity Income as Account 1900  1902 Land States Formsity Income as Account 1900  1903 Land States Formsity Income as Account 1900  1909 Land States Formsity Income as Account 1900  1909 Land States Formsity Income as Account 1900  1909 Land States Formsity Income as Account 1900  1909 Land States Formsity Income as Account 1900  1909 Land States Formsity Income as Account 1900  1909 Land States Income as Account 1900  1909 Land States Income as Account 1900  1909 Land States Income as Account 1900  1909 Land States Income as Account 1900  1909 Land States Income as Account 1900  1909 Computer States Income	Book Valve of Exeminal Assets   Exeminal Asset	Existing Assets before Policy on the Policy Policy on the Policy Policy on the Policy Policy on the Policy Policy on the Policy Policy on the Policy Policy On the Policy Policy On the Policy Policy On the Policy	Opening of ones Book Land Control of Control	8 62,559 19 19 19 19 19 19 19 19 19 19 19 19 19	Assets Acquired After Policy Af	Additions  9  9  1  5  24,273  5  - 5  - 5  - 5  - 7  - 7  - 7  - 7	Average Remaining Life of Average Remaining	Depreciation   Rate Assets   Acquired After   Policy Change   1 = 1/h   1.0	Life of Assets Acquired After Policy Change 7	Rate on New Additions	Depreciation Expense on Assort Existing Before Policy Change 1 = 0h 5 = 5	Depreciation Assets From Service Servi	Depreciation Expense on Current Year Additions **  Additions **  **  **  **  **  **  **  **  **  **	Vear Proposition of Expenses o	Expense per Appendix 2-84, Appendix	\$ 14,920  3 14,920  3 14,920  5 1
Account Description  Computer Software Formsily Income as Account 1900  1907  1907  1908  1908  1908  1909	Book Valve of Exeminal Assets   Exeminal Asset	Existing Assets before Policy on the Policy Policy on the Policy Policy on the Policy Policy on the Policy Policy on the Policy Policy on the Policy Policy on the Policy On the Policy	Perintip Gross Book Anterior of Company of C	8 62,559 19 19 19 19 19 19 19 19 19 19 19 19 19	Assets Acquired After Policy After Policy Control of the Control o	Additions  9 9 9 1 24,273 5 5 7 8 9 1 8 9 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	Remaining Life of Assess Estating Life of Assess Estat	Depreciation   Rate Assets   Acquired After   Acquired	IH or Assets Acquired After Policy Change **  5.00	Rate on New Additions    k = 11	Depreciation Expense on Association Services on Associ	Depreciation Assets of the Control o	Depreciation Expense on Current Year Additions 1	Vear Depreciation Expenses   1	Expense per Appendix 2-84. A Political Part   \$ 9	\$ 14,900  4 14,900  5 14,900  5 1,100
Account Description  Computer Software Formsity Income as Account 1901  1912 Land Rights Formsity Income as Account 1906  1910 Land Rights Formsity Income as Account 1906  1910 Land Rights Formsity Income as Account 1906  1910 Land Rights Formsity Income as Account 1906  1910 Land Rights Formsity Income as Account 1906  1910 Land Rights Formsity Income as Account 1906  1910 Land Rights Formsity Income Account 1906  1910 Land Rights Formsity Income Account 1906  1910 Land Land Land Rights Formsity Income as Account 1906  1910 Land Land Land Rights Formsity Income Account 1906  1910 Land Land Land Land Land Land Land Land	Book Valve of Exeminal Assets   Exeminal Asset	Existing Assets   Existing A	Poeming Onces Book Marketine of Asserts International Company of American Company of A	8 62,559 19 19 19 19 19 19 19 19 19 19 19 19 19	Assets Acquired After Policy Af	Additions  9 9 9 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	Remaining Life of Assess Estitution (Life of Ass	Depreciation   Rate Assets   Required After   Policy Change   To Vita   Policy Change   To Vit	III of Assets Acquired Affect (10.00)	Rate on New Additions   Section   New Additions   Section   New Additions   Section   New Additions   Section   New Additions   Section   New Additions   Section   New Additions   Section   New Additions   Section   New Additions   Section   New Additions   Section   New Additions   Ne	Depreciation Expense on Association  1 + 0 h  5	Depreciation Annual Programme Annual Pro	Depreciation Expense on Current Year Additions 1	Vear Proposition of Expenses o	Expense per Appendix 2-84, Appendix	q = P = 0
Account Description  Computer Software Formsity Innovan as Account 1900  1907  1907  1907  1908  1908  1908  1908  1908  1909  1908  1909	Book Valve of Exemple   Section	Existing Assets   Existing A	Perintip of the Book Autorition of Asserts A	8 62,559 19 19 19 19 19 19 19 19 19 19 19 19 19	Assets Acquired After Policy Control of the Control	Additions  9 9 9 124,273 5 5 124,273 5 135 135 135 135 135 135 135 135 135	Remaining Life of Assess Estating Life of Assess Estat	Depreciation   Rate Assets   Acquired After   Acquired	Life of Asserts Acquired After (**Acquired After	Rate on New Additions   k = 1/1	Depreciation   Experience   Depreciation   Experience   Desire	Depreciation Assets of the Control o	Depreciation Expense on Current Year Additions 1	Vear Depreciation Expenses   1	Expense per Appendix 2-84, A Political Part   \$ 9	\$ 14,500 \$ 14,500 \$ 1,
Account Description  1911 Computer Software Formsily horsen as Account 1910 1922 Land Spoths Formsily horsen as Account 1906 1929 Land Spoths Formsily horsen as Account 1906 1930 Land Spoths Formsily horsen as Account 1906 1940 Land Spoths Formsily horsen as Account 1906 1940 Land Spoths Formsily horsen as Account 1906 1940 Land Spoths Formsily horsen as Account 1906 1950 Description Conductor & Devices 1950 Description Conductor & Devices 1950 Land Spoths Formsily Land 1950 Secription Conductor & Devices 1950 Land 1950 Secription Conductor & Devices 1950 Land 1950 Conductor Spoths Formsily Land 1950 Conductor Spoths Formsily Land 1950 Conductor Spoths Formsily Land 1950 Computer Segment 1950 1950 Computer Segment 1950 1950 Transporter Spoths Formsily Land 1950 Transporter Spoths Formsily Land 1950 Transporter Spoths Formsily Land 1950 Transporter Spoths Formsily Land 1950 Transporter Spoths Formsily Land 1950 Transporter Spoths Formsily Land 1950 Transporter Spoths Formsily Land 1950 Transporter Spoths Formsily Land 1950 Transporter Spoths Formsily Land 1950 Computer Spoths Formsily Land 1950 Computer Spoths Formsily Land 1950 Transporter Spoths Formsily Land 1950 Computer Spoths Formsi	Book Valve of Exeminal Assets   Exeminal Asset	Existing Assets   Existing A	Poeming Onces Book Marketine of Asserts International Company of American Company of A	8 62,559 19 19 19 19 19 19 19 19 19 19 19 19 19	Assets Acquired After Policy Af	Additions  9 9 9 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	Remaining Life of Assess Estitution (Life of Ass	Depreciation   Rate Assets   Record After   Rate Assets   Required After   Policy Change   1 = 1/h   Rate Assets   Required After   Rolley Change   1 = 1/h   Rolley Change	III of Assets Acquired Affect (10.00)	Rais on New Additions   Section   New Additions   Section   New Additions   Section   New Additions   Section   New Additions   Section   New Additions   Section   New Additions   Section   New Additions   Section   New Additions   Section   New Additions   Section   New Additions   Ne	Depreciation Expense on Association  1 + 0 h  5	Depreciation Annual Programme Annual Pro	Depreciation Expense on Current Year Additions 1	Vear Depreciation Expenses   1	Expense per Appendix 2-84, Appendix	q = P = 0
Account Description  Computer Software (Formular) known as Account (1) 1001  1001  1001  1001  1001  1001  1000  1	Book Valve of Exeminal Assets   Committee of Exeminal Assets	Existing Assets   Existing A	Opening of cess and Languist After Policy Open Changes of Changes	8 62,559 19 19 19 19 19 19 19 19 19 19 19 19 19	Assets Acquired After Policy After Policy Consequence of the Consequen	Additions  9 9 9 124,273 5 5 124,273 5 135 135 135 135 135 135 135 135 135	Remaining Life of Assess Estating Life of Assess Estat	Depreciation   Rate Assets   Acquired After   Acquired	Life of Assets Acquired After (Acquired After	Rate on New Additions  k = 1/1  20.00%. 0.00	Depreciation Expense on Association Expense on Association Expense on Association From the As	Depreciation Assets of the Control o	Depreciation Expense on Current Year Additions 1	Vear Personal Persona	Expense per Appendix 2-84, A Political Part   \$ 9, 3	\$ 14,500 \$ 14,500 \$ 1,
Account Description  Computer Software Formsity Innovan as Account 1901  1902 Land Rights Formsity Innovan as Account 1906  1903 Land Rights Formsity Innovan as Account 1906  1909 Land Rights Formsity Innovan as Account 1906  1900 Land Rights Formsity Innovan as Account 1906  1900 Land Rights Formsity Innovan as Account 1906  1900 Land Rights Formsity Innovant	Book Valve of Exeminal Assets   Compared of Policy Change   Policy Change	Existing Assets the Medical Policy of the Company o	Perintip Gress Book Acquired After Policy Open Changes'  d  3  401,885  5  401,885  5  401,885  5  401,885  5  5  401,885  5  5  601,785	8 (2,569 ) 380,760 ) 380,760 ) 443,329 ] 172,155   650,301   172,155   660,005   660,005   172,155   660,005   660,005   660,005   660,005   660,0	Assets Acquired After Policy After Policy Control of the Control o	Additions  9 9 124,273 5 125 125 125 125 125 125 125 125 125 1	Remaining Life of Assess Estating Life of Assess Estat	Depreciation   Rate Assets   Acquired After   Acquired	Ille of Assets Acquired After Policy Change **  \$ 500	Rate on New Additions    k = 11	Depreciation   Experience   Depreciation   Experience   Desire	Depreciation Assets of the Control o	Depreciation Expense on Current Year Additions 1	Vear Proposed Service	Expense per Appendix 2-84, A Political Part    \$ 67,371   \$ 9	\$ 14,500 \$ 14,500 \$ 1,100 \$ 1,
Account Description  Tender Selbase (Formally known as Account (1) 1001  Tender Selbase (Formally known as Account (1) 1101  Tender Selbase (Formally known as Account (1) 1101  Tender Selbase (Tender)	Book Valve of Exeminal Assets   Exeminal Asset	Existing Assets the telescope of the control of the	Periodic Grees Book Marchine of Asserts Landing of Asserts Landing Marchine of Asserts	e 62,569 a 6	Assets Acquired After Policy Control of the Control	Additions  9 9 9 1 5 24,273 5 5 7 5 7 7 8 7 8 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Remaining Life of Assess Estating Life of Assess Estat	Depreciation   Rate Assets   Acquired After   Policy Change   1 - 1/10   1	III. or Assets Acquired Affer 100 (100 cm) 1	Rate on New Additions    k = 11	Depreciation Expression of the control of the contr	Depreciation Annual Programme Annual Pro	Depreciation Expense on Current Year Additions 1	Vear Profession of the Control of th	Expense per Appendix 2-84, A Political Per Service Per	\$ 14,900  4 14,900  5 14,900  5 1,102

1055	Communications Equipment	\$ 19,683	\$ 19,683	•	\$ 94,995	\$ 94,995	\$ 4,189		0.00%	10.00	10.00%			le		\$ 11,629 \$	\$ 1,920
1955	Communications Equipment (Smart Meters) Miscellaneous Equipment	\$ 10,055	\$ - \$ 10,055	\$ - \$ 0	\$ -	\$ -	\$ -	_	0.00%	10.00	0.00%	\$ ·	\$ -	\$ - \$ -	\$ 5,705 \$ - \$ 293	\$ - \$	\$ - \$ 130
1970	Load Management Controls Customer Premises Load Management Controls Utility Premises	10,000	S -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -		0.00%	-	0.00%	\$ - \$ -	s .	s .	\$ .	\$ - 5	
1980 1985	System Supervisor Equipment Miscellaneous Fixed Assets	\$ 283,106	\$ 243,875 \$ -	\$ 39,231 \$ -	\$ 221,278 \$ -	\$ 221,278 \$ -	\$ 375,350 \$ -	2.46	40.65% 0.00%	13.72	7.29% 0.00%	\$ 15,947 \$ -	\$ 16,128 \$ -	\$ 13,679 \$ -	\$ 45,754 \$ -	\$ 46,280 \$ \$ - \$	5 526 5 -
1995	Other Tangible Property Contributions & Grants	\$ 31,426 -\$ 5,981,924	\$ 9,777 -\$ 1,034,007	\$ 21,649 -\$ 4,947,917	\$ - -\$ 1,737,867	\$ -\$ 1,737,867	\$ - \$ -	13.28 28.71	7.53% 3.48%	10.00 45.00	10.00% 2.22%	\$ 1,630 \$ 172,334	\$ - -\$ 38,619	\$	\$ 1,630 \$ 210,954	\$ 1,630 -\$ -\$ 212,507 -\$	\$ 0 \$ 1,553
	Property Under Finance Lease			\$ - \$ 32,208,155	-\$ 3,198,969 \$ - \$ 29,354,952 \$ 890,461	\$ 3,198,969 \$ - \$ 28,464,492	\$ 558,617 \$ 6,381,431		0.00%	46.00	2.17% 0.00%	\$ - \$ -	-\$ 69,543 \$ - \$ 1,067,444	\$ -	\$ 75,615 \$ - \$ 2,770,167	\$ 80,614 -\$ \$ \$ 2,773,585 \$	\$ 4,999 \$ - \$ 3,418
	Total	\$ 41,689,251	\$ 9,481,096	\$ 32,206,155	Book Values	\$ 28,464,492	\$ 6,381,431	l							\$ 2,770,167	\$ 2,773,585	3,418
	2019	Opening Net Book Value of		Net Amount of Existing Assets	Opening Gross Book	Net Amount of Assets Acquired		Average Remaining Life of	Service Depreciation		Depreciation	Depreciation	epreciation I Depreciation Expense on	Depreciation 1	otal Current	Depreciation Expense per	
Account	Description	Existing Assets as at Date of	Less Fully Depreciated <sup>7</sup>	Before Policy Change to be	Value of Assets Less Fully Acquired After Policy Depreciated <sup>6</sup>	After Policy Change to be	Current Year Additions	Assets Existing Before Policy	Rate Assets Acquired After	Acquired After	Rate on New Additions	Expense on Assets Existing Before	Assets Acquired	Expense on Current Year	Year Depreciation	Appendix 2-BA Fixed Assets.	Variance <sup>6</sup>
		Policy Change a	ь	Depreciated c = a-b	Change <sup>2</sup>	Depreciated f = d- e	g	Change 3	Policy Change i = 1/h	i oney onlinge	k = 1/j	Policy Change I = c/h	After Policy m = f/j	Additions 5 n = g*0.5/j	Expense o = I+m+n	Column J	q = p-o
1611	Computer Software (Formally known as Account 1925)	\$ 158,896	\$ 158,896	s -	\$ 518,971 \$ 300,149	\$ 218,822	\$ 51,279	-	0.00%	5.00	20.00%	ş .	\$ 43,764	\$ 5,128	\$ 48,892	\$ 36,554 -	\$ 12,338
1805	Land Rights (Formally known as Account 1906) Land Buildings	\$ 446,493 \$ 1,418,749	\$ -	\$ 446,493 \$ 1,193,500	\$ 58,812 -\$ 775,725	\$ 58,812 -\$ 775,725	\$ -	37.09	0.00% 0.00% 2.70%	50.00	0.00% 0.00% 2.00%	\$ - \$ 32,178	\$ -	\$ .	\$ - \$ 16,664	\$ - \$ \$ 17,923 \$	5 - 5 - 5 1,259
1810	Leasehold Improvements Transformer Station Equipment >50 kV	ų 1,410,745	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	07.00	0.00%	-	0.00%	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ . \$ .	\$ - 5	\$ - \$ -
1820 1825	Distribution Station Equipment <50 kV Storage Battery Equipment	\$ 6,731,809	\$ -	\$ 4,910,990 \$ -	\$ 10,054,133 \$	\$ 10,054,133 \$ -	\$ 992,551 \$ -	18.88	5.30% 0.00%	40.00	2.50% 0.00%	\$ 260,117 \$ -	\$ 251,353 \$ -	\$ 12,407 \$ -	\$ 523,877 \$ -	\$ 514,822 -	\$ 9,055 \$ -
1835	Poles, Towers & Fixtures Overhead Conductors & Devices	\$ 4,812,400	\$ 1,816,542 \$ 1,165,462	\$ 6,199,981 \$ 3,646,938	\$ 8,400,569 \$ 749,575 \$ 4,949,830	\$ 4,949,830	\$ 1,286,786 \$ 1,129,147	23.89 27.08	4.19% 3.69%	45.00 60.00	2.22% 1.67%	\$ 259,506 \$ 134,692	\$ 170,022 \$ 82,497	\$ 14,298 \$ 9,410	\$ 226,599	\$ 445,813 \$ \$ 236,897 \$	\$ 1,987 \$ 10,298
1845	Underground Conduit Underground Conductors & Devices Line Transformers	\$ 631,714 \$ 2,326,939 \$ 6,397,142	\$ 594,478	\$ 531,386 \$ 1,732,461 \$ 4,921,363	\$ 1,452,653 \$ 1,585,193 \$ 4,136,231	\$ 1,452,653 \$ 1,585,193 \$ 4,136,231	\$ 516,961 \$ 352,214 \$ 808,474	37.08 20.40 23.34	2.70% 4.90% 4.28%	50.00 40.00 40.00	2.00% 2.50% 2.50%	\$ 14,333 \$ 84,925 \$ 210,825	\$ 29,053 \$ 39,630 \$ 103,406	\$ 5,170 \$ 4,403 \$ 10,106	\$ 48,555 \$ 128,958	\$ 48,432 -\$ \$ 127,214 -\$ \$ 315,905 -\$	\$ 123 \$ 1,744
1855	Services (OH) Services (UG)	\$ 3,293,888 \$ 7,484,766	\$ 814,710	\$ 2,479,178 \$ 5,651,186	\$ 1,140,134 \$ 4,323,904	\$ 1,140,134 \$ 4,323,904	\$ 160,348 \$ 885,245	21.30 21.57	4.69% 4.64%	60.00 40.00	1.67%	\$ 116,387 \$ 261,940	\$ 19,002 \$ 108,098	\$ 1,336 \$ 11,066	\$ 324,337 \$ 136,726 \$ 381,103	\$ 139,003 \$ \$ 378,135 -\$	\$ 8,432 \$ 2,278 \$ 2,968
1860	Meters Meters (Smart Meters)	\$ 641,397 \$ 2,709,763	• 1,000,000	\$ 641,397 \$ 2,709,763	\$ 832,590	\$ -	\$ - \$ 113,575	15.72 10.30	6.36% 9.71%	25.00 10.00	4.00% 10.00%	\$ 40,810 \$ 263,194	\$ - \$ 83,259	\$ -	\$ 40,810	\$ 44,857 \$ \$ 344,820 -\$	\$ 4,046 \$ 7,311
1905 1908	Land Buildings & Fixtures	\$ 86,551 \$ 996,035	\$ - \$ 499,169	\$ 86,551 \$ 496,866	\$ - \$ 1,425,541	\$ - \$ 1,425,541	\$ - \$ 40,195	6.97	0.00% 14.35%	25.00	0.00% 4.00%	\$ - \$ 71,310	\$ - \$ 57,022	\$ - \$ 804	\$ - \$ 129,135	\$ - \$ \$ 109,776 -\$	\$ - \$ 19,360
1915	Leasehold Improvements Office Furniture & Equipment (10 years)	\$ 50,813	\$ 50,813	\$ - \$ -	\$ - \$ 77,248	\$ - \$ 77,248	\$ - \$ 7,549	-	0.00%	10.00	0.00% 10.00%	\$ - \$ -	\$ - \$ 7,725	\$ - \$ 377	\$ - \$ 8,102	\$ - \$ \$ 9,534 \$	S - 1,432
1920	Office Furniture & Equipment (5 years)  Computer Equipment - Hardware		\$ - \$ -	\$ -	\$ -	\$ -	\$ - \$ -		0.00% 0.00% 0.00%	-	0.00% 0.00% 0.00%	\$ ·	s -	\$ ·	\$ ·	\$ - \$	· ·
1920	Computer EquipHardware(Post Mar. 22/04) Computer EquipHardware(Post Mar. 19/07) Transportation Equipment >3	\$ 160,672 \$ 592,813	\$ 160,672 \$ 592,813	\$ -	\$ 426,148 \$ 76,081 \$ 1,084,351	\$ 350,067 \$ 1,084,351	\$ 224,479 \$ 324,244	- :	0.00%	5.00 8.00	20.00% 12.50%	\$ ·	\$ 70,013 \$ 135,544		\$ 92,461 \$ 155,809	\$ 77,730 -\$ \$ 140,792 -\$	\$ 14,731 \$ 15,018
1930 1935	Transportation Equipment <3 Stores Equipment	\$ 154,906	\$ 154,906 \$ -	\$ - \$ -	\$ 549,090 \$ 125,731 \$ 67,298	\$ 423,359 \$ 67,298	\$ 107,275		0.00%	5.00	20.00% 0.00%	\$ - \$ -	\$ 84,672 \$ -	\$ 10,728 \$ -	\$ 95,399 \$ -	\$ 108,209 \$ \$ 2,692 \$	\$ 12,810 \$ 2,692
1940 1945	Tools, Shop & Garage Equipment Measurement & Testing Equipment	\$ 214,636	\$ 214,636 \$ -	\$ - \$ -	\$ 226,124 \$ -	\$ 226,124	\$ 41,078 \$ -	-	0.00%	10.00	10.00% 0.00%	\$ - \$ -	\$ 22,612	\$ 2,054 \$ -	\$ 24,666 \$ -	\$ 36,498 \$ \$ - \$	\$ 11,831 \$ -
1950 1955	Power Operated Equipment Communications Equipment	\$ 19,683	\$ - \$ 19,683	\$ - \$ -	\$ - \$ 99,183	\$ - \$ 99,183	\$ - \$ 3,573		0.00%	10.00	0.00%	\$ - \$ -	\$ - \$ 9,918	\$ - \$ 179	\$ - \$ 10,097	\$ - \$ \$ 10,404 \$	\$ - \$ 307
1960	Miscellaneous Equipment (Smart Meters)	\$ 10,055	\$ - \$ 10,055	\$ - \$ 0	\$ 2,930	\$ 2,930	\$ - \$ -		0.00% 0.00% 0.00%	10.00	0.00% 10.00% 0.00%	\$ - \$ -	\$ - \$ 293	\$ -	\$ - \$ 293	\$ - \$ \$ 293 \$	5 0
1975 1980	Load Management Controls Customer Premises Load Management Controls Utility Premises System Supervisor Equipment	\$ 283,106	\$ - \$ - \$ 259,823	\$ - \$ 23,283	\$ - \$ 596,628	\$ - \$ 596,628	\$ - \$ - \$ 53,180	1.98	0.00% 0.00% 50.51%	11.91	0.00% 0.00% 8.40%	\$ - \$ - \$ 11,759	\$ - \$ 50,095	\$ - \$ - \$ 2,233	\$ - \$ - \$ 64,086	\$ - \$ \$ - \$ \$ 64,127 \$	5 - 5 -
1985 1990	Miscellaneous Fixed Assets Other Tangible Property	\$ 31,426	\$ - \$ 11,407	\$ - \$ 20,019 -\$ 4,775,583	\$ - \$ -	\$ - \$ -	\$ -	12.28	0.00% 8.14%	10.00	0.00% 10.00%	\$ - \$ 1,630	s -	\$ ·	\$ - \$ 1,630	\$ - \$ \$ 1,629 -\$	s - s o
2440	Contributions & Grants Deferrerd Revenue	-\$ 5,981,924	-\$ 1,206,341	\$ 4,775,583 \$ -	-\$ 1,737,867 -\$ 3,757,586	-\$ 1,737,867 -\$ 3,757,586	\$ - -\$ 483,042	27.71	3.61%	45.00 46.00	2.22%	\$ 172,334 \$ -	-\$ 38,619 -\$ 81,687	\$ -\$ 5,250 -	\$ 210,954 \$ 86,937	-\$ 230,216 -\$ -\$ 93,372 -\$	\$ 19,262 \$ 6,435
2005	Property Under Finance Lease Total	\$ 41,689,251	\$ 10,773,478	\$ 30,915,772	\$ 35,736,383 \$ 1,251,535	\$ 34,484,847	\$ 6,615,112		0.00%		0.00%	\$ - \$ 1,591,273	\$ 1,232,158	\$ 132,837	\$ 2,956,268	\$ 2,888,471 -5	5 - 5 67,797
_	2020				Book Values				Service	Lives		D	epreciation I	Expense			
		Opening Net Book Value of Existing Assets	Less Fully	Net Amount of Existing Assets Before Policy	Opening Gross Book Value of Assets Less Fully	Net Amount of Assets Acquired After Policy	Current Year	Average Remaining Life of Assets Existing	Depreciation Rate Assets		Depreciation Rate on New	Depreciation Expense on Assets	Depreciation Expense on Assets	Expense on	otal Current Year	Depreciation Expense per Appendix 2-BA	Variance <sup>6</sup>
Account	Description	as at Date of Policy Change	Depreciated <sup>7</sup>	Change to be Depreciated	Acquired After Policy Depreciated <sup>6</sup> Change <sup>2</sup>	Change to be Depreciated	Additions	Before Policy Change 3	Acquired After Policy Change	Policy Change 4	Additions	Existing Before Policy Change	Acquired After Policy	Additions 5	Depreciation Expense	Fixed Assets, Column J	
1611	Computer Software (Formally known as Account 1925)	a \$ 158,896	\$ 158,896	c = a-b	d e \$ 570,250 \$ 381,126	f = d- e \$ 189,124	g \$ 1,250	h	i = 1/h 0.00%	5.00	k = 1/j 20.00%	I = c/h	m = f/j \$ 37,825	n = g*0.5/j \$ 125	o = I+m+n \$ 37,950	p \$ 30,531 -\$	q = p-o \$ 7,419
1805	Land Rights (Formally known as Account 1906) Land	\$ 446,493	\$ - \$ -	\$ - \$ 446,493	\$ - \$ 58,812	\$ -	\$ -		0.00%	-	0.00%	\$ ·	s - s -	\$ - \$ -	\$ ·	\$ - 5	\$ ·
1810	Buildings Leasehold Improvements	\$ 1,418,749	\$ 257,427 \$ -	\$ 1,161,322 \$	-\$ 775,725 \$ -	-\$ 775,725 \$	\$ - \$ -	36.09	2.77% 0.00%	50.00	2.00% 0.00%	\$ 32,178 \$ -	-\$ 15,515 \$ -	\$ - \$ -	\$ 16,664 \$ -	\$ 17,923 \$ \$ - \$	\$ 1,259 \$ -
1820	Transformer Station Equipment >50 kV  Distribution Station Equipment <50 kV  Storage Battery Equipment	\$ 6,731,809	\$ 2,080,936	\$ - \$ 4,650,873	\$ - \$ 11,046,684	\$ - \$ 11,046,684	\$ - \$ 473,587	17.88	0.00% 5.59% 0.00%	40.00	0.00% 2.50% 0.00%	\$ - \$ 260,117	\$ 276,167	\$ - \$ 5,920	\$ - \$ 542,204	\$ - \$ \$ 558,933	S - S 16,729
1830	Poles, Towers & Fixtures Overhead Conductors & Devices	\$ 8,016,523 \$ 4,812,400	\$ 2,076,048 \$ 1,300,155	\$ 5,940,475 \$ 3,512,246	\$ 9,687,355 \$ 956,005 \$ 6,078,977	\$ 8,731,350 \$ 6,078,977	\$ 1,695,322 \$ 637,333	22.89 26.08	4.37% 3.83%	45.00 60.00	2.22% 1.67%	\$ 259,506 \$ 134,692	\$ 194,030 \$ 101,316	\$ 18,837 \$ 5,311	\$ 472,373 \$ 241,320	\$ 485,810 \$ \$ 250,251 \$	\$ 13,437 \$ 8,931
1840 1845	Underground Conduit Underground Conductors & Devices	\$ 631,714 \$ 2,326,939	\$ 114,661 \$ 679,403	\$ 517,054 \$ 1,647,536	\$ 1,969,614 \$ 1,937,407	\$ 1,969,614 \$ 1,937,407	\$ 499,206 \$ 367,085	36.08 19.40	2.77% 5.15%	50.00 40.00	2.00% 2.50%	\$ 14,333 \$ 84,925	\$ 39,392 \$ 48,435	\$ 4,992 \$ 4,589	\$ 58,717 \$ 137,949	\$ 56,511 -\$ \$ 133,281 -\$	\$ 2,206 \$ 4,668
	Line Transformers Services (OH)	\$ 3,293,888		\$ 4,710,538 \$ 2,362,790	\$ 4,944,705 \$ 1,300,482	\$ 4,944,705 \$ 1,300,482	\$ 518,945 \$ 185,230	22.34 20.30	4.48% 4.93%	40.00 60.00	2.50% 1.67%	\$ 210,825 \$ 116,387	\$ 123,618 \$ 21,675		\$ 340,930 \$ 139,605	\$ 336,228 -\$ \$ 141,883 \$	\$ 4,702 \$ 2,278
1860	Services (UG) Meters Meters (Smart Meters)	\$ 7,484,766 \$ 641,397 \$ 2,709,763	\$ 2,095,521	\$ 5,389,245 \$ 641,397 \$ 2,709,763	\$ 5,209,149 \$ 946,165	\$ 5,209,149 \$ - \$ 946,165	\$ 512,863 \$ - \$ 142,738	20.57 15.72 10.30	4.86% 6.36% 9.71%	40.00 25.00 10.00	2.50% 4.00% 10.00%	\$ 261,940 \$ 40,810 \$ 263,194	\$ 130,229 \$ - \$ 94,617	\$ 6,411 \$ - \$ 7,137	\$ 398,580 \$ 40,810 \$ 364,947	\$ 401,918 \$ \$ 43,679 \$ \$ 355,877 -\$	\$ 3,339 \$ 2,868 \$ 9,070
1905	Land Buildings & Fixtures	\$ 86,551 \$ 996,035	\$ - \$ 570,479	\$ 86,551 \$ 425,556	\$ - \$ 1,465,736	\$ - \$ 1,465,736	\$ -	5.97	0.00%	25.00	0.00%	\$ - \$ 71,310	\$ -	\$ - \$ 5.910	\$ - \$ 135.849	\$ - \$	\$ - \$ 15,665
1910 1915	Leasehold Improvements Office Furniture & Equipment (10 years)	\$ 50,813	\$ - \$ 50,813	\$ - \$ -	\$ - \$ 84,797	\$ - \$ 84,797	\$ - \$ 31,455	-	0.00%	10.00	0.00% 10.00%	\$ - \$ -	\$ - \$ 8,480	\$ - \$ 1,573	\$ - \$ 10,052	\$ 10,061	\$ - \$ 9
1915 1920	Office Furniture & Equipment (5 years) Computer Equipment - Hardware		\$ - \$ -	\$ -	\$ - \$ -	\$ -	\$ - \$ -		0.00%	-	0.00%	\$ ·	s - s -	\$ -	\$ - \$ -	\$ - 5	s -
1920	Computer EquipHardware(Post Mar. 22/04) Computer EquipHardware(Post Mar. 19/07) Transportation Equipment >3	\$ 160,672 \$ 592,813	\$ 160,672 \$ 592,813	\$ -	\$ 650,627 \$ 204,796 \$ 1,408,595	\$ 445,830 \$ 1,408,595	\$ 348,220	-	0.00% 0.00% 0.00%	5.00 8.00	0.00% 20.00% 12.50%	\$ - \$ -	\$ 89,166 \$ 176,074	\$ 34,822	\$ 123,988 \$ 176,074	\$ 119,161 -\$ \$ 152,312 -\$	\$ 4,827 \$ 23,762
1930 1935	Transportation Equipment <3 Stores Equipment	\$ 154,906	\$ 154,906 \$ -	\$ - \$ -	\$ 656,365 \$ 152,905 \$ 67,298	\$ 503,460 \$ 67,298	\$ 89,396		0.00%	5.00	20.00%	\$ - \$ -	\$ 100,692 \$ -		\$ 109,632	\$ 117,406 \$ \$ 6,730 \$	\$ 7,774 \$ 6,730
1945	Tools, Shop & Garage Equipment Measurement & Testing Equipment	\$ 214,636	\$ 214,636 \$ -	\$ - \$ -	\$ 267,202 \$ -	\$ 267,202 \$ -	\$ 58,614 \$ -	-	0.00%	10.00	10.00% 0.00%	\$ - \$ -	\$ 26,720 \$ -	\$ 2,931 \$ -	\$ 29,651 \$ -	\$ 39,613 \$ \$ - \$	\$ 9,962 \$ -
1955	Power Operated Equipment Communications Equipment	\$ 19,683	\$ - \$ 19,683	\$ - \$ -	\$ - \$ 102,757	\$ - \$ 102,757	\$ 110,650 \$ -	-	0.00% 0.00% 0.00%	10.00	0.00% 10.00% 0.00%	\$ ·	\$ - \$ 10,276	\$ -	\$ - \$ 10,276	\$ 5,533 \$ \$ 9,296 -\$	\$ 5,533 \$ 980
1960	Communication Equipment (Smart Meters) Miscellaneous Equipment Load Management Controls Customer Premises	\$ 10,055	\$ 10,055	\$ 0	\$ 2,930	\$ 2,930	\$ -		0.00%	10.00	10.00%	\$ ·	\$ 293	\$ .	\$ - \$ 293 \$ -	\$ 293 -	5 0
1975 1980	Load Management Controls Utility Premises System Supervisor Equipment	\$ 283,106	\$ - \$ 271,582	\$ - \$ 11,524	\$ -	\$ - \$ 649,808	\$ - \$ 80,676	1.81	0.00% 55.25%	11.91	0.00% 8.40%	\$ - \$ 6,367	\$ - \$ 54,560	\$ - \$ 3,387	\$ -	\$ - \$ \$ 66,104 \$	\$ - \$ 1,790
1985 1990	Miscellaneous Fixed Assets Other Tangible Property	\$ 31,426	\$ - \$ 13,037	\$ - \$ 18,389	\$ -	\$ -	\$ - \$ -	11.28	0.00% 8.86%	10.00	0.00% 10.00%	\$ - \$ 1,630	s - s -	\$ - \$ -	\$ - \$ 1,630	\$ - \$ \$ 1,630 \$	\$ - \$ 0
1995 2440	Contributions & Grants Deferrerd Revenue Property Under Finance Lease	-s 5,981,924	-\$ 1,378,676	\$ 4,603,248 \$ -	-\$ 1,737,867 -\$ 4,240,628	-\$ 1,737,867 -\$ 4,240,628 \$ -	\$ - -\$ 560,311	26.71	3.74%	45.00 46.00	2.22%	\$ 172,334 \$ -	-\$ 92,188		\$ 210,954 \$ 98,278 \$ -	-\$ 230,216 -\$ -\$ 104,244 -\$	\$ 19,262 \$ 5,966
2003		\$ 41,689,251	\$ 12,060,747	\$ 29,628,504	\$ 42,351,495 \$ 1,694,832	\$ 40,656,663	\$ 5,487,768		0.0076		J.00/6	\$ 1,585,880		\$ 112,823		\$ 3,126,688 -5	17,888
_	2021	Opening Net		Net Amount of	Book Values	Net Amount of	I	Average	Service				epreciation I			Depreciation	
Account	Description	Book Value of Existing Assets	Less Fully Depreciated <sup>7</sup>	Existing Assets Before Policy	Opening Gross Book Value of Assets Less Fully Acquired After Policy Depreciated <sup>6</sup>	Assets Acquired After Policy	Current Year Additions	Remaining Life of Assets Existing	Depreciation Rate Assets Acquired After	Acquired After F	Depreciation Rate on New	Depreciation Expense on Assets Existing Before	Expense on Assets	Expense on	otal Current Year Depreciation	Expense per Appendix 2-BA	Variance <sup>6</sup>
		as at Date of Policy Change a	b	Change to be Depreciated c = a-b	Change 2  d e	Change to be Depreciated f = d- e	a	Before Policy Change 3	Policy Change	Policy Change <sup>4</sup>	Additions k = 1/j	Policy Change	Acquired After Policy m = f/j	Additions <sup>5</sup>	Expense o = I+m+n	Fixed Assets, Column J	q = p-o
1611	Computer Software (Formally known as Account 1925)	\$ 158,896	\$ 158,896	s -	\$ 571,500 \$ 386,210	\$ 185,290	\$ 233,150		0.00%	5.00	20.00%	s -	\$ 37,058	\$ 23,315	\$ 60,373	\$ 47,524 -	\$ 12,849
1805	Land Rights (Formally known as Account 1906) Land Buildings	\$ 446,493 \$ 1,418,749		\$ - \$ 446,493 \$ 1,129,144	\$ - \$ 58,812 -\$ 775,725	\$ - \$ 58,812 -\$ 775,725	\$ -	35.09	0.00% 0.00% 2.85%	50.00	0.00%	\$ - \$ - \$ 32,178	\$ - \$ - -\$ 15,515	\$ -	\$ - \$ - \$ 16,664	\$ - \$ \$ - \$ \$ 17,923 \$	5 - 5 -
1810 1815	Leasehold Improvements Transformer Station Equipment >50 kV		\$ - \$ -	\$ - \$ -	\$ -	\$ - \$ -	\$ -		2.85% 0.00% 0.00%	-	2.00% 0.00% 0.00%	\$ 32,178 \$ - \$ -	-\$ 15,515 \$ -	\$ - \$ -	\$ 16,664 \$ - \$ -	\$ - \$	\$ 1,259 \$ -
1820 1825	Distribution Station Equipment <50 kV Storage Battery Equipment		\$ 2,341,053	\$ -	\$ 11,520,271 \$	\$ 11,520,271 \$	\$ -	16.88	5.92% 0.00%	40.00	2.50% 0.00%	\$ 260,117 \$ -	\$ 288,007	\$ -	\$ 554,055 \$ -	\$ 602,575 \$ \$ - \$	\$ 48,520 \$ -
1835	Poles, Towers & Fixtures Overhead Conductors & Devices	\$ 4,812,400	\$ 2,335,554 \$ 1,434,847	\$ 5,680,969 \$ 3,377,553	\$ 11,382,677 \$ 1,165,580 \$ 6,716,310	\$ 6,716,310	\$ 2,033,907 \$ 555,555	21.89 25.08	4.57% 3.99%	45.00 60.00	2.22% 1.67%	\$ 259,506 \$ 134,692	\$ 227,047 \$ 111,938	\$ 4,630	\$ 509,152 \$ 251,260	\$ 494,552 -\$ \$ 260,192 \$	\$ 14,600 \$ 8,932
1845	Underground Conduit Underground Conductors & Devices Line Transformers	\$ 631,714 \$ 2,326,939 \$ 6,397,142	\$ 128,993 \$ 764,329 \$ 1,897,429	\$ 502,721 \$ 1,562,611 \$ 4,499,713	\$ 2,468,819 \$ 2,304,492 \$ 5,463,651	\$ 2,468,819 \$ 2,304,492 \$ 5,463,651	\$ 477,235 \$ 190,084 \$ 653,474	35.08 18.40 21.34	2.85% 5.43% 4.60%	50.00 40.00 40.00	2.00% 2.50% 2.50%	\$ 14,333 \$ 84,925 \$ 210,825	\$ 49,376 \$ 57,612 \$ 136,501	\$ 2,376	\$ 68,481 \$ 144,914 \$ 355,585	\$ 66,275 -\$ \$ 140,246 -\$ \$ 350,883 -\$	\$ 2,206 \$ 4,668 \$ 4.702
1855	Line Transformers Services (OH) Services (UG)	\$ 3,293,888	\$ 1,897,429 \$ 1,047,485 \$ 2,357,461	\$ 2,246,403 \$ 5,127,305	\$ 5,463,651 \$ 1,485,712 \$ 5,722,012	\$ 5,463,651 \$ 1,485,712 \$ 5,722,012	\$ 653,474 \$ 136,661 \$ 803,909	21.34 19.30 19.57	4.69% 5.18% 5.11%	60.00 40.00	1.67% 2.50%	\$ 210,825 \$ 116,387 \$ 261,940	\$ 136,591 \$ 24,762 \$ 143,050	\$ 1,139	\$ 355,585 \$ 142,288 \$ 415,039	\$ 350,883 -\$ \$ 144,566 \$ \$ 418,378 \$	\$ 4,702 \$ 2,278 \$ 3,339
1860 1860	Meters Meters (Smart Meters)	\$ 641,397 \$ 2,709,763		\$ 641,397 \$ 2,709,763	\$ 1,088,903	\$ 1,088,903	\$ 139,467	15.72 10.30	6.36% 9.71%	25.00 10.00	4.00% 10.00%	\$ 40,810 \$ 263,194	\$ - \$ 108,890	\$ -	\$ 40,810 \$ 379,058	\$ 42,818 \$ \$ 369,771 -\$	\$ 2,008 \$ 9,287
1905 1908	Land Buildings & Fixtures	\$ 86,551 \$ 996,035		\$ 86,551	\$ - \$ 1,761,245	\$ - \$ 1,761,245	\$ 290,413	4.97	0.00% 20.13%	25.00	0.00% 4.00%	\$ - \$ 71,310	\$ -	\$ -	\$-	\$ - \$ \$ 131,903 -	5 - 5 15,665
1915	Leasehold Improvements Office Furniture & Equipment (10 years) Office Furniture & Equipment (5 years)	\$ 50,813	\$ - \$ 50,813	\$ - \$ -	\$ - \$ 116,252 \$	\$ - \$ 116,252 \$ -	\$ - \$ 2,000	-	0.00% 0.00% 0.00%	10.00	0.00% 10.00% 0.00%	\$ - \$ -	\$ - \$ 11,625 \$ -	\$ - \$ 100 \$ -	\$ - \$ 11,725 \$ -	\$ - \$ \$ 10,530 -\$	\$ - \$ 1,195
1920	Computer Equipment - Hardware Computer EquipHardware(Post Mar. 22/04)		\$ -	\$ -	\$ -	\$ -	\$ -		0.00%		0.00%	\$ - \$ -	\$ - \$ -	\$ - \$ -	 \$ .	\$ - 5	· ·
1920 1930	Computer EquipHardware(Post Mar. 19/07) Transportation Equipment >3	\$ 160,672 \$ 592,813			\$ 998,847 \$ 233,923 \$ 1,408,595	\$ 1,408,595	\$ 9,800 \$ 323,941	-	0.00%	5.00 8.00	20.00% 12.50%	\$ - \$ -	\$ 152,985 \$ 176,074	\$ 20,246	\$ 153,965 \$ 196,321	\$ 149,986 -\$ \$ 171,368 -\$	\$ 3,979 \$ 24,952
1935	Transportation Equipment <3 Stores Equipment	\$ 154,906	\$ -	S - S -	\$ 745,761 \$ 242,771 \$ 67,298	\$ 67,298	\$ -		0.00%	5.00	20.00% 0.00%	\$ - \$ -	\$ 100,598	\$ -	\$ 100,598	\$ 77,777 -\$ \$ 6,730 \$	\$ 6,730
1945	Tools, Shop & Garage Equipment Measurement & Testing Equipment Power Operated Equipment	\$ 214,636	\$ 214,636 \$ -	\$ - \$ -	\$ 325,816 \$ - \$ 110,650	\$ 325,816 \$ - \$ 110,650	\$ 40,000 \$ - \$ -	-	0.00% 0.00% 0.00%	10.00	10.00% 0.00% 0.00%	\$ - \$ -	\$ 32,582 \$ - \$ -	\$ 2,000 \$ -	\$ 34,582 \$ -	\$ 39,594 \$ \$ - \$ \$ 11,065 \$	\$ 5,012 \$ - \$ 11,065
1955 1955	Communications Equipment Communication Equipment (Smart Meters)	\$ 19,683	S -	\$ -	\$ 102,757 \$ -	\$ 102,757	\$ -	-	0.00%	10.00	0.00%	\$ - \$ -	\$ 10,276 \$ -	\$ -	\$ 10,276 \$ -	\$ 9,296 -\$ \$ - \$	\$ 980
1960 1970	Miscellaneous Equipment Load Management Controls Customer Premises	\$ 10,055	\$ 10,055 \$ -	\$ 0 \$ -	\$ 2,930	\$ 2,930	\$ - \$ -		0.00%	10.00	10.00%	\$ - \$ -	\$ 293	\$ -	\$ 293	\$ 293 -	S 0
1975 1980	Load Management Controls Utility Premises System Supervisor Equipment	\$ 283,106	\$ 277,949	\$ - \$ 5,157	\$ - \$ 730,484	\$ - \$ 730,484	\$ - \$ 98,517	1.00	0.00% 100.00%	11.91	0.00% 8.40%	\$ - \$ 5,157	\$ - \$ 61,334	\$ - \$ 4,136	\$ - \$ 70,627	\$ - \$ \$ 73,811 \$	S - S 3,184
1985	Miscellaneous Fixed Assets Other Tangible Property	\$ 31,426		\$ 16,760 -\$ 4,430,914	\$ - \$ - -\$ 1.737.867	\$ - \$ 1.737.867	\$ -	10.28 25.71	0.00% 9.72% 3.89%	10.00 45.00	0.00% 10.00% 2.22%	\$ - \$ 1,630	\$ -	\$ -	\$ - \$ 1,630	\$ 1,630 -	\$ - \$ 0 \$ 1,553
1990	Contributions & Grants	-\$ 5.981.924											-\$ 38.619		\$ 210.954	-S 212 507 L-6	
1995 2440	Contributions & Grants Deferrerd Revenue Property Under Finance Lease		\$ 1,551,010 \$ 13,342,623	\$ -	\$ 4,800,939 \$	-\$ 4,800,939 \$ -	\$ 551,144 \$ 5,911,450	20.71	0.00%	46.00	0.00%	\$ 172,334 \$ - \$ -	-\$ 38,619 -\$ 104,368 \$ - \$ 1,642,046	-\$ 5,991 - \$ -	\$ 210,954 \$ 110,359 \$ - \$ 3,343,949	-\$ 212,507 -\$ -\$ 116,593 -\$ \$ 3,310,585 -\$	s -

- 1 This is the net book value of assets that existed as at the date of the utility's change in depreciation policies. (a. as at Jan. 1, 2012 or Jan. 1, 2013). These assets are to be depreciated at the awarage 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 are stated as at the date of the utility's change in depreciation policies. But assets that we be transported policies are fully depreciated.

  2 This is the need book value of assets that have been caused after the date of the utility's change in depreciation policies. But assets that we be transported policies are fully depreciated.

  3 A recordiant or though the proof of the utility's change in depreciation policies. But assets that are been changed policies are fully 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 proof year additions.

  3 A recordiant or though the proof policy changes. Asset A was 3 years depreciated, As a result, Asset A was 3 years depreciated as at the revised service life. The amount is expected to be equal to the opening proof to be under CGAMP. For example, Asset A had a useful life of 20 years under CGAMP whour the change in policies. On January 1 of the year of policy changes. Asset A was 3 years depreciated, As a result, Asset A was 3 years depreciated when a membring service life. The amount is preciated as the complex of the prior year (20 years (20 years (20 years)) and a service of the year of policy changes. Asset A was 3 years depreciated when the change in policies. On January 1 of the year of policy changes, Asset A was 3 years depreciated when a remaining service life. The amount is preciated as a contract of the prior (20 years) (20 years) (20 years) (20 years) (20 years) (20 years) (20 years) (20 years) (20 years) (20 years) (20 years) (20 years) (20 years) (20 years) (20 years) (20 years) (20 y

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### Appendix 2-D Overhead Expense

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

OM&A Before Capitalization	2015 Historical Year	2016 Historical Year	Н	2017 listorical Year	Н	2018 listorical Year	н	2019 listorical Year	Е	2020 Bridge Year	2021 Test Year
Administration	\$ 1,375,466	\$ 1,390,945	\$	1,518,521	\$	1,466,908	\$	1,468,999	\$	1,771,030	\$ 1,914,528
Finance	\$ 1,643,732	\$ 1,773,511	\$	1,861,438	\$	1,765,996	\$	1,726,311	\$	1,813,628	\$ 2,087,779
Human Resources	\$ 401,608	\$ 335,130	\$	390,226	\$	355,030	\$	425,210	\$	531,809	\$ 618,202
Engineering	\$ 442,691	\$ 487,895	\$	481,888	\$	458,751	\$	521,282	\$	565,054	\$ 599,257
Operations Administration	\$ 404,419	\$ 465,757	\$	365,904	\$	346,983	\$	438,727	\$	432,137	\$ 587,515
Operations - Lines, Substations, Metering, Customer Service, Fleet, Stores	\$ 2,387,669	\$ 2,486,364	\$	2,322,083	\$	2,380,108	\$	2,601,432	\$	2,866,515	\$ 3,305,973
Total OM&A Before Capitalization (B)	\$ 6,655,585	\$ 6,939,602	\$	6,940,060	\$	6,773,776	\$	7,181,960	\$	7,980,173	\$ 9,113,253

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	2015 Historical Year	2016 Historical Year	2017 Historical Year	2018 Historical Year	2019 Historical Year	2020 Bridge Year	2021 Test Year	Directly Attributable? (Yes/No)	Explanation for Change in Overhead Capitalized
Administration	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
Finance	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
Human Resources	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
Engineering	\$ 91,171	\$ 61,378	\$ 58,910	\$ 49,374	\$ 58,671	\$ 66,550	\$ 54,788		Changes based on required labour to complete annual capital program
Operations Administration	\$ 79,679	\$ 114,687	\$ 166,176	\$ 199,459	\$ 141,560	\$ 156,646	\$ 131,914		Changes based on required labour to complete annual capital program
Stores Issues and Facility Costs	\$ 94,404	\$ 179,397	\$ 99,227	\$ 124,210	\$ 106,672	\$ 145,244	\$ 192,074		Changes based on required labour to complete annual capital program and changes in annual fleet costs
Fleet Costs	\$ 177,121	\$ 177,195	\$ 184,653	\$ 160,921	\$ 186,176	\$ 158,907	\$ 168,539		Changes based on material requirements of capital projects each year
Total Capitalized OM&A (A)	\$ 442,375	\$ 532,657	\$ 508,966	\$ 533,964	\$ 493,079	\$ 527,347	\$ 547,315		
% of Capitalized OM&A (=A/B)	7%	8%	7%	8%	7%	7%	6%		

File Number:	
Exhibit:	N
Tab:	
Schedule:	
Page:	
Date:	

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

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

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

For Part B, Expansions, these amounts will be transferred to Appendix 2 - FC

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

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

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

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

Past Investments with No Recovery. The distributor has made investments in the past (during the IRM Years), but has not received approval for these projects and therefore did not receive revenue from the IESO under Regulation 330/09 and did not receive ratepayer revenue for the direct benefit portion of the investment.

The WCA percentage, debt percentages, interest rates, kWh, tax rates, amortization period, CCA Class and percentage should correspond to the distributor's last Cost of Service approval.

The Direct Benefit portion of the calculated Revenue Requirement for each year should be summed and can be applied for recovery from the distributor's ratepayers through a rate rider. The Provincial Recovery portion of the calculated Revenue Requirement for each year should be summed and can be applied for recovery from the IESO through a separate order.

Scenario 2:

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

Part A						Test Year				
REI Investments (Direct Benefit at 6%)	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Project 1										
Name: REI Connection Project										
Capital Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
OM&A (Start-Up)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
OM&A (Ongoing)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Project 2										
Name: REI Connection Project										
Capital Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
OM&A (Start-Up)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
OM&A (Ongoing)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Project 3										
Name: REI Connection Project										
Capital Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
OM&A (Start-Up)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
OM&A (Ongoing)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Project 4										
Name: REI Connection Project										
Capital Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
OM&A (Start-Up)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
OM&A (Ongoing)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Project 5										
Name: REI Connection Project										
Capital Costs	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
OM&A (Start-Up)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
OM&A (Ongoing)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total Capital Costs	\$ -	\$ -	<b>\$</b> -	\$ -	\$ -	\$ -	\$ -	\$ -	<b>\$</b> -	\$ -
Total OM&A (Start-Up)	\$ -	•	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Total OM&A (Ongoing)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -

Part B													Test Year	r									
Expansion Investments (Direct Benefit at 17%)	20	16	2	017		2018		201	9		2020		2021		2022	!	20	23		2024		2025	
Project 1																							
Name: Expansion Connection Project																							
Capital Costs	5	60		\$0		\$0		\$0			\$0		\$0		\$0		\$	0		\$0		\$0	
OM&A (Start-Up)	5	60		\$0		\$0		\$0			\$0		\$0		\$0		\$	0		\$0		\$0	
OM&A (Ongoing)	5	60		\$0		\$0		\$0			\$0		\$0		\$0		\$	0		\$0		\$0	
Project 2																							
Name: Expansion Connection Project																							
Capital Costs	9	60		\$0		\$0		\$0			\$0		\$0		\$0		9	0		\$0		\$0	
OM&A (Start-Up)		60		\$0		\$0		\$0			\$0		\$0		\$0			0		\$0		\$0	
OM&A (Ongoing)		60		\$0		\$0		\$0			\$0		\$0		\$0			60		\$0		\$0	
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Project 3																							
Name: Expansion Connection Project																							
Capital Costs		60		\$0		\$0		\$0			\$0		\$0		\$0		9	0		\$0		\$0	
OM&A (Start-Up)	5	60		\$0		\$0		\$0			\$0		\$0		\$0		9	0		\$0		\$0	
OM&A (Ongoing)		60		\$0		\$0		\$0			\$0		\$0		\$0			0		\$0		\$0	
, ,																							
Project 4																							
Name: Expansion Connection Project																							
Capital Costs		60		\$0		\$0		\$0			\$0		\$0		\$0		\$	0		\$0		\$0	
OM&A (Start-Up)	9	60		\$0		\$0		\$0			\$0		\$0		\$0		9	0		\$0		\$0	
OM&A (Ongoing)	5	60		\$0		\$0		\$0			\$0		\$0		\$0		\$	0		\$0		\$0	
Project 5																							
Name: Expansion Connection Project																							
Capital Costs	5	60		\$0		\$0		\$0			\$0		\$0		\$0		9	0		\$0		\$0	
OM&A (Start-Up)		60		\$0		\$0		\$0			\$0		\$0		\$0		\$	0		\$0		\$0	
OM&A (Ongoing)	5	60		\$0		\$0		\$0			\$0		\$0		\$0		\$	0		\$0		\$0	
Total Capital Costs	\$	_	\$		\$		- 5	s	-	\$		- \$		- \$		-	\$	-	\$		- \$		_
Total OM&A (Start-Up)	\$	_	\$		\$		- 3			\$				- \$		-	\$	-	\$		- \$		
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### Appendix 2-FB (Not applicable to this application)

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

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

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

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

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

					201	6					2017			1			2018					2019						2020				
			L		Direct Ber		Provinc	ial			ct Benefit		Provincial				Benefit	Pro	ovincial		D	rect Ben	fit	Provin	cial			Direct Ben	efit	Provinc	al	
			Tot	tal	6%		94%		Total		6%		94%		Total		6%		94%	Tota		6%		94%		Total		6%		94%		Total
Net Fixed Assets (average)			\$	-	\$		\$		\$ -	\$	-	\$	-	\$	-	\$		\$	-	\$	- \$		- 5	5	-	\$		\$	-	\$	- \$	-
Incremental OM&A (on-going, N/A for Provincia			\$0		\$				\$0	\$	-				\$0	\$				\$0	\$		-			\$0		\$	-			\$0
Incremental OM&A (start-up, applicable for Pro			\$0	0	\$	-	\$	-	\$0	\$	-	\$	-		\$0	\$	-	\$	-	\$0	9		- 9	5	-	\$0		\$	-	\$		\$0
Rebasing Year vs. Test Year	2015	2021																														
Allowance for Working Capital (enter rate)					\$					\$						\$							- 5	5			_	\$		\$		
Rate Base					\$		\$			\$	-	\$	-			\$	-	\$			\$		- \$	5				\$	-	\$		
Rebasing Year vs. Test Year	2015	2021																														
Deemed ST Debt (enter amount)	20.0	202.			s		s			s		s				s		s			9		- 9	;				s		s		
Deemed LT Debt (enter amount)					s		Š			s		Š				Š		Š			9		- 9		-			\$		s		
Deemed Equity (enter amount)					s		\$			s		s				s		s			9		- 9		-			s		s		
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ST Interest (enter rate)					\$		\$			\$	-	\$				\$		\$			9		- 9	3				\$		\$		
LT Interest (enter rate)					\$	-	\$			\$	-	\$				\$		\$	-		5		- \$	6	-			\$	-	\$		
Return on Equity (enter rate)					\$	-	\$			\$	-	\$	-			\$	-	\$	-		9		- 9	;	-			\$	-	\$		
Cost of Capital Total					\$		\$			\$		\$				\$		\$			\$		- 9	;			_	\$		\$		
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OM&A					\$	-	\$		_	\$						\$		\$			3		- 9		-			\$		\$		
Amortization			\$	-	\$	-	\$		\$ -	\$	-	-		\$	-	\$		\$	-	\$	- 9		- 9			\$	-	\$ \$		I	- \$	-
Grossed-up PILs					\$	-	\$			\$	-	\$	-			\$	-	\$	-		3		- \$		-			\$		\$		
Revenue Requirement					S	-	\$	_		S		S		_		S		S			- 9		- 9	;	_		-	S	-	S	_	
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Provincial Rate Protection							\$					\$		_				\$	-				9	;					-	\$		
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Monthly Amount Paid by IESO							\$	-				\$		_				\$					9	;					_	\$		

Note 1: The distributor should follow the regulatory accounting set out in the Accounting Procedure Handbook Guidance FAQs issued in March 2015. Q10 of the APH FAQs states that: "For approved eligible investments as defined under O.Reg. 330/09 under the OEB Act, a variance account will continue to be used for the purpose of recording variances between the revenue requirement based on actual costs of approved eligible investments and the revenue received from the IESO." The answer for Q10 provides the accounting guidance for this variance account: Distributors that have included eligible investments to connect qualifying facilities in their DS plans are to establish the variance Account: Distributors from their process of the revenue received promote the strains of the revenue received promote the strains for received promote the strains for received promote the strains for received promote the strains for received promote the strains for received promote the strains for received promote the strains for received promote the strains for received promote the strains for received promote the strains for received promote the strains for the strains for received promote the s

#### PILs Calculation

Net Income - ROE on Rate Base	ovincial -
Amortization (6% DB and 94% P)         \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	-
Taxable income         \$ - \$ -           \$ - \$ -           \$ - \$ -           \$ - \$ -           \$ - \$ - \$	
Tax Rate (to be entered)	
Income Taxas Payable	-
Test Year	
	2026
Net Fixed Assets Enter applicable amortization in years: 40	· ·
Opening Gross Fixed Assets \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	-
Capital Additions         \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	
Closing Gross Fixed Assets \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	-
Opening Accumulated Amortization         \$ - \$ - \$ - \$ - \$ - \$ - \$	-
Current Year Amortization (before additions)         \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	-
Capital Additions Amortization (half year)         \$	

Opening Net Fixed Assets Closing Net Fixed Assets Average Net Fixed Assets

### UCC for PILs Calculation

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

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

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

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

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

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

					2016					2	2017					21	018					201	9				2	020			
					t Benefit		ovincial			Direct	Benefit	Prov	vincial			Direct E	Benefit	Provi				irect Be	nefit	Provir			Direc	Benefit	Provi		
			Total		17%		83%		Total	1	17%	8	33%	Т	otal	1	7%	83	%	Tota	al	179	6	839	%	Total		17%	83	%	Total
Net Fixed Assets (average) Incremental OM&A (on-going, N/A for Provincia	al Recovery)		\$ \$0	- \$ \$		\$	-	\$	\$0	\$ \$	-	\$	-	\$	\$0	\$	-	\$	-	\$ \$0		\$ \$	-	\$	-	\$ - \$0	\$ \$	-	\$	-	\$ - \$0
Incremental OM&A (start-up, applicable for Pro			\$0	s		s	-		\$0	\$	-	\$	-		\$0	\$	-	\$	-	\$0	)	s	-	\$	-	\$0	\$	-	\$	-	\$0
Rebasing Year vs. Test Year	2015	2021																													
Allowance for Working Capital (enter rate)				\$	-	\$	-			\$	-	\$	-			\$	-	\$	-			\$	-	\$	-		\$	-	\$	-	
Rate Base				\$		\$	-			\$	-	\$	-			\$	-	\$	-		_	\$		\$	-		\$	-	\$	-	
	2015	2021																													
Deemed ST Debt (enter amount)				\$	-	\$	-			\$	-	\$	-			\$	-	\$	-			\$	-	\$	-		\$	-	\$	-	
Deemed LT Debt (enter amount)				\$	-	\$	-			\$	-	\$	-			\$	-	\$	-			\$	-	\$	-		\$	-	\$	-	
Deemed Equity (enter amount)				\$	-	\$	-			\$	-	\$	-			\$	-	\$	-			\$	-	\$	-		\$	-	\$	-	
ST Interest (enter rate)				s	_	s	_			s		s				s		s	-			s		s			s		s		
LT Interest (enter rate)				s		\$	-			\$	-	\$	-			\$	-	s	-			\$	-	\$	-		\$	-	\$	-	
Return on Equity (enter rate)				\$	-	\$	-			\$	-	\$	-			\$	-	\$	-			\$	-	\$	-		\$	-	\$	-	
Cost of Capital Total				\$		\$	-	_		\$	-	\$	-	-		\$	-	\$	-		-	\$	-	\$	-		\$	-	\$	-	
OM&A				s	-	s	-			\$	-	\$	-			\$	-	s	-			s		\$	-		\$	-	\$		
Amortization			\$	- \$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	\$ -
Grossed-up PILs				\$	-	\$	-			\$	-	\$	-			\$	-	\$	-			\$	-	\$	-		\$	-	\$	-	
Revenue Requirement				\$	-	\$	-	_		\$	-	\$	-	-		\$	-	\$	-		-	\$	-	\$	-		\$	-	\$	=	
Provincial Rate Protection						\$	-	_				\$	-	_				\$	-				-	\$	-				\$	_	
Monthly Amount Paid by IESO						\$		_				\$	-	-				\$	-				-	\$	-				\$		

Note 1: The distributor should follow the regulatory accounting set out in the Accounting Procedure Handbook Guidance FAQs issued in March 2015. Q10 of the APH FAQs states that: "For approved eligible investments as defined under O.Reg. 330/09 under the OEB Act, a variance account will continue to be used for the purpose of recording variances between the revenue requirement based on actual costs of approved eligible investments and the revenue received from the ESO. The answer for Q10 provides the accounting quidance for this variance account: Distributors that have included eligible investments to connect qualifying facilities in their OS plants are to establish the variance account and the revenue requirement between the revenue requirement accounts are not to expect the provincial Rater Protection Payment Variances following QE approval for investments forecasts to enter service beyond the test year for purposes of implementing rate protection purposes of the variance account is to track the variance between the distributor's revenue requirement associated with the portion of the actual capital and/or operating costs that are eligible for rate protection, as incurred by the distributor for eligible renewable enabling and expansion investments, and the rate protection purposes of the purpose of this variance account is the va

### PILs Calculation

	201	16		20	17		20	018	T	20	19
Income Tax	Direct Benefit	Provincial		Direct Benefit	Provincial		Direct Benefit	Provincial		Direct Benefit	Provincial
Net Income - ROE on Rate Base		s -			\$ -		\$ -	ş -		s -	\$ -
Amortization (6% DB and 94% P)		\$ -		\$ -	\$ -		\$ -	\$ -		\$ -	\$ -
CCA (6% DB and 94% P)		\$ -		\$ -	\$ -		\$ -	\$ -	_	\$ -	\$ -
Taxable income	\$ -	\$ -		\$ -	\$ -		<u> </u>	\$ -	-	\$ -	\$ -
Fax Rate (to be entered)											
ncome Taxes Payable	s -	\$ -		\$ -	\$ -		\$ -	\$ -	-	\$ ·	\$ -
Gross Up											
ncome Taxes Payable		\$ -		\$ -	\$ -		\$ -	\$ -	_	\$ -	\$ -
Prossed Up PILs	<u>\$ -</u>	\$ -		\$ -	\$ -		\$ -	\$ -	_	\$ -	\$ -
						Test Year					
	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
let Fixed Assets Enter applicable amortization in years: 40	<u> </u>	•					•		•	•	
pening Gross Fixed Assets		s - :	\$ -	\$ -	\$ -	\$ -	\$ -	s -	s -	ş -	\$ -
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apital Additions (half year)	\$ -	\$ - :	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -

Reduced UCC
CCA Rate Class (to be entered)
CCA Rate (to be entered)
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Closing UCC

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

### Service Reliability

Index	Includ	ling outages	caused by	y loss of s	upply	Exclud	ing outage	s caused	by loss of	supply		Excludin	g Major Ev	ent Days	
index	2015	2016	2017	2018	2019	2015	2016	2017	2018	2019	2015	2016	2017	2018	2019
SAIDI	1.100	2.370	1.330	2.200	1.750	1.100	2.290	1.110	1.950	1.160	1.100	2.290	1.110	1.950	1.160
SAIFI	0.880	2.010	1.120	1.570	3.850	0.880	1.980	0.940	1.400	1.350	0.880	1.980	0.940	1.400	1.350

### 5 Year Historical Average

SAIDI	1.750	1.522	1.522
SAIFI	1.886	1.310	1.310

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

### **Service Quality**

Indicator	OEB Minimum Standard	2015	2016	2017	2018	2019	
Low Voltage Connections	90.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
High Voltage Connections	90.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
Telephone Accessibility	65.0%	82.1%	83.6%	86.6%	91.1%	95.7%	
Appointments Met	90.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
Written Response to Enquires	80.0%	100.0%	100.0%	99.9%	100.0%	100.0%	
Emergency Urban Response	80.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
Emergency Rural Response	80.0%	100.0%	100.0%	100.0%	NA	NA	
Telephone Call Abandon Rate	10.0%	8.0%	6.6%	6.1%	4.9%	5.6%	
Appointment Scheduling	90.0%	100.0%	100.0%	100.0%	100.0%	100.0%	
Rescheduling a Missed Appointment	100.0%	NA	NA	100.0%	NA	NA	
Reconnection Performance Standard	85.0%	100.0%	100.0%	100.0%	100.0%	100.0%	

### TO BE UPDATED AT THE DRAFT RATE ORDER STAGE

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# Appendix 2-H Other Operating Revenue

USoA#	USoA Description	20	15 Actual <sup>2</sup>	20	016 Actual <sup>2</sup>	20	017 Actual <sup>2</sup>	20	018 Actual <sup>2</sup>	20	019 Actual	В	ridge Year		Test Year
			2015		2016		2017		2018		2019		2020		2021
	Reporting Basis														
4235	Specific Service Charges	-\$	616,193	-\$	579,684	-\$	437,297	-\$	358,852	-\$	214,871	-\$	144,519	-\$	144,519
4225	Late Payment Charges	-\$	144,454	-\$	145,466	-\$	161,685	-\$	152,362	-\$	134,994	-\$	77,754	-\$	150,473
4082	Retail Services Revenues		-											-\$	24,145
4084	Service Tr Revenues													-\$	428
4086	SSS Charge	-\$	84,282	-\$	85,403	-\$	86,269	-\$	86,924	-\$	87,410	-\$	87,188	-\$	86,997
4210	Rent from Electric Property	-\$	315,551	-\$	260,464	-\$	260,448	-\$	245,584	-\$	266,288	-\$	261,898	-\$	499,198
4220	Other Electric Revenue	-\$	177												
4245	Gov't Assistance Credited to I	-\$	43,035	-\$	48,689	-\$	71,269	-\$	80,619	-\$	93,371	-\$	104,244	-\$	116,593
4305	Reg Debits	\$	720,314	\$	1,628,473	\$	811,985	\$	273						
4335	Profits and Losses from Hedg		152,493	\$	672,578	-\$	890,292	\$	140,775	\$	681,401				
4355	Gain on Disposition of utility P		19,959	\$	137,183	-\$		-\$	3,432	\$	90,253				
4362	Loss on Disposition of utility P		69,759	65	21,640	\$	184,023	\$	29,352	\$	180,525		47,391	\$	69,191
4375	Revenues From Non-Rate Re		1,386,728	-\$	1,103,430	-\$		-\$	1,155,268	-\$		-\$	666,439	\$	67,344
4380	Expenses From Non-Rate Re	\$	1,322,810	\$	1,091,120	\$	1,316,877	\$	1,320,284	\$	876,802	\$	606,983	\$	17,123
4390	Misc Non-Operating Income	-\$	22,104	4	3,199	-\$		-\$	9,197	\$	3,042		9,120		9,120
4398	Foreign Exchange	-\$	18,074	\$	13,352	\$		-\$	915	\$	1,406		15,000	\$	15,000
4405	Interest and Dividend Income	-\$	128,267	\$	125,146	-\$	153,260	-\$	248,275	-\$	893,411	-\$	272,368	\$	184,331
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Specific Ser	rvice Charges	-\$	616,193	-\$	579,684	-\$	437,297	-\$	358,852	-\$	214,871	-\$	144,519	-\$	144,519
	nt Charges	-\$		-\$	145,466	-\$		-\$	152,362	-\$	134,994		77,754		150,473
	ating Revenues	-\$	443,045	-\$	394,556	-\$	417,986	-\$	413,128	-\$	447,069	-\$	453,330	-\$	727,361
	ne or Deductions	\$	690,243	\$	713,049	-\$	1,772	\$		-\$		-\$	278,553	-\$	159,481
			513,449	-\$		1	1.018.740		850,745						

CGAAP
Enter Transition Year
CGAAP

S - S -

DescriptionAccount(s)Specific Service Charges:4235Late Payment Charges:4225

Other Distribution Revenues: 4082, 4084, 4090, 4205, 4210, 4215, 4220, 4230, 4240, 4245

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

4398, 4405, 4410, 4415, 4420

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

### **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 B89 is filled in.

Example: Account 4405 - Interest and Dividend Income

	2015 Actual <sup>2</sup>	2016 Actual <sup>2</sup>	2017 Actual <sup>2</sup>	2018 Actual <sup>2</sup>	2019 Actual	Bridge Year	Test Year
	2015	2016	2017	2018	2019	2020	2021
Reporting Basis							
Short-term Investment Interest							
Bank Deposit Interest							
Miscellaneous Interest Revenue							
etc. <sup>1</sup>							
Total	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -

CGAAP
Enter Transition Year
CGAAP
\$ -

### Notes:

- 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 that require a detailed breakdown of the account 15 components.

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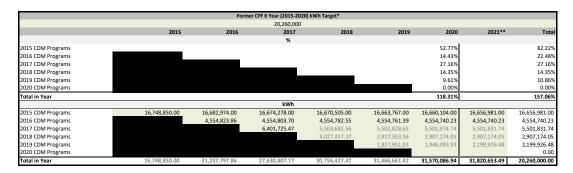
### Appendix 2-I Load Forecast CDM Adjustment Work Form

Appendix 2-1 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 then determined the amount of kWh (and with translation, kW of demand) savings that were converted into dollar balances for the IRAM/NA, 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 2020 rate applications to acknowledge that in accordance with the Minister of Energy's March 20, 2019 Disrictive to the ISC) is no longer in effect. As distributors are no longer working towards the former 2015-2020 CDM targets, for 2019 and 2020 activity only CDM projects that are subject to a contractual agreement entered into between the distributor and a customer by April 30, 2019 under a former CFF program should be included in the proposed CDM manual adjustment to the load forecast. Distributors should provide relevant documentation to support the manual adjustments for 2019 and 2020 CDM projects, including the corresponding CFF program, project timelines and projected savings. For any savings from new projects that begin on or after May 1, 2019 that are under the IESO's interim framework (May 1, 2019 to December 31, 2020), distributors should not include these savings as part of the 2020 CDM manual adjustment.

### 2019-2020 CDM Activities

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. A distributor could have proposed an alternative approach but would have been expected to document in its application why it believes that its proposal is more reasonable.

For 2020 rate applications, distributors should ensure that the sum of the results for the 2015 to 2018 program years is consistent with the results provided by the IESO. For 2019 and 2020 program years, the projected CDM savings should not match the distributor's CDM Plan or its 2015-2020 CDM atgress. Rather, for 2019 and 2020 CDM activity, distributors 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.



\*This total will not equal the distributor's former CFF CDM target. Rather, for 2019 and 2020, the distributor 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.

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. The distributor should enter measured CDM savings for 2015, 2016, 2017 and 2018, and the persistence of 2015, 2016, 2017 and 2018 programs for 2018-2020 in rows 34, 35, 36 and 37. Distributors should rely on the Participant and Cost monthly reports provided by the IESO for 2018 CDM savings which can be entered into row 37. The distributor should intoll only those projected CDM savings in 2019 and 2020 from projects that for contractual obligations with a customer on or before April 30, 2019 under the former CFF.

### Determination of 2020 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-d 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 2018 into cells CS7 to C63 and D57 to D63. The model will calculate the cumulative savings for all programs from 2006 to 2016 and determine the "net" to "gross" factor "g".

	Net-to-Gross Conversi	on		
Is CDM adjustment being done on a "net" or "gross" basis?				net
	"Gross"	"Net"	Difference	"Net-to-Gross" Conversion Factor
Persistence of Historical CDM programs to 2015	kWh	kWh	kWh	('g')
2006-2010 CDM programs			0	
2011 CDM program			0	
2012 CDM program			0	
2013 CDM program			0	
2014 CDM program			0	
2015 CDM program			0	
2016 CDM program			0	
2017 CDM program			0	
2018 CDM program*			0	
2006 to 2017 OPA CDM programs: Persistence to 2020.	0	0	0	0.00

<sup>\*</sup>For 2018 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 2020 test year.

	2015	2016	2017	2018*	2019**	2020**	
Weight Factor for each year's CDM program impact on 2020 load forecast	0	0	0	0.5	1	0.5	Distributor can select "0", "0.5", "1" from drop-do list
Default Value selection rationale.	Full year impact of 2015 CDM is assumed to be reflected in the base forecast, as the full year persistence of 2015 CDM programs is in the 2018 historical actual data. No further impact is necessary for the manual adjustment to the load forecast.	Full year impact of 2016 CDM is assumed to be reflected in the base forecast, as the full year persistence of 2016 CDM programs is in the 2018 historical actual data. No further impact is necessary for the manual adjustment to the	Full year impact of 2017 CDM is assumed to be reflected in the base forecast, as the full year persistence of 2017 CDM programs is in the 2018 historical actual data. No further impact is necessary for the manual odjustment to the	Default is 0.5, but one option is for full year impact of persistence of 2018 CDM programs on 2020 load forecast, but 50% impact in base forecast (first year impact of 2018 CDM programs on 2018 actuals, which is part of the data underlying the base	Full year impact of persistence of 2019 programs on 2020 load forecast. 2019 CDM program impacts are not in the base forecast.	Only 50% of 2019 CDM programs are assumed to impact the 2020 load forecast based on the "half-year" rule.	

#### 2015-2020 LRAMVA and 2020 CDM adjustment to Load Forecast

One manual adjustment for CDM impacts to the 2020 load forecast is made. There is a different but related threshold amount that is used for the 2020 LRAMVA amount for Account 1568.

The amount used for the CDM threshold of the LRAMVA is the kWh that will be used to determine the base amount for the LRAMVA balance for 2020. 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 2020 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 the manual adjustment in the Local order of the Local order or

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	Total for 2020
Amount used for CDM threshold for LRAMVA (2020)	16,660,104.00	4,554,740.23	5,501,974.74	2,907,174.05	1,946,093.93		31,570,086.94

land farenet lond farenet 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.

Manual Adjustment for 2020 Load					4 000 053 34		4 000 003 34
Forecast (billed basis)	-	•			1,099,963.24		1,099,963.24
Manual Adjustment for 2020 LDC-only							
CDM programs (billed basis)							
Total Manual Forecast to Load Forecast	-	-	-	-	-	-	-
Proposed Loss Factor (TLF)		Format: X.XX%					
Manual Adjustment for 2020 Load						·	
Forecast (system purchased basis)	-	-	-	-			-

Manual adjustment uses "gross" versus "net" (i.e. numbers multiplied by (1 + g). The Weight factor is also used to calculate the impact of each year's program on the CDM adjustment to the 2020 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
- ) 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	Custome	rs / Connections	Con	Consumption (kWh) (3)			De	mand (kW o	or kVA)	Re	evenues
	(for 2021 Cost of Service)				Weather-normalized			Weather- actual	Weather-normalized		Weather- actual	Weather-normalized
Historical	2015	Actual		Actual	Actual (1)			Actual	Actual (1)		Actual	
Historical	2016	Actual		Actual	Actual (1)			Actual	Actual (1)		Actual	
Historical	2017	Actual	OEB-approved (2)	Actual	Actual (1)	OEB-approved (2)		Actual	Actual (1)	OEB-approved (2)	Actual	
Historical	2018	Actual		Actual	Actual (1)			Actual	Actual (1)		Actual	
Historical	2019	Actual		Actual	Actual (1)			Actual	Actual (1)		Actual	
Bridge Year (Forecast)	2020	Forecast			Forecast				Forecast			Forecast
Test Year (Forecast)	2021	Forecast			Forecast				Forecast			Forecast

- (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.
- For 2021 Cost of Service rebasers, the typical situation is that 2017 would have been the most recent cost of service rebasing application. If the most recent rebasing application was for a rate year other than 2017, that year should be used. An applicant must provide historical information back to the greater of: a) at least five (5) historical actual years; or b) to its last cost of service application.
- (3) Consumption must be provided on a total distribution system basis as well as at a customer class level.
- (4) Revenues exclude commodity charges.

# Appendix 2-IB Customer, Connections, Load Forecast and Revenues Data and Analysis Filed Externally - Model not populating kW

-0.2%

s sheet is to be filled	in accordance with t	he instructions documented in section 2	.3.2 of Chapter 2 of the Fili	ng Requiremen	ts for Distribution	Rate Applications, ir	n terms of one set of t	ables per custo
lor coding for Cells:		Data input		Drop-down	List			
		No data entry required		Blank or ca	lculated value			
stribution Syster	n (Total)							
	Calendar Year					Consumption (kW	/h) <sup>(3)</sup>	
	(for 2021 Cost of Service				Actual (Weather actual)	Weather- normalized		ather- malized
Historical	2015			Actual	516,728,999			
Historical	2016			Actual	488,765,497			
Historical	2017			Actual	482,398,546			
Historical	2018			Actual	496,980,971			
Historical	2019			Actual	495,761,810			
Bridge Year	2020			Forecast		491,915,659		
Test Year	2021			Forecast		491,086,840		
Variance Analysis				Year	Year-o	over-year		ersus OEB- approved
				2015				
				2016	-5.4%			
				2017	-1.3%			
				2018	3.0%			
				2019	-0.2%			

2020 2021

Geometric Mean

-1.4%

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

1 Customer Class:	Residential	Is the customer class billed on consumption (kWh) or demand (kW or kVA)?	kWh
		·	

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

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

	Calendar Year (for 2021 Cost		R	evenues	
	of Service				EX3
Historical	2015	Actual		OEB-approved	
Historical	2016	Actual			
Historical	2017	Actual			
Historical	2018	Actual			
Historical	2019	Actual			
Bridge Year (Foreca	2020	Forecast			
Test Year (Forecast)	2021	Forecast			

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

	Calendar Year		C	ustomers	_			Consumption (k)	Wh) <sup>(3)</sup>			Consun	nption (kWh) per Customer	
	(for 2021 Cost of Service						Actual (Weather actual)	Weather- normalized		Veather- ormalized		Actual (Weather actual)	Weather- normalized	Weather- normalized
Historical	2015	Actual				Actual					Actual			0
Historical	2016	Actual				Actual					Actual			0
Historical	2017	Actual				Actual					Actual			0
Historical	2018	Actual				Actual					Actual			0
Historical	2019	Actual				Actual					Actual			0
Bridge Year	2020	Forecast				Forecast					Forecast			0
Test Year	2021	Forecast				Forecast					Forecast			0

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

	Calendar Year (for 2021 Cost of Service		Re	evenues	EX3
Historical	2015	Actual		OEB-approved	
Historical	2016	Actual			
Historical	2017	Actual			
Historical	2018	Actual			
Historical	2019	Actual			
Bridge Year (Foreca	2020	Forecast			
Test Year (Forecast)	2021	Forecast			

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

3 Customer Class: GS>50 to 2999 kW

kW	

	Calendar Year		Customers			Consumption (k)	Wh) <sup>(3)</sup>			Consur	nption (kWh) per Customer	
	(for 2021 Cost of Service				Actual (Weather actual)	Weather- normalized		Weather- normalized		Actual (Weather actual)	Weather- normalized	Weather- normalized
Historical	2015	Actual	OEB-approved	Actual			OEB-approved	209,884,489	Actual		OEB-approved	
Historical	2016	Actual		Actual					Actual			
Historical	2017	Actual		Actual					Actual			
Historical	2018	Actual		Actual					Actual			
Historical	2019	Actual		Actual					Actual			
Bridge Year	2020	Forecast		Forecast					Forecast			
Test Year	2021	Forecast		Forecast					Forecast			

Variance Analysis	Year	Year-over-year	Test Year Versus OEB- approved	Year	Year-over-year	Test Year Versus OEB-approved	Year	Year-over-year	Test Year Versus OEB- approved
	2015			2015			2015		
	2016			2016			2016		
	2017			2017			2017		
	2018			2018			2018		
	2019			2019			2019		
	2020			2020			2020		
	2021			2021		-100.0%	2021		
	Geometric Mean			Geometrio Mean		-100.0%	Geometric Mean		

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

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

4 Customer Class: GS>3000 to 4999 kW

<b>レ\</b> \/

	Calendar Year		Cı	ustomers			Consumption (kW	Consumption (kWh) (3)				Consumption (kWh) per Customer		
	(for 2021 Cost of Service					Actual (Weather actual)	Weather- normalized		Weather- normalized		Actual (Weather actual)	Weather- normalized	Weather- normalized	
Historical	2015	Actual			Actual			0		Actual			0	
Historical	2016	Actual			Actual			0		Actual			0	
Historical	2017	Actual			Actual			0		Actual			0	
Historical	2018	Actual			Actual			0		Actual			0	
Historical	2019	Actual			Actual			0		Actual			0	
Bridge Year	2020	Forecast			Forecast			0		Forecast			0	
Test Year	2021	Forecast			Forecast			0		Forecast			0	

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

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

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

	Calendar Year		Custom	ners	Consumption (kWh) (3)					Consumption (kWh) per Customer			
	(for 2021 Cost of Service					Actual (Weather actual)	Weather- normalized	Weather- normalized	1		Actual (Weather actual)	Weather- normalized	Weather- normalize
Historical	2015	Actual	OEB	3-approved	Actual					Actual			0
Historical	2016	Actual			Actual					Actual			0
Historical	2017	Actual			Actual					Actual			0
Historical	2018	Actual			Actual					Actual			0
Historical	2019	Actual			Actual					Actual			0
Bridge Year	2020	Forecast			Forecast					Forecast			0
Test Year	2021	Forecast			Forecast					Forecast			0

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

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

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

6 Customer Class: Sentinel Lighting

	Calendar Year		С	ustomers	_		Consumption (kWh) (3)				Consumption (kWh) per Customer			
	(for 2021 Cost of Service						Actual (Weather actual)	Weather- normalized		leather- ormalized		Actual (Weather actual)	Weather- normalized	Weather- normalized
Historical	2015	Actual				Actual					Actual			0
Historical	2016	Actual				Actual					Actual			0
Historical	2017	Actual				Actual					Actual			0
Historical	2018	Actual				Actual					Actual			0
Historical	2019	Actual				Actual					Actual			0
Bridge Year	2020	Forecast				Forecast					Forecast			0
Test Year	2021	Forecast				Forecast					Forecast			0

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

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

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

kWh	
KVVII	

	Calendar Year		Customers	_			Consumption (k		Consur	nption (kWh) per	Customer			
	(for 2021 Cost of Service					Actual (Weather actual)	Weather- normalized		Weather- normalized		Actual (Weather actual)	Weather- normalized		Weather- normalized
Historical	2015	Actual	OEB-approved	7	Actual			OEB-approved		Actual		(	DEB-approved	0.00
Historical	2016	Actual			Actual					Actual				
Historical	2017	Actual			Actual					Actual				
Historical	2018	Actual			Actual					Actual				
Historical	2019	Actual			Actual					Actual				
Bridge Year	2020	Forecast			Forecast					Forecast				
Test Year	2021	Forecast			Forecast					Forecast				

Variance Analysis	Year	Year-over-year	Test Year Versus OEB- approved	Year	Year-over-year	Test Year Versus OEB-approved	Year	Year-over-year	Test Year Versus OEB- approved
	2015			2015			2015		
	2016			2016			2016		
	2017			2017			2017		
	2018			2018			2018		
	2019			2019			2019		
	2020			2020			2020		
	2021		-100.0%	2021			2021		
	Geometric Mean		-100.0%	Geometric Mean			Geometric Mean		

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

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

	Calendar Year		Customers	_			Consumption (k	Wh) <sup>(3)</sup>			Consu	mption (kWh) per	Customer	
	(for 2021 Cost of Service					Actual (Weather actual)	Weather- normalized		Weather- normalized		Actual (Weather actual)	Weather- normalized		Weather- normalized
Historical	2015	Actual	OEB-approved		Actual			OEB-approved		Actual			OEB-approved	
Historical	2016	Actual			Actual					Actual				
Historical	2017	Actual			Actual					Actual				
Historical	2018	Actual			Actual					Actual				
Historical	2019	Actual			Actual					Actual				
Bridge Year	2020	Forecast			Forecast					Forecast				
Test Year	2021	Forecast			Forecast					Forecast				
	•	•			-				•		•			

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

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

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

kWh

	Calendar Year		Customers	_			Consumption (k	Wh) <sup>(3)</sup>		Consumption (kWh) per Customer				
	(for 2021 Cost of Service					Actual (Weather actual)	Weather- normalized		Weather- normalized		Actual (Weather actual)	Weather- normalized		Weather- normalized
Historical	2015	Actual	OEB-approved		Actual			OEB-approved		Actual		OE	3-approved	
Historical	2016	Actual			Actual					Actual				
Historical	2017	Actual			Actual					Actual				
Historical	2018	Actual			Actual					Actual				
Historical	2019	Actual			Actual					Actual				
Bridge Year	2020	Forecast			Forecast					Forecast				
Test Year	2021	Forecast			Forecast					Forecast				

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

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

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

	Calendar Year		Customers			Consumption (k)	Wh) <sup>(3)</sup>			Consur	nption (kWh) per Customer		
	(for 2021 Cost of Service					Actual (Weather actual)	Weather- normalized		Weather- normalized		Actual (Weather actual)	Weather- normalized	Weather- normalized
Historical	2015	Actual	OEB-approved		Actual			OEB-approved		Actual		OEB-approved	
Historical	2016	Actual			Actual					Actual			
Historical	2017	Actual			Actual					Actual			
Historical	2018	Actual			Actual					Actual			
Historical	2019	Actual			Actual					Actual			
Bridge Year	2020	Forecast			Forecast					Forecast			
Test Year	2021	Forecast			Forecast					Forecast			

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

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

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

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

File Number: EB-2000-0043 Exhibit: Tab: Schedule: Page:

# Appendix 2-JA Summary of Recoverable OM&A Expenses

		2015 Last ebasing Year EB Approved		2015 Last Rebasing Year Actuals		2016 Actuals	2	017 Actuals	2	018 Actuals	20	19 Actuals	20	020 Bridge Year	2	021 Test Year
Reporting Basis		MIFRS		MIFRS		MIFRS		MIFRS		MIFRS		MIFRS		MIFRS		MIFRS
Operations	\$	1,016,405		629,042		775,642		737,777		645,453		925,842		830,091	65	1,028,903
Maintenance	2		\$	1.739.889		1.724.297		1.632.098		1.652.475	ŝ	1.829.166		2.151.753	\$	2.613.186
SubTotal	\$	2,562,736	*	2,368,931	**	2,499,939		2,369,875		2,297,928		2,755,008	**	2,981,844	**	3,642,089
%Change (year over year)				-5.3%		5.5%		-5.2%		-3.0%		19.9%		8.2%		22.15
%Change (Test Year vs Last Rebasing Year - Actual)																53.79
Billing and Collecting	\$	1,233,810	\$	1,109,424	\$	1,186,321	\$	1,204,043	\$	1,258,639	\$	1,142,030	\$	1,413,651	\$	1,328,174
Community Relations	\$	2,200	\$	44,252	\$	334	\$		\$		\$	-	\$	-	\$	
Administrative and General	\$	2,690,983	\$	2,690,602	\$	2,720,350	\$	2,857,176	\$	2,683,244	\$	2,791,843	\$	3,057,332	\$	3,595,675
SubTotal	ŝ	3.926.993	ŝ	3.844.278	\$	3.907.005	ŝ	4.061.219	\$	3.941.884	ŝ	3.933.873	\$	4.470.983	\$	4.923.849
%Change (year over year)				-2.1%		1.6%		3.9%		-2.9%		-0.2%		13.7%		10.19
%Change (Test Year vs Last Rebasing Year - Actual)																28.19
Total	\$	6,429,729	\$	6,213,210	\$	6,406,945	\$	6,431,094	\$	6,239,812	\$	6,688,882	\$	7,452,827	\$	8,565,938
W Change Augus sour sour				0.00		0.00				2.00		2000				

	I	2015 Last Rebasing Year OEB Approved		2015 Last ebasing Year Actuals		2016 Actuals	**	2017 Actuals	**	2018 Actuals	2	019 Actuals	20	020 Bridge Year	2	2021 Test Year
Operations	61	\$ 1,016,405	\$	629,042	\$	775,642	\$	737,777	\$	645,453	\$	925,842	\$	830,091	\$	1,028,903
Maintenance	61	\$ 1,486,331	\$	1,739,889	\$	1,724,297	\$	1,632,098	\$	1,652,475	\$	1,829,166	\$	2,151,753	\$	2,613,186
Billing and Collecting	9	\$ 1,233,810	ŝ	1.109.424	ŝ	1.186.321	ŝ	1.204.043	ŝ	1.258.639	ŝ	1.142.030	ŝ	1.413.651	ŝ	1.328.174
Community Relations	8	\$ 2,200	\$	44,252	\$	334	\$	-	\$	-	\$		\$	-	\$	
Administrative and General	61	\$ 2,690,983	\$	2,690,602	\$	2,720,350	\$	2,857,176	\$	2,683,244	\$	2,791,843	\$	3,057,332	\$	3,595,675
Total	- 1	6.429.729	\$	6.213.210	\$	6,406,945	ŝ	6.431.094	\$	6.239.812	\$	6,688,882	\$	7.452.827	\$	8.565.938
%Change (year river year)	27		-	24%	г			0.4%		-3.0%		7.2%		11.4%		14 9%

	Ye	at Rebasing ar 2015 OEB Approved	Li	st Rebasing Year 2015 Actuals	Variance 2015 OEB Approved - 2015 Actuals	2	016 Actuals	2	017 Actuals	2	018 Actuals	8	019 Actuals	**	1020 Bridge Year	Bridg	iance 2020 ge vs. 2019 Actuals	20	21 Test Year	Va Te	rience 2021 ist vs. 2020 Bridge
Operations	\$	1.016.405	ŝ	629.042	\$ 387.363	ŝ	775.642	ŝ	737.777	\$	645.453	ŝ	925.842	\$	830.091	·\$	25.751	ŝ	1.028.903	\$	198.812
Maintenance	\$	1,486,331	\$	1,739,889	\$ 253,558	\$	1,724,297	\$	1,632,038	\$	1,652,475	\$	1,829,166	\$	2,151,753	\$	322,587	\$	2,613,186	\$	461,433
Billing and Collecting	\$	1.233.810		1.109.424			1.186.321	ŝ	1.204.043	\$	1.258.639	ŝ	1.142.030	\$	1.413.651	ŝ	271.621	ŝ	1.328.174	-\$	85,477
Community Relations	\$	2,200	\$	44,252	-\$ 42,052	\$	334	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	
Administrative and General	*	2,690,983	\$	2,690,602	\$ 381	*	2,720,350	*	2,857,176	\$	2,683,244	**	2,791,843	**	3,057,332	**	265,489	*	3,595,675	*	538,343
Total OM&A Expenses	\$	6,429,729	\$	6,213,210	\$ 216,519	\$	3,907,005	\$	4,061,219	\$	3,941,884	\$	3,933,873	\$	4,470,983	\$	537,109	\$	8,565,938	\$	4,094,955
Adjustments for Total non- recoverable items <sup>2</sup>																					
Total Recoverable OM&A Expenses	\$	6,429,729	\$	6,213,210	\$ 216,519	\$	3,907,005	*	4,061,219	\$	3,941,884	*	3,933,873		4,470,983	*	537,109	\$	8,565,938	*	4,094,955
Variance from previous year						-\$	2,305,204	44	154,214	-\$	119,335	49	8,010	44	537,109			\$	4,034,955		
Percent change (year over year)							0%		4%		-3%		0%		14%				92%		
Percent Change: Test year vs. Most Current Actual																		Г	117.75%		
Simple average of % variance for all years																			21.21%		
Compound Annual Growth Rate for all years																					5.59
Compound Growth Rate (2019 vs. 2015 Actuals)																			-10.8%		

1

Historical actuals going back to the last cost of service application are required to be entered by the applicant.
 Recoverable OMBA that is included on these tables should be identical to the recoverable OMBA that is shown for the corresponding periods on Appendix 2-JB.

File Number:	EB-2020-004
Exhibit:	
Tab:	
Schedule:	
Page:	
Date:	

### Appendix 2-JB Recoverable OM&A Cost Driver Table 1-3

OM&A	Last Rebasing Year (2015 Actuals)	2016 Actuals	2017 Actuals	2018 Actuals	2019 Actuals	2020 Bridge Year	2021 Test Year
Reporting Basis	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS
Opening Balance <sup>2</sup>	\$ 6,429,729				\$ 6,239,812	\$ 6,688,882	\$ 7,452,827
Compensation	., ., .,				, , , , , ,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7 . 7 .
Employee Compensation	\$83,561	\$122,593	\$6,804	\$12,601	\$101,206	\$529.321	\$403,004
Sub Totals	\$83,561	\$122,593	\$6,804	\$12,601	\$101,206	\$529,321	\$403,004
	400,001	<b>*</b> :==,000	<b>4</b> 0,00	<b>*</b> · <b>-</b> , <b>-</b> · · ·	<b>*</b> 111,200	40-0,0-1	<b>\$100,00</b> 1
Customer Focus							
Customer Engagement	(\$28,410)	\$17,683	\$6,382	\$10,324	\$40,865	(\$42,054)	\$98,030
Bad Debts	(\$59,230)	(\$58,999)	\$90,634	\$4,501	(\$46,853)	\$78,868	\$0
Bill & Collection Notice Delivery	\$19,223	\$11,086	(\$13,218)	(\$1,795)	\$11,094	(\$12,788)	\$12,146
Locates	(\$1,241)	(\$1,163)	(\$38)	\$1,466	\$7,764	\$77,966	\$55,495
Sub Totals	(\$69,659)	(\$31,393)	\$83,760	\$14,497	\$12,869	\$101,993	\$165,672
	(+,/	(+,/	700,000	<b>*</b> 1.,	<b>*</b> ,	Ţ,	*******
Executive Financial Regulatory Profe	ssional & Insurance						
Corporate Policies, Initiatives, Strategy	\$0	\$0	(\$0)	\$0	(\$0)	\$110,000	\$40,000
Regulatory Applications & OEB Assessr	(\$59,297)	\$112,083	(\$5,311)	(\$1,018)	\$1,251	(\$129,763)	\$130,182
Banking, Audit, Legal	(\$18,306)	\$46,997	(\$26,130)	(\$20,984)	(\$103)	\$4,475	\$1,936
Insurance	(\$15,946)	\$13,408	(\$5,263)	(\$19,122)	\$837	\$6,046	\$2,380
Sub Totals	(\$93,548)	\$172,488	(\$36,704)	(\$41,124)	\$1,985	(\$9,241)	\$174,498
oub i otalo	(\$00,010)	Ų., 2, 100	(\$00,101)	(\$1.1,12.1)	<b>\$1,000</b>	(40,211)	<b>\$11.1,100</b>
Information & Technology							
IT Systems & Mtce	(\$16,398)	\$34,507	\$49,078	(\$38,192)	(\$46,435)	\$26,268	\$43,450
Sub Totals	(\$16,398)	\$34,507	\$49,078	(\$38,192)	(\$46,435)	\$26,268	\$43,450
oub Totalo	(\$10,000)	ψο 1,001	<b>\$10,010</b>	(\$00,102)	(\$10,100)	<b>\$20,200</b>	<b>\$10,100</b>
Smart Meters and Meter Reading							
Sync Operator	\$2,102	(\$6,462)	(\$38,419)	(\$1,943)	(\$3,718)	\$2,612	\$223
Meter Reading, ODS, Security Audits	\$16,098	\$34,658	(\$17,586)	\$19,866	\$5,426	\$3,703	(\$2,092)
Sub Totals	\$18,200	\$28,196	(\$56,005)	\$17,923	\$1,707	\$6.315	(\$1,869)
oub i otalo	Ų.0,200	<b>\$20,100</b>	(\$00,000)	Ų,o20	<b>V.,</b>	\$0,0.0	(\$1,000)
Human Resources							
Succession & Recruitment Costs	\$25,788	(\$25,061)	\$80,820	(\$58,257)	(\$26,167)	\$37,526	(\$650)
Employee Future Benefits	(\$9,138)	(\$400)	(\$40,074)	\$1,000	\$6,799	\$47,476	\$28,489
HR Consultants, Services, Legal	(\$9,459)	(\$39,953)	\$56,316	(\$27,970)	\$79,484	(\$31,534)	(\$24,741)
Sub Totals	\$7,191	(\$65,413)	\$97,061	(\$85,227)	\$60,117	\$53,467	\$3,098
	, , .	(, , , , , , ,	, , , , , ,	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,	, , .	, , , , , ,
Operations							
Substation Preventative Mtce Contractor	(\$21,034)	\$7,906	(\$15,668)	(\$349)	\$9.106	\$6,415	\$670
Operational Review & Maintenance Pro	(\$500)	\$9,500	(\$14,200)	(\$1,800)	\$0	(\$0)	\$205,525
Vegetation Management	(\$72,526)	\$82,098	(\$12,285)	\$15,959	\$67,801	\$72,633	\$106,353
Fleet Deprecation	(\$109,505)	(\$71,142)	\$52,677	(\$4,103)	\$22,653	(\$45,408)	\$25,344
Sub Totals	(\$203,566)	\$28,363	\$10,525	\$9,707	\$99,560	\$33,641	\$337,892
Miscellaneous							
Miscellaneous	\$57,699	(\$95,606)	(\$130,369)	(\$81,467)	\$218,060	\$22,181	(\$12,634)
Sub Totals	\$57,699	(\$95,606)	(\$130,369)	(\$81,467)	\$218,060	\$22,181	(\$12,634)
	. , ,	, , , , , , , , , , , , , , , , , , , ,	(. ,,	, , , , ,	, ,	, ,	`
Closing Balance <sup>2</sup>	\$ 6,213,210	\$ 6,406,945	\$ 6,431,094	\$ 6,239,812	\$ 6.688.882	\$ 7,452,827	\$ 8,565,938

- For each year, a detailed explanation for each cost driver and associated amount is requied in Exhibit 4.
   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.
   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 (2015 OEB- Approved)	Last Rebasing Year (2015 Actuals)	2016 Actuals	2017 Actuals	2018 Actuals	2019 Actuals	2020 Bridge Year	2021 Test Year	Variance (Test Year vs. 2019 Actuals)	Variance (Test Year vs. Last Rebasing Year (2015 OEB-
Reporting Basis										
Customer Services, Billing & Collecting (1,4,5)	874,281	852,944	951,084	913,856	856,418	809,381	932,859	931,903	\$122,522	\$57,623
Bad Debts (4)	191,079				167,985	121,132	200,000		\$78,868	\$8,921
Locates (1,2)	249,857	281,031	342,115	271,936	189,340	293,933	183,361	172,430	(\$121,504)	(\$77,427)
Customer Engagement (1,4,5)	62,000	33,590	51,273	57,655	67,979	108,844	66,790	164,820	\$55,976	\$102,820
Executive, Financial, Regulatory, Professional, Insurance (all)	1,197,087	1,260,162	1,228,678		1,132,601	1,139,758			\$242,529	\$185,200
Regulatory Reporting & Assessments (5)	222,552	163,255	275,338	270,027	269,009	270,260	140,496	270,679	\$419	\$48,127
Information & Technology (1,4,5,6)	453,162	411,146	455,611	605,282	579,942	600,795	669,547	712,558	\$111,764	\$259,396
Smart Meters, Meter Reading (4,5)	377,808	376,075	374,498	302,500	316,606	314,485	328,463	342,707	\$28,222	(\$35,101)
Human Resources (all)	376,108	401,609	335,128	439,642	355,030	425,209	491,812	568,201	\$142,992	\$192,093
Corporate Policies, Initiatives, and Strategy (all)	0	0	0	0	0	0	110,000	150,000	\$150,000	\$150,000
Training, Health & Safety (2,4)	215,387	238,322	266,588	166,018	251,168	218,912	288,647	294,009	\$75,097	\$78,622
Overhead Operations & Maintenance (2,3,4)	711,686	705,682	755,322	731,007	740,328	866,065	853,864	1,141,750	\$275,685	\$430,065
Underground Operations & Maintenance (2,3,4)	276,014		328,702			331,735	383,846		\$131,166	\$186,886
Substation Maintenance, Load Dispatching, SCADA (2,3,4)	510,537	398,805	413,185	396,446	418,110	516,528	706,996	840,861	\$324,333	\$330,324
Vegetation Management (2,3,4)	456,194	438,897	541,345	516,229	515,994	550,373	685,609	773,437	\$223,065	\$317,243
Metering - Operations & Maintenance (2,3,4)	330,670	252,727	301,221	306,947	240,739	292,249	322,179		\$69,920	\$31,499
Miscellaneous (4)	(\$74,692)	(\$180,997)	(\$285,992)	(\$247,722)	(\$170,733)	(\$170,777)	(\$237,408)	(\$204,775)	(\$33,998)	(\$130,083)
	,									
Total	6,429,729	6,213,210	6,406,945	6,431,094	6,239,812	6,688,882	7,452,827	8,565,938	\$1,877,056	\$2,136,208

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

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

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		La	st Rebasing	Las	t Rebasing											
			r (2015 OEB		ear (2015	2016	Actuals	20	017 Actuals	2018 Actuals		2019 Actuals	2020 Bridge	Year 2	2021 <sup>-</sup>	Test Year
12			Approved)		Actuals)								•			
13	Number of Employees (FTEs including Part-Time) <sup>1</sup>															
	Management (including executive)		10		9		10		10		0	10		11		13
	Non-Management (union and non-union)		39		37		36		36		5	35		38		40
16	Total		49		46		46		46	4	5	45		49		53
17	Total Salary and Wages including ovetime and incentive pay															
	Management (including executive)	\$	1,099,796		979,953		1,164,976		1,311,168			1,255,530				1,678,677
	Non-Management (union and non-union)	\$	3,224,921	\$	2,956,975		3,007,910		3,041,437							3,482,832
	Total	\$	4,324,717	\$	3,936,928	\$	4,172,886	\$	4,352,605	\$ 4,339,96	3   \$	4,224,225	\$ 4,725,	554	\$ 5	5,161,508
	Total Benefits (Current + Accrued)															
	Management (including executive)	\$	262,792		224,320		267,451		296,192					695	•	410,522
	Non-Management (union and non-union)	\$	772,676		726,635		742,759		746,253			726,492		494	•	891,859
	Total	\$	1,035,468	\$	950,955	\$	1,010,210	\$	1,042,446	\$ 1,042,94	8   \$	1,016,384	\$ 1,158,	188	<del>\$</del> 1	1,302,381
	Total Compensation (Salary, Wages, & Benefits)									_	-   -		•			
	Management (including executive)	\$	1,362,589		1,204,273		1,432,427		1,607,361							2,089,199
	Non-Management (union and non-union)	\$	3,997,597		3,683,610		3,750,669			\$ 3,655,12		3,695,187				4,374,690
28	Total	\$	5,360,185	\$	4,887,883	\$	5,183,096	\$	5,395,051	\$ 5,382,91	1   \$	5,240,609	\$ 5,883,	/43	\$ 6	6,463,889
29	•															
30	Note:															
31	1. If an applicant wishes to use headcount, it must also file the same	sched	dule on an FTE	basis	S											

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

	Las	t Rebasing Year 2015 - OEB Approved	st Rebasing /ear 2015 - Actual	20	016 Actuals	2	017 Actuals	2018 Actuals	20	019 Actuals	20	020 Bridge Year	202	21 Test Year
Reporting Basis														
OM&A Costs														
O&M	\$	2,502,736	\$ 2,368,931	\$	2,499,939	\$	2,369,875	\$ 2,297,928	\$	2,755,008	\$	2,981,844	\$	3,642,089
Admin Expenses	\$	3,926,993	\$ 3,844,278	\$	3,907,005	\$	4,061,219	\$ 3,941,884	\$	3,933,873	\$	4,470,983	\$	4,923,849
Total Recoverable OM&A from														
Appendix 2-JB <sup>5</sup>	\$	6,429,729	\$ 6,213,210	\$	6,406,945	\$	6,431,094	\$ 6,239,812	\$	6,688,882	\$	7,452,827	\$	8,565,938
Number of Customers <sup>2,4</sup>		24,040	24,023		24,086		24,107	24,142		24,197		24,234		24,271
Number of FTEs <sup>3,4</sup>		49	46		46		46	45		45		49		53
Customers/FTEs		489	524		529		521	542		540		494		458
OM&A cost per customer														
O&M per customer		\$104	\$99		\$104		\$98	\$95		\$114		\$123		\$150
Admin per customer		\$163	\$160		\$162		\$168	\$163		\$163		\$184		\$203
Total OM&A per customer		\$267	\$259		\$266		\$267	\$258		\$276		\$308		\$353
OM&A cost per FTE			·		•		•			•				·
O&M per FTE		\$50,889	\$51,644		\$54,932		\$51,174	\$51,616		\$61,537		\$60,742	,	\$68,719
Admin per FTE		\$79,849	\$83,808		\$85,849		\$87,696	\$88,542		\$87,869		\$91,077		\$92,903
Total OM&A per FTE		\$130,739	\$135,453		\$140,781		\$138,871	\$140,157		\$149,405		\$151,820		\$161,621

- 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
- 2 The method of calculating the number of customers must be identified. Should correspond with data provided in Appendix 2-IB.
- The method of calculating the number of FTEs must be identified. See also Appendix 2-K.
- 4 The number of customers and the number of FTEs should correspond to mid-year or average of January 1 and December 31 figures.
- 5 For the test year, the applicant should take into account the system O&M (line 22 of Appendix 2-AB) in developing its forecasted OM&A.

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# Appendix 2-M Regulatory Cost Schedule

	Regulatory Cost Category	USoA Account	USoA Account Balance	Last Rebasin Year (2015 OEB Approved)	Last Rebasing Year (2015 Actual)	Most Current Actuals Year 2019	2020 Bridge Year	Annual % Change	2021 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		72,33	74,577	71,538	73,931	3.35%	107,855	45.89%
2	OEB Section 30 Costs (OEB-initiated)	5655		3,05	2,079	3,821	3,056	-20.03%	3,114	1.90%
3	Legal costs for regulatory matters	5655								
4	Consultants' costs for regulatory matters	5655		15,78	-	-	-		-	
5	Operating expenses associated with staff resources allocated to regulatory matters	5655/5610		119,10	147,056	160,698	163,209	1.56%	169,121	3.62%
6	Intervenor costs	5655								
	Regulatory Costs (One-Time)									
_1_	Expert Witness costs									
2	Legal costs									
3	Consultants' costs	5655		459,21		72,764	423,536		130,000	-69.31%
4	Incremental operating expenses associated with staff resources allocated to this application.	5655/5610		111,27	92,027	4,476	77,774	1637.54%	-	-100.00%
5	Incremental operating expenses associated with other resources allocated to this application. <sup>1</sup>	5655/5610		23,44	22,045	-	-		-	
6	Intervenor costs	5655		63,00	84,494	-	-		85,000	
7	OEB Section 30 Costs (application-related)							•	•	
29	#5 - temporary staff									_
30										_
1	Sub-total - Ongoing Costs 2		\$ -	\$ 210,270	\$ 223,712	\$ 236,056	\$ 240,196	1.75%	\$ 280,090	16.61%
2	Sub-total - One-time Costs 3		\$ -	\$ 656,931	\$ 920,898	\$ 77,240	\$ 501,310	549.03%	\$ 215,000	-57.11%
3	Total		\$ -	\$ 867,201	\$ 1,144,610	\$ 313,296	\$ 741,506	136.68%	\$ 438,800	-40.82%

Application-Related One-Time Costs	Total
Total One-Time Costs Related to Application to	\$ 793,550
be Amortized over IRM Period	
1/5 of Total One-Time Costs	\$ 158,710

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

EB-2020-004

## Appendix 2-N

Shared Services and Corporate Cost Allocation <sup>1</sup> Year: 2015 Actual

#### Shared Services

Name o	of Company	Service Offered	Pololoo Mathadalaa	Price for the	Cost for the
		Service Offered	Pricing Methodology	Service	Service
From	To			\$	\$
NBHDL	NBHS	Executive Services	Cost (subject to Admin Fees)	\$72,831	
NBHDL	NBHS	Financial and Administrative Services	Cost (subject to Admin Fees)	\$74,446	
NBHDL	NBHS	Operation Maintenance Services	Cost (subject to Admin Fees)	\$64,180	
NBHDL	NBHS	Vehicle Charges	Hourly rate by vehicle (subject to Admin Fees)	\$14,162	
NBHDL	NBHS	NBHS Payroll Services	Cost (subject to Admin Fees)	\$34,548	
NBHDL	NBHS	Insurance	Cost (subject to Admin Fees)	\$19,336	
NBHDL	NBHS	Purchases of materials and contractor services	Cost (subject to Admin Fees)	\$66,712	
NBHDL	NBHS	Occupancy Cost	Cost per square foot (subject to Admin Fees)	\$1,292	
NBHDL	NBHS	Human Resources	Specific costs allocated by headcount (subject to Admin Fees)	\$3,099	
NBHDL	NBHS	Information Technology Services	Specific costs allocated by system user (subject to Admin Fees)	\$2,714	
NBHDL	NBHS	Rental Unit Billing / Postage	Cost per bill / Charge per letter (subject to Admin Fees)	\$60,604	
NBHDL	NBHS	Management Fee (Administration Fee)	15% of purchase and services	\$71,975	
NBHDL	NBHS	Vehicles Transferred	Blue Book Value	\$22,475	
NBHDL	CNB	Power Purchase	Market based	\$2,605,803	
NBHDL	CNB	Street Light Energy	Market based	\$720,900	
NBHDL	CNB	Construction Activity	Cost recovery formula	\$42,550	
NBHDL	CNB	Street Light Installs	Cost basis	\$21,054	
CNB	NBHDL	Loan Interest	5% on principle balance as per loan agreement		\$975,580
CNB	NBHDL	Property Taxes	Assessment at market price		\$76,986
CNB	NBHDL	IT Services	Service agreement		\$99,241
CNB	NBHDL	Vehicle Fuel	Bulk price plus 5% markup		\$81,888
CNB	NBHDL	Water and Sewer	Market price		\$2,871

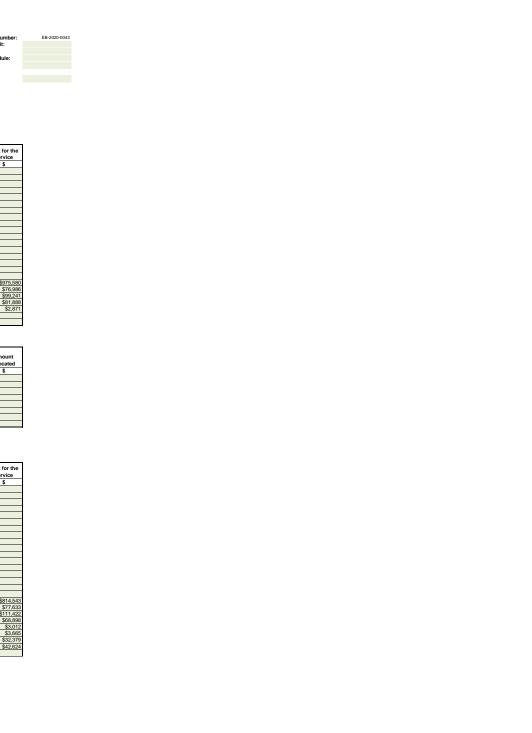
### Corporate Cost Allocation

Name of Company				% of Corporate	Amount
		Service Offered	Pricing Methodology	Costs	Allocated
From	То			%	\$

Year: 2016 Actual

### Shared Services

From	То		Pricing Methodology	Service	Cost for the Service
				\$	\$
NBHDL	NBHS	Executive Services	Cost (subject to Admin Fees)	\$112,782	
NBHDL	NBHS	Financial and Administrative Services	Cost (subject to Admin Fees)	\$71,662	
NBHDL	NBHS	Operation Maintenance Services	Cost (subject to Admin Fees)	\$69,143	
NBHDL	NBHS	Vehicle Charges	Hourly rate by vehicle (subject to Admin Fees)	\$19,652	
NBHDL	NBHS	NBHS Payroll Services	Cost (subject to Admin Fees)	\$28,683	
NBHDL	NBHS	Insurance	Cost (subject to Admin Fees)	\$20,837	
NBHDL	NBHS	Purchases of materials and contractor services	Cost (subject to Admin Fees)	\$45,065	
NBHDL	NBHS	Occupancy Cost	Cost per square foot (subject to Admin Fees)	\$3,115	
NBHDL	NBHS	Human Resources	Specific costs allocated by headcount (subject to Admin Fees)	\$6,787	
NBHDL	NBHS	Information Technology Services	Specific costs allocated by system user (subject to Admin Fees)	\$5,741	
NBHDL	NBHS	Rental Unit Billing / Postage	Cost per bill / Charge per letter (subject to Admin Fees)	\$61,378	
NBHDL	NBHS	Management Fee (Administration Fee)	15% of purchase and services	\$66,727	
NBHDL	NBHS	Vehicles Transferred	Blue Book Value	\$22,450	
NBHDL	CNB	Power Purchase	Market based	\$2,773,995	
NBHDL	CNB	Street Light Energy	Market based	\$759,570	
NBHDL	CNB	Construction Activity	Cost recovery formula	\$94,119	
NBHDL	CNB	Street Light Installs	Cost basis	\$888	
CNB	NBHDL	Loan Interest	5% on principle balance as per loan agreement		\$814,543
CNB	NBHDL	Property Taxes	Assessment at market price		\$77,633
CNB	NBHDL	IT Services	Service agreement		\$111,422
CNB	NBHDL	Vehicle Fuel	Bulk price plus 5% markup		\$68,898
CNB	NBHDL	Water and Sewer	Market price		\$3,012
NBHS	NBHDL	Building Maintenance	Cost (subject to Admin Fees)		\$3,665
NBHS	NBHDL	Communication / Administrative Services	Cost (subject to Admin Fees)		\$32,379
NBHS	NBHDL	Capital Electricial work	Cost (subject to Admin Fees)		\$42,624



### Corporate Cost Allocation

Name o	f Company	Service Offered	Pricing Methodology	% of Corporate	Amount
		Service Offered	Fricing Methodology	Costs	Allocated
From	To			%	\$

Year: 2017 Actual

### Shared Services

Name	of Company	Service Offered	Pricing Methodology	Price for the Service	Cost for the Service
From	То		3 4 4 4 4 5	S	\$
NBHDL	NBHS	Executive Services	Cost (subject to Admin Fees)	\$114,346	
NBHDL	NBHS	Financial and Administrative Services	Cost (subject to Admin Fees)	\$69,944	
NBHDL	NBHS	Operation Maintenance Services	Cost (subject to Admin Fees)	\$28,411	
NBHDL	NBHS	Vehicle Charges	Hourly rate by vehicle (subject to Admin Fees)	\$5,014	
NBHDL	NBHS	Insurance	Cost (subject to Admin Fees)	\$500	
NBHDL	NBHS	Purchases of materials and contractor services	Cost (subject to Admin Fees)	\$28,278	
NBHDL	NBHS	Occupancy Cost	Cost per square foot (subject to Admin Fees)	\$4,069	
NBHDL	NBHS	Human Resources	Specific costs allocated by headcount (subject to Admin Fees)	\$7,574	
NBHDL	NBHS	Information Technology Services	Specific costs allocated by system user (subject to Admin Fees)	\$10,149	
NBHDL	NBHS	Rental Unit Billing / Postage	Cost per bill / Charge per letter (subject to Admin Fees)	\$61,350	
NBHDL	NBHS	Management Fee (Administration Fee)	15% of purchase and services	\$49,445	
NBHDL	NBHS	Purchases of materials and contractor services	Cost (not subject to Admin Fees)	\$1,190	
NBHDL	CNB	Power Purchase	Market based	\$2,641,530	
NBHDL	CNB	Street Light Energy	Market based	\$810,432	
NBHDL	CNB	Construction Activity	Cost recovery formula	\$9,601	
NBHDL	CNB	Street Light Installs	Cost basis	\$20,976	
CNB	NBHDL	Property Taxes	Assessment at market price		\$78,305
CNB	NBHDL	IT Services	Service agreement		\$102,521
CNB	NBHDL	Vehicle Fuel	Bulk price plus 5% markup		\$74,383
CNB	NBHDL	Water and Sewer	Market price		\$3,370
NBHS	NBHDL	Communication / Administrative Services	Cost (subject to Admin Fees)		\$25,761
NBHS	NBHDL	Capital Electricial Work	Cost (subject to Admin Fees)		\$120,306

#### Corporate Cost Allocation

Name of Company				% of Corporate	Amount
		Service Offered	Pricing Methodology	Costs	Allocated
From	То			%	\$

Year: 2018 Actual

### Shared Services

Name	of Company	Service Offered	Pricing Methodology	Price for the Service	Cost for the Service
From	То			\$	\$
NBHDL	NBHS	Executive Services	Cost (subject to Admin Fees)	\$79,735	
NBHDL	NBHS	Financial and Administrative Services	Cost (subject to Admin Fees)	\$79,180	
NBHDL	NBHS	Operation Maintenance Services	Cost (subject to Admin Fees)	\$35,864	
NBHDL	NBHS	Vehicle Charges	Hourly rate by vehicle (subject to Admin Fees)	\$7,775	
NBHDL	NBHS	Purchases of materials and contractor services	Cost (subject to Admin Fees)	\$19,759	
NBHDL	NBHS	Occupancy Cost	Cost per square foot (subject to Admin Fees)	\$12,151	
NBHDL	NBHS	Human Resources	Specific costs allocated by headcount (subject to Admin Fees)	\$6,549	
NBHDL	NBHS	Information Technology Services	Specific costs allocated by system user (subject to Admin Fees)	\$17,998	
NBHDL	NBHS	Rental Unit Billing / Postage	Cost per bill / Charge per letter (subject to Admin Fees)	\$64,408	
NBHDL	NBHS	Management Fee (Administration Fee)	15% of purchase and services	\$48,513	
NBHDL	NBHS	Purchases of materials and contractor services	Cost (not subject to Admin Fees)	\$128	
NBHDL	CNB	Power Purchase	Market based	\$2,504,336	
NBHDL	CNB	Street Light Energy	Market based	\$770,327	
NBHDL	CNB	Construction Activity	Cost recovery formula	\$47,650	
NBHDL	CNB	Street Light Installs	Cost basis	\$17,612	
CNB	NBHDL	Property Taxes	Assessment at market price		\$80,529
CNB	NBHDL	IT Services	Service agreement		\$104,459
CNB	NBHDL	Vehicle Fuel	Bulk price plus 5% markup		\$87,594
CNB	NBHDL	Water and Sewer	Market price		\$3,382
NBHS	NBHDL	Building Maintenance	Cost (subject to Admin Fees)		\$15,360

NBHS	NBHDL	Communication / Administrative Services	Cost (subject to Admin Fees)	\$41,242
NBHS	NBHDL	Capital Electricial work	Cost (subject to Admin Fees)	\$50,527

### Corporate Cost Allocation

Name of	f Company To	Service Offered	Pricing Methodology	% of Corporate Costs %	Amount Allocated \$

Year: 2019 Actual

### Shared Services

Name o	of Company			Price for the	Cost for the
		Service Offered	Pricing Methodology	Service	Service
From	To			\$	\$
NBHDL	NBHS	Executive Services	Cost (subject to Admin Fees)	\$87,316	
NBHDL	NBHS	Financial and Administrative Services	Cost (subject to Admin Fees)	\$96,455	
NBHDL	NBHS	Operation Maintenance Services	Cost (subject to Admin Fees)	\$52,547	
NBHDL	NBHS	Vehicle Charges	Hourly rate by vehicle (subject to Admin Fees)	\$14,882	
NBHDL	NBHS	Insurance	Cost (subject to Admin Fees)	\$6,140	
NBHDL	NBHS	Purchases of materials and contractor services	Cost (subject to Admin Fees)	\$22,499	
NBHDL	NBHS	Occupancy Cost	Cost per square foot (subject to Admin Fees)	\$7,634	
NBHDL	NBHS	Human Resources	Specific costs allocated by headcount (subject to Admin Fees)	\$14,871	
NBHDL	NBHS	Information Technology Services	Specific costs allocated by system user (subject to Admin Fees)	\$15,630	
NBHDL	NBHS	Rental Unit Billing / Postage	Cost per bill / Charge per letter (subject to Admin Fees)	\$65,774	
NBHDL	NBHS	Management Fee (Administration Fee)	15% of purchase and services	\$57,561	
NBHDL	NBHS	Community Energy Park - Power Purchased	Market based	\$142,988	
NBHDL	CNB	Power Purchase	Market based	\$2,342,384	
NBHDL	CNB	Street Light Energy	Market based	\$772,603	
NBHDL	CNB	Construction Activity	Cost recovery formula	\$65,100	
NBHDL	CNB	Street Light Installs	Cost basis	\$6,817	
CNB	NBHDL	Property Taxes	Assessment at market price		\$85,209
CNB	NBHDL	IT Services	Service agreement		\$44,767
CNB	NBHDL	Vehicle Fuel	Bulk price plus 5% markup		\$74,921
CNB	NBHDL	Water and Sewer	Market price		\$2,428
NBHS	NBHDL	Building Maintenance	Cost (subject to Admin Fees)		\$5,489
NBHS	NBHDL	Communication / Administrative Services	Cost (subject to Admin Fees)		\$85,284
NBHS	NBHDL	Capital Electricial work	Cost (subject to Admin Fees)		\$2,236

### Corporate Cost Allocation

	Company	Service Offered	Pricing Methodology	% of Corporate Costs %	Amount Allocated
From	10			76	ð

Year: 2020 Bridge Year

#### Shared Services

Name of Company		Service Offered	Pricing Methodology	Price for the Service	Cost for the Service
From	То			\$	\$
NBHDL	NBHS	Executive Services	Cost (subject to Admin Fees)	\$149,570	
NBHDL	NBHS	Financial and Administrative Services	Cost (subject to Admin Fees)	\$132,383	
NBHDL	NBHS	Operation Maintenance Services	Cost (subject to Admin Fees)	\$15,746	
NBHDL	NBHS	Vehicle Charges	hourly rate by vehicle (subject to Admin Fees)	\$4,992	
NBHDL	NBHS	Purchases of materials and contractor services	Cost (subject to Admin Fees)	\$19,360	
NBHDL	NBHS	Occupancy Cost	Cost per square foot (subject to Admin Fees)	\$18,454	
NBHDL	NBHS	Human Resources	Specific costs allocated by headcount (subject to Admin Fees)	\$14,545	
NBHDL	NBHS	Information Technology Services	Specific costs allocated by system user (subject to Admin Fees)	\$22,423	
NBHDL	NBHS	Rental Unit Billing / Postage	Cost per bill / Charge per letter (subject to Admin Fees)	\$67,080	
NBHDL	NBHS	Management Fee (Administration Fee)	15% of purchase and services	\$66,088	
NBHDL	NBHS	Community Energy Park - Power Purchased	Market based	\$325,558	
NBHDL	NBHS	Promissory Note - Interest Charged	Prime rate	\$2,463	
NBHDL	CNB	Power Purchase	Market based	\$2,625,082	
NBHDL	CNB	Street Light Energy	Market based	\$783,690	
NBHDL	CNB	Construction Activity	Legislated cost sharing formula	\$26,973	
NRHDI	CNB	Street Light Installs	Cost basis	\$6,953	

NBHDL	ERHDC	Promissory Note - Interest Charged	Prime rate	\$10,355	
CNB	NBHDL	Property Taxes	Assessment at market price		\$92,977
CNB	NBHDL	Vehicle Fuel	Bulk price plus 5% markup		\$77,187
CNB	NBHDL	Water and Sewer	Market price		\$2,535
NBHS	NBHDL	Building Maintenance	Cost (subject to Admin Fees)		\$7,574
NBHS	NBHDL	Capital Electricial work	Cost (subject to Admin Fees)		\$3,938

#### Corporate Cost Allocation

	Company	Service Offered	Pricing Methodology	% of Corporate Costs	Amount Allocated
From	То			%	\$

Year: 2021 Test Year

#### Shared Services

Name o	f Company	Service Offered	Pricing Methodology	Price for the Service	Cost for the Service
From	То			\$	\$
NBHDL	NBHS	Executive Services	Cost (subject to Admin Fees)	\$160,420	
NBHDL	NBHS	Financial and Administrative Services	Cost (subject to Admin Fees)	\$138,726	
NBHDL	NBHS	Operation Maintenance Services	Cost (subject to Admin Fees)	\$16,066	
NBHDL	NBHS	Vehicle Charges	Hourly rate by vehicle (subject to Admin Fees)	\$4,748	
NBHDL	NBHS	Purchases of materials and contractor services	Cost (subject to Admin Fees)	\$19,732	
NBHDL	NBHS	Occupancy Cost	Cost per square foot (subject to Admin Fees)	\$19,766	
NBHDL	NBHS	Human Resources	Specific costs allocated by headcount (subject to Admin Fees)	\$15,730	
NBHDL	NBHS	Information Technology Services	Specific costs allocated by system user (subject to Admin Fees)	\$23,310	
NBHDL	NBHS	Rental Unit Billing / Postage	Cost per bill / Charge per letter (subject to Admin Fees)	\$67,113	
NBHDL	NBHS	Management Fee (Administration Fee)	15% of purchases and services	\$67,344	
NBHDL	NBHS	Community Energy Park - Power Purchased	Market based	\$236,636	
NBHDL	NBHS	Promissory Note - Interest Charged	Prime rate	\$4,985	
NBHDL	CNB	Power Purchase	Market based	\$2,677,584	
NBHDL	CNB	Street Light Energy	Market based	\$485,992	
NBHDL	CNB	Construction Activity	Cost recovery formula	\$24,718	
NBHDL	CNB	Street Light Installs	Cost basis	\$7,092	
NBHDL	ERHDC	Promissory Note - Interest Charged	Prime rate	\$28,574	
NBHDL	ERHDC	Trade A/R - Interest Charged	Prime rate	\$8,757	
CNB	NBHDL	Property Taxes	Assessment at market price		\$96,232
CNB	NBHDL	Vehicle Fuel	Bulk price plus 5% markup		\$77,187
CNB	NBHDL	Water and Sewer	Market price		\$2,535
NBHS	NBHDL	Building Maintenance	Cost (subject to Admin Fees)		\$14,879
NBHS	NBHDL	Capital Electricial work	Cost (subject to Admin Fees)		\$1,704

#### Corporate Cost Allocation

Name of	Company	Service Offered	Pricing Methodology	% of Corporate Costs %	Amount Allocated

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:
 Type of Service:
 Type of Service 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.

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

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# Appendix 2-OA Capital Structure and Cost of Capital

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

Test Year: <u>2021</u>

Line No.	Particulars	Capitaliza	tion Ratio	Cost Rate	Return
		(%)	(\$)	(%)	(\$)
	Debt				
1	Long-term Debt	56.00%	\$42,687,392	2.48%	\$1,059,464
2	Short-term Debt	4.00% (1)	\$3,049,099	1.75%	\$53,359
3	Total Debt	60.0%	\$45,736,492	2.43%	\$1,112,823
	Equity	40.000/	<b>***</b>	2.2424	<b>\$2.540.040</b>
4	Common Equity	40.00%	\$30,490,994	8.34%	\$2,542,949
5	Preferred Shares	40.00/	\$ -	0.040/	\$-
6	Total Equity	40.0%	\$30,490,994	8.34%	\$2,542,949
7	Total	100.0%	\$76,227,486	4.80%	\$3,655,772
Notes (1)	4.0% unless an applica	nt has proposed or b	een approved for a di	fferent amount.	

Last OEB-approved year:

<u>2015</u>

Line No.	Particulars	Capitaliz	ation Ratio	Cost Rate	Return
		(%)	(\$)	(%)	(\$)
	Debt				
1	Long-term Debt	56.00%	\$34,058,537	4.24%	\$1,444,504
2	Short-term Debt	4.00% (1	) \$2,432,753	2.16%	\$52,547
3	Total Debt	60.0%	\$36,491,290	4.10%	\$1,497,051
	Equity		_		
4	Common Equity	40.00%	\$24,327,526	9.30%	\$2,262,460
5	Preferred Shares		\$ -		\$ -
6	Total Equity	40.0%	\$24,327,526	9.30%	\$2,262,460
7	Total	100.0%	\$60,818,816	6.18%	\$3,759,511

### **Notes**

(1)

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

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# Appendix 2-OB Debt Instruments

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

Year	2015

Description	Lender			Start Date	Term	Principal	Pate (%) 2	Interset (\$) 1	Additional Comments, if any
		Party Debt?	Variable-Rate?		(years)		reace (70)	rtate (70) Interest (ψ)	
Shareholder loan			Fixed Rate	17-Mar-03		\$ 19,511,601	5.00%	\$ 975,580.05	Actual interest rate
Smart Meter Loan	Infrastructure Ontario	Third-Party	Fixed Rate	15-Apr-11	10	\$ 1,866,667	3.90%	\$ 80,185.95	Actual interest rate
Capital Loan 2014	TD	Third-Party	Fixed Rate	2-Oct-14	10	\$ 3,594,479	3.10%	\$ 125,793.00	Actual interest rate
Capital Loan 2015	TD	Third-Party	Fixed Rate	15-Oct-15	10	\$ 1,270,122	2.45%	\$ 31,118.00	Actual interest rate, average principal
								\$ -	
						\$ 26,242,870	4.62%	\$1,212,677.00	
	Smart Meter Loan Capital Loan 2014	Description Lender  Shareholder loan City of North Bay Smart Meter Loan Infrastructure Ontario Capital Loan 2014 TD	Description Lender Party Debt?  Shareholder loan City of North Bay Affiliated  Smart Meter Loan Infrastructure Ontario Third-Party  Capital Loan 2014 TD Third-Party	Description         Lender         Party Debt?         Variable-Rate?           Shareholder loan         City of North Bay         Affiliated         Fixed Rate           Smart Meter Loan         Infrastructure Ontario         Third-Party         Fixed Rate           Capital Loan 2014         TD         Third-Party         Fixed Rate	Description   Lender   Party Debt?   Variable-Rate?   Shart Date	Description   Linder   Party Debt?   Variable-Rate?   Start Uste   (wears)	Description   Lenoter   Party Debt?   Variable-Rate?   Start Late   vears   Vears   Vears   Start Late   vears   Start Late   vears   Description   Lenorer   Party Debt?   Variable Rate?   Start Uate   (vears)   (\$)   Rate (%)	Description   Lenoter   Party Debt?   Variable-Rate?   Start Date   (vears)   (\$)   Rate (%)   Interest (\$)   Shresholder loan   City of North Bay   Affisited   Fixed Rate   17-Marcol   \$ 1,951.6 to   5.00%   \$ 9.075.58.0.05	

## Year 2016

Row	Description	Lender	Affiliated or Third- Party Debt?	Fixed or Variable-Rate?	Start Date	Term (years)	Principal (\$)	Rate (%) 2	Interest (\$) 1	Additional Comments, if any
1	Shareholder loan	City of North Bay	Affiliated	Fixed Rate	17-Mar-03		\$ 16,290,868	5.00%	\$ 814,543.38	Actual interest rate, average principal
2	Smart Meter Loan	Infrastructure Ontario		Fixed Rate	15-Apr-11	10	\$ 1,516,667	3.57%		Actual interest rate
3	Capital Loan 2014	TD	Third-Party	Fixed Rate	2-Oct-14	10	\$ 3,235,059	3.10%	\$ 105,043.07	Actual interest rate
4	Capital Loan 2015	TD	Third-Party	Fixed Rate	15-Oct-15	10	\$ 5,373,266	2.45%	\$ 137,858.71	Actual interest rate
5	Capital Loan 2016	TD	Third-Party	Fixed Rate	30-Nov-16	10	\$ 416,667	2.36%	\$ 9,833.33	Actual interest rate, average principal
6	Replacement loan (CNB)	TD	Third-Party	Fixed Rate	1-Nov-16	10	\$ 3,244,774	2.50%	\$ 81,119.36	Actual interest rate, average principal
7									\$ -	
Total							\$ 30,077,301	4 04%	\$1 215 127 03	

#### Year 2017

Row	Description	Lender	Affiliated or Third- Party Debt?	Fixed or Variable-Rate?	Start Date	Term (years)	Principal (\$)	Rate (%) 2	Interest (\$) 1	Additional Comments, if any
1	Smart Meter Loan	Infrastructure Ontario	Third-Party	Fixed Rate	15-Apr-11	10	\$ 1,166,667	3.49%	\$ 52,885.94	Actual interest rate
2	Capital Loan 2014	TD		Fixed Rate	2-Oct-14	10	\$ 2,864,355	3.10%	\$ 94,270.48	Actual interest rate
		TD		Fixed Rate	15-Oct-15	10	\$ 4,821,637		\$ 125,124.50	Actual interest rate
4	Capital Loan 2016	TD	Third-Party	Fixed Rate	30-Nov-16	10	\$ 4,516,595	2.36%	\$ 112,285.32	Actual interest rate
5	Replacement loan (CNB)	TD	Third-Party	Fixed Rate	1-Nov-16	10	\$ 18,674,553	2.50%	\$ 475,642.97	Actual interest rate
6	Capital Loan 2017	TD	Third-Party	Fixed Rate	2-Oct-17	10	\$ 1,214,498	2.88%	\$ 34,977.53	Actual interest rate, average principal
7									\$ -	
Total							\$ 33,258,305	2.69%	\$ 895,186.75	

Row	Description	Lender	Affiliated or Third- Party Debt?	Fixed or Variable-Rate?	Start Date	Term (years)	Principal (\$)	Rate (%) 2	Interest (\$) 1	Additional Comments, if any
1	Smart Meter Loan	Infrastructure Ontario	Third-Party	Fixed Rate	15-Apr-11	10	\$ 816,667	3.36%	\$ 39,235.95	Actual interest rate
2	Capital Loan 2014	TD	Third-Party	Fixed Rate	2-Oct-14	10	\$ 2,482,014	3.10%	\$ 82,335.89	Actual interest rate
3		TD		Fixed Rate	15-Oct-15	10	\$ 4,256,340	2.45%	\$ 111,177.42	Actual interest rate
4	Capital Loan 2016	TD	Third-Party	Fixed Rate	30-Nov-16	10	\$ 4,055,554	2.36%	\$ 101,553.79	Actual interest rate
5	Replacement loan (CNB)	TD	Third-Party	Fixed Rate	1-Nov-16	10	\$ 17,892,524	2.50%	\$ 456,314.26	Actual interest rate
6	Capital Loan 2017	TD	Third-Party	Fixed Rate	2-Oct-17	10	\$ 4,488,006	2.88%	\$ 134,397.14	Actual interest rate
7	Capital Loan 2018	TD	Third-Party	Fixed Rate	3-Dec-18	10	\$ 326,613	3.55%	\$ 11,594.75	Actual interest rate, average principal
8									\$ -	
Total							\$ 34,317,717	2.73%	\$ 936,609.19	

## Year 2019

Row	Description	Lender	Affiliated or Third- Party Debt?	Fixed or Variable-Rate?	Start Date	Term (years)	Princ (\$	)	Rate (%) 2	Interest (\$) 1	Additional Comments, if any
1	Smart Meter Loan	Infrastructure Ontario	Third-Party	Fixed Rate	15-Apr-11	10	\$ 46	66,667	3.08%	\$ 25,188.71	Actual interest rate
2	Capital Loan 2014	TD	Third-Party	Fixed Rate	2-Oct-14	10	\$ 2,08	37,670	3.10%	\$ 70,304.18	Actual interest rate
3	Capital Loan 2015	TD	Third-Party	Fixed Rate	15-Oct-15	10	\$ 3,67	77,036	2.45%	\$ 97,155.37	Actual interest rate
4	Capital Loan 2016	TD	Third-Party	Fixed Rate	30-Nov-16	10	\$ 3,58	34,016	2.36%	\$ 90,258.83	Actual interest rate
5	Replacement loan (CNB)	TD	Third-Party	Fixed Rate	1-Nov-16	10	\$ 17,09	30,718	2.50%	\$ 436,496.73	Actual interest rate
6	Capital Loan 2017	TD	Third-Party	Fixed Rate	2-Oct-17	10	\$ 4,03	35,269	2.88%	\$ 122,293.37	Actual interest rate
7	Capital Loan 2018	TD	Third-Party	Fixed Rate	3-Dec-18	10	\$ 4,11	18,330	3.55%	\$ 152,596.24	Actual interest rate
8	Capital Loan 2019	TD	Third-Party	Fixed Rate	3-Sep-19	10	\$ 1,76	69,641	2.37%	\$ 41,940.49	Actual interest rate, average principal
9										\$ -	
Total							\$ 36,82	29,347	2.81%	\$1,036,233.92	

## Year 2020

Row	Description	Lender	Affiliated or Third-		Start Date	Term	F	Principal	Rate (%) 2	Interest (\$) 1	Additional Comments, if any
			Party Debt?	Variable-Rate?		(years)		(3)			
1	Smart Meter Loan	Infrastructure Ontario	Third-Party	Fixed Rate	15-Apr-11	10	\$	116,667	2.57%	\$ 11,979.57	Actual interest rate
2	Capital Loan 2014	TD	Third-Party	Fixed Rate	2-Oct-14	10	\$	1,680,947	3.10%	\$ 58,876.07	Actual interest rate
3	Capital Loan 2015	TD	Third-Party	Fixed Rate	15-Oct-15	10	\$	3,083,379	2.45%	\$ 83,450.57	Actual interest rate
4	Capital Loan 2016	TD	Third-Party	Fixed Rate	30-Nov-16	10	\$	3,101,513	2.36%	\$ 79,388.97	Actual interest rate
5	Replacement loan (CNB)	TD	Third-Party	Fixed Rate	1-Nov-16	10	\$ 1	16,268,636	2.50%	\$ 417,890.74	Actual interest rate
6	Capital Loan 2017	TD	Third-Party	Fixed Rate	2-Oct-17	10	\$	3,569,319	2.88%	\$ 110,097.13	Actual interest rate
7	Capital Loan 2018	TD	Third-Party	Fixed Rate	3-Dec-18	10	\$	3,722,889	3.55%	\$ 139,807.74	Actual interest rate
		TD		Fixed Rate	3-Sep-19		\$	4,882,764	2.37%	\$ 122,086.48	Actual interest rate
9	Capital Loan 2020	TD	Third-Party	Fixed Rate	15-Sep-20	10	\$	1,488,437	1.56%	\$ 23,219.61	Actual interest rate, average principal
10										\$ -	
Total							\$ 3	37,914,549	2.76%	\$1,046,796.87	

#### Year 2021 Test Year

Row	Description	Lender	Affiliated or Third- Party Debt?	Fixed or Variable-Rate?	Start Date	Term (vears)	Principal (\$)	Rate (%) 2	Interest (\$) 1	Additional Comments, if any
1	Smart Meter Loan	Infrastructure Ontario	Third-Party	Fixed Rate	15-Apr-11	10	\$ 24,416	3.88%	\$ 947.00	Actual interest rate, average principal
2	Capital Loan 2014	TD	Third-Party	Fixed Rate	2-Oct-14	10	\$ 1,489,758	3.10%	\$ 46,108.00	Actual interest rate, average principal
3	Capital Loan 2015	TD	Third-Party	Fixed Rate	15-Oct-15	10	\$ 2,805,796	2.45%	\$ 68,742.00	Actual interest rate, average principal
4	Capital Loan 2016	TD	Third-Party	Fixed Rate	30-Nov-16	10	\$ 2,875,847	2.36%	\$ 67,870.00	Actual interest rate, average principal
5	Replacement loan (CNB)	TD	Third-Party	Fixed Rate	1-Nov-16	10	\$ 15,884,080	2.50%	\$ 397,102.00	Actual interest rate, average principal
6	Capital Loan 2017	TD	Third-Party	Fixed Rate	2-Oct-17	10	\$ 3,350,660	2.88%	\$ 96,499.00	Actual interest rate, average principal
7	Capital Loan 2018	TD	Third-Party	Fixed Rate	3-Dec-18	10	\$ 3,536,310	3.55%	\$ 125,539.00	Actual interest rate, average principal
8	Capital Loan 2019	TD	Third-Party	Fixed Rate	3-Sep-19	10	\$ 4,650,886	2.37%	\$ 110,226.00	Actual interest rate, average principal
9	Capital Loan 2020	TD	Third-Party	Fixed Rate	15-Sep-20	10	\$ 5,604,744	1.56%	\$ 87,434.00	Actual interest rate, average principal
10	Capital Loan 2021	TD	Third-Party	Fixed Rate	30-Jun-15	10	\$ 516,667	2.06%	\$ 10,643.34	Actual interest rate, average principal
11									\$ -	
12									\$ -	
Total							\$ 40,739,163	2.48%	\$1,011,110,34	

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

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

# To be completed by Host Distributors ONLY

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

Proposed Rate Class for Billing Embedded Distributor(s)

Hydro One Networks Inc

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

(1)	(2)	(3)	(4)	(5)	(6) = '(3) + (4)
Asset Class	Total OM&A costs asociated with asset class	Original cost of asset class	Accumulated amortization of asset class	Annual amortization of asset class	Net Book Value of asset class
Totals for Host	(\$)	(\$)	(\$)	(\$)	
Distributor:	(Φ)	(Φ)	(Φ)	(Φ)	
Distribution Stations	\$ 47,605	\$ 1,224,302	-\$ 314,451	-\$ 43,800	\$ 909,850.96
Low Voltage Line	\$ 945,410	\$ 52,449,925	-\$ 23,437,396	-\$ 754,744	\$ 29,012,529.78
LV Line category # 2 (if applcable)					\$ -
TS (owned by host)					\$ -
Metering	\$ -	\$ 59,699	-\$ 27,462	-\$ 5,300	\$ 32,237.49
					\$ -
					-

(1)	(7)	(8)	(9)	(10)	(11)
Asset Class	Total line length or station capacity in asset class	Line length or capacity required to provide LV service to Embedded Distributor(s)	Annual total demand on station/line providing LV services (sum of 12 monthly peaks)	Annual billed Embedded Distributor demand on station/line providing LV services	Embedded Distributor(s)' Responsibility Share
Embedded Distributor's share:	kW or kVa; km	kW or kVA; km	kW or kVA	kW or kVA	percent
Distribution Stations	10,000	2,500	61,158	5,611	2.29%
Low Voltage Line	494.00	15.02	61,158	15,744	0.78%
LV Line # 2 (if applicable)					0.00%
TS (owned by host)					0.00%
Metering	1	1	1	1	100.00%

(1)	(12)	(12a)	(13)	(14)	(15)	(16)
Asset Class	Return on Assets used to Provide LV services	Taxes/PILs	Annual amortization on assets used to provide LV services	OM&A costs with burden associated with assets used to provide LV services	Total annual cost associated with assets used to provide LV services	Monthly cost associated with the delivery of LV services
	(\$)	(\$)	(\$)	(\$)	(\$)	\$/kW or \$/kVA
Distribution Stations	1,004.74	-	1,004.60	1,091.87	3,101.21	0.18
Low Voltage Line	10,917.68	1	5,907.68	7,400.10	24,225.46	0.38
LV Line # 2 (if applicable)	-	1	-	-	i	0.00
TS (owned by host)	-	1	-	-	i	0.00
Metering	1,546.07	-	5,299.53	-	6,845.60	0.34
Total					34,172.27	0.89

apital Structure	Cost Rate		
	Cost Rate		
(%)	(%)		(%)
56.00%			4.80%
4.00%	1.75%	of Capital	4.00 /0
40.00%	8.34%	Tax/PILs Rate	0%
		Working Capital	
100.00%		Allowance Factor	7.5%
	56.00% 4.00% 40.00%	56.00%     2.48%       4.00%     1.75%       40.00%     8.34%	56.00%         2.48%         Weighted Average Cost           4.00%         1.75% of Capital           40.00%         8.34% Tax/PILs Rate           Working Capital

Pils Model No Taxes

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## Appendix 2-R Loss Factors

			ı	Historical Years	3		E Voor Averen
		2015	2016	2017	2018	2019	5-Year Average
	Losses Within Distributor's System						
A(1)	"Wholesale" kWh delivered to distributor (higher value)	538,323,196	508,987,624	500,698,339	514,889,565	514,147,824	515,409,310
A(2)	"Wholesale" kWh delivered to distributor (lower value)	535,155,628	506,019,934	497,811,604	511,965,704	511,122,664	512,415,107
В	Portion of "Wholesale" kWh delivered to distributor for its Large Use Customer(s)						-
С	Net "Wholesale" kWh delivered to distributor = <b>A(2) - B</b>	535,155,628	506,019,934	497,811,604	511,965,704	511,122,664	512,415,107
D	"Retail" kWh delivered by distributor	516,728,999	488,765,497	482,398,546	496,980,971	495,761,810	496,127,165
E	Portion of "Retail" kWh delivered by distributor to its Large Use Customer(s)						-
F	Net "Retail" kWh delivered by distributor = <b>D</b> - <b>E</b>	516,728,999	488,765,497	482,398,546	496,980,971	495,761,810	496,127,165
G	Loss Factor in Distributor's system = C / F	1.0357	1.0353	1.0320	1.0302	1.0310	1.0328
,	Losses Upstream of Distributor's S	ystem					
Н	Supply Facilities Loss Factor	1.0059	1.0059	1.0058	1.0057	1.0059	1.0058
·	Total Losses						
I	Total Loss Factor = G x H	1.0418	1.0414	1.0379	1.0360	1.0371	1.0389

#### 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 higher 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 <a href="higher of the two kWh values provided in Hydro One Networks">higher of the two kWh values provided in Hydro One Networks</a>' invoice.

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

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

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

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

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

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

Comm	odity	Expense
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# Step 1: 2021 Forecasted Commodity Prices

Forecasted Commodity Prices	Table 1: Average RPP Sup	Table 1: Average RPP Supply Cost Summary*		
HOEP (\$/MWh)	Load-Weighted Price for RPP Consumers		\$20.87	\$20.87
Global Adjustment (\$/MWh)	Impact of the Global Adjustment		\$109.47	\$109.47
Adjustments (\$/MWh)				\$3.24
TOTAL (\$/MWh)	Average Supply Cost for RPP Consumers			\$133.58

## Step 2: Commodity Expense

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

Commodity					2021 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			10,635,396	198,904,757	\$ 0.02087	\$ 0.13358	\$26,791,658
GS<50	kWh	4010	4705			11,285,165	70,820,760	\$ 0.02087	\$ 0.13358	\$9,695,759
GS>50	kWh	4035	4705	29,897,744		154,993,697	16,330,088	\$ 0.02087	\$ 0.13358	\$6,040,058
GS>3000<4999	kWh	4010	4705	15,016,547				\$ 0.02087	\$ 0.13358	\$313,395
Sent	kWh	4025	4705			8,988	113,003	\$ 0.02087	\$ 0.13358	\$15,283
Street Light	kWh	4025	4705			2,115,470		\$ 0.02087	\$ 0.13358	\$44,150
UMSL	kWh	4025	4705				41,024	\$ 0.02087	\$ 0.13358	\$5,480
	kWh	4025	4705					\$ 0.02087	\$ 0.13358	\$0
	kWh	4025	4705					\$ 0.02087	\$ 0.13358	\$0
TOTAL				44,914,291		179,038,716	286,209,633			\$42,905,782

Class A - non-RPP Global Adjustment				2021	
Customer	Revenue Expense	Amount	kWh Volume	Hist. Avg GA/kWh *** Ar	nount

GS>50	4035	4707	2,718,374.03	29,897,744.00	0.09092	Ī
GS>3000<4999	4010	4707	973,807.62	15,016,547.00	0.06485	I
	4010	4707				Γ
			3,692,182	44,914,291		I

Class B - non-RPP Global Adjustment				2021						
Customer		Revenue	Expense							Amount
Class Name	UoM	USA #	USA#		Class B Non-RPP Volume				GA Rate/kWh	
Residential	kWh	4006	4707		10,635,396			\$	0.10947	\$1,164,257
GS<50	kWh	4010	4707		11,285,165			\$	0.10947	\$1,235,387
GS>50	kWh	4035	4707		154,993,697			\$	0.10947	\$16,967,160
GS>3000<4999	kWh	4010	4707		0			\$	0.10947	\$0
Sent	kWh	4025	4707		8,988			\$	0.10947	\$984
Street Light	kWh	4025	4707		2,115,470			\$	0.10947	\$231,580
UMSL	kWh	4025	4707							\$0
	kWh	4025	4707							\$0
Total Volume					179,038,716					
TOTAL										\$19,599,368

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

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

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

## **Cost of Power Calculation**

All Volume should be loss adjusted with the exception of:

- \* Volume loss adjusted less WMP
- \*\* No loss adjustment for kWh

No 1033 dajastinent for Kvv	Γ	2021 Test Year	RPP	
Electricity Commodity	11	Volume	Rate	\$
Class per Load Forecast	Units			-
Residential	kWh	198,904,757		26,569,697
GS<50	kWh	70,820,760		9,460,237
GS>50	kWh*	16,330,088		2,181,373
GS>3000<4999	kWh*	0		-
Sent	kWh	113,003		15,095
Street Light	kWh	0		-
USML	kWh	41,024		5,480
SUB-TOTAL		286,209,633		38,231,883
Global Adjustment non-RPP	T			
Class per Load Forecast	Units	Volume	Rate	\$
Residential				0
GS<50				0
GS>50				0
GS>3000<4999				0
Sent				0
Street Light				0
USML				0
SUB-TOTAL		0		0
Transmission - Network		T		
Class per Load Forecast	7 11	Volume	Rate	\$
Residential	kWh	198,904,757	0.0072	1,432,114
GS<50	kWh	70,820,760	0.0069	488,663
GS>50	kW	41,729	2.7533	114,892
GS>3000<4999	kW	-	2.9206	-
Sent	kW	276	2.0868	577
Street Light	kW	-	2.0766	-
USML	kWh	41,024	0.0069	283
SUB-TOTAL				2,036,530
Transmission - Connection				
Class per Load Forecast		Volume	Rate	\$
Residential	kWh	198,904,757	0.0069	1,372,443
GS<50	kWh	70,820,760	0.0061	432,007
GS>50	kW	41,729	2.4178	100,892
GS>3000<4999	kW	-	2.6719	-

Sent	kW	276	1.9080	527
Street Light	kW	-	1.8689	-
USML	kWh	41,024	0.0061	250
SUB-TOTAL				1,906,119
Wholesale Market Service				
Class per Load Forecast	7 11	Volume	Rate	\$
Residential	kWh	198,904,757	0.0030	596,714
GS<50	kWh	70,820,760	0.0030	212,462
GS>50	kWh	16,330,088	0.0030	48,990
GS>3000<4999	kWh	-	0.0030	-
Sent	kWh	113,003	0.0030	339
Street Light	kWh	-	0.0030	-
USML	kWh	41,024	0.0030	123
SUB-TOTAL				858,629
CBR			Ī	
Class per Load Forecast	7 11	Volume	Rate	\$
Residential	kWh	198,904,757	0.0004	79,562
GS<50	kWh	70,820,760	0.0004	28,328
GS>50	kWh	16,330,088	0.0004	6,532
GS>3000<4999	kWh	-	0.0004	-
Sent	kWh	113,003	0.0004	45
Street Light	kWh	-	0.0004	-
USML	kWh	41,024	0.0004	16
SUB-TOTAL				114,484
Class A CBR				
Class per Load Forecast	┥ Ⅱ	Volume	Rate	\$
Residential	kWh			, -
GS<50	kWh			-
GS>50	kWh*			-
GS>3000<4999	kWh*			-
Sent				-
Street Light				-
USML				-
SUB-TOTAL				-
RRRP	$+ \neg \vdash$			
Class per Load Forecast	┥ Ⅱ	Volume	Rate	\$
Residential	kWh	198,904,757	0.0005	99,452
GS<50	kWh	70,820,760	0.0005	35,410
GS>50	kWh	16,330,088	0.0005	8,165
GS>3000<4999	kWh	-	0.0005	-
Sent	kWh	113,003	0.0005	57
Street Light	kWh	-	0.0005	-
USML	kWh	41,024	0.0005	21
SUB-TOTAL	<del>  </del>	11,021	3.3333	143,105
				-,

Class per Load Forecast	
Residential	kWh**
GS<50	kWh**
GS>50	kW
GS>3000<4999	kW
Sent	kW
Street Light	kW
USML	kWh**
SUB-TOTAL	

Volume	Rate	\$
191,467,390	0.00015	28374.32092
68,172,659	0.00013	8931.44309
41,729	0.05193	2166.905881
-	0.05739	0
276	0.04014	11.09233749
-	0.04098	0
39,490	0.00013	5.173628524
259,721,543		39,489

Smart Meter Entity Charge	
Class per Load Forecast	
Residential	
GS<50	
Seasonal	
SUB-TOTAL	
SUB- TOTAL	
ORECA CREDIT	21.20%
TOTAL	

Customers	Rate	\$	
20,268	0.57	138,635	
2,285	0.57	15,630	
		-	
		154,265	
		43,484,503	
		(9,218,715)	
		34,265,789	

<sup>\*\*\*</sup>The ORECA Credit of 21.2% will only apply to RPP proportion of the listed components. Impacts on distribution and the class A CBR: use the average CBR per kWh, similar to how the Class A GA cost is calculated

2021 Test Year - Cop						
4705 -Power Purchased	\$	42,905,782				
4707- Global Adjustment	\$	23,291,550				
4708-Charges-WMS	\$	1,983,722				
4714-Charges-NW	\$	3,582,806				
4716-Charges-CN	\$	3,273,741				
4750-Charges-LV	\$	68,752				
4751-IESO SME	\$	164,167				
Misc A/R or A/P	\$	(9,218,715)				
TOTAL	\$	66,051,805				

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2021 Test Year	noi	n-RPP	Total	Ī
Volume	Rate	\$	\$	
				Î
10,635,396		221,961		
11,285,165		235,521		
184,891,441		3,858,684		
15,016,547		313,395		
8,988		188		
2,115,470		44,150		
0		ı		
223,953,007		4,673,899	\$ 42,905,782	ОК
				Ī
Volume	Rate	\$	Total	
		1,164,257		Ī
		1,235,387		
		19,685,534		
		973,808		
		984		
		231,580		
		-		
		23,291,550	\$ 23,291,550	ОК
				Ī
Volume	Rate	\$	Total	
10,635,396	0.0072	76,575		Ì
11,285,165	0.0069	77,868		
472,461	2.7533	1,300,828		
27,098	2.9206	79,143		
22	2.0868	46		
5,690	2.0766	11,816		
-		ı		
		1,546,276	3,582,806	
Volume	Rate	\$	Total	
10,635,396	0.0069	73,384		Î
11,285,165	0.0061	68,840		
472,461	2.4178	1,142,317		
27,098	2.6719	72,404		

	42	1.9080	22
	10,635	1.8689	5,690
	-	0.0061	-
3,273,741	1,367,621		
		Τ	
Total	\$	Rate	Volume
	31,906	0.0030	10,635,396
	33,855	0.0030	11,285,165
	554,674	0.0030	184,891,441
	45,050	0.0030	15,016,547
	27	0.0030	8,988
	6,346	0.0030	2,115,470
	-	0.0030	2,110,470
1,530,488	671,859	0.0030	-
1,000,400	071,000		
Total	\$	Rate	Volume
	4,254	0.0004	10,635,396
	4,514	0.0004	11,285,165
	61,997	0.0004	154,993,697
	-	0.0004	-
	4	0.0004	8,988
	846	0.0004	2,115,470
	-	0.0004	2,110,470
186,099	71,615	0.0004	
100,000	7 1,010		
Total	\$	Rate	Volume
	-		
	-		
	9,130	0.00031	29,897,744
	2,923		
		0.00019	15 016 54 /
	2,923	0.00019	15,016,547
	-	0.00019	15,016,547
		0.00019	15,016,547
12,054	- - - 12,054	0.00019	15,016,547
12,054	- - -	0.00019	15,016,547
12,054 Total	- - -	0.00019 Rate	15,016,547 Volume
	- - - 12,054		
	- - - 12,054	Rate	Volume
	- - - 12,054 \$ 5,318	Rate 0.0005	Volume 10,635,396
	- - - 12,054 \$ 5,318 5,643 92,446	Rate 0.0005 0.0005 0.0005	Volume 10,635,396 11,285,165 184,891,441
	- - - 12,054 \$ 5,318 5,643	Rate 0.0005 0.0005 0.0005 0.0005	Volume 10,635,396 11,285,165 184,891,441 15,016,547
	- - 12,054 \$ 5,318 5,643 92,446 7,508 4	Rate 0.0005 0.0005 0.0005 0.0005	Volume 10,635,396 11,285,165 184,891,441 15,016,547 8,988
	\$ 5,318 5,643 92,446 7,508	Rate 0.0005 0.0005 0.0005 0.0005 0.0005	Volume 10,635,396 11,285,165 184,891,441 15,016,547 8,988 2,115,470
12,054 Total 255,081	- - 12,054 \$ 5,318 5,643 92,446 7,508 4	Rate 0.0005 0.0005 0.0005 0.0005	Volume 10,635,396 11,285,165 184,891,441 15,016,547 8,988

Volume	Rate	\$	Total
10,237,722	0.00015	1517.16904	
10,863,195	0.00013	1423.209925	
472,461	0.05193	24533.99815	
27,098	0.05739	1555.045765	
22	0.04014	0.882246154	
5,690	0.04098	233.1812236	
	0.00013	0	
		29,263	68,752

Customers	Rate	\$	Total
1,084	0.57	7,413	
364	0.57	2,489	
		9,902	164,167
		31,786,017	75,270,520
		0	(9,218,715)
		31,786,017	66,051,805

ution charges are excluded for the purpose of calculating the cost of power.