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June 10, 2022

## **Delivered by Email & RESS**

Ms. Nancy Marconi, Registrar Ontario Energy Board PO Box 2319, 27th Floor 2300 Yonge Street Toronto, ON M4P 1E4

Dear Ms. Marconi:

Re: E.L.K. Energy Inc. ("ELK") - 2022 Cost of Service Application

**OEB File No. EB-2021-0016** 

**Settlement Proposal** 

Pursuant to the OEB's letter dated June 3, 2022, please find the enclosed Settlement Proposal for the above-noted proceedings.

Yours very truly,

BORDEN LADNER GERVAIS LLP

Colm Boyle

cc: Intervenors of record in EB-2021-0016

129939510:v1

**IN THE MATTER OF** the *Ontario Energy Board Act,* 1998, S.O. 1998, c. 15, (Schedule B);

**AND IN THE MATTER OF** an application by E.L.K. Energy Inc. for an order approving just and reasonable rates and other charges for electricity distribution beginning May 1, 2022.

## E.L.K. ENERGY INC.

SETTLEMENT PROPOSAL

**JUNE 10, 2022** 

# E.L.K. Energy Inc. EB-2021-0016 Settlement Proposal

of Cor	ntents
IARY	6
GRO	UND
PLAN	NING
1.1	Capital
	Is the level of planned capital expenditures appropriate and is the rationale for planning and pacing choices appropriate and adequately explained, giving due consideration to:
12	<ul> <li>customer feedback and preferences</li> <li>productivity</li> <li>benchmarking of costs</li> <li>reliability and service quality</li> <li>impact on distribution rates</li> <li>trade-offs with OM&amp;A spending</li> <li>government-mandated obligations</li> <li>the objectives of E.L.K. Energy and its customers</li> <li>the distribution system plan</li> <li>the business plan</li> </ul> OM&A
1.2	Is the level of planned OM&A expenditures appropriate and is the rationale for planning choices appropriate and adequately explained, giving due consideration to:
DEXT	<ul> <li>customer feedback and preferences</li> <li>productivity</li> <li>benchmarking of costs</li> <li>reliability and service quality</li> <li>impact on distribution rates</li> <li>trade-offs with capital spending</li> <li>government-mandated obligations</li> <li>the objectives of E.L.K. Energy and its customers</li> <li>the distribution system plan</li> <li>the business plan</li> </ul>
	GROUPLAN 1.1

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	3.2	Are the proposed cost allocation methodology, allocations, and revenue-to-cost ratios appropriate?	Sl
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# LIVE EXCEL MODELS

In addition to the Appendices listed above, the following live excel models have been filed together with and form an integral part of this Settlement Proposal:

Excel Model	File Name
1595 Analysis Workform	ELK_1595_Analysis_Workform_Settlement
Load Forecast Model	ELK_2022_Load_Forecast_Settlement
GA Analysis Workform	ELK_2023_GA_Analysis_Workform_Settlement
Benchmarking Spreadsheet	ELK_Benchmarking-Spreadsheet-Forecast-Model_Settlement
Forecast Model	
Cost Allocation Model	ELK_Cost_Allocation_Model_Settlement
DVA Continuity Schedule	ELK_DVA_Continuity_Schedule_Settlement
Pole Attachments	ELK_DVA_PoleAttach_Variances_Settlement
Chapter 2 Appendices	ELK_Filing_Requirements_Chapter2_Appendices_Settlement
Foregone Revenue Model	ELK_Foregone_Revenue_Model_Settlement
LRAMVA Model	ELK_LRAMVA_Workform_Settlement
Revenue Requirement	ELK_Rev_Reqt_Workform_Settlement
Workform	
RTSR Workform	ELK_RTSR_Workform_Settlement
Tariff Schedule and Bill	ELK_Tariff_Schedule_and_Bill_Impact_Model_Settlement
Impact Model	
PILs Model	ELK_Test_Year_Income_Tax_PILs_Settlement

# E.L.K. Energy Inc. ("ELK") EB-2021-0016 Settlement Proposal

Filed with OEB: June 10, 2022

#### **SUMMARY**

This Settlement Proposal is filed with the Ontario Energy Board ("OEB") in connection with E.L.K. Energy Inc.'s (the "Applicant" or "ELK") Cost of Service application for rate-setting to enable ELK to continue providing efficient and reliable service to ELK customers. As set forth herein, the Settlement Proposal contains a comprehensive settlement of all issues within the application.

In reaching this complete settlement, the Parties (as defined below) have been guided by the Filing Requirements for 2022 rates, the approved issues list attached as Schedule A to the OEB's Decision on Issues List and Interim Rate Order of April 6, 2022 ("Approved Issues List") and the Report of the OEB titled *Renewed Regulatory Framework for Electricity Distributors: A Performance-Based Approach* dated October 18, 2012 ("RRFE").

Capitalized terms used in this summary but not otherwise defined herein have the meaning ascribed to such terms elsewhere in this Settlement Proposal.

This Settlement Proposal reflects a complete settlement of the issues in this proceeding. Table A is a summary of the settlement on the issues in the Approved Issues List.

**Table A – Issues List Summary** 

Issue		Status	Supporting Parties	Parties taking no position
1.1	Capital	Complete Settlement	ELK, SEC, VECC	Hydro One Networks Inc.
1.2	OM&A	Complete Settlement	ELK, SEC, VECC	Hydro One Networks Inc.
2.1	Revenue Requirement Components	Complete Settlement	ELK, SEC, VECC	Hydro One Networks Inc.
2.2	Revenue Requirement Determination	Complete Settlement	ELK, SEC, VECC	Hydro One Networks Inc.
2.3	Shared Services Cost Allocation Methodology and Quantum	Complete Settlement	ELK, SEC, VECC	Hydro One Networks Inc.
3.1	Load and Customer Forecast	Complete Settlement	All	None
3.2	Cost Allocation	Complete Settlement	All	None

3.3	Rate Design	Complete	All	None
		Settlement		
3.4	Retail Transmission Service Rates and Low Voltage Service	Complete	All	None
	Rates	Settlement		
4.1	Impacts of Accounting Changes	Complete	ELK, SEC,	Hydro One
		Settlement	VECC	Networks
				Inc.
4.2	Deferral and Variance Accounts	Complete	ELK, SEC,	Hydro One
		Settlement	VECC	Networks
				Inc.
5.1	Specific Service Charges, Retail Service Charges, Pole	Complete	ELK, SEC,	Hydro One
	Attachment Charge	Settlement	VECC	Networks
				Inc.
5.2	Effective Date	Complete	ELK, SEC,	Hydro One
		Settlement	VECC	Networks
				Inc.
5.3	Responding to OEB directions from previous rate proceedings	Complete	ELK, SEC,	Hydro One
	including EB-2016-0066.	Settlement	VECC	Networks
				Inc.

As a result of this Settlement Proposal, ELK has made changes to the Revenue Requirement as depicted below in Table B. For clarity, the "Original Application" column refers to evidence filed February 4, 2022, the "IRRs" column refers to evidence filed with interrogatory responses May 2, 2022, and "Settlement Proposal" refers to the figures within models filed with this Settlement Proposal.

**Table B: Revenue Requirement Summary** 

Category	Item	Original Application	IRRs	Change	Settlement Proposal	Change	Total Change
Cost of	Regulated Return on Rate Base	\$704,223	\$842,157	\$137,934	\$689,359	\$(152,798)	\$(14,864)
Capital	Regulated Rate of Return	5.10%	6.09%	1.00%	5.06%	-1.03%	-0.04%
	2023 Net Capital Additions	\$1,166,049	\$1,177,141	\$11,092	\$611,109	\$(566,033)	\$(554,941)
	2023 Average Net Fixed Assets	\$11,576,086	\$11,414,875	\$(161,211)	\$11,326,612	\$(88,263)	\$(249,473)
D-4- D	Cost of Power	\$26,380,096	\$28,526,743	\$2,146,647	\$27,448,456	\$(1,078,286)	\$1,068,360
Rate Base and	Working Capital	\$29,931,537	\$32,160,070	\$2,228,532	\$30,756,995	\$(1,403,074)	\$825,458
CAPEX	Working Capital Allowance Rate	7.50%	7.50%	0.00%	7.50%	0.00%	0.00%
	Working Capital Allowance	\$2,244,865	\$2,412,005	\$167,140	\$2,306,775	\$(105,231)	\$61,909
	Rate Base	\$13,820,951	\$13,826,880	\$5,929	\$13,633,.38 7	\$(193,493)	\$(187,564)
	Amortization Expense	\$255,733	\$255,733	\$-	\$255,733	\$-	\$-
Operating	Grossed-Up PILs	\$-	\$-	\$-	\$-	\$-	\$-
Expenses	OM&A	\$3,531,441	\$3,613,327	\$81,886	\$3,288,539	\$(324,788)	\$(242,902)
	Property Taxes	\$20,000	\$20,000	\$-	\$20,000	\$-	\$-
Revenue Requirem	Service Revenue Requirement	\$4,511,397	\$4,731,217	\$219,820	\$4,253,631	\$(477,586)	\$(257,766)
	Less: Other Revenues	\$486,747	\$658,594	\$171,847	\$658,594	\$-	\$171,847
ent	Base Revenue Requirement	\$4,024,650	\$4,072,622	\$47,973	\$3,595,037	\$(477,586)	\$(429,613)

Revenue Deficiency	v/(Sufficiency)	\$300,665	\$309,966	\$9,301	\$(186,378)	\$(496,344)	\$(487,043)
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The Bill Impacts as a result of this Settlement Proposal are summarized in Table C.

**Table C: Summary of Bill Impacts** 

					Total					
Rate Classes	Units	Usage	A		В		C		Total Bill	
			\$	%	\$	%	\$	%	\$	%
Residential	kWh	750	\$(0.59)	-3.1%	\$(5.34)	-19.2%	\$(2.92)	-7.6%	\$(2.85)	-2.5%
General Service < 50 kW	kWh	2,000	\$6.30	23.4%	\$(5.60)	-11.4%	\$(0.05)	-0.1%	\$(0.34)	-0.1%
General Service > 50 kW	kW	200	\$0.13	0.0%	\$(879.93)	-78.9%	\$(619.61)	-30.0%	\$(960.72)	-7.9%
Street Lights	kW	43	\$(92.09)	-8.7%	\$(271.84)	-24.7%	\$(229.36)	-18.3%	\$(331.87)	-9.7%
Sentinel Lights	kW	2	\$(6.52)	-45.4%	\$(15.69)	-71.9%	\$(13.89)	-48.8%	\$(13.17)	-13.4%
Unmetered Scattered Load	kWh	650	\$0.62	7.8%	\$(3.12)	-20.8%	\$(1.32)	-5.7%	\$(1.33)	-1.5%
Embedded Distributor	kW	2,000	\$(1,190)	-47.5%	\$(7,411)	-219.5%	\$(16,943)	-131.3%	\$(21,925)	-18.5%

The impact of the Settlement Proposal with regards to capital expenditures and OM&A expenses results in an estimated efficiency assessment of 47.7% below predicted costs using the PEG forecasting model provided by the OEB as can be seen in Table D.

**Table D: Summary of Cost Benchmarking Results** 

Year	Status	Total Cost	% Difference from Predicted	3 Year Average Performance	Efficiency Assessment
2020	Actual	\$4,794,196	-59.0%		1
2021 Bridge Year	Actual	\$5,333,495	-51.0%		1
2022 Test Year	Forecast	\$5,781,586	-47.7%	-52.6%	1

Finally, the applicable Parties have agreed to various commitments throughout this Settlement Proposal, which have been consolidated for summary purposes in Appendix A.

Based on the foregoing, and the evidence and rationale provided below, the Parties agree that this Settlement Proposal is appropriate and recommend its acceptance by the OEB. Refer to Appendix F for the Proposed Tariff of Rates and Charges resulting if this Settlement Proposal is accepted by the OEB.

This Settlement Proposal also incorporates the Regulated Price Plan pricing from the OEB's Regulated Price Plan Price Report for November 1, 2021 to October 31, 2022 (Released October 21, 2021) and the Inflation Parameter for use in rates effective in 2022 (issued by the OEB on November 18, 2021.

#### BACKGROUND

ELK filed a Cost of Service application with the OEB on February 4, 2022 under section 78 of the *Ontario Energy Board Act*, 1998, S.O. 1998, c. 15, (Schedule B) (the "Act"), seeking approval for changes to the rates that ELK charges for electricity distribution, beginning May 1, 2022 (OEB Docket Number EB-2021-0016) (the "Application").

On February 18, 2022, the OEB commenced its review of ELK's Application and directed ELK to file the missing Appendix 2D relating to Capitalization of Overheads by March 21, 2022.

On February 24, 2022, the OEB issued and published a Notice of Hearing and Letter of Direction, the latter of which required ELK to notify certain parties and publicly advertise the Application.

On March 7, 2022, OEB Staff sent a series of clarification questions to ELK regarding the Application. These were responded to by ELK on March 21, 2022. ELK found this clarification process to be valuable in clarifying inconsistencies in the evidence prior to the interrogatory process.

On March 22, 2022, the OEB issued Procedural Order No. 1 which required the parties to the proceeding to develop a proposed issues list. Procedural Order No. 1 scheduled the Settlement Conference for May 11-13, 2022.

On March 31, 2022, pursuant to Procedural Order No. 1, OEB Staff submitted a proposed issues list as agreed to by the Parties ("Issues List"). OEB staff also advised the OEB that "parties may wish to raise additional matters for inclusion on the Issues List after the responses to the interrogatories are received." Procedural Order No. 1 also approved the following intervenors in this proceeding: School Energy Coalition ("SEC"), Vulnerable Energy Consumers Coalition ("VECC") and Hydro One Networks Inc. ("HONI").

On April 6, 2022, the OEB issued its Decision on Issues List, approving the list submitted by OEB Staff. This Settlement Proposal is filed with the OEB in connection with the Application and is organized in accordance with the Issues List. The OEB also decided that ELK's current Tariff of Rates and Charges are declared interim as of May 1, 2022 and until such time as a final rate order is issued by the OEB.

On April 28, 2022, ELK requested an extension for filing the majority of its interrogatory responses to May 2, 2022 and any outstanding interrogatory responses to be filed on May 3, 2022. This request was approved by the OEB on April 29, 2022.

A Settlement Conference was convened from May 11-13, 2022 in accordance with the OEB's *Rules of Practice and Procedure* (the "Rules") and the OEB's *Practice Direction on Settlement Conferences* (the "Practice Direction").

Andrew Pride acted as facilitator for the Settlement Conference which lasted for three days.

ELK and the following Intervenors (the "Intervenors"), participated in the Settlement Conference:

SEC; VECC; and HONI

ELK and the Intervenors are collectively referred to as the "Parties".

OEB staff also participated in the Settlement Conference. The role adopted by OEB staff is set out in page 5 of the Practice Direction. Although OEB staff is not a party to this Settlement Proposal, as noted in the Practice Direction, OEB staff who did participate in the Settlement Conference are bound by the same confidentiality requirements that apply to the Parties to the proceeding.

This document is called a "Settlement Proposal" because it is a proposal by the Parties to the OEB to settle the issues in this proceeding. It is termed a proposal as between the Parties and the OEB. However, as between the Parties, and subject only to the OEB's approval of this Settlement Proposal, this document is intended to be a legal agreement, creating mutual obligations, and binding and enforceable in accordance with its terms. As set forth later in this Preamble, this agreement is subject to a condition subsequent, that if it is not accepted by the OEB in its entirety, then unless amended by the Parties, it is null and void and of no further effect. In entering into this Agreement, the Parties understand and agree that, pursuant to the Act, the OEB has exclusive jurisdiction with respect to the interpretation and enforcement of the terms hereof.

The Parties acknowledge that the Settlement Conference is privileged and confidential in accordance with the Practice Direction. The Parties understand that confidentiality in that context does not have the same meaning as confidentiality in the OEB's Practice Direction on Confidential Filings and the rules of that latter document do not apply. Instead, in the Settlement Conference, and in this Agreement, the Parties have interpreted "confidential" to mean that the documents and other information provided during the course of the Settlement Conference, the discussion of each issue, the offers and counter-offers, and the negotiations leading to the settlement – or not – of each issue during the Settlement Conference are strictly privileged and without prejudice. None of the foregoing is admissible as evidence in this proceeding, or otherwise, with one exception, the need to resolve a subsequent dispute over the interpretation of any provision of this Settlement Proposal. Further, the Parties shall not disclose those documents or other information to persons who were not attendees at the Settlement Conference. However, the Parties agree that "attendees" is deemed to include, in this context, persons who were not in attendance via video conference at the Settlement Conference but were a) any persons or entities that the Parties engage to assist them with the Settlement Conference, and b) any persons or entities from whom they seek instructions with respect to the negotiations; in each case provided that any such persons or entities have agreed to be bound by the same confidentiality provisions.

This Settlement Proposal provides a brief description of each of the settled and partially settled issues, as applicable, together with references to the evidence. The Parties agree that references to the "evidence" in this Settlement Proposal shall, unless the context otherwise requires, include (a) additional information included by the Parties in this Settlement Proposal; and (b) the Appendices to this document, including without limitation Appendix G which contains additional evidence produced by ELK in response to certain pre-settlement clarification questions ("Clarification Responses"). The supporting Parties for each settled issue, as applicable, agree that

the evidence in respect of that settled or partially settled issue, as applicable, is sufficient in the context of the overall settlement to support the proposed settlement, and the sum of the evidence in this proceeding provides an appropriate evidentiary record to support acceptance by the OEB of this Settlement Proposal.

There are Appendices to this Settlement Proposal which provide further support for the proposed settlement. The Parties acknowledge that the Appendices were prepared by ELK. While the Intervenors have reviewed the Appendices, the Intervenors are relying on the accuracy of those Appendices and the underlying evidence in entering into this Settlement Proposal.

Outlined below are the final positions of the Parties following the Settlement Conference. For ease of reference, this Settlement Proposal follows the format of the final Approved Issues List for the Application attached to the Decision on Issues List dated February 15, 2022.

The Parties are pleased to advise the OEB that they have reached a complete agreement with respect to the settlement of all of the issues in this proceeding. Specifically:

"Complete Settlement" means an issue for which complete settlement was reached by all Parties, and if this Settlement Proposal is accepted by the OEB, none of the Parties (including Parties who take no position on that issue) will adduce any evidence or argument during the oral hearing in respect of the specific issue.	# issues settled: <b>ALL</b>
<b>"Partial Settlement"</b> means an issue for which there is partial settlement, as ELK and the Intervenors who take any position on the issue were able to agree on some, but not all, aspects of the particular issue. If this Settlement Proposal is accepted by the OEB, the Parties (including Parties who take no position on the Partial Settlement) will only adduce evidence and argument during the hearing on the portions of the issue for which no agreement has been reached.	# issues partially settled: None
<b>"No Settlement"</b> means an issue for which no settlement was reached. ELK and the Intervenors who take a position on the issue will adduce evidence and/or argument at the hearing on the issue.	# issues not settled: None

According to the Practice Direction (p. 2), the Parties must consider whether a Settlement Proposal should include an appropriate adjustment mechanism for any settled issue that may be affected by external factors. These adjustments are specifically set out in the text of the Settlement Proposal.

The Parties have settled the issues as a package and none of the parts of this Settlement Proposal are severable. If the OEB does not accept this Settlement Proposal in its entirety, then there is no settlement (unless the Parties agree in writing that any part(s) of this Settlement Proposal that the OEB does accept may continue as a valid settlement without inclusion of any part(s) that the OEB does not accept).

In the event that the OEB directs the Parties to make reasonable efforts to revise the Settlement Proposal, the Parties agree to use reasonable efforts to discuss any potential revisions, but no Party will be obligated to accept any proposed revision. The Parties agree that all of the Parties who took a position on a particular issue must agree with any revised Settlement Proposal as it relates to that issue, or decide to take no position on the issue, prior to its resubmission to the OEB.

Unless stated otherwise, the settlement of any particular issue in this proceeding and the positions of the Parties in this Settlement Proposal are without prejudice to the rights of Parties to raise the same issue and/or to take any position thereon in any other proceeding, whether or not ELK is a party to such proceeding.

Where in this Settlement Proposal, the Parties "accept" the evidence of ELK, or the Parties or any of them "agree" to a revised term or condition, including a revised budget or forecast, then unless the Settlement Proposal expressly states to the contrary, the words "for the purpose of settlement of the issues herein" shall be deemed to qualify that acceptance or agreement.

## 1.0 Planning

# 1.1 Capital

Is the level of planned capital expenditures appropriate and is the rationale for planning and pacing choices appropriate and adequately explained, giving due consideration to:

- customer feedback and preferences
- productivity
- benchmarking of costs
- reliability and service quality
- impact on distribution rates
- trade-offs with OM&A spending
- government-mandated obligations
- the objectives of E.L.K. Energy and its customers
- the distribution system plan
- the business plan

**Complete Settlement:** Parties agree that the 2021 closing PP&E net book value of \$11,183,211 is appropriate. This reflects ELK's 2021 actual net capital additions of \$1,196,824. The Parties also agree that the 2022 net capital expenditures of \$809,166, and net capital additions of \$611,109 in 2022 are appropriate and reflects ELK's most up to date forecast.

Shortly before the Settlement Conference, ELK was informed that delivery of two single bucket trucks (\$366k and \$417k) to ELK will be delayed until 2023. While ELK did remove amounts associated with these trucks from revenue requirement, this development did not allow sufficient time for ELK to revise its application to seek approval of an Advanced Capital Module. In light of this, the Parties agree that nothing in this Settlement Proposal shall be interpreted as precluding ELK from bringing a future ICM application for these two single bucket trucks. When filing the ICM application, ELK will follow all the guidelines and rules in effect.

Table 1.1A below summarizes the capital expenditures by category for 2022, in comparison to 2021. Table 1.1B below shows changes to the capital additions in the bridge year and Table 1.1C shows changes to capital additions for the test year over the course of this Application.

Table 1.1A Summary of Capital Expenditures

<b>Investment Category</b>	2021 Bridge Year	2022 Test Year
System Access	\$548,000	\$1,313,000
System Renewal	\$461,000	\$347,000
System Service	\$-	\$42,000
General Plant	\$475,000	\$114,000
Total CAPEX	\$1,484,000	\$1,816,000
Capital Contributions	\$(403,102)	\$(1,006,000)
Net CAPEX	\$1,080,898	\$809,166

Table 1.1B 2021 Bridge Year Capital Additions

	Original Application	I IRRS   Change   Change		Total Change		
Gross Capital Additions	\$1,628,000	\$1,513,619	\$(114,381)	\$1,599,926	\$86,307	\$(28,074)
Capital Contributions	\$(467,951)	\$(988,117)	\$(520,166)	\$(403,102)	\$585,015	\$64,849
Net Capital Additions	\$1,160,049	\$525,502	\$(634,547)	\$1,196,824	\$671,322	\$36,776

Table 1.1C 2022 Test Year Capital Additions

	Original Application	IRRs	Change	Settlement Proposal	Change	Total Change
Gross Capital Additions	\$1,634,000	\$1,645,093	\$11,093	\$1,617,531	\$(27,562)	\$(16,470)
Capital Contributions	\$(467,951)	\$(467,951)	\$-	\$(1,006,422)	\$(538,471)	\$(538,471)
Net Capital Additions	\$1,166,049	\$1,177,141	\$11,093	\$611,109	\$(566,033)	\$(554,940)

The Parties agree that ELK will commit to undertake the following system planning and operations activities:

1. *Improve Asset Condition Assessment and Asset Registry:* ELK's response in interrogatory 2-Staff-7(b) summarizes the asset data gaps identified in the Kinectrics Asset Condition Assessment. The Parties agree that ELK shall, at a minimum, address the data gaps in the manner identified by ELK in the ELK Action Plan provided in response to 2-Staff-7(b) and use the results from data collection to be included in the GIS asset registry as soon as reasonably practical after the GIS has been fully implemented (see 2-Staff-22(e), 2-Staff-34, 2-Staff-77a, 1-SEC-5), and be input to an Asset Condition Assessment that will be filed as part of the ELK's next rebasing application.

- 2. *Formal Asset Inspection Procedure.* ELK shall create a formal asset inspection procedure and file it with the OEB in this EB-2021-0016, and copy to all intervenors, within 6 months of the OEB's decision in this proceeding.
- 3. *Improve Outage Cause Information*. ELK shall track outages at sub-code level for defective equipment and tree contacts based on the sub-codes provided for these types of outages in 2-Staff-75 of the Clarification Questions, and address ways to reduce these outages in its next rebasing application.
- 4. *Improve Understanding of Momentary Outages*. ELK is proposing to install fault indicators. ELK shall install at a minimum those fault indicators planned to be installed in its DSP over the next 5 years so that it is able to have better information about momentary outages. ELK agrees to install the planned fault indicators and to use the information available to report on momentary outages and how to reduce them in its next rebasing application.

The Parties also agree that ELK will create a new deferral account, called the Reliability Commitment Account ("RCA") which will remain in place until ELK's next rebasing application. If ELK does not meet either of its annual SAIDI or SAIFI reliability targets beginning in 2024, it will credit the RCA \$25,000 for each target missed per year (for a maximum credit of \$50,000 in each year). In a future proceeding where disposition is at issue, ELK will have the opportunity to justify why any balance in the account should not be disposed to the favour of ratepayers. The target for 2024 shall be a 4% reduction of the 2019 to 2021 average SAIDI (2.42) and SAIFI (0.80), excluding Loss of Supply and Major Event Days. For each subsequent year, the target shall be a 4% reduction to the previous year's target. A Draft Accounting Order for the RCA account is provided in Appendix H.

Subject to the commitments included in the Settlement Proposal, and based on the foregoing and the evidence filed by ELK, the Parties accept that the level of planned capital expenditures and the rationale for planning and pacing choices are appropriate and adequately explained, giving due consideration to:

- The customer feedback and preferences as more fully detailed in Exhibit 1: Tab 5, Section 1 to 4 and 9; Exhibit 1: Tab 6, Section 2;
- The past and planned productivity initiatives of ELK as more fully detailed in Exhibit 1: Tab 6, Section 4;
- ELK's benchmarking performance as more fully detailed in Exhibit 1: Tab 6, Section 5 and 6; Benchmarking Spreadsheet Forecast Model;
- ELK's past reliability and service quality performance as more fully detailed in Exhibit 2: Tab 7;
- The total impact on distribution rates as more fully detailed in Appendix D Bill Impacts to this Settlement Proposal;
- The settlement on OM&A as described under issue 1.2 of this Settlement Proposal;
- ELK's performance meeting government-mandated obligations as more fully detailed in the DSP;
- ELK's objectives and those of its customers as more fully detailed in Exhibit 1: Tab 5, Section 1 to 4 and 9;

- ELK's DSP; and
- ELK's business plan as more detailed in Exhibit 1: Tab 2, Section 8.

#### **Evidence:**

Application: Exhibit 1: Tab 5, Tab 6, Tab 7; Exhibit 2: Tab 4, Tab 5, Tab 6; DSP.

IRRs: 1-Staff-2, 2-Staff-7 through 2-Staff-23, 2-Staff-25 through 2-Staff-37, 2-HONI-1, 2-HONI-2, 2-SEC-12 through 2-SEC-19, 2-VECC-3 through 2-VECC-15

Appendices to this Settlement Proposal: Chapter 2 Appendices; Revenue Requirement Workform

Settlement Models: Chapter 2 Appendices – App. 2-AA, 2-AB, 2-BA

*Clarification Responses:* CQ-SEC-1 through CQ-SEC-3, 2-Staff-75, 2-Staff-76 through 2-Staff-83

**Supporting Parties:** ELK, SEC, VECC.

**Parties Taking No Position:** HONI.

## 1.2 OM&A

Is the level of planned OM&A expenditures appropriate and is the rationale for planning choices appropriate and adequately explained, giving due consideration to:

- customer feedback and preferences
- productivity
- benchmarking of costs
- reliability and service quality
- impact on distribution rates
- trade-offs with capital spending
- government-mandated obligations
- the objectives of E.L.K. Energy and its customers
- the distribution system plan
- the business plan

**Complete Settlement:** The Parties agree that the planned OM&A expenses of \$3,288,539 in 2022 is appropriate.

The principal driver of this increase relates to needed increases in the operations and maintenance expenditure categories, including the addition of incremental FTEs to deliver on the changes recommended through the Operations Review, and those required through this Settlement Proposal.

In this context, the Parties agree that ELK will create a new variance account, called the Operation and Maintenance Variance Account ("O&MVA"). For each year, beginning in 2022 if ELK does not spend at least its approved test year amount of \$1,420,968 annually on operations and maintenance category of OM&A expenditures (USoA sub-accounts 5005 to 5195), it will credit the O&MVA the difference between its actual annual expenditures and \$1,420,968. ELK will ensure that its categorization of expenditures in the various OM&A sub-accounts are on a similar basis as that included in the 2022 forecast in included in this application. A Draft Accounting Order for the O&MVA account is provided in Appendix I.

The Parties also agree that in support of improving service quality and reliability, ELK shall spend a minimum of \$80,000 per year on reactive and proactive tree trimming. The Parties are generally in support of ELK's transition from a reactive to a proactive approach to tree trimming, and wish to ensure that the needed tree trimming activities are completed each year.

As shown in Table 1.2A below, Total 2022 Settlement Test Year OM&A Expenses have increased by 42.6% compared to 2012 Actuals (representing an annual growth rate of approximately 3.6% per year). Table 1.2B below is a Summary of OM&A expenses with variance. ELK confirms that this level of spending is sufficient to maintain a safe and reliable distribution system.

# Table 1.2A Appendix 2-JA Summary of OM&A Expenses

	2012 Last Rebasing Year OEB Approved	2017 Actuals	2018 Actuals	2019 Actuals	2020 Actuals	2021 Bridge Year	2022 Test Year
Reporting Basis	CGAAP	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS	MIFRS
Operations	\$291,000	\$284,584	\$273,238	\$311,700	\$284,999	\$267,080	\$509,901
Maintenance	\$455,000	\$626,094	\$696,284	\$774,109	\$578,700	\$600,972	\$911,068
SubTotal	\$746,000	\$910,678	\$969,522	\$1,085,809	\$863,699	\$868,052	\$1,420,968
%Change (year over year)		-2.2%	6.5%	12.0%	-20.5%	0.5%	63.7%
%Change (Test Year vs Last Rebasing Year - Actual)							62.1%
Billing and Collecting	\$775,064	\$635,071	\$719,649	\$669,849	\$551,626	\$591,772	\$581,163
Community Relations	\$10,000	\$3,497	\$20,967	\$6,065	\$3,438	\$3,895	\$3,571
Administrative and General	\$917,946	\$1,099,287	\$942,515	\$1,110,166	\$1,029,074	\$1,472,889	\$1,282,837
SubTotal	\$1,703,010	\$1,737,855	\$1,683,130	\$1,786,079	\$1,584,138	\$2,068,556	\$1,867,571
%Change (year over year)		7.6%	-3.1%	6.1%	-11.3%	30.6%	-9.7%
%Change (Test Year vs Last Rebasing Year - Actual)		1	ı	I	I	I	42.6%
Total	\$2,449,010	\$2,648,533	\$2,652,652	\$2,871,888	\$2,447,837	\$2,936,608	\$3,288,539
%Change (year over year)		4.0%	0.2%	8.3%	-14.8%	20.0%	12.0%
	2012 Last Rebasing Year OEB Approved	2017 Actuals	2018 Actuals	2019 Actuals	2020 Actuals	2021 Bridge Year	2022 Test Year
Operations	\$291,000	\$284,584	\$273,238	\$311,700	\$284,999	\$267,080	\$509,901
Maintenance	\$455,000	\$626,094	\$696,284	\$774,109	\$578,700	\$600,972	\$911,068
Billing and Collecting	\$775,064	\$635,071	\$719,649	\$669,849	\$551,626	\$591,772	\$581,163
Community Relations	\$10,000	\$3,497	\$20,967	\$6,065	\$3,438	\$3,895	\$3,571
Administrative and General	\$917,946	\$1,099,287	\$942,515	\$1,110,166	\$1,029,074	\$1,472,889	\$1,282,837
Total	\$2,449,010	\$2,648,533	\$2,652,652	\$2,871,888	\$2,447,837	\$2,936,608	\$3,288,539
%Change (year over year)		4.0%	0.2%	8.3%	-14.8%	20.0%	12.0%

Table 1.2B Summary of OM&A Expenses with Variance

	2022 Test Year	2022 Test Year	CI.	2022 Test Year	GI.	Total
	Original Application	IRRs	Change	Settlement Proposal	Change	Change
Operations	\$521,943	\$539,689	\$17,746	\$509,901	\$(29,788)	\$(12,042)
Maintenance	\$924,630	\$956,068	\$31,437	\$911,068	\$(45,000)	\$(13,563)
Billing and Collecting	\$721,707	\$742,163	\$20,457	\$581,163	\$(161,000)	\$(140,543)
Community Relations	\$11,537	\$11,571	\$34	\$3,571	\$(8,000)	\$(7,966)
Administrative and General	\$1,351,625	\$1,363,837	\$12,211	\$1,282,837	\$(81,000)	\$(68,789)
Total OM&A	\$3,531,441	\$3,613,327	\$81,885	\$3,288,539	\$(324,788)	\$(242,903)
Property Tax	\$20,000	\$20,000	\$-	\$20,000	\$-	\$-
Total OM&A Incl. Property Tax	\$3,551,441	\$3,633,327	\$81,885	\$3,308,539	\$(324,788)	\$(242,903)

Subject to the commitments included in the Settlement Proposal, and based on the foregoing and the evidence filed by ELK, the Parties accept the level of planned OM&A expenditures, and accept that the rationale for planning and pacing choices are appropriate and adequately explained, giving due consideration to:

- The customer feedback and preferences as more fully detailed in Exhibit 1: Tab 5, Section 1 to 4 and 9; Exhibit 1: Tab 6, Section 2;
- The past and planned productivity initiatives of ELK as more fully detailed in Exhibit 1: Tab 6, Section 4;
- ELK's benchmarking performance as more fully detailed in Exhibit 1: Tab 6, Section 5 and 6; Benchmarking Spreadsheet Forecast Model;
- ELK's past reliability and service quality performance as more fully detailed in Exhibit 2: Tab 7;
- The total impact on distribution rates as more fully detailed in Appendix D Bill Impacts to this Settlement Proposal;
- The settlement on capital as described under issue 1.1 of this Settlement Proposal;
- ELK's performance meeting government-mandated obligations as more fully detailed in DSP;
- ELK's objectives and those of its customers as more fully detailed in Exhibit 1: Tab 5, Section 1 to 4 and 9;
- ELK's DSP; and
- ELK's business plan as more detailed in Exhibit 1: Tab 2, Section 8.

## **Evidence:**

Application: Exhibit 1: Tab 5, Tab 6, Tab 7; Exhibit 3; Exhibit 4.

*IRRs*: 1-Staff-2, 2-Staff-24, 4-Staff-43 through 4-Staff-50, 4-Staff-52, 4-Staff-56, 4-SEC-21 through 4-SEC-25, 4-VECC-23 through 4-VECC-32

Appendices to this Settlement Proposal: Chapter 2 Appendices; Revenue Requirement Workform

Settlement Models: Chapter 2 Appendices – App. 2-JA, 2-JB, 2-JC

Clarification Responses: CQ-SEC-4, CQ-SEC-6, CQ-SEC-9

**Supporting Parties:** ELK, SEC, VECC.

**Parties Taking No Position:** HONI.

## 2.0 Revenue Requirement

**2.1** Are all elements of the revenue requirement reasonable, and have they been appropriately determined in accordance with OEB policies and practices?

**Complete Settlement:** Subject to the adjustments expressly noted in this Settlement Proposal, the Parties accept that the components of Base Revenue Requirement (see Table 2.2A below) on which they have reached settlement are reasonable and have been appropriately determined in accordance with OEB policies and practices. Specifically:

- a) *Rate Base* (see Table 2.2B below): Subject to the adjustments expressly noted in this Settlement Proposal, the Parties accept that the rate base calculations, have been appropriately determined in accordance with OEB policies and practices.
- b) *Working Capital* (see Table 2.2B below): The Parties accept that the working capital calculations have been appropriately determined in accordance with OEB policies and practices.
- c) *Cost of Capital* (see Table 2.2E below): The Parties accept that the cost of capital calculations as adjusted in this Settlement Proposal, have been appropriately determined in accordance with OEB policies and practices. Specifically, the Parties have considered the new debt planned by ELK for July 2022 (5-Staff-75(m)) by taking a weighted average of the current cost of long term debt for 6 months (reflecting January July) and the new cost of long-term debt forecast for July for 6 months (July December 2022) to calculate the test year cost of long-term debt for ELK.

The Parties do not agree, nor is agreement required, that ELK's financing strategy or actual capital structure are appropriate.

- d) *Other Revenue* (see Table 2.2F below): The Parties accept that the other revenue calculations have been appropriately determined in accordance with OEB policies and practices.
- e) *Depreciation* (see Table 2.2A below): The Parties accept that the depreciation calculations have been appropriately determined in accordance with OEB policies and practices.
- f) *PILs:* The Parties accept that PILs calculation of \$0 for 2022 has been appropriately determined in accordance with OEB polices and practices. The Parties agree that Subaccount 1592 PILs and Tax Variances CCA Changes remain available and shall be used by ELK to record the impact, of any, Accelerated Investment Incentive (AIIP) that is taken during the rate period.
- g) *Loss Factors:* The Parties accept that the loss factors, as adjusted, have been appropriately determined in accordance with OEB policies and practices. See settlement on Issue 3.1 below.

#### **Evidence:**

Application: Exhibit 1: Tab 2, Section 7; Exhibit 2; Exhibit 4: Tab 8 and 9; Exhibit 5; Exhibit 8: Tab 5.

*IRRs*: 2-Staff-38, 2-Staff-39, 3-Staff-40, 3-VECC-22, 4-Staff-51, 4-Staff-53, 5-Staff-57, 5-SEC-26 through 5-SEC-28, 5-VECC-33, 8-Staff-62, 8-VECC-38, 9-Staff-70

Appendices to this Settlement Proposal: Appendix B – Revenue Requirement Work Form Settlement

Settlement Models: Appendix B – Revenue Requirement Work Form Settlement

Clarification Responses: CQ-SEC-5, CQ-SEC-7, 2-Staff-84, 3-Staff-85

**Supporting Parties:** ELK, SEC, VECC.

Parties Taking No Position: HONI.

2.2 Has the revenue requirement been accurately determined based on these elements?

**Complete Settlement:** The Parties accept that the proposed Revenue Requirement has, with respect to the settled issues, been accurately determined based on the elements in 2.1 of this Settlement Proposal.

The elements of Revenue Requirement are detailed in Tables 2.2A to 2.2F below.

Table 2.2A Revenue Requirement

	Revenue Requirement											
Revenue Requireme nt Category	Item	Original Application	IRRs	Change	Settlement Proposal	Change	Total Change					
	OM&A	\$3,531,441	\$3,613,327	\$81,886	\$3,288,539	\$(324,788)	\$(242,902)					
g ·	Property Taxes	\$20,000	\$20,000	\$-	\$20,000	\$-	\$-					
Service Revenue	Amortization Expense	\$255,733	\$255,733	\$-	\$255,733	\$-	\$-					
Requirement	Return on Rate Base	\$704,223	\$842,157	\$137,934	\$689,359	\$(152,798)	\$(14,864)					
	Grossed-Up PILs	\$-	\$-	\$-	\$-	\$-	\$-					
	Service Revenue Requirement	\$4,511,397	\$4,731,217	\$219,820	\$4,253,631	\$(477,586)	\$(257,766)					
Revenue Offsets	Other Revenues	\$486,747	\$658,594	\$171,847	\$658,594	\$-	\$171,847					
Base Revenue Requirement	Base Revenue Requirement	\$4,024,650	\$4,072,622	\$47,973	\$3,595,037	\$(477,586)	\$(429,613)					
Revenue	Distribution Revenue at Current Rates	\$3,723,985	\$3,762,656	\$38,672	\$3,781,414	\$18,758	\$57,429					
Deficiency	Revenue Deficiency/(Sufficiency)	\$300,665	\$309,966	\$9,301	\$(186,378)	\$(496,344)	\$(487,043)					

Table 2.2B Rate Base

Rate Base Category	Item Application IRRs Change Settlement Proposal		Settlement Proposal	Change	Total Change		
	Opening Cost	\$28,135,532	\$27,500,985	\$(634,547)	\$28,165,993	\$665,007	\$30,461
	Closing Cost	\$29,301,581	\$28,678,126	\$(623,454)	\$28,777,101	\$98,975	\$(524,479)
	Average Cost	\$28,718,556	\$28,089,556	\$(629,000)	\$28,471,547	\$381,991	\$(247,009)
Average Net Fixed	Opening Accumulated Depreciation	\$(16,979,541)	\$(16,982,005)	\$(2,464)	\$(16,982,005)	\$-	\$(2,464)
Assets	Closing Accumulated Depreciation	\$(17,305,400)	\$(17,307,864)	\$(2,464)	\$(17,307,864)	\$-	\$(2,464)
	Average Depreciation	\$(17,142,471)	\$(17,144,935)	\$(2,464)	\$(17,144,935)	\$-	\$(2,464)
	Average Net Fixed Assets (NBV)	\$11,576,086	\$11,414,875	\$(161,211)	\$11,326,612	\$(88,263)	\$(249,473)
	OM&A (incl. Property Tax)	\$3,551,441	\$3,633,327	\$81,886	\$3,308,539	\$(324,788)	\$(242,902)
Working	Cost of Power	\$26,380,096	\$28,526,743	\$2,146,647	\$27,448,456	\$(1,078,286)	\$1,068,360
Working Capital	Total Working Capital	\$29,931,537	\$32,160,070	\$2,228,532	\$30,756,995	\$(1,403,074)	\$825,458
Allowance	Working Capital Allowance Rate	7.5%	7.5%	0.0%	7.5%	0.0%	0.0%
	Working Capital Allowance	\$2,244,865	\$2,412,005	\$167,140	\$2,306,775	\$(105,231)	\$61,909
Rate Base	Rate Base	\$13,820,951	\$13,826,880	\$5,929	\$13,633,387	\$(193,493)	\$(187,564)

Table 2.2C Cost of Power

Cost of Power	Original Application	IRRs	Change	Settlement Proposal	Change	Total Change
Power Purchased	\$16,343,755	\$18,041,100	\$1,697,345	\$17,943,287	\$(97,813)	\$1,599,532
Global Adjustment	\$7,565,460	\$7,168,575	\$(396,885)	\$7,099,583	\$(68,992)	\$(465,877)
Charges - WMS	\$913,954	\$937,678	\$23,723	\$924,265	\$(13,413)	\$10,311
Charges - NW	\$2,005,254	\$2,647,980	\$642,726	\$2,186,818	\$(461,162)	\$181,564
Charges- CN	\$1,505,531	\$1,705,962	\$200,431	\$1,413,808	\$(292,154)	\$(91,723)
Charges- LV	\$800,000	\$876,980	\$76,980	\$721,023	\$(155,957)	\$(78,977)
IESO SME Charge	\$83,709	\$63,073	\$(20,637)	\$63,511	\$439	\$(20,198)
Ontario Energy Rebate	\$(2,837,568)	\$(2,914,605)	\$(77,037)	\$(2,901,724)	\$12,881	\$(64,156)
Total Cost of Power	\$26,380,096	\$28,526,743	\$2,146,647	\$27,448,456	\$(1,078,287)	\$1,068,360

Table 2.2D Cost of Power Settlement Proposal- Reconciliation of OER to Cost of Power Categories

Cost of Power	Cost	OER Credit	Total		
Power Purchased	\$17,943,287	\$(2,354,581)	\$15,588,706		
Global Adjustment	\$7,099,583	\$-	\$7,099,583		
Charges - WMS	\$924,265	\$(88,689)	\$835,576		
Charges - NW	\$2,186,818	\$(226,247)	\$1,960,571		
Charges- CN	\$1,413,808	\$(147,968)	\$1,265,840		
Charges- LV	\$721,023	\$(75,557)	\$645,466		
IESO SME Charge	\$63,511	\$(10,797)	\$52,714		
<b>Total Cost of</b>					
Power	\$30,352,295	\$(2,903,839)	\$27,448,456		

Table 2.2E Cost of Capital

Return on Rate Base - Category	Item	Original Application	IRRs	Change	Settlement Proposal	Change	Total Change
	Long Term Debt	56%	56%	0%	56%	0%	0%
Capitalization	Short Term Debt	4%	4%	0%	4%	0%	0%
Capitanzation	Equity	40%	40%	0%	40%	0%	0%
	Total	100%	100%	0%	100%	0%	0%
	Long Term Debt	\$7,739,732	\$7,743,053	\$3,320	\$7,634,697	\$(108,356)	\$(105,036)
Allocation of	Short Term Debt	\$552,838	\$553,075	\$237	\$545,335	\$(7,740)	\$(7,503)
Rate Base	Equity	\$5,528,380	\$5,530,752	\$2,372	\$5,453,355	\$(77,397)	\$(75,026)
	Total Rate Base	\$13,820,951	\$13,826,880	\$5,929	\$13,633,387	\$(193,493)	\$(187,564)
	Weighted Long Term Debt Rate	2.83%	4.61%	-1.78%	2.76%	-1.85%	-0.07%
Rates of	Short Term Debt Rate	1.17%	1.17%	0.00%	1.17%	0.00%	0.00%
Return	Return on Equity	8.66%	8.66%	0.00%	8.66%	0.00%	0.00%
	Weighted Average Cost of Capital	5.10%	6.09%	-1.00%	5.06%	-1.03%	-0.04%
	Return on Long Term Debt	\$218,997	\$356,722	\$137,726	\$210,718	\$(146,005)	\$(8,279)
Return on	Return on Short Term Debt	\$6,468	\$6,471	\$3	\$6,380	\$(91)	\$(88)
Rate Base	Return on Equity	\$478,758	\$478,963	\$205	\$472,261	\$(6,703)	\$(6,497)
	Total Return on Rate Base	\$704,223	\$842,157	\$137,934	\$689,359	\$(152,798)	\$(14,864)

## Table 2.2F Other Revenue

Other Revenue	Item	Original Application	IRRs	Change	Settlement Proposal	Change	Total Change
Specific Service Charges	4235	\$91,153	\$172,365	\$81,212	\$172,365	\$-	\$-
Late Payment Charges	4225	\$75,000	\$100,165	\$25,165	\$100,165	\$-	\$-
Other Revenue	4086, 4082, 4084, 4210	\$5,964	\$76,031	\$70,067	\$50,933	\$(25,098)	\$(25,098)
Other Income and Deductions	4355, 4375, 4380, 4405	\$314,630	\$138,186	\$(176,444)	\$335,131	\$196,945	\$196,945
Total Other Revenues		\$486,747	\$486,747	<b>\$-</b>	\$658,594	\$171,847	\$171,847

## **Evidence:**

Application: Exhibit 1: Tab 2, Section 7; Exhibit 2; Exhibit 4: Tab 8 and 9; Exhibit 5; Exhibit 8: Tab 5.

*IRRs*: 2-Staff-38, 2-Staff-39, 3-Staff-40, 3-VECC-22, 4-Staff-51, 4-Staff-53, 5-Staff-57, 5-SEC-26 through 5-SEC-28, 5-VECC-33, 8-Staff-62, 8-VECC-38, 9-Staff-70

*Appendices to this Settlement Proposal*: Appendix B – Revenue Requirement Work Form Settlement

Settlement Models: Appendix B – Revenue Requirement Work Form Settlement

Clarification Responses: CQ-SEC-5, CQ-SEC-7, 2-Staff-84, 3-Staff-85

Supporting Parties: ELK, SEC, VECC.

Parties Taking No Position: HONI.

2.3 Is the proposed shared services cost allocation methodology and the quantum appropriate?

**Complete Settlement:** The Parties accept that the proposed shared services cost allocation methodology and quantum have been appropriately determined in accordance with OEB policies and practices.

## **Evidence:**

Application: Exhibit 4: Tab 5.

IRRs: 4-Staff-51

Appendices to this Settlement Proposal: None.

Settlement Models: Chapter 2 Appendices - App. 2-N

Clarification Responses: None.

Supporting Parties: ELK, SEC, VECC.

Parties Taking No Position: HONI.

## 3.0 Load Forecast, Cost Allocation and Rate Design

3.1 Are the proposed load and customer forecast, loss factors, and resulting billing determinants appropriate, and, to the extent applicable, are they an appropriate reflection of the energy and demand requirements of E.L.K. Energy's customers?

**Complete Settlement:** Subject to the adjustments expressly noted in this Settlement Proposal, the Parties accept that the customer forecast, load forecast, loss factors, conservation and demand management adjustments and the resulting billing determinants are an appropriate forecast of the energy and demand requirements of ELK's customers, consistent with OEB policies and practices.

For the purposes of settlement, the Parties agree to the following adjustments:

- Use 10-year average weather normal values for HDD and CDD to forecast total system sales for 2022
- Increase the 2022 residential customer forecast by 85 customers to account for an increase in subdivision developments above the growth trends embedded in the original load forecast. These details can be found in the DSP at sections 5.4.0.2.1 and 5.4(b).2 and APPENDIX K SA-1.
- Calculate the loss factor based on a 5-year average of 2016 to 2021, excluding 2020 (1.0417).
- On the implementation date of its 2022 distribution rates, ELK will start billing its Embedded Distributor Class customers using metered kW rather than metered kVA.

The billing determinants are reproduced below as Table 3.1A:

Table 3.1A Billing Determinants

Rate Class	Item	Application	IRRs	Change	Settlement Proposal	Change	Total Change
D1141-1	Customers	10,981	11,022	41	11,107	85	126
Residential	kWh	93,507,179	104,175,818	10,668,639	104,794,356	618,538	11,287,177
General	Customers	1,257	1,201	(56)	1,201	-	(56)
Service < 50 kW	kWh	27,656,663	27,649,402	(7,261)	27,600,721	(48,681)	(55,942)
General	Customers	98	102	4	102	-	4
Service >	kWh	59,482,525	59,954,921	472,395	59,877,627	(77,294)	395,102
50 kW	kW	199,000	221,094	22,094	220,809	(285)	21,809
	Connections	3,106	3,127	21	3,127	-	21
Street Lighting	kWh	1,308,977	1,279,183	(29,794)	1,279,183	-	(29,794)
Lighting	kW	3,787	3,620	(168)	3,620	-	(168)
	Connections	17	17	-	17	-	-
Sentinel Lighting	kWh	141,998	137,713	(4,285)	137,713	-	(4,285)
Lighting	kW	373	360	(13)	360	-	(13)
Unmetered	Connections	32	31	(1)	31	-	(1)
Scattered Load	kWh	248,217	248,173	(44)	248,173	-	(44)
D 1 11 1	Connections	6	6	-	6	ı	-
Embedded Distributor	kWh	57,735,484	50,859,469	(6,876,015)	50,859,469	ı	(6,876,015)
Distributor	kW	138,872	122,199	(16,672)	122,199	-	(16,672)
Total Custor (where appli		12,336	12,325	(10)	12,410	12,410	85
Total Connections (where applicable)		3,161	3,181	20	3,181	3,181	-
Total kWh	kWh	240,081,043	244,304,678	4,223,635	244,797,242	492,563	4,716,199
Total kW (where applicable)	kW	342,032	347,273	5,241	346,988	(285)	4,956

The loss factor calculation is reproduced below as Table 3.1B:

# Table 3.1B Loss Factor Appendix 2R

								5-Year Average			
		2016	2017	2018	2019	2020	2021	(2016-2019, 2021)			
	Losses Within Distributor's Sy	stem									
A(1)	"Wholesale" kWh delivered to distributor (higher value)	248,287,156	239,884,645	256,362,564	252,895,498	249,992,361	253,533,360	250,192,645			
A(2)	"Wholesale" kWh delivered to distributor (lower value)	240,232,045	232,122,540	248,058,116	244,710,119	241,915,398	244,256,074	241,875,779			
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>	240,232,045	232,122,540	248,058,116	244,710,119	241,915,398	244,256,074	241,875,779			
D	"Retail" kWh delivered by distributor	238,443,209	230,348,443	246,426,600	242,876,721	229,297,247	242,792,191	240,177,433			
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>	238,443,209	230,348,443	246,426,600	242,876,721	229,297,247	242,792,191	240,177,433			
G	Loss Factor in Distributor's system = <b>C</b> / <b>F</b>	1.0075	1.0077	1.0066	1.0075	1.0550	1.0060	1.0071			
	Losses Upstream of Distributor's System										
Н	Supply Facilities Loss Factor	1.0335	1.0334	1.0335	1.0334	1.0334	1.0380	1.0344			
	Total Losses										
I	Total Loss Factor = <b>G x H</b>	1.0413	1.0414	1.0403	1.0413	1.0903	1.0442	1.0417			

#### **Evidence:**

Application: Exhibit 1: Tab 2, Section 7; Exhibit 3: Tab 1, Section 3; Exhibit 3: Tab 2; Exhibit 4: Tab 5; Exhibit 7; Exhibit 8.

*IRRS:* 3-Staff-41, 3-Staff-42, 3-SEC-20, 3-VECC-16 through 3-VECC-21, 7-HONI-6, 8-Staff-62, 8-VECC-38

Appendices to this Settlement Proposal: None.

Settlement Models: Load Forecast Model, Chapter 2 Appendices – App. 2-IB, 2-R

*Clarification Responses:* CQ-VECC-44 through CQ-VECC-46, CQ-VECC-50, 7-HONI-8

**Supporting Parties:** All

Parties Taking No Position: None.

3.2 Are the proposed cost allocation methodology, allocations, and revenue-to-cost ratios appropriate?

**Complete Settlement:** The Parties accept that ELK's proposals on cost allocation methodology, allocations, and revenue-to-cost ratios are appropriate.

The Parties agree that ELK shall review its billing and weighting factors and file specific evidence justifying the proposed factors in its next rebasing application.

The Parties also agree that ELK will update its load profile for its next rebasing application.

The revenue-to-cost ratios are reproduced below in Table 3.2A.

Table 3.2A Revenue to Cost Ratios

Rate Class	Revenue to Cost Ratios resulting from Cost Allocation Model	Proposed Revenue to Cost Ratio	OEB Target Low	OEB Target High
Residential	100.80%	100.80%	85%	115%
General Service < 50 kW	74.74%	85.20%	80%	120%
General Service > 50 kW	110.02%	110.02%	80%	120%
Street Lighting	90.12%	90.12%	80%	120%
Sentinel Lighting	79.25%	85.20%	80%	120%
Unmetered Scattered Load	76.97%	85.20%	80%	120%
Embedded Distributor	187.46%	120.00%	80%	120%

#### **Evidence:**

Application: Exhibit 1: Tab 2, Section 7; Exhibit 4: Tab 5; Exhibit 7

*IRRs*: 7-Staff-58, 7-Staff-59, 7-HONI-3 through 7-HONI-6, 7-SEC-29, 7-VECC-34, 7-VECC-35, 8-Staff-63

Appendices to this Settlement Proposal: Appendix B – Revenue Requirement Work Form Settlement

Settlement Models: Cost Allocation Model, Revenue Requirement Workform

Clarification Responses: CQ-VECC-48, CQ-VECC-49, CQ-SEC-10

**Supporting Parties:** All

Parties Taking No Position: None

3.3 Are E.L.K. Energy's proposals, including the proposed fixed/variable splits, for rate design appropriate?

**Complete Settlement:** Subject to the adjustments expressly noted in this Settlement Proposal, the Parties accept that ELK's proposal for rate design is appropriate.

The proposed fixed and variable charges and the resultant fixed-variable splits are reproduced below in Tables 3.2B.

Table 3.2B Proposed Distribution Rates and Fixed Variable Split

Rate Class	Allocated Base Revenue Requirement	Percentage from Fixed	Percentage From Variable	Fixed Component of Revenue Requirement	Variable Component of Revenue Requirement	Transformer Allowance
Residential	\$2,420,307	100.0%	0.0%	\$2,420,307	\$-	
General Service < 50 kW	\$424,918	60.3%	39.7%	\$256,217	\$168,707	
General Service > 50 kW	\$556,244	39.6%	60.4%	\$220,339	\$335,905	\$19,485
Street Lighting	\$84,998	51.6%	48.4%	\$43,879	\$41,119	
Sentinel Lighting	\$2,987	23.1%	76.9%	\$691	\$2,296	
Unmetered Scattered Load	\$3,187	84.1%	15.9%	\$2,671	\$508	
Embedded Distributor	\$102,395	100.0%	0.0%	\$102,395	\$-	
Total	\$3,595,037	84.7%	15.3%	\$3,046,508	\$548,529	19,485

	Settlement Proposal				
Rate Class	Proposed Monthly Charge	Proposed Variable Rate	Variable Billing Unit		
Residential	\$18.16	\$-	kWh		
General Service < 50 kW	\$17.77	\$0.0061	kWh		
General Service > 50 kW	\$179.82	\$1.6095	kW		
Street Lighting	\$1.17	\$11.3604	kW		
Sentinel Lighting	\$3.39	\$6.3781	kW		
Unmetered Scattered Load	\$7.22	\$0.0020	kWh		
Embedded Distributor	\$1,422.16	\$-	kW		

**Evidence:** 

Application: Exhibit 8: Tab 2.

IRRs: None

 $Appendices\ to\ this\ Settlement\ Proposal:\ Appendix\ B-Revenue\ Requirement\ Work$ 

Form Settlement

Settlement Models: Revenue Requirement Workform

Clarification Responses: None.

**Supporting Parties:** All

Parties Taking No Position: None.

3.4 Are the proposed Retail Transmission Service Rates and Low Voltage Service Rates appropriate?

**Complete Settlement:** Subject to the adjustments expressly noted in this Settlement Proposal, the Parties agree that the proposed Retail Transmission Service Rates and Low Voltage Rates are appropriate.

ELK is a fully embedded distributor who receives electricity at distribution level voltages from HONI and as such, is billed as a Sub-Transmission (ST) class customer of HONI. ELK is also a host distributor to HONI and, therefore, HONI is an Embedded Distributor (ED) class customer of ELK.

Under the current billing arrangement between ELK and HONI:

- At the downstream ED delivery points, ELK, as a host distributor, applies the electricity, regulatory and delivery components to HONI as an ED customer based on the power delivered to HONI at the ED delivery points. The delivery components <sup>1</sup> are Service Charge, Distribution Volumetric Rate, Low Voltage Service (LV) Rate, Rate Rider for Disposition of Deferral/Variance Accounts and Retail Transmission Service Rates (RTSRs), which include Retail Transmission Network, Line and Transformation Connection Service Rates.
- At the upstream HONI ST delivery points, ELK, as a wholesale market participant, settles electricity and regulatory charges with the Independent Electricity System Operator directly. HONI, as the host distributor, applies the delivery components<sup>2</sup> to ELK as a ST customer based on the total power delivered to ELK's distribution system at the ST delivery points (which includes ELK's load as well as HONI's load at the downstream ED delivery points). The delivery components<sup>3</sup> are Service Charge, Meter Charge, applicable Rate Riders, Facility Charge for connection to Common ST lines and RTSRs.

The Parties agree that on the implementation date of ELK's 2022 distribution rates, ELK and HONI will switch from the current billing arrangement to a "net load billing" arrangement, which requires that:

 ELK remove Low Voltage Service Rate, Retail Transmission Network Service Rate and Retail Transmission Line and Transformation Connection Service Rate in the Embedded Distributor Service Classification section of its distribution rates tariff. As a result, the delivery components in the Embedded Distributor Service Classification section will consist of Service Charge and applicable Rate Riders only (ELK is no longer proposing Distribution Volumetric Rate for the ED class).

<sup>&</sup>lt;sup>1</sup> Per the OEB Decision and Rate Order on EB-2020-0014 issued on March 25, 2021, Schedule A, page 7 of 10.

<sup>&</sup>lt;sup>2</sup> ELK is a wholesale market participant. As such, HONI only applies the electricity and regulatory components to ELK when electricity is supplied to ELK through the downstream ELK ED delivery points. This situation takes place when excess generation downstream causes reverse power flow at the ED delivery points.

<sup>&</sup>lt;sup>3</sup> Per the OEB Decision and Rate Order on EB-2020-0030 revised on February 18, 2021, page 8 of 17.

- HONI calculates ELK's ST delivery charges based on the total power delivered to ELK's distribution system at ELK's ST delivery points net of HONI's load at the downstream ED delivery points. Specifically, the following hourly meter readings will be "netted" out in the ST delivery charge calculations performed by HONI:
  - o at Kingsville TS, meter readings from Kingsville DS#2 PLFRD, Harrow Tap PME, HARM7 PME and Harrow West PME; and
  - o at Windsor Lauzon TS, meter readings from Essex DS#2 and COT PME.
- Both HONI and ELK continue to apply electricity and regulatory charges to each other as in the current billing arrangement.

The Parties agree that variances between the effective date and implementation date of this proceeding related to "net load billing" will not be tracked. The Embedded Distributor rate class will continue to receive an allocation of DVA balances related to RSVA - Retail Transmission Network Charge (1584), RSVA – Retail Transmission Connection Charge (1586), and LV Variance Account (1550) up to the implementation date of "net load billing".

The Parties further agree that an OEB approved Settlement Proposal in this proceeding (this document) will serve as a legally binding commitment on both HONI and ELK in regard to the net load billing arrangement. This net load billing arrangement will stay in place until ELK specifically proposes a change and receives OEB approval in a future rebasing rate application. The Parties further agree that net load billing arrangement is appropriate between ELK and HONI for the following reasons:

- while sections of the HONI distribution assets pass through ELK's service territory, all assets used to supply electricity (i.e. feeders, transformers) to HONI as an ED customer are owned by HONI. ELK has not assigned any asset related costs to its ED class and therefore net load billing is the most efficient and appropriate arrangement; and
- Under net load billing, the ED class will no longer contribute to the RTSR and LV
  variance accounts which will improve ED rate stability by eliminating the impact
  of RTSR and LV variance account true-ups on the ED class.

ELK's forecast total Transmission Service and Sub-Transmission Service expenses have been reduced by the amounts allocated to the Embedded Distributor class. There is no change to the allocation of these charges to other rate classes, or changes to the RTSR or LV Charges applicable to other rate classes.

LV Charges are calculated below based on 2022 HONI Sub-Transmission rates applied to average 2017-2021 demand volumes (as per 8-Staff-60, part a.-ii) and allocated by relative Retail Transmission Line and Transformation Connection Service charges.

Table 3.4A Low Voltage Charges – Determination of Rates

	Retail TX Connection Rates		Billing Determin	Allocation of Low Voltage Charges	
Rate Class	Per kWh	Per kW	Annualized kWh or kW	Unit of Measure	Retail Tx Connection Revenue (\$)
Residential	\$0.0066		109,164,280	kWh	\$719,407
General Service <50 kW	\$0.0058		28,751,671	kWh	\$166,208
General Service 50 to 4,999 kW		\$2.3524	220,809	kW	\$519,442
Street Lighting		\$1.8197	3,620	kW	\$6,586
Sentinel Lighting		\$1.8581	360	kW	\$669
Unmetered Scattered Load	\$0.0058		258,522	kWh	\$1,494
Embedded Distributor		\$2.3524	122,199	kW	\$287,468
Total					\$1,701,275

	Allocation of l	Low Voltage Charge Rates			
Rate Class	Retail Tx Connection Revenue (\$)	Allocation Percentages	Allocated \$	Low Voltage \$/kWh	Low Voltage \$/kW
Residential	\$719,407	42.3%	\$365,943	\$0.0035	
General Service <50 kW	\$166,208	9.8%	\$84,546	\$0.0031	
General Service 50 to 4,999 kW	\$519,442	30.5%	\$264,226		\$1.1966
Street Lighting	\$6,586	0.4%	\$3,350		\$0.9256
Sentinel Lighting	\$669	0.0%	\$340		\$0.9451
Unmetered Scattered Load	\$1,494	0.1%	\$760	\$0.0031	
Embedded Distributor	\$287,468	16.9%	\$146,227		\$1.1966
Total	\$1,701,275	100.00%	\$865,392		

The Retail Transmission Service Rates and Low Voltage Rates have been reproduced below in Tables 3.4B and 3.4C.

Table 3.4B Retail Transmission Service Rates (RTSR)

Rate Class	Billing Units	Proposed Retail Transmission Rate - Line and Transformation Connection Service Rate	Proposed Retail Transmission Rate - Network Service Rate
Residential	kWh	\$0.0066	\$0.0101
General Service < 50 kW	kWh	\$0.0058	\$0.0088
General Service > 50 kW	kW	\$2.3524	\$3.7149
Street Lighting	kW	\$1.8197	\$2.8021
Sentinel Lighting	kW	\$1.8581	\$2.8156
Unmetered Scattered Load	kWh	\$0.0058	\$0.0088
Embedded Distributor	kW	\$-	\$-

Table 3.4C Low Voltage Rates

Rate Class	Billing Units	Low Voltage Charges
Residential	kWh	\$0.0034
General Service < 50 kW	kWh	\$0.0030
General Service > 50 kW	kW	\$1.2221
Street Lighting	kW	\$0.9454
Sentinel Lighting	kW	\$0.9653
Unmetered Scattered Load	kWh	\$0.0030
Embedded Distributor	kW	\$-

### **Evidence:**

Application: Exhibit 8: Tab 3 and 4.

IRRs: 8-Staff-60, 8-Staff-61, 8-Staff-64, 8-HONI-7, 8-VECC-36, 8-VECC-37

Appendices to this Settlement Proposal: Appendix F – Draft Tariff of Rates and Charges

Settlement Models: RTSR Workform, App. 2-ZB

Clarification Responses: 8-HONI-9

**Supporting Parties:** All

### 4.0 Accounting

4.1 Have all impacts of any changes in accounting standards, policies, estimates and adjustments been properly identified and recorded, and is the rate-making treatment of each of these impacts appropriate?

**Complete Settlement:** For the purposes of settlement, the Parties accept that all impacts of any changes in accounting standards, policies, estimates and adjustments have been properly identified and recorded, and the rate-making treatment of each of these impacts is appropriate.

### **Evidence:**

Application: Exhibit 1: Tab 7, Section 6; Exhibit 2: Tab 5; Exhibit 2: Tab 6, section 4; Exhibit 4: Tab 1, Section 3; Exhibit 4: Tab 6, Section 1.

IRRs: None.

Appendices to this Settlement Proposal: None.

Settlement Models: None.

Clarification Responses: None.

Supporting Parties: ELK, SEC, VECC.

**4.2** Are E.L.K. Energy's proposals for deferral and variance accounts, including the balances in the existing accounts and their disposition, requests for new accounts, requests for discontinuation of accounts, and the continuation of existing accounts, appropriate?

**Complete Settlement:** Subject to the commitments and adjustments expressly noted in this Settlement Proposal, the Parties agree that ELK's proposals for deferral and variance accounts, including the balances in the existing accounts and their disposition, requests for discontinuation of accounts, and the continuation of existing accounts, are appropriate.

During the settlement, ELK provided amounts attributable to the Pole Attachment Revenue Variance Account (1508). The Parties agree that ELK will credit to customers a balance of \$139,392, plus \$2,395 interest, reflecting the appropriate balance in this account up to the end of April, 2022. Pole Attachment revenue variance calculations are provided in "ELK\_DVA\_PoleAttach\_Variances\_Settlement".

ELK is currently undertaking an external audit of balance in Accounts 1588 and 1589 for years 2016 to 2021. The Parties agree that ELK will make best efforts to complete the external audit and seek disposition of the balances in Account 1588 and 1589 as part of its 2023 IRM application. If, however, ELK is not in a position to seek disposition in its 2023 IRM application, ELK shall, (a) provide reasons for not doing so, and (b) seek disposition no later than its 2024 IRM application.

ELK has forecasted the difference between distribution revenue collected under 2022 interim rates and 2022 final approved rates for the period of May 1, 2022 to June 30, 2022. Fixed monthly rate riders and volumetric rate riders derived from these forecasts are included in ELK's Tariff Schedules. Calculations of distribution revenue differences and rate riders are provided in "ELK Foregone Revenue Model Settlement".

The Parties also agree to a 1-year disposition period.

Table 4.2A below sets out the Deferral and Variance Account balances as updated to reflect this Settlement Proposal. Table 4.2B below details proposed rate riders.

Table 4.2A
Deferral and Variance Account Balances and Discontinuing

	USoA Account Number	Account Name	Balances Claimed	DVA Balances not being disposed	Principal	Interest Claim	Total Claim	Disposition Method
	1550	LV Variance Account	2015- 2020		517,243	10,856	528,099	Rate Rider for Group 1
	1551	Smart Metering Entity Charge Variance Account	2015- 2020		(2,427)	(107)	(2,534)	Rate Rider for Group 1
	1580	RSVA - Wholesale Market Service Charge	2015- 2020		(129,832)	44	(129,788)	Rate Rider for Group 1
	1580	Variance WMS – Sub-account CBR Class B	2016- 2020		(27,918)	(1,793)	(29,711)	Rate Rider for Account 1580, sub- account CBR Class B
	1584	RSVA - Retail Transmission Network Charge	2015- 2020		(172,416)	1,994	(170,422)	Rate Rider for Group 1
	1586	RSVA - Retail Transmission Connection Charge	2015- 2020		362,553	4,031	366,584	Rate Rider for Group 1
Group 1	1588	RSVA - Power (excluding Global Adjustment)	2015- 2020		(322,292)	(188,912)	(511,203)	Rate Rider for Group 1
	1589	RSVA - Global Adjustment	2015- 2020		(750,450)	138,561	(611,889)	Global Adjustment Rate Rider
	1595	Disposition and Recovery/Refund of Regulatory Balances (2015 and pre-2015)	2015- 2020	1,130,683				No Disposition
	1595	Disposition and Recovery/Refund of Regulatory Balances (2016)	2018- 2020		(144,741)	1,512	(143,229)	Rate Rider for Group 1
	1595	Disposition and Recovery/Refund of Regulatory Balances (2017)	2019- 2020		(345,272)	6,110	(339,162)	Rate Rider for Group 1
	1595	Disposition and Recovery/Refund of Regulatory Balances (2018)		98,678				No Disposition
	Total Gro	oup 1			(1,015,552)	(27,704)	(1,043,256)	

	USoA Account Number	Account Name	Balances Claimed	DVA Balances not being disposed	Principal Claim	Interest Claim	Total Claim	Disposition Method
	1508	Deferred IFRS Transition Costs	2015- 2020		21,776	-	21,776	Rate Rider for Group 2
	1508	Pole Attachment Revenue Variance	2018- 2022 (Apr)		(139,392)	(2,394)	(141,786)	Rate Rider for Group 2
	1508	Gain on Disposal	2016- 2020		(50,259)	(4,110)	(54,369)	Rate Rider for Group 2
	1518	Retail Cost Variance Account - Retail	2015- 2020		(11,329)	(579)	(11,908)	Rate Rider for Group 2
	1525	Misc. Deferred Debits	2015- 2020		(74)	-	(74)	Rate Rider for Group 2
Group 2	1531	Renewable Generation Connection Capital Deferral Account		176,493				No Disposition
	1548	Retail Cost Variance Account - STR	2015- 2020		(742)	(57)	(799)	Rate Rider for Group 2
	1568	Lost Revenue Variance Account	2016- 2020		115,212	6,455	121,668	LRAMVA Rate Rider
	1576	Accounting Changes Under CGAAP Balances + Return Component	2015- 2020		17,985	-	17,985	Rate Rider for Account 1575 and 1576
	Total Gro	oup 2			(46,823)	(685)	(47,508)	

### Table 4.2B Proposed Rate Riders

Rate Riders	Rate Rider for Group 1			r for Account BR Class B	Global Adjustment non- RPP Rate Rider	
Rate Class	Billing Units	Proposed Rate	Billing Units	Proposed Rate	Billing Units	Proposed Rate
Residential	kWh	\$(0.0018)	kWh	\$(0.0001)	kWh	\$(0.0053)
General Service < 50 kW	kWh	\$(0.0015)	kWh	\$(0.0001)	kWh	\$(0.0053)
General Service > 50 kW	kW	\$(0.5281)	kW	\$(0.0329)	kWh	\$(0.0053)
Street Lighting	kW	\$(0.6960)	kW	\$(0.0429)	kWh	\$(0.0053)
Sentinel Lighting	kW	\$(1.0621)	kW	\$(0.0464)	kWh	\$(0.0053)
USL	kWh	\$(0.0014)	kWh	\$(0.0001)	kWh	\$(0.0053)
Embedded Distributor	kW	\$(0.4168)	kW	\$(0.0505)	kWh	\$(0.0053)

Rate Riders	-	Rider for oup 2	Rate Rider for Accounts 1575 and 1576		LRAMVA Rate Rider	
Rate Class	Billing Units	Proposed Rate	Billing Units	9		Proposed Rate
Residential	Cust.	\$(0.89)	Cust.	\$0.06	kWh	\$0.0006
General Service < 50 kW	kWh	\$(0.0008)	kWh	\$0.0001	kWh	\$0.0013
General Service > 50 kW	kW	\$(0.1359)	kW	\$0.0199	kW	\$0.1231
Street Lighting	kW	\$(1.6774)	kW	\$0.0260	kW	\$(0.8553)
Sentinel Lighting	kW	\$(0.4167)	kW	\$0.0281	kW	\$(3.9948)
USL	kWh	\$(0.0007)	kWh	\$0.0001	kWh	\$(0.0001)
Embedded Distributor	kW	\$(0.0886)	kW	\$0.0306	kW	\$-

Rate Riders	Mont	ne Revenue hly Service Charge	Foregone Revenue Volumetric Charge		
Rate Class	Billing Proposed Units Rate		Billing Units	Proposed Rate	
Residential	Cust.	(\$0.16)	kWh	\$-	
General Service < 50 kW	Cust.	\$0.22	kWh	\$0.0001	
General Service > 50 kW	Cust.	(\$2.60)	kW	(\$0.0072)	
Street Lighting	Conn.	(\$0.01)	kW	(\$0.0984)	
Sentinel Lighting	Conn.	\$0.04	kW	\$0.0376	
USL	Conn.	\$0.05	kWh	\$0.0000	
Embedded Distributor	Cust.	(\$166.55)	kW	\$-	

### **Evidence:**

Application: Exhibit 1: Tab 2, Section 7; Exhibit 9.

IRRs: 1-Staff-6, 4-Staff-54, 4-Staff-55, 9-Staff-65 through 9-Staff-74, 9-SEC-30 through 9-SEC-32, 9-VECC-39 through 9-VECC-43

Appendices to this Settlement Proposal: None.

Settlement Models: DVA Continuity Schedule, Foregone Revenue Model.

Clarification Responses: 9-Staff-86

**Supporting Parties:** ELK, SEC, VECC.

### 5.0 Other

**5.1** Are the Specific Service Charges, Retail Service Charges, and Pole Attachment Charge appropriate?

**Complete Settlement:** Subject to the commitments and adjustments expressly noted in this Settlement Proposal, the Parties agree that ELK's proposed Specific Service Charges, Retail Service Charges and Pole Attachment Charge, are appropriate as shown in the Tariff Schedule and Bill Impacts Model.

### **Evidence:**

Application: Exhibit 3: Tab 1, Section 6; Exhibit 8: Tab 4.

IRRs: None.

Appendices to this Settlement Proposal: Appendix F – Draft Tariff of Rates and Charges

Settlement Models: Tariff Schedule and Bill Impact Model

Clarification Responses: None.

Supporting Parties: ELK, SEC, VECC.

5.2 *Is the proposed effective date (i.e. May 1, 2022) for 2022 rates appropriate?* 

**Complete Settlement:** The Parties agree that the effective date for 2022 rates shall be May 1, 2022.

The implementation date will be the first monthly billing cycle that ELK can successfully implement new OEB approved rates. Although it has been assumed that the implementation date will be July 1, 2022, the actual implementation date of the rates will apply. A Draft Accounting Order for the Revenue Differential Account is provided in Appendix J to capture any differences in foregone revenue.

### **Evidence:**

Application: Exhibit 1: Tab 3, Section 1.

IRRs: None.

Appendices to this Settlement Proposal: None.

Settlement Models: Tariff Schedule and Bill Impact Model

Clarification Responses: None.

**Supporting Parties:** ELK, SEC, VECC.

5.3 Has E.L.K. Energy responded appropriately to the prior commitments from its 2017 Cost of Service settlement proposal (EB-2016-0066)?

**Complete Settlement:** ELK has filed documents in response to the 2017 Cost of Service Settlement Proposal (EB-2016-0066) and has also made numerus commitments in this Settlement Proposal.

### **Evidence:**

Application: Exhibit 1: Tab 3, Section 9.

IRRs: None.

Appendices to this Settlement Proposal: None.

Settlement Models: None.

Clarification Responses: None.

Supporting Parties: ELK, SEC, VECC.

### Appendix A – Commitments by the Parties to the Settlement Proposal

The Parties agreed to a number of binding commitments in this Settlement Proposal, which are more fully set out in the text of the Settlement Proposal and which for ease of reference are summarized below:

### Section 1.1 – Capital

No.	Commitment Summary
<u>1.</u>	Asset Condition – Data Gaps
	The Parties agree that ELK shall, at a minimum, address the data gaps in the manner identified by ELK in the ELK Action Plan provided in response to 2-Staff-7(b) and use the results from data collection to be included in the GIS asset registry as soon as reasonably practical after the GIS has been fully implemented, and be input to an Asset Condition Assessment that will be filed as part of the ELK's next rebasing application.
<u>2.</u>	Asset Inspection Procedure
	ELK shall create a formal asset inspection procedure and file it with the OEB in this EB-2021-0016, and copy to all intervenors, within 6 months of the OEB's decision in this proceeding.
<u>3.</u>	Outage Tracking
	ELK shall track outages at sub-code level for defective equipment and tree contacts based on the sub-codes provided for these types of outages in 2-Staff-75 of the Clarification Questions, and address ways to reduce these outages in its next rebasing application.
<u>4.</u>	Fault Indicators
	ELK is proposing to install fault indicators. ELK shall install at a minimum those fault indicators planned to be installed in its DSP over the next 5 years so that it is able to have better information about momentary outages. ELK agrees to install the planned fault indicators and to use the information available to report on momentary outages and how to reduce them in its next rebasing application.
<u>5.</u>	Reliability Commitment
	The Parties also agree that ELK will create a new deferral account, called the Reliability Commitment Account ("RCA") which will remain in place until ELK's next rebasing application. If ELK does not meet either of its annual SAIDI or SAIFI reliability targets beginning in 2024, it will credit the RCA \$25,000 for each target missed per year (for a maximum credit of \$50,000 in each year). In a future proceeding where disposition is at issue, ELK will have the opportunity to justify why any balance in the account should not be disposed to the favour of ratepayers. The target for 2024 shall be a 4% reduction of the 2019 to 2021 average SAIDI (2.42) and SAIFI (0.80), excluding Loss of Supply and Major Event Days. For each subsequent year, the target shall be a 4% reduction to the previous year's target.

### Section 1.2 – OM&A

No.	Commitment Summary
<u>1.</u>	Operation and Maintenance
	The Parties agree that ELK will create a new variance account, called the Operation and Maintenance Variance Account ("O&MVA"). For each year, beginning in 2022 if ELK does not spend at least its approved test year amount of \$1,420,968 annually on operations and maintenance category of OM&A expenditures (USoA sub-accounts 5005 to 5195), it will credit the O&MVA the difference between its actual annual expenditures and \$1,420,968. ELK will ensure that its categorization of expenditures in the various OM&A sub-accounts are on a similar basis as that included in the 2022 forecast in included in this application.
<u>2.</u>	Tree Trimming
	The Parties also agree that in support of improving service quality and reliability, ELK shall spend a minimum of \$80,000 per year on reactive and proactive tree trimming. The Parties are generally in support of ELK's transition from a reactive to a proactive approach to tree trimming, and wish to ensure that the needed tree trimming activities are completed each year.

### **Section 3.2 – Cost Allocation**

No.	Commitment Summary
<u>1.</u>	Billing and Weighting Factors
	The Parties agree that ELK shall review its billing and weighting factors and file specific evidence justifying the proposed factors in its next rebasing application.
<u>2.</u>	Load Profile
	The Parties also agree that ELK will update its load profile for its next rebasing application.

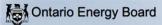
### Section 3.4 – RTSR and LV

No.	Commitment Summary
<u>1.</u>	HONI Net Load Billing
	The Parties agree that on the implementation date of ELK's 2022 distribution rates, ELK and HONI will switch from the current billing arrangement to a "net load billing" arrangement.

### Section 4.2 – DVAs

# No. Commitment Summary 1. Account 1588/89 Disposition ELK is currently undertaking an external audit of balance in Accounts 1588 and 1589 for years 2016 to 2021. The Parties agree that ELK will make best efforts to complete the external audit and seek disposition of the balances in Account 1588 and 1589 as part of its 2023 IRM application. If, however, ELK is not in a position to seek disposition in its 2023 IRM application, ELK shall, (a) provide reasons for not doing so, and (b) seek disposition no later than its 2024 IRM application.

### Appendix B – Revenue Requirement Work Form Settlement



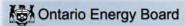


Utility Name	E.L.K. Energy Inc.
Service Territory	Essex, Belle River, Harrow, Kingsville, Comber/Cot
Assigned EB Number	EB-2021-0016
Name and Title	Cheryl Tratechaud, Chief Financial Officer, Director
Phone Number	519-776-5291 Ext 205
Email Address	ctratechaud@elkenergy.com
Test Year	2022
Bridge Year	2021
Last Rebasing Yea	2012

The RRWF has been enhanced commencing with 2017 rate applications to provide estimated base distribution rates. The enhanced RRWF is not intended to replace a utility's formal rate generator model which should continue to be the source of the proposed rates as well as the final once at the conclusion of the proceeding. The load forecasting addition made to this model is intended to be demonstrative only and does not replace the information filed in the utility's application. In an effort to minimize the incremental work required from utilities, the cost allocation and rate design additions to this model do in fact replace former appendices that were required to be filed as part of the cost of service (Chapter 2) filing requirements.

This Workbook Model is protected by copyright and is being made available to you solely for the purpose of filing your application. You may use and copy this model for that purpose, and provide a copy of this model to any person that is advising or assisting you in that regard. Except as indicated above, any copying, reproduction, publication, sale, adaptation, translation, modification, reverse engineering or other use or dissemination of this model without the express written consent of the Ontario Energy Board is prohibited. If you provide a copy of this model to a person that is advising or assisting you in preparing the application or reviewing your draft rate order, you must ensure that the person understands and agrees to the restrictions noted above.

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



1. Info 8. Rev Def Suff

2. Table of Contents 9. Rev Regt

3. Data Input Sheet 10. Load Forecast

4. Rate Base 11. Cost Allocation

5. Utility Income 12. Residential Rate Design

6. Taxes\_PILs 13. Rate Design and Revenue Reconciliation

7. Cost of Capital 14. Tracking Sheet

### Notes:

(1) Pale green cells represent inputs

Pale green boxes at the bottom of each page are for additional notes

(2) (3) (4) (5) Pale yellow cells represent drop-down lists

Please note that this model uses MACROS. Before starting, please ensure that macros have been enabled.

Completed versions of the Revenue Requirement Work Form are required to be filed in working Microsoft Excel format.

### Ontario Energy Board

### Revenue Requirement Workform (RRWF) for 2021 Filers

### Data Input (1)

		Initial Application	(2)	Adjustments		terrogatory Responses	(6)	Adjustments	Per Board Decision	
1	Rate Base Gross Fixed Assets (average)	\$28,718,556		(\$158,747)	s	28,559,810		(\$88,263)	\$28,471,547	
	Accumulated Depreciation (average) Allowance for Working Capital:	(\$17,142,471)	(5)	(\$2,464)		(\$17,144,935)		\$-	(\$17,144,935)	
	Controllable Expenses	\$3,551,441		\$81,885	s	3,633,327		(\$324,788)	\$3,308,539	
	Cost of Power	\$26,380,096		\$2,146,647	\$	28,526,743		(\$1,078,286)	\$27,448,456	
	Working Capital Rate (%)	7.50%	(9)	\$0		7.50%	(9)	\$0	7.50%	(3)
2	Utility Income									
	Operating Revenues:									
	Distribution Revenue at Current Rates	\$3,723,985		\$38,672		\$3,762,656		\$18,758	\$3,781,414	
	Distribution Revenue at Proposed Rates Other Revenue:	\$4,024,650		\$47,973		\$4,072,622		(\$477,586)	\$3,595,037	
	Specific Service Charges	\$91,153		\$81,212		\$172,365		\$0	\$172,365	
	Late Payment Charges	\$75,000		\$25,165		\$100,165		\$0	\$100,165	
	Other Distribution Revenue	\$5,964		\$44,969		\$50,933		\$0	\$50,933	
	Other Income and Deductions	\$314,630		\$20,501		\$335,131		\$0	\$335,131	
	Total Revenue Offsets	\$486,747	(7)	\$171,847		\$658,594		\$0	\$658,594	
	Operating Expenses:									
	OM+A Expenses	\$3,531,441		\$81,886	s	3.613.327		(\$324,788)	\$3,288,539	
	Depreciation/Amortization	\$255,733		\$-	s	255,733		A	\$255,733	
	Property taxes	\$20,000		\$-	S	20,000			\$20,000	
	Other expenses									
3	Taxes/PILs									
	Taxable Income:	(\$743,209)	(3)	(\$156,000)		(\$899,209)		50	(\$899,209)	
	Adjustments required to arrive at taxable income	14. 30(0007		(0.00)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		**	Vee-20-4-4	
	Utility Income Taxes and Rates:									
	Income taxes (not grossed up)									
	Income taxes (grossed up)									
	Federal tax (%)									
	Provincial tax (%) Income Tax Credits									
	Capitalization/Cost of Capital									
7	Capital Structure:									
	Long-term debt Capitalization Ratio (%)	56.0%		\$0		56.0%		\$0	56.0%	
	Short-term debt Capitalization Ratio (%)	4.0%	(8)	\$0		4.0%	(6)	\$0	4.0%	(8)
	Common Equity Capitalization Ratio (%)	40.0%		\$0		40.0%		\$0	40.0%	
	Prefered Shares Capitalization Ratio (%)									
		100.0%				100.0%			100.0%	
	Cost of Capital									
	Long-term debt Cost Rate (%)	2.83%		\$0		4.61%		(\$0)	2.76%	
	Short-term debt Cost Rate (%)	1.17%		50		1.17%		\$0	1.17%	
	Common Equity Cost Rate (%)	8.66%		\$0		8.66%		\$0	8.66%	
	Prefered Shares Cost Rate (%)									

Data inputs are required on Sheets 3. Data from Sheet 3 will automatically complete calculations on sheets 4 through 9 (Rate Base through Revenue Requirement). Sheets 4 through 9 do not require any inputs except for notes that the Applicant may wish to enter to support the results. Pale green cells are available on sheets 4 through 9 to enter both footnotes beside key cells and the related text for the notes at the bottom of each sheet.

- All inputs are in dollars (\$) except where inputs are individually identified as percentages (%)

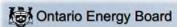
  Data in column E is for Application as originally filed. For updated revenue requirement as a result of interrogatory responses, technical or settlement conferences, etc., use column M and Adjustments in column I
- Net of addbacks and deductions to arrive at taxable income.

  Average of Gross Fixed Assets at beginning and end of the Test Year

- Average of Accumulated Depreciation at the beginning and end of the Test Year. Enter as a negative amount.

  Select option from drop-down list by clicking on cell M12. This column allows for the application update reflecting the end of discovery or Argument-in-Chief. Also, the outcome of any Settlement Process can be reflected.

- Input total revenue offsets for deriving the base revenue requirement from the service revenue requirement
  4.0% unless an Applicant has proposed or been approved for another amount.
  The default Working Capital Allowance factor is 7.5% (of Cost of Power plus controllable expenses), per the letter issued by the Board on June 3, 2015. Alternatively, a
  WCA factor based on lead-lag study, with supporting rationale could be provided.



### Rate Base and Working Capital

line No.	Rate Base Particulars	Initial Application	Adjustments	Interrogatory Responses	Adjustments	Per Board Decision
1	Gross Fixed Assets (average) (2)	\$28,718,556	(\$158,747)	\$28,559,810	(\$88,263)	\$28,471,547
2	Accumulated Depreciation (average) (2)	(\$17,142,471)	(\$2,464)	(\$17,144,935)	\$-	(\$17,144,935)
3	Net Fixed Assets (average) (2)	\$11,576,086	(\$161,211)	\$11,414,875	(\$88,263)	\$11,326,612
4	Allowance for Working Capital (1)	\$2,244,865	\$167,140	\$2,412,005	(\$105,231)	\$2,306,775
5	Total Rate Base	\$13,820,951	\$5,929	\$13,826,880	(\$193,493)	\$13,633,387

### (1) Allowance for Working Capital - Derivation

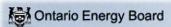
Controllable Expenses		\$3,551,441	\$81,885	\$3,633,327	(\$324,788)	\$3,308,539
Cost of Power		\$26,380,096	\$2,146,647	\$28,526,743	(\$1,078,286)	\$27,448,456
Working Capital Base		\$29,931,537	\$2,228,532	\$32,160,070	(\$1,403,074)	\$30,756,995
Working Capital Rate %	(1)	7.50%	0.00%	7.50%	0.00%	7.50%
Working Capital Allowance		\$2.244.865	\$167.140	\$2,412,005	(\$105.231)	\$2.306.775

### Notes (1)

9

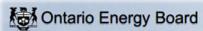
Some Applicants may have a unique rate as a result of a lead-lag study. The default rate for 2021 cost of service applications is 7.5%, per the letter issued by the Board on June 3, 2015.

Average of opening and closing balances for the year.



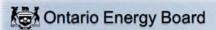
### **Utility Income**

Line No.	Particulars	Initial Application	Adjustments	Interrogatory Responses	Adjustments	Per Board Decision
1	Operating Revenues: Distribution Revenue (at	\$4,024,650	\$47.973	\$4.072.622	(\$477,586)	\$3,595,037
	Proposed Rates)	7.922.922	7.0.0		1-11-1-11	***************************************
2	Other Revenue (1	\$486,747	\$171,847	\$658,594	\$-	\$658,594
3	Total Operating Revenues	\$4,511,397	\$219,820	\$4,731,217	(\$477.586)	\$4,253,631
	Operating Expenses:					
4	OM+A Expenses	\$3,531,441	\$81,886	\$3,613,327	(\$324,788)	\$3,288,539
5	Depreciation/Amortization	\$255,733	\$-	\$255,733	\$-	\$255,733
6	Property taxes	\$20,000	\$-	\$20,000	\$-	\$20,000
7	Capital taxes	\$ -	\$ -	\$-	\$ -	\$ -
8	Other expense	<u> </u>	<u> </u>		\$-	
9	Subtotal (lines 4 to 8)	\$3,807,174	\$81,886	\$3,889,060	(\$324,788)	\$3,564,272
10	Deemed Interest Expense	\$225,465	\$137,729	\$363,193	(\$146,095)	\$217,098
11	Total Expenses (lines 9 to 10)	\$4,032,639	\$219,615	\$4,252,254	(\$470,883)	\$3,781,370
12	Utility income before income					
	taxes	\$478,758	\$205	\$478,963	(\$6,703)	\$472,261
13	Income taxes (grossed-up)	<u> </u>	\$ -	\$-	<u> </u>	\$-
14	Utility net income	\$478,758	\$205	\$478,963	(\$6,703)	\$472,261
Notes	Other Revenues / Revenues	ue Offsets				
(1)	Specific Service Charges	\$91.153	\$81,212	\$172.365	S-	\$172.365
	Late Payment Charges	\$75,000	\$25,165	\$100,165	S-	\$100,165
	Other Distribution Revenue	\$5,964	\$44,969	\$50,933	S -	\$50,933
	Other Income and Deductions	\$314,630	\$20,501	\$335,131	\$-	\$335,131
	Total Revenue Offsets	\$486,747	\$171,847	\$658,594	S-	\$658,594



### Taxes/PILs

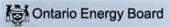
Line No.	Particulars	Application	Interrogatory Responses	Per Board Decision
	<b>Determination of Taxable Income</b>			
1	Utility net income before taxes	\$478,758	\$478,963	\$472,261
2	Adjustments required to arrive at taxable utility income	(\$743,209)	(\$899,209)	(\$899,209)
3	Taxable income	(\$264,451)	(\$420,246)	(\$426,949)
	Calculation of Utility income Taxes			
4	Income taxes	\$ -	\$-	S -
6	Total taxes	\$ -	\$ -	<b>S</b> -
7	Gross-up of Income Taxes	\$ -	<u> </u>	<u> </u>
8	Grossed-up Income Taxes	\$ -	\$ -	\$-
9	PILs / tax Allowance (Grossed-up Income taxes + Capital taxes)	\$ -	\$-	<u> </u>
10	Other tax Credits	\$ -	\$ -	\$-
	Tax Rates			
11	Federal tax (%)	0.00%	0.00%	0.00%
12	Provincial tax (%)	0.00%	0.00%	0.00%
13	Total tax rate (%)	0.00%	0.00%	0.00%
otes				



### Capitalization/Cost of Capital

No.	Particulars	Capitaliz	ation Ratio	Cost Rate	Return
		Initial A	pplication		
		(%)	(\$)	(%)	(\$)
1	Debt Debt	56.00%	67 720 722	2.83%	\$240,007
2	Long-term Debt Short-term Debt	4.00%	\$7,739,732 \$552,838	1.17%	\$218,997 \$6,468
3	Total Debt	60.00%	\$8,292,570	2.72%	\$225,465
3	Total Debt	00.0076	\$0,232,570	2.1270	Ψ220,400
	Equity				
4	Common Equity	40.00%	\$5,528,380	8.66%	\$478,758
5	Preferred Shares	0.00%	\$ -	0.00%	\$ -
6	<b>Total Equity</b>	40.00%	\$5,528,380	8.66%	\$478,758
_					
7	Total	100.00%	\$13,820,951	5.10%	\$704,223
		Interrogato	ry Responses		
		(%)	(\$)	(%)	(\$)
	Debt				
1	Long-term Debt	56.00%	\$7,743,053	4.61%	\$356,722
2	Short-term Debt	4.00%	\$553,075	1.17%	\$6,471
3	Total Debt	60.00%	\$8,296,128	4.38%	\$363,193
	Equity				
4	Common Equity	40.00%	\$5,530,752	8.66%	\$478,963
5	Preferred Shares	0.00%	\$ -	0.00%	\$ -
6	<b>Total Equity</b>	40.00%	\$5,530,752	8.66%	\$478,963
7	Total	100.00%	\$13,826,880	6.09%	\$842,157
		Per Boar	rd Decision		
		(%)	(\$)	(%)	(\$)
	Debt	E0 000/	*****	2 720	****
8	Long-term Debt	56.00%	\$7,634,697	2.76%	\$210,718
9	Short-term Debt	4.00%	\$545,335	1.17%	\$6,380
10	Total Debt	60.00%	\$8,180,032	2.65%	\$217,098
	Equity				
11	Common Equity	40.00%	\$5,453,355	8.66%	\$472,261
12	Preferred Shares	0.00%	\$-	0.00%	\$ -
13	Total Equity	40.00%	\$5,453,355	8.66%	\$472,261
14	Total	100.00%	\$13,633,387	5.06%	\$689,359

Notes

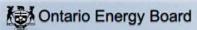


### Revenue Deficiency/Sufficiency

		Initial Appl	ication	Interrogatory I	Responses	Per Board I	Decision
ne o,	Particulars	At Current Approved Rates	At Proposed Rates	At Current Approved Rates	At Proposed Rates	At Current Approved Rates	At Proposed Rates
1	Revenue Deficiency from Below	1.0	\$300,665	100	\$309.966		(\$186,378
2	Distribution Revenue	\$3,723,985	\$3,723,985	\$3,762,656	\$3,762,656	\$3,781,414	\$3,781,414
3	Other Operating Revenue Offsets - net	\$486,747	\$486,747	\$658,594	\$658,594	\$658,594	\$658,594
4	Total Revenue	\$4,210,732	\$4,511,397	\$4,421,251	\$4,731,217	\$4,440,008	\$4,253,631
5	Operating Expenses	\$3,807,174	\$3,807,174	\$3,889,060	\$3,889,060	\$3,564,272	\$3,564,272
6	Deemed Interest Expense	\$225,465	\$225,465	\$363,193	\$363,193	\$217,098	\$217,098
8	Total Cost and Expenses	\$4,032,639	\$4,032,639	\$4,252,254	\$4,252,254	\$3,781,370	\$3,781,370
9	Utility Income Before Income Taxes	\$178,093	\$478,758	\$168,997	\$478,963	\$658,638	\$472,261
10	Tax Adjustments to Accounting Income per 2013 PILs model	(\$743,209)	(\$743,209)	(\$899,209)	(\$899,209)	(\$899,209)	(\$899,209
11	Taxable Income	(\$565,117)	(\$264,451)	(\$730,212)	(\$420,246)	(\$240,571)	(\$426,949
12	Income Tax Rate	0.00%	0.00%	0.00%	0.00%	0.00%	0.009
13		S -	5-	\$-	\$ -	\$-	\$
	Income Tax on Taxable Income						
14	Income Tax Credits	\$-	\$-	<u>\$-</u>	\$ -	Ş.	\$
15	Utility Net Income	\$178,093	\$478,758	\$168,997	\$478,963	\$658,638	\$472,261
16	Utility Rate Base	\$13,820,951	\$13,820,951	\$13,826,880	\$13,826,880	\$13,633,387	\$13,633,387
17	Deemed Equity Portion of Rate Base	\$5,528,380	\$5,528,380	\$5,530,752	\$5,530,752	\$5,453,355	\$5,453,355
18	Income/(Equity Portion of Rate Base)	3.22%	8,66%	3.06%	8.66%	12,08%	8.66%
19	Target Return - Equity on Rate Base	8.66%	8.66%	8.66%	8.66%	8,66%	8.66%
20	Deficiency/Sufficiency in Return on Equity	-5.44%	0.00%	-5.60%	0.00%	3.42%	0.00%
21	Indicated Rate of Return	2.92%	5.10%	3.85%	6.09%	6.42%	5.069
22	Requested Rate of Return on Rate Base	5.10%	5.10%	6.09%	6.09%	5.06%	5.06%
23	Deficiency/Sufficiency in Rate of Return	-2.18%	0.00%	-2.24%	0.00%	1.37%	0.00%
24	Target Return on Equity	\$478,758	\$478,758	\$478,963	\$478,963	\$472,261	\$472,261
	Revenue Deficiency/(Sufficiency)	\$300,665	\$-	\$309,966	\$ -	(\$186,378)	\$
25 26	Gross Revenue	\$300,665 (1)		\$309,966 (1)		(\$186,378) (1)	

Notes:

Revenue Deficiency/Sufficiency divided by (1 - Tax Rate)



### Revenue Requirement

Line No.	Particulars	Application	_	Interrogatory Responses	Pe	Board Decision	
1	OM&A Expenses	\$3,531,441		\$3,613,327		\$3,288,539	
2	Amortization/Depreciation	\$255,733		\$255.733		\$255,733	
3	Property Taxes	\$20,000		\$20,000		\$20,000	
5	Income Taxes (Grossed up)	\$-		S-		S -	
6	Other Expenses	S-				17.	
7	Return						
	Deemed Interest Expense	\$225,465		\$363,193		\$217,098	
	Return on Deemed Equity	\$478,758	_	\$478,963	_	\$472,261	
8	Service Revenue Requirement						
	(before Revenues)	\$4,511,397	_	\$4,731,217		\$4,253,631	
9	Revenue Offsets	\$486,747		\$658,594		\$658,594	
10	Base Revenue Requirement	\$4,024,650		\$4,072,622		\$3,595,037	
	(excluding Tranformer Owership Allowance credit adjustment)						
11	Distribution revenue	\$4,024,650		\$4,072,622		\$3,595,037	
12	Other revenue	\$486,747	_	\$658,594	_	\$658,594	
13	Total revenue	\$4,511,397	_	\$4,731,217		\$4,253,631	
14	Difference (Total Revenue Less Distribution Revenue Requirement						
	before Revenues)	<u>\$-</u>	(1) =	\$-	(1)	\$-	(1)

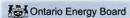
### Summary Table of Revenue Requirement and Revenue Deficiency/Sufficiency

	Application	Interrogatory Responses	Δ% (2)	Per Board Decision	Δ% (2)
Service Revenue Requirement Grossed-Up Revenue	\$4,511,397	\$4,731,217	\$0	\$4,253,631	(\$1)
Deficiency/(Sufficiency)	\$300,665	\$309,966	\$0	(\$186,378)	(\$1)
Base Revenue Requirement (to be recovered from Distribution Rates)	\$4,024,650	\$4,072,622	\$0	\$3,595,037	(\$1)
Revenue Deficiency/(Sufficiency) Associated with Base Revenue Requirement	\$300,665	\$309,966	\$0	(\$186,378)	(\$1)

Notes (1)

1) Line 11 - Line 8

Percentage Change Relative to Initial Application



### **Load Forecast Summary**

This spreadsheet provides a summary of the customer and load forecast on which the test year revenue requirement is derived. The amounts serve as the denominators for deriving the rates to recover the test year revenue requirement for purposes of this RRWF.

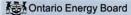
The information to be input is inclusive of any adjustments to kWh and kW to reflect the impacts of CDM programs up to and including CDM programs planned to be executed in the test year. i.e., the load forecast adjustments determined in Appendix 24 should be incorporated into the entries. The inputs should correspond with the summary of the Load Forecast for the Test Year in Appendix 24B and in Exhibit 3 of the application.

Appendix 2-IB is still required to be filled out, as it also provides a year-over-year variance analysis of demand growth and trends from historical actuals to the Bridge and Test Year forecasts.

Customer Class	In	itial Application		Interro	gatory Responses		Per	Board Decision	
Input the name of each customer class.	Customer / Connections Test Year average or mid-year	kWh Annual	kW/kVA <sup>(1)</sup> Annual	Customer / Connections Test Year average or mid-year	kWh Annual	kW/kVA (1) Annual	Customer / Connections Test Year average or mid-year	kWh Annual	Annual
lesidential eneral Service < 50 kW eneral Service > 50 kW treet Lights mmetered Loads entined Lights mbedded Distributor	10,881 1,257 98 3,106 3,106 17 6	93,507,179 36,507,179 37,508,977 248,217 441,998 57,735,484	199,000 3,787 373 138,872	11,022 1,201 102 3,127 31 17 6	104,175,818 27,649,402 59,954,921 1,279,183 248,173 137,713 50,859,469	221,094 3,620 360 122,199	11,107 1,201 102 3,127 31 17 6	104,794,356 27,600,721 59,877,627 1,279,183 248,173 137,713 50,859,469	220,801 3,620 361 122,191

### Notes:

m Input kW or kVA for those customer classes for which billing is based on demand (kW or kVA) versus energy consumption (kWh)



### Cost Allocation and Rate Design

This spreadsheet replaces Appendix 2-P and provides a summary of the results from the Cost Allocation spreadsheet, and is used in the determination of the class revenue requirement and, hence, ultimately, the determination of rates from customers in all classes to recover the revenue requirement.

### Per Board Decision Stage in Application Process:

Name of Customer Class (3) From Sheet 10, Load Forecast		Allocated from lous Study (1)	%		located Class nue Requirement	%
From Sheet 10, Load Forecast					(7A)	
Residential	\$	2,946,079	65,08%	\$	2,854,302	67.10%
General Service < 50 kW	\$	675,740	14.93%	\$	599,226	14.09%
General Service > 50 kW	\$	524,898	11.60%	\$	590,186	13.87%
Street Lights	\$	194,447	4.30%	5	107,403	2.52%
Unmetered Loads	5	4,791	0.11%	\$	4,569	0.11%
Sentinel Lights Embedded Distributor	S	605 180,138	0.01% 3.98%	S	4,161 93,785	0.10%
Total	\$	4,526,698	100.00%	\$	4,253,631	100.00%
			Service Revenue Requirement (from Sheet 9)	\$	4,253,630.80	

- (1) Class Allocated Revenue Requirement, from Sheet O-1, Revenue to Cost || RR, row 40, from the Cost Allocation Study in this application, This excludes costs in deferral and variance accounts. For Embedded Distributors, Account 4750 Low Voltage (L/V) Costs are also excluded.

  2) Host Distributors Provide information on any embedded distributor(s) as a separate class; if applicable. If embedded distributors are billed in a General Service class, include the allocated costs and revenues of the embedded distributor(s) in the applicable class, and also complete Appendix 2-Q.

  3) Customer Classes If these differ from those in place in the previous cost allocation study, modify the customer classes to match the proposal in the current application as closely as possible.

### B) Calculated Class Revenues

Name of Customer Class		Forecast (LF) X ent approved rates		F X current roved rates X (1+d)	LFXP	roposed Rates	N	liscellaneous Revenues
		(7B)		(7C)		(7D)		(7E)
Residential	S	2,545,783	\$	2,420,307	\$	2,420,307	\$	456,710
General Service < 50 kW	S	380,572	5	362,276	\$	424,918	\$	85,608
General Service > 50 kW	\$	584,178	\$	556,244	\$	556,244	\$	93,076
Street Lights	S	89,404	5	84,998	S	84,998	\$	11,790
Unmetered Loads	S	2,957	S	2,811	S	3,187	\$	705
Sentinel Lights	S	2,882	S	2,740	\$	2,987	\$	558
Embedded Distributor	s	174,249	S	165,661	\$	102,395	s	10,147
Total	s .	3,780,026	s	3,595,037	s	3.595.037	s	658,594

- (4) In columns 7B to 7D, LF means Load Forecast of Annual Billing Quantities (i.e., customers or connections, as applicable X 12 months, and kWh, kW or kVA as applicable. Revenue
- quantities should be net of the Transformer Ownership Allowance for applicable customer classes. Exclude revenues from rate adders and rate riders.

  (5) Columns 7C and 7D Column Total should equal the Base Revenue Requirement for each.

  (6) Column 7C The CBE-issued cost allocation model calculates "14" on worksheet O-1, cell C22. "d" is defined as Revenue Deficiency/Revenue at Current Rates.

  (7) Column 7E If using the OEB-issued cost allocation model, enter Miscellaneous Revenues as it appears on worksheet O-1, row 19,

### C) Rebalancing Revenue-to-Cost Ratios

Name of Customer Class	Previously Approved Ratios Most Recent Year: 2012	Status Quo Ratios (7C + 7E) / (7A)	Proposed Ratios (7D + 7E) / (7A)	Policy Range
	%	%	%	%
Residential	100.90%	100.80%	100.80%	85 - 115
2 General Service < 50 kW	85.00%	74.74%	85.20%	80 - 120
General Service > 50 kW	120.00%	110.02%	110.02%	80 - 120
Street Lights	85.00%	90.12%	90.12%	80 - 120
Unmetered Loads	85.00%	76.97%	85.20%	80 - 120
Sentinel Lights	85.00%	79.25%	85.20%	80 - 120
7 Embedded Distributor  9 10 11 22 34 45 56 67 7	100.00%	187.46%	120.00%	80 - 120

- (8) Previously Approved Revenue-to-Cost (R/C) Ratios For most applicants, the most recent year would be the third year (at the latest) of the Price Cap IR period. For example, if the applicant, rebased in 2012 with further adjustments to move within the range over two years, the Most Recent Year would be 2015. However, the ratios in 2015 would be equal to those after the adjustment in 2014.
- (9) Status Quo Ratios The OEB-issued cost allocation model provides the Status Quo Ratios on Worksheet O-1. The Status Quo means "Before Rebalancing".
   (10) Ratios shown in red are outside of the allowed range. Applies to both Tables C and D.

### (D) Proposed Revenue-to-Cost Ratios (11)

Name of Customer Class	Propos	ed Revenue-to-Cost Ratio		Policy Range
	Test Year	Price Cap IR F	Period	A CONTRACTOR
	2022	2023	2024	
Residential	100.80%	100.80%	100.80%	85 - 115
General Service < 50 kW	85.20%	85.20%	85.20%	80 - 120
General Service > 50 kW	110.02%	110.02%	110.02%	80 - 120
Street Lights	90.12%	90.12%	90.12%	80 - 120
Unmetered Loads	85.20%	85.20%	85.20%	80 - 120
Sentinel Lights	85.20%	85.20%	85.20%	80 - 120
Embedded Distributor	120.00%	120.00%	120.00%	80 - 120

(11) The applicant should complete Table D if it is applying for approval of a revenue-to-cost ratio in 2021 that is outside of the OEB's policy range for any customer class. Table D will show that the distributor is likely to enter into the 2022 and 2023 Price Cap IR models, as necessary. For 2022 and 2023, enter the planned revenue-to-cost ratios that will be "Change" or "No Change" in 2019 (in the current Revenue/Cost Ratio Adjustment Workform, Worksheet C1.1 'Decision - Cost Revenue Adjustment, column d), and enter TBD for class(es) that will be

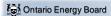
### Rate Design and Revenue Reconciliation

This sheef replaces Appendix 2-V, and provides a simplified model for calculating the standard monthly and voluemitic rates based on the allocated class revenues and fixed variable split resulting from the cost allocation study and rate design and as proposed by the applicant. However, the RRWF does not replace the rate generator model that an applicant dishbutor may use in support of its application. The RRWF provides a demonstrative check on the deniation of the revenue equirement and on the proposed base distribution rates to recover the revenue requirement, based on summary information from a more detailed rate generator model and other models that applicants use for cost allocation, load forecasting, taxes/Plus, etc.

Stage in Process:		Po	er Board Decision			Class A	llocated Reve	nues							Dist	ribution Rates			Re	venue Reconcilia	tion
	Customer and Lo	oad Forecast			From She		ost Allocation ential Rate De		seet 12.		iable Splits <sup>2</sup>										
Customer Class From sheet 10. Load Forecast	Volumetric Charge Determinant	Customers / Connections	kWh	kW or kVA	Total Clas Revenue Requireme		Monthly Service Charge	Vols	umetric	Fixed	Variable	Ow	ensformer wnership lowance 1 (\$)	Monthly Se	No. of decimals	Volu	imetric Ra	te No. of decimals	MSC Revenues	Volumetric revenues	Revenues le Transforme Ownership Allowance
Residential Central Brince - 50 WV Central Brince - 50 WV Street Light Unmettered Looks Limited Code Embedded Olatributer	KWh KWh KW KW KWh KW	11,107 1,201 102 3,127 17 6 - - - - - - - -	104,794,356 27,600,721 59,877,672 1,279,183 248,173 137,713 50,859,469	220,809 3,620 - 360 122,199 - - - - - - -	\$ 2,420,3 \$ 424,6 \$ 556,5 \$ 84,5 \$ 3,1 \$ 2,5 \$ 102,3	18 \$ 44 \$ 98 \$ 87 \$	2,420,307 256,217 220,339 43,879 2,679 691 102,395	****	168,701 335,905 41,119 508 2,296	100.00% 60.30% 38.61% 51.62% 84.06% 23.15% 100.00%	0.00% 39.77% 60.39% 48.38% 15.94% 76.85% 0.00%	\$	19,485	\$ 18.14 \$17.7 \$179.8 \$1.1 \$7.2 \$3.3 \$1,422.1	8 2 7 2 9	\$0.0061 \$1.6095 \$11.3604 \$0.0020	/KWh /KWh /KW /KW /KWh /KW /KW	4	\$ 2,420,493.07 \$ 256,271.20 \$ 423,902.00 \$ 4,902.00 \$ 2,678.62 \$ 691.55 \$ 102.395.52 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	\$ 168,364.3965 \$ 365,392.7275 \$ 41,118.997 \$ 966.3460 \$ 2,295.5238 \$	\$ 556,247.1 \$ 85,021.1 \$ 3,174.1
									Tota	al Transformer Owr	ership Allowance	\$	19,485			Rates recover r	evenue rec		Total Distribution R		\$ 3,594,955. \$ 3,595,036.
ites: Transformer Ownership Allowance is	entered as a positive	amount and only	for those classes to	n which it modine															Difference % Difference		-\$ 81 -0.00

Transformer Ownership Allowance is entered as a positive amount, and only for those classes to which it app

<sup>2</sup> The FluedVariable split, for each outcomer class, drines the "rate generator" portion of this sheet of the RRWF. Only the "fixed" raction is entered, as the sum of the "fixed" and "waizble" portions must sum to 100%. For a distributor that may set the Monthly Service Charge, the "fixed" ratio is calculated as: (NSC's persuge number of outcomers or connections) x 12 months] / Class Allocated Revenue Requirement).



Tracking Form

The first row shown, labelled "Original Application", summarizes key statistics based on the data inputs into the RRWF. After the original application filing, the applicant provides key changes in capital and operating expenses, load forecasts, cost of capital, etc., as revised through the processing of the application. This could be due to revisions or responses to interrogatories. The last row shown is the most current estimate of the cost of service data reflecting the original application and any updates provided by the applicant distributor (for updated evidence, responses to interrogatories, undertakings, etc.)

Please ensure a Reference (Column B) and/or Item Description (Column C) is entered. Please note that unused rows will automatically be hidden and the PRINT AREA set when the PRINT BUTTON on Sheet 1 is activated.

Short reference to evidence material (interrogatory response, undertaking, exhibit number, Board Decision, Code, Guideline, Report of the Board, etc.)

Short description of change, issue, etc.

### Summary of Proposed Changes

		Cost o	f Capital	Rate Bas	and Capital Ex	penditures	Op	erating Expens	es		Revenue F	Requirement	
Reference (1)	Item / Description <sup>(2)</sup>	Regulated Return on Capital	Regulated Rate of Return	Rate Base	Working Capital	Working Capital Allowance (\$)	Amortization / Depreciation	Taxes/PILs	OM&A	Service Revenue Requirement	Other Revenues		
	Original Application	\$ 704,223	5.10%	\$ 13,820,951	\$ 29,931,537	\$ 2,244,865	\$ 255,733	s -	\$ 3,531,441	\$ 4,511,397	\$ 486,747	\$ 4,024,650	\$ 300,66
2-VECC-4	Actual 2021 NFA and impact on 2022 Expenditures Change	\$ 671,725 -\$ 32,49				\$ 2,244,865 \$	\$ 255,733 \$ -	\$ - \$ -	\$ 3,531,441 \$	\$ 4,478,899 -\$ 32,497	\$ 486,747 \$ -	\$ 3,992,152 -\$ 32,497	
1-Staff-2	Impacts of COVID Change	\$ 672,366 \$ 635						\$ - \$ -	\$ 3,613,327 \$ 81,886		\$ 486,747 \$ -	\$ 4,074,674 \$ 82,521	
5-Staff-57	Long-Term Debt Update Change	\$ 803,709 \$ 131,349			\$ 30,013,423 \$	\$ 2,251,007 \$	\$ 255,733 \$	\$ - \$ -	\$ 3,613,327 \$	\$ 4,692,769 \$ 131,348		\$ 4,206,022 \$ 131,348	
3-Staff-41 / 1-Staff-1	Interrogatory Update (with Load Forecast Impacts) Change	\$ 813,518 \$ 9,800						\$ - \$ -	\$ 3,613,327 \$	\$ 4,702,575 \$ 9,806		\$ 4,215,828 \$ 9,806	
	CQ - Net Fixed Assts Revision Change	\$ 842,15 \$ 28,64				\$ 2,412,005	\$ 255,733 \$	\$ - \$ -	\$ 3,613,327 \$	\$ 4,731,217 \$ 28,642		\$ 4,244,470 \$ 28,642	
	CQ - Other Revenue Revision Change	\$ 842,15 \$	6.09% 0.00%		\$ 32,160,070 \$	\$ 2,412,005 \$	\$ 255,733 \$	\$ - \$ -	\$ 3,613,327 \$	\$ 4,731,217 \$	\$ 658,594 \$ 171,847		
	Settlement Change	\$ 689,35! -\$ 152,79						\$ - \$ -	\$ 3,288,539 -\$ 324,788		\$ 658,594 \$ -	\$ 3,595,037 -\$ 477,586	
	Change												

### Appendix C - Updated Appendix 2-AB: Capital Expenditure Summary

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Paris   Pari		5																									
																	4	Historical Pe	riod (previou:	s plan1 & act	nal)						
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Accorsion   Continue			Plar	- 00	+	+	- 3	_	+	- 3	Var			Var	Plan	Actual	Var			Var	1	0007	tual	Var			Var
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Actual   Ver   Plan   Actual   Ver   S 0.00	Ш																										
AZDAZO         AZDAZO<									Forec	ast Period (	planned)																
Martin   Mart   Plan   Actual   Var   Martin		2020			202			2002	2023	2024	2025	2026															
		Actual	Var	Plan		_	Var			0000			T														
536   22.5%   52.5%   52.5%   53.5%	3	020	70.00	8 20	90		700 70	4 242		9			400														
1,727   22,64%   3,527   4,64%   1,547   1,5		200	07.000	21			20'0'47	510,1					3 8														
S28   S24.8%   S37   4.05   40.9%   114   770   2.44   1177   1.484   1.787   1.484   1.787   1.484   1.787   1.484   1.787   1.484   1.787   1.484   1.787   1.484   1.787   1.484   1.787   1.484   1.787   1.784   1.784   1.784   1.784   1.784   1.784   1.478	1		21.00	96		L	e 0:00	42					83														
1,757 228% 1,587 1,484 8,5% 1,1816 2,073 1,845 1,797 724 (2.28% 0.010, 0	L	539	204.8%	333	7		%6 0#	114				17	8 %														
. 550 -51.0% . 972 . 403 -59.5% . 1,006 . 696 . 770 . 724 . 1,075 . 1,026 . 696 . 1,075 . 1,026 . 1,075 . 1,026 . 1,075 . 1,075 . 1,026 . 1,075 . 1,026 . 1,075 . 1,026 . 1,075 . 1,026 . 1,075 . 1,026 . 1,075 . 1,07	L	1.757	28.8%	1.367			8.5%	1.816	2	1			862														
1,227 322.9% 386 1,081 173.4% 809 1,378 1,136 1,073 8 1,005 8 1,007 8 1,471 8 1,408 8 1,008 8 1,471 8 1,408 8 1,008 8 1,471 8 1,008 8		530	-51.0%	. 972			- 28.5%	1.006	١.				738														
\$ 864 -40.7% \$ 1,462 \$ 1,462 0.0% \$ 1,477 \$ 1,476 \$ 1,505 \$ 1,535 \$		1,227	332.9%	386			73.4%	808	_	1			123														
	69	864	~40.7%		49	1,462	T	-	49	es.	49	49	299														

### Appendix D - Updated Appendix 2-BA: 2022 Fixed Asset Continuity Schedules

Accounting Standard CGAAP Year 2012

CCA OEB Account 3 1609 12 1611   CEC 1612   N/A 1805   47 1808 13 1810   47 1815   47 1825   47 1825   47 1830   47 1840   47 1845   47 1850   47 1860   N/A 1905   1910 1920   10 1920   10 1920   10 1930   8 1945   8 1945   8 1955   8 1960   47 1975   47 1980   47 1975   47 1990   47 1975   47 1990   47 1995   47 1990   47 1995   47 1996   47 1996   47 1997   47 1998   47 1996   47 1996   47 1997   47 1996   47 1996   47 1996   47 1997   47 1997   47 1998   47 1996    47 1996    47 19						st		_		_		,	cumulated l	осрі	CCIGUOII				
12 1611  CEC 1612  N/A 1805  47 1808  13 1810  47 1815  47 1820  47 1825  47 1835  47 1845  47 1850  47 1860  47 1860  47 1860  47 187 1860  47 1860  47 1890  47 1990  50 1920  10 1930  8 1915  8 1915  10 1920  45 1920  50 1920  10 1930  8 1940  8 1945  8 1945  8 1955  8 1960  47 1975  47 1980  47 1975  47 1980  47 1975  47 1980  47 1995  47 1980  47 1995  47 1980  47 1985  47 1980  47 1995  47 1995  47 1995  47 1995  47 1995  47 1995	t <sup>3</sup> Description <sup>3</sup>		Opening Balance	Ac	iditions <sup>4</sup>	Dis	posals <sup>6</sup>		Closing Balance		Opening Balance	,	Additions	Dis	sposals <sup>6</sup>		Closing Balance		Net Book Value
CEC 1612  NVA 1805  47 1808  13 1810  47 1825  47 1825  47 1836  47 1836  47 1845  47 1845  47 1850  17 1860  NVA 1905  47 1905  8 1915  10 1920  10 1930  8 1935  8 1940  8 1945  8 1955  8 1955  8 1965  8 1965  8 1965  8 1970  47 1970  47 1980  47 1970  47 1970  47 1980  47 1970  47 1975  47 1980  47 1970  47 1980  47 1980  47 1990  47 1985  47 1990  47 1995  47 1995  47 1995  47 1995  47 1995  47 1995  47 1995  47 1995	Capital Contributions Paid							\$	-							\$	-	\$	-
N/A 1805 47 1808 13 1810 47 1815 47 1820 47 1830 47 1830 47 1830 47 1830 47 1830 47 1835 47 1840 47 1855 47 1860 47 1855 47 1860 19 19 19 19 19 19 19 19 19 19 19 19 19 1	Computer Software (Formally known as Account 1925)	\$	239,727	\$	1,294	\$		\$	241,021	-5	194,362	-\$	36,535	\$		-\$	230,897	\$	10,124
47         1808           13         1810           47         1815           47         1825           47         1835           47         1835           47         1845           47         1845           47         1850           47         1850           47         1850           47         1860           N/A         1905           47         1908           13         1915           8         1915           10         1920           45         1920           50         1920           10         1930           8         1935           8         1945           8         1945           8         1945           8         1955           8         1955           8         1960           47         1980           47         1980           47         1990           47         1995           47         1995           47         1995           47         <	Land Rights (Formally known as Account 1906)	\$	2,945	\$		\$	_	\$	2,945	-5		\$		\$		-\$	2,725	\$	220
13 1810 47 1815 47 1820 47 1820 47 1826 47 1830 47 1835 47 1840 47 1850 47 1860 47 1860 47 1860 47 1860 47 1860 47 1980 48 1915 10 1920 45 1920 45 1920 45 1920 47 1988 4 1945 8 1945 8 1945 8 1945 8 1946 8 1950 8 1955 8 1960 47 1970 47 1975 47 1980 47 1985 47 1990 47 1995 47 1995 47 1995 47 1995 47 1995 47 1995	Land	\$	2,112	\$	-	\$	-	\$	2,112	5		\$	-	\$		\$		\$	2,112
47 1815 47 1820 47 1826 47 1826 47 1830 47 1835 47 1840 47 1845 47 1855 47 1860 47 1860 N/A 1905 47 1908 47 1909 10 1920 10 1920 10 1930 8 1915 10 1920 10 1930 8 1945 8 1945 8 1955 8 1955 8 1955 8 1955 8 1955 8 1955 8 1955 8 1955 8 1970 47 1970 47 1980 47 1980 47 1980 47 1990 47 1995 47 2440	Buildings							\$	-	Т						\$	-	\$	-
47 1820 47 1825 47 1825 47 1830 47 1830 47 1845 47 1845 47 1860 197 1970 10 1930 10 1930	Leasehold Improvements	\$	-	\$	-	\$	-	\$	-	5	-	\$		\$		\$	-	\$	
47 1825 47 1830 47 1834 47 1845 47 1845 47 1855 47 1860 47 1856 47 1860 47 1860 47 1860 47 1860 47 1860 47 1860 47 1860 47 1860 48 1915 10 1920 45 1920 10 1930 8 1935 8 1945 8 1945 8 1955 8 1955 8 1955 8 1960 47 1970 47 1980 47 1980 47 1980 47 1985 47 1990 47 1995 47 2440	Transformer Station Equipment >50 kV	\$	-	\$	-	\$	-	\$	-	5	-	\$	-	\$	-	\$	-	\$	-
47 1830 47 1835 47 1840 47 1845 47 1846 47 1855 47 1850 47 1855 47 1860 47 1860 1908 13 1910 8 1915 10 1920 45 1920 50 1920 10 1930 8 1945 8 1945 8 1945 8 1955 8 1955 8 1955 8 1955 8 1956 8 1957 47 1980 47 1980 47 1985 47 1985 47 1995 47 2440	Distribution Station Equipment <50 kV	\$	142,098	\$	-	\$	-	\$	142,098	-5	140,952	-\$	62	\$	-	-\$	141,014	\$	1,084
47 1835 47 1840 47 1845 47 1846 47 1850 47 1860 47 1860 47 1860 47 1860 47 1908 47 1908 47 1908 48 1915 50 1920 45 1920 50 1920 45 1920 45 1920 47 1908 8 1935 8 1945 8 1955 8 1955 8 1955 8 1960 47 1975 47 1980 47 1995 47 1995 47 1995	Storage Battery Equipment	\$	-	\$	-	\$	-	\$	-	9	-	\$	-	\$	-	\$	-	\$	-
47 1840 47 1845 47 1850 47 1850 47 1860 47 1860 47 1860 47 1860 47 1860 47 1908 13 1910 8 1915 10 1920 45 1920 50 1920 10 1930 8 1945 8 1945 8 1945 8 1945 8 1945 8 1955 8 1960 47 1960 47 1970 47 1980 47 1985 47 1990 47 1995 47 2440	Poles, Towers & Fixtures	\$	888,856	\$	23,732	\$	-	\$	912,587	-5	197,610	-\$	36,039	\$	-	-\$	233,649	\$	678,939
47 1845 47 1850 47 1855 47 1860 N/A 1905 47 1860 N/A 1905 47 1908 13 1910 8 1915 10 1920 45 1920 50 1920 10 1930 8 1935 8 1945 8 1945 8 1955 8 1955 8 1955 8 1960 47 1970 47 1980 47 1980 47 1995 47 1995 47 1995 47 1995	Overhead Conductors & Devices	\$	6,275,033	\$	106,131	\$	-	\$	6,381,164	-5	4,306,416	-\$	248,008	\$	-	-\$	4,554,423	\$	1,826,740
47 1850 47 1855 47 1860 47 1860 47 1860 47 1908 47 1908 48 1915 10 1920 45 1920 50 1920 10 1930 8 1935 8 1945 8 1945 8 1955 8 1960 47 1970 47 1980 47 1980 47 1995 47 2440	Underground Conduit	\$	1,251,542	\$	124,331	\$	-	\$	1,375,872	-5	243,930	-\$	52,553	\$	-	-\$	296,483	\$	1,079,389
47 1855 47 1860 47 1860 N/A 1905 47 1908 13 1910 8 1915 10 1920 45 1920 50 1920 10 1930 8 1945 8 1945 8 1945 8 1955 8 1955 8 1955 8 1960 47 1970 47 1980 47 1980 47 1995 47 2440	Underground Conductors & Devices	\$	7,246,993	\$	229,404	\$	-	\$	7,476,397	-5	4,537,673	-\$	277,280	\$	-	-\$	4,814,953	\$	2,661,444
47 1860 VA 1860 VA 1905 47 1908 13 1915 8 1915 8 1915 10 1920 45 1920 45 1920 45 1920 45 1920 47 1908 8 1935 8 1940 8 1945 8 1955 8 1960 47 1975 47 1980 47 1995 47 1995 47 2440	Line Transformers	\$	5,511,324	\$	216,442	\$	-	\$	5,727,767	-5	3,331,320	-\$	200,371	\$	-	-\$	3,531,691	\$	2.196.075
47 1860 VA 1860 VA 1905 47 1908 13 1910 8 1915 8 1915 10 1920 45 1920 45 1920 45 1920 45 1920 47 1908 8 1935 8 1940 8 1945 8 1955 8 1960 47 1975 47 1980 47 1995 47 1995 47 2440	Services (Overhead & Underground)	\$	699,827	\$	72,965	\$	-	\$	772,791	-5			29,462	\$	-	-\$	167,364	\$	605,427
47 1860 N/A 1905 47 1908 13 1910 8 1915 8 1915 10 1920 45 1920 50 1920 10 1930 8 1935 8 1940 8 1948 8 1949 8 1955 8 1955 8 1960 47 1970 47 1980 47 1980 47 1995 47 2440	Meters	\$	514,262	\$	2,402	\$	-	\$	516,664	-5		-\$	12,642	\$	-	-\$	83,233	\$	433,431
N/A 1905 47 1908 47 1908 13 1910 8 1915 8 1915 10 1920 45 1920 10 1930 8 1935 8 1940 8 1945 8 1955 8 1955 8 1965 47 1970 47 1980 47 1990 47 1995 47 2440	Meters (Smart Meters)	\$		\$	-,	\$	-	\$	-	5		\$	,	\$		\$	-	\$	-
47 1908 13 1910 8 1915 8 1915 10 1920 45 1920 50 1920 10 1930 8 1935 8 1940 8 1945 8 1995 8 1996 47 1970 47 1980 47 1995 47 2440	Land	\$	171,765	\$		\$	-	\$	171,765	9		\$		\$	-	\$	-	\$	171,765
13 1910 8 1915 8 1915 10 1920 45 1920 50 1920 10 1930 8 1935 8 1945 8 1945 8 1955 8 1955 8 1960 47 1970 47 1985 47 1990 47 1995 47 2440	Buildings & Fixtures	\$	661,840	\$	3,031	\$		\$	664,871	-5		-\$	14,459	\$	_	-\$	444,410	\$	220,461
8 1915 8 1915 10 1920 45 1920 50 1920 10 1930 8 1935 8 1940 8 1945 8 1955 8 1955 8 1965 47 1970 47 1980 47 1980 47 1995 47 1995 47 1995	Leasehold Improvements	\$	001,040	\$		\$		\$	004,071		- 423,331	\$	14,400	\$	-	\$		\$	220,401
8 1915 10 1920 45 1920 50 1920 10 1930 8 1935 8 1940 8 1945 8 1955 8 1955 8 1956 47 1970 47 1970 47 1980 47 1995 47 1995 47 2440	Office Furniture & Equipment (10 years)	\$	242.909	\$	45	\$		\$	242,954	-5		-\$	6,979	\$		-\$	211,554	S	31.400
10 1920 45 1920 50 1920 10 1930 8 1935 8 1945 8 1945 8 1955 8 1955 8 1955 8 1960 47 1970 47 1980 47 1985 47 1995 47 1995 47 2440	Office Furniture & Equipment (10 years)	Φ	242,909	φ	40	φ	-	\$	242,954	~	204,575	-φ	0,979	φ	-	-9 S	211,004	\$	31,400
45 1920 50 1920 10 1930 8 1935 8 1940 8 1955 8 1955 8 1955 8 1960 47 1970 47 1985 47 1995 47 2440		\$	360.969	\$	4.643	•	_	\$	365.612	-5	347.322	•	11.652		-	э -\$	358.974	\$	6.638
50 1920 10 1930 8 1935 8 1940 8 1955 8 1955 8 1955 8 1955 8 1960 47 1970 47 1985 47 1985 47 1995 47 2440	Computer Equipment - Hardware	Э	360,969	Э	4,043	Þ		Þ	305,012	-3	347,322	-\$	11,002	\$	-	٩	358,974	Þ	6,638
10 1930 8 1935 8 1940 8 1945 8 1950 8 1955 8 1955 8 1960 47 1970 47 1975 47 1980 47 1995 47 1995 47 2440	Computer EquipHardware(Post Mar. 22/04)	)						\$	-							\$	-	\$	-
8 1935 8 1940 8 1945 8 1950 8 1955 8 1955 8 1960 47 1970 47 1975 47 1980 47 1985 47 1995 47 2440	Computer EquipHardware(Post Mar. 19/07)	)						\$	-							\$	-	\$	-
8 1940 8 1945 8 1950 8 1955 8 1955 8 1960 47 1970 47 1975 47 1980 47 1995 47 1995 47 2440	Transportation Equipment	\$	1,886,565	\$	-	\$	-	\$	1,886,565	-5	1,562,244	-\$	83,137	\$	-	-\$	1,645,381	\$	241,184
8 1945 8 1950 8 1955 8 1955 8 1960 47 1970 47 1980 47 1985 47 1990 47 1995 47 2440	Stores Equipment	\$	-	\$	-	\$	-	\$	-	9	-	\$	-	\$	-	\$	-	\$	-
8 1950 8 1955 8 1955 8 1960 47 1970 47 1975 47 1980 47 1985 47 1995 47 1995 47 2440	Tools, Shop & Garage Equipment	\$	365,317	\$	196	\$	-	\$	365,513	-5	306,443	-\$	12,669	\$	-	-\$	319,112	\$	46,401
8 1955 8 1955 8 1960 47 1970 47 1975 47 1980 47 1985 47 1990 47 1995 47 2440	Measurement & Testing Equipment	\$		\$	-	\$	-	\$	-	5	-	\$	-	\$	-	\$	-	\$	-
8 1955 8 1960 47 1970 47 1975 47 1980 47 1985 47 1990 47 1995 47 2440	Power Operated Equipment	\$	-	\$	-	\$	-	\$	-	5	-	\$	-	\$	-	\$	-	\$	-
8 1955 8 1960 47 1970 47 1975 47 1980 47 1985 47 1990 47 1995 47 2440	Communications Equipment	\$	35,831	\$	-	\$	-	\$	35,831	-5	23,200	-\$	1,545	\$	-	-\$	24,745	\$	11,086
8 1960 47 1970 47 1975 47 1980 47 1985 47 1990 47 1995 47 2440	Communication Equipment (Smart Meters)	Ť		Ť		Ť		\$	-	Ť		Ť	1,010	Ť		\$		\$	
47 1970 47 1975 47 1980 47 1985 47 1990 47 1995 47 2440	Miscellaneous Equipment	\$		\$		\$	-	\$	-	5		\$		s		\$	-	ŝ	-
47 1975 47 1980 47 1985 47 1990 47 1995 47 2440	Load Management Controls Customer	Ψ		Ť		<u> </u>		Ψ.		-	<u> </u>	Ť		Ť		Ť		Ť	
47 1980 47 1985 47 1990 47 1995 47 2440	Premises Premises	\$	-	\$	-	\$	-	\$	-	5	-	\$	-	\$	-	\$	-	\$	-
47 1985 47 1990 47 1995 47 2440	Load Management Controls Utility Premises	\$	-	\$	-	\$	-	\$	-	5		\$	-	\$	-	\$	-	\$	-
47 1990 47 1995 47 2440	System Supervisor Equipment	\$	-	\$	-	\$	-	\$	-	5		\$	-	\$	-	\$	-	\$	-
47 1995 47 2440	Miscellaneous Fixed Assets	\$	15	\$	-	\$	-	\$	15	5		-\$	15	\$	-	-\$	15	-\$	C
47 2440	Other Tangible Property	\$	-	\$	-	\$	-	\$	-	5		\$		\$	-	\$	-	\$	
	Contributions & Grants	-\$	3,871,421	-\$	445,527	\$	-	-\$	4,316,948	5	1,064,210	\$	165,320	\$	-	\$	1,229,529	-\$	3,087,419
2005	Deferred Revenue <sup>5</sup>							\$	-							69	-	\$	
	Property Under Finance Lease <sup>7</sup>							\$	-							\$	-	\$	-
	Sub-Total	\$	22,628,507	\$	339,087	\$	-	\$	22,967,594	-5	14,973,004	-\$	858,089	\$	-	-\$	15,831,094	\$	7,136,501
	Less Socialized Renewable Energy Generation Investments (input as negative)	,	, ,	Ţ					, ,		, , , , , ,						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		, , , , ,
	Less Other Non Rate-Regulated Utility	1						\$	-	H						\$	-	\$	-
	Assets (input as negative)							\$	-							\$	-	\$	-
	Total PP&E	\$	22,628,507	\$	339,087	\$	-	\$	22,967,594	~	14,973,004	-\$	858,089	\$		\$	15,831,094	\$	7,136,501
	Depreciation Expense adj. from gain or I	loss	on the retire	men			of like	ass		cah	le <sup>6</sup>	Ι							

		Less: Fully Allocated Depreciation	
10	Transportation	Transportation -\$	83,137
8	Stores Equipment	Stores Equipment -\$	1,545
47	Deferred Revenue	Deferred Revenue	
		Net Depreciation\$	773,407

### Accounting Standard CGAAP Year 2013

						Cos	st				Ĺ		Acc	umulated l	Depre	ciation				
CCA Class <sup>2</sup>	OEB Account <sup>3</sup>	Description <sup>3</sup>		Opening Balance	A	dditions <sup>4</sup>	Dis	posals <sup>6</sup>		Closing Balance		Opening Balance	4	dditions	Disp	osals <sup>6</sup>		Closing Balance		Net Book Value
	1609	Capital Contributions Paid							\$	-							\$	-	\$	
12	1611	Computer Software (Formally known as	_	044.004	s	0.740	_		_	040 707	Ι.		-\$	40.004	s			050.050	•	0.504
050	4040	Account 1925) Land Rights (Formally known as Account	\$	241,021	\$	2,716	\$	-	\$	243,737	7	\$ 230,897	-\$	19,361	\$	-	-\$	250,258	-\$	6,521
CEC	1612	1906)	\$	2,945	\$	-	\$	-	\$	2,945	-3	\$ 2,725	\$	-	\$	-	-\$	2,725	\$	220
N/A	1805	Land	\$	2,112	\$	-	\$	-	\$	2,112		-	\$	-	\$	-	\$	-	\$	2,112
47	1808	Buildings							\$	-							\$	-	\$	-
13	1810	Leasehold Improvements	\$	-	\$		\$	-	\$	-	**		\$	-	\$		\$	-	\$	-
47	1815	Transformer Station Equipment >50 kV	\$	-	\$		\$	-	\$	-	**		\$	-	\$		\$	-	\$	-
47	1820	Distribution Station Equipment <50 kV	\$	142,098	\$	-	\$	-	\$	142,098	-3		-\$	62	\$	-	-\$	141,076	\$	1,022
47	1825	Storage Battery Equipment	\$	-	\$	-	\$	-	\$	-			\$	-	\$	-	\$	-	\$	-
47	1830	Poles, Towers & Fixtures	\$	912,587	\$	88,785	\$	-	\$	1,001,372	~		-\$	18,672	\$	-	-\$	252,321	\$	749,052
47	1835	Overhead Conductors & Devices	\$	6,381,164	\$	76,806	\$	-	\$	6,457,970	-3		-\$	36,380	\$	-	-\$	4,590,803	\$	1,867,166
47	1840	Underground Conduit	\$	1,375,872	\$	425,196	\$	-	\$	1,801,068	-3			28,583	\$	-	-\$	325,066	\$	1,476,002
47	1845	Underground Conductors & Devices	\$	7,476,397	\$	440,764	\$	-	\$	7,917,161	-5		-\$	91,845	\$	-	-\$	4,906,798	\$	3,010,363
47	1850	Line Transformers	\$	5,727,767	\$	260,570	\$	-	\$	5,988,337	-5			72,296		-	-\$	3,603,987	\$	2,384,349
47	1855	Services (Overhead & Underground)	\$	772,791	\$	99,790	\$	-	\$	872,581	- 4		-\$	32,917	\$		-\$	200,281	\$	672,300
47	1860	Meters	\$	941,352	\$	9,501		516,664	\$	434,189	-5		-\$	37,118		83,233	-\$	37,118	\$	397,071
47	1860	Meters (Smart Meters)	\$	912,143	\$	24,695	\$	-	\$	936,838	3		-\$	128,350	\$	-	-\$	128,350	\$	808,488
N/A	1905	Land	\$	171,765	\$	-	\$	-	\$	171,765	3		\$		\$	-	\$		\$	171,765
47	1908	Buildings & Fixtures	\$	664,871	\$	-	\$	-	\$	664,871	-5		-\$	14,490	\$	-	-\$	361,067	\$	303,804
13	1910	Leasehold Improvements	\$	- 040.054	\$		\$	-	\$	- 045 477			\$		\$	-	\$	- 040 407	\$	- 00.750
8	1915 1915	Office Furniture & Equipment (10 years)	\$	242,954	\$	2,223	\$	-	\$	245,177	77	\$ 211,554	-\$	6,873	\$	-	-\$ \$	218,427	\$	26,750
10	1915	Office Furniture & Equipment (5 years)	\$	205 040	•	0.405	•		\$	- 007 777	- 3	250.074	•	F 007			-S	004.044	\$	- 0.000
10	1920	Computer Equipment - Hardware	\$	365,612	\$	2,165	\$	-	\$	367,777	13	\$ 358,974	-\$	5,837	\$	-	ş	364,811	\$	2,966
45	1920	Computer EquipHardware(Post Mar. 22/04)							\$	-							\$	-	\$	-
50	1920	Computer EquipHardware(Post Mar. 19/07)							\$	-							\$	-	\$	-
10	1930	Transportation Equipment	\$	2,127,749	\$	30,000	-\$ 1,	891,065	\$	266,684	1		-\$	66,861	\$ 1,6	645,381	-\$	66,861	\$	199,823
8	1935	Stores Equipment	\$	-	\$	-	\$	-	\$	-	*		\$	-	\$	-	\$	-	\$	-
8	1940	Tools, Shop & Garage Equipment	\$	365,513	\$	15,400	\$	-	\$	380,913	~		-\$	13,361	\$	-	\$	332,473	\$	48,440
8	1945	Measurement & Testing Equipment	\$	-	\$	-	\$	-	\$	-			\$	-	\$	-	\$	-	\$	-
8	1950	Power Operated Equipment	\$	-	\$	-	\$	-	\$	-			\$	-	\$	-	\$	-	\$	-
8	1955	Communications Equipment	\$	35,831	\$	275	\$	-	\$	36,106	~	24,745	-\$	1,483	\$	-	-\$	26,228	\$	9,878
8	1955	Communication Equipment (Smart Meters)							\$	-	L						\$	-	\$	-
8	1960	Miscellaneous Equipment	\$	-	\$	-	\$	-	\$	-	,	-	\$	-	\$	-	\$	-	\$	-
	1970	Load Management Controls Customer	١.				١.		١.		Ш	_					١.			
47		Premises	\$	-	\$	-	\$	-	\$	-	-	-	\$	-	\$	-	\$	-	\$	-
47	1975	Load Management Controls Utility Premises	\$	-	\$	-	\$	-	\$	-		-	\$	-	\$	-	\$	-	\$	-
47	1980	System Supervisor Equipment	\$	-	\$	-	\$	-	\$	-	**		\$	-	\$	-	\$	-	\$	-
47	1985	Miscellaneous Fixed Assets	\$	15	\$	-	\$	-	\$	15	~/		\$	-	\$	-	-\$	15	-\$	0
47	1990	Other Tangible Property	\$	-	\$	-	\$	-	\$	-	**	-	\$	-	\$	-	\$	-	\$	-
47	1995	Contributions & Grants							\$	-							\$	-	\$	-
47	2440	Deferred Revenue <sup>5</sup>	-\$	4,316,948	-\$	1,175,443	\$	-	-\$	5,492,391		1,229,529	\$	197,739	\$	-	\$	1,427,268	-\$	4,065,123
	2005	Property Under Finance Lease <sup>7</sup>							\$	-							\$	-	\$	-
		Sub-Total	\$	24,545,609	\$	303,443	-\$ 2,	407,729	\$	22,441,323	Ÿ	15,733,260	-\$	376,750	\$ 1,7	728,614	φ	14,381,396	\$	8,059,927
		Less Socialized Renewable Energy Generation Investments (input as negative)																		
		Less Other Non Rate-Regulated Utility							\$	-	+						\$	-	\$	<u> </u>
		Assets (input as negative)		04.545.0	_	200 4:-	0.5	107.70-	\$	-	Ц.	45 700 5	Ļ	070 77-			\$	-	\$	
		Total PP&E		,,						22,441,323			-\$	376,750	\$ 1,7	728,614	-\$	14,381,396	\$	8,059,927
		Depreciation Expense adj. from gain or lo	oss o	n the retire	mer	nt of assets	(poo	l of like	ass	ets), if applic	cab	le°	L		4					
		Total											-\$	376,750	J					
											,	ess: Fully Alloc	ated	Denreciatio	n					
												oo. I ully AllOU	atou	Soprovide	••					

		Less: Fully Allocated Depreciation	
10	Transportation	Transportation -\$	66,861
8	Stores Equipment	Stores Equipment -\$	1,483
47	Deferred Revenue	Deferred Revenue	
		Net Depreciation\$	308,406

### Accounting Standard CGAAP Year 2014

		T	_			Cos	st		_		L		Acc	umulated I	Depr	eciation			_	
CCA Class <sup>2</sup>	OEB 3	3		Opening	١.	4		6		Closing		Opening	١.		<u>.</u> .	6		Closing		Net Book
Class -	Account 3	Description 3	-	Balance	Ac	iditions 4	DIS	posals 6	•	Balance	H	Balance	А	dditions	DIS	posals 6		Balance		Value
	1609	Capital Contributions Paid	-						\$	-	$\vdash$						\$		\$	
12	1611	Computer Software (Formally known as Account 1925)	s	243,737	\$	13,313	\$	_	\$	257,050	-\$	250,258	.0	2,851	s	_	-\$	253,109	s	3,941
		Land Rights (Formally known as Account	Ψ	240,707	Ψ	10,010	Ψ		Ψ	201,000	Ψ	200,200	Ψ	2,001	Ψ		Ψ	200,100	Ÿ	0,041
CEC	1612	1906)	\$	2,945	\$	_	\$	_	\$	2,945	-\$	2,725	\$	_	s	_	-\$	2,725	s	220
N/A	1805	Land	\$	2,112	\$	-	\$	-	\$	2,112	\$		\$	-	\$		\$	-,:	\$	2,112
47	1808	Buildings	Ť		Ť		Ť		\$		Ť		Ť		*		\$	-	\$	
13	1810	Leasehold Improvements	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	s		\$	-	\$	-
47	1815	Transformer Station Equipment >50 kV	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	_
47	1820	Distribution Station Equipment <50 kV	\$	142,098	\$	-	\$	-	\$	142,098	-\$		-\$	62	\$		-\$	141,138	ŝ	960
47	1825	Storage Battery Equipment	\$	-	\$	-	\$	-	\$	-	\$		\$		\$		\$	-	\$	-
47	1830	Poles, Towers & Fixtures	\$	1,001,372	\$	35,549	\$	-	\$	1,036,921	-\$		-\$	20,053	\$		-\$	272,374	\$	764.548
47	1835	Overhead Conductors & Devices	\$	6,457,970	\$	16,269	\$	-	\$	6,474,239	-\$		-\$	37,156	\$	-	-\$	4,627,959	\$	1,846,279
47	1840	Underground Conduit	\$	1,801,068	\$	179,440	\$	-	\$	1,980,508	-\$			34,629		-	-\$	359.695	\$	1,620,813
47	1845	Underground Conductors & Devices	\$	7,917,161	\$	324,572	\$	-	\$	8,241,733	-\$			101,411			-\$	5,008,209	\$	3,233,524
47	1850	Line Transformers	\$	5,988,337	\$	184,743	\$	-	\$	6,173,080	-\$		-\$	77,718			-\$	3.681.705	\$	2,491,374
47	1855	Services (Overhead & Underground)	\$	872,581	\$	96,768	\$		\$	969,349	-\$			36,848	\$		-\$	237,129	\$	732.220
47	1860	Meters	\$	434,189	\$	9,198	\$		\$	443,387	-\$			37,637	\$		-\$	74,755	\$	368,632
47	1860	Meters (Smart Meters)	\$	936,838	\$	21.147	\$		\$	957,985	-\$		-ş -\$	130,642	\$		-s	258,992	\$	698,993
N/A	1905	Land	\$	171,765	\$	21,147	\$		\$	171,765	\$		-ş \$	130,642	\$		\$	230,992	\$	171,765
47	1903		\$		\$	336	-		\$	665,207	-\$		φ -\$	14,493			-\$		\$	289,647
13	1908	Buildings & Fixtures Leasehold Improvements	\$	664,871	\$	330	\$		\$	000,207	-5 \$		-> \$	14,493	\$		\$	375,560	\$	289,647
8	1910		\$	245,177	\$	140	\$	-	\$	245,317	-\$		-\$	6,651	\$		-\$	225,078	\$	20,239
8	1915	Office Furniture & Equipment (10 years)	Ф	245,177	Э	140	Þ	-	\$	245,317	-9	218,427	-2	1,001	Þ	-	-> \$	225,078	\$	20,239
10	1915	Office Furniture & Equipment (5 years)	\$	007 777	\$	11.279	_		\$	379.056	_	004.044			_		-\$	369.388	\$	9,668
10	1920	Computer Equipment - Hardware	\$	367,777	\$	11,279	\$	-	\$	379,056	-\$	364,811	-\$	4,577	\$	-	-\$	369,388	\$	9,668
45	1920	Computer EquipHardware(Post Mar. 22/04)							\$	-							\$	-	\$	-
50	1920	Computer EquipHardware(Post Mar. 19/07)							\$	-							\$	-	\$	-
10	1930	Transportation Equipment	\$	266,684	\$	92,468	-\$	1,200	\$	357,952	-\$	66,861	-\$	68,707	\$	-	-\$	135,568	\$	222,384
8	1935	Stores Equipment	\$	-	\$		\$		\$	-	\$		\$	-	\$	-	\$	-	\$	-
8	1940	Tools, Shop & Garage Equipment	\$	380,913	\$	916	\$		\$	381,829	-\$	332,473	-\$	11,912	\$	-	-\$	344,385	\$	37,444
8	1945	Measurement & Testing Equipment	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
8	1950	Power Operated Equipment	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
8	1955	Communications Equipment	\$	36,106	\$	40	\$	-	\$	36,146	-\$	26,228	-\$	1,435	\$	-	-\$	27,663	\$	8,483
8	1955	Communication Equipment (Smart Meters)							\$	-	Г						\$	-	\$	-
8	1960	Miscellaneous Equipment	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
	1970	Load Management Controls Customer									Т									
47		Premises	\$	-	\$	-	\$	-	\$	-	\$	-	\$	•	\$	-	\$	-	\$	-
47	1975	Load Management Controls Utility Premises							١.	I							١.		١.	
			\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
47	1980	System Supervisor Equipment	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	
47	1985	Miscellaneous Fixed Assets	\$	15	\$	-	\$	-	\$	15	-\$		\$	-	\$	-	-\$	15	-\$	0
47	1990	Other Tangible Property	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
47	1995	Contributions & Grants							\$	-	_						\$	-	\$	-
47	2440	Deferred Revenue <sup>5</sup>	-\$	5,492,391	-\$	603,122	\$	-	-\$	6,095,513	\$	1,427,268	\$	233,310	\$	-	\$	1,660,578	-\$	4,434,935
	2005	Property Under Finance Lease <sup>7</sup>							\$	<u>-</u>							\$		\$	
		Sub-Total	\$	22,441,323	\$	383,056	-\$	1,200	\$	22,823,179	-\$	14,381,396	-\$	353,472	\$	-	-\$	14,734,868	\$	8,088,311
		Loss Socialized Ponowable Energy																	Г	
	ı	Less Socialized Renewable Energy Generation Investments (input as negative)							1	I							l		1	
			"						\$	<u>-</u>	L						\$	-	\$	-
		Generation investments (input as negative)																		
		Less Other Non Rate-Regulated Utility																		
									\$	-							\$	-	\$	_
		Less Other Non Rate-Regulated Utility	\$	22,441,323	\$	383,056	-\$	1,200	\$	22,823,179	-\$	14,381,396	-\$	353,472	\$		\$	14,734,868	\$	8,088,311
		Less Other Non Rate-Regulated Utility Assets (input as negative)											-\$	353,472	\$			14,734,868		- 8,088,311

		Less: Fully Allocated Depreciation	
10	Transportation	Transportation -\$	68,707
8	Stores Equipment	Stores Equipment -\$	1,435
47	Deferred Revenue	Deferred Revenue	
		Net Depreciation\$	283,330

### Accounting Standard Year MIFRS 2015

			Cost			۱ſ		Ac	cumulated [	Depreciation										
CCA	OEB	Description <sup>3</sup>	(	Opening	Add	litions 4	Disp	osals <sup>6</sup>		Closing	lF	Opening	-	Additions	Dis	oosals <sup>6</sup>		Closing	1	Net Book
	1609	Capital Contributions Paid							\$		П						\$	-	\$	-
12	1611	Computer Software (Formally known as									П									
	1011	Account 1925)	\$	257,050	\$	2,201	\$	-	\$	259,251	-3	253,109	-\$	3,774	\$	-	-\$	256,883	\$	2,368
CEC	1612	Land Rights (Formally known as Account	\$	2,945	\$	-	\$	-	\$	2,945	-5	2,725	\$	-	\$	-	-\$	2,725	\$	220
N/A	1805	Land	\$	2,112	\$	-	\$	-	\$	2,112		-	\$	-	\$	-	\$	-	\$	2,112
47	1808	Buildings							\$		П						\$	-	\$	-
13	1810	Leasehold Improvements	\$		\$	-	\$	-	\$		1	-	\$	-	\$	-	\$	-	\$	-
47	1815	Transformer Station Equipment >50 kV	\$	-	\$	-	\$	-	\$	-		-	\$	-	\$	-	\$	-	\$	-
47	1820	Distribution Station Equipment <50 kV	\$	142,098	\$	-	\$	-	\$	142,098	-5	141,138	-\$	62	\$	-	-\$	141,200	\$	898
47	1825	Storage Battery Equipment	\$	-	\$	-	\$	-	\$	-	1	-	\$	-	\$	-	\$	-	\$	-
47	1830	Poles, Towers & Fixtures	\$	1,034,672	\$	52,492	\$	-	\$	1,087,164	-3	272,374	-\$	21,031	\$	-	-\$	293,405	\$	793,759
47	1835	Overhead Conductors & Devices	\$	6,474,239	\$	27,991	\$	-	\$	6,502,230	-3	4,627,959	-\$	37,525	\$	-	-\$	4,665,484	\$	1,836,745
47	1840	Underground Conduit	\$	1,953,364	\$	263,064	\$	-	\$	2,216,428	-5			39,054	\$	-	-\$	398,749		1,817,679
47	1845	Underground Conductors & Devices	\$	8,197,561	\$	126,314	\$	-	\$	8,323,875	-5			107,047	\$	-	-\$	5,115,256	\$	3,208,619
47	1850	Line Transformers	\$	6,125,631	\$	345,857	\$	-	\$	6,471,488	-5	3,681,705		84,201	\$	-	-\$		\$	2,705,582
47	1855	Services (Overhead & Underground)	\$	932,126	\$	98,936	\$		\$	1.031.062	-5			40,762	\$		-\$	277.891		753,171
47	1860	Meters	\$	425,131	\$	7,690	\$		\$	432,821	-3			37,884	\$		-\$	112,639	\$	320,182
47	1860	Meters (Smart Meters)	\$	957,985	\$	366,021	\$	-	\$	1.324.006	-5			132,244	\$	-	-\$		\$	932,770
N/A	1905	Land	\$	171,765	\$	-	\$	-	\$	171.765	-		\$	.02,211	\$	-	\$	-	\$	171,765
47	1908	Buildings & Fixtures	\$	665,207	\$	236	\$	-	\$	665,443	-3			14,499	\$		-\$	390,059	\$	275,384
13	1910	Leasehold Improvements	\$		\$	-	9	-	\$	-	1		\$	14,455	\$		\$	-	\$	270,004
8	1915	Office Furniture & Equipment (10 years)	\$	245,317	\$	7,675	\$		\$	252.992	-3			5,846	ψ ¢		-\$	230,924	\$	22,068
8	1915	Office Furniture & Equipment (10 years)	Ψ	240,017	Ψ	7,073	φ		\$	232,332	P	223,070	-φ	3,040	Ψ		\$	230,924	\$	22,000
10	1920	Computer Equipment - Hardware	\$	379,056	•	24.709	6		\$	403,765		369,388	6	7.020	6		э -\$	376,408	ş S	27,357
10	1920	Computer Equipment - Hardware	Э	379,056	Þ	24,709	Þ		Þ	403,765	- 5	309,388	-2	7,020	Þ		-φ	376,408	)	21,351
45	1920	Computer EquipHardware(Post Mar. 22/04)							\$	-							\$	-	\$	-
50	1920	Computer EquipHardware(Post Mar. 19/07)							s	_							s	_	s	_
10	1930	Transportation Equipment	\$	357,952	\$	-	\$	-	\$	357.952	-3	135,568	-\$	44,440	\$	-	-\$	180.008	\$	177,944
8	1935	Stores Equipment	\$	001,002	\$		\$	-	\$	301,332	1	100,000	\$		\$		\$	100,000	\$	177,544
8	1940	Tools, Shop & Garage Equipment	\$	381,829	\$	4,107	\$		\$	385,936	-3	344,385		9,369	φ		-\$	353,754	\$	32,182
8	1945	Measurement & Testing Equipment	\$	301,023	\$	4,107	\$		\$	303,330	-	344,303	\$	9,309	φ		\$	333,734	\$	- 32,102
8	1950	Power Operated Equipment	\$		\$		9		\$		3	y .	\$		¢.		\$		\$	
8	1955	Communications Equipment	\$	36,146	\$	727	\$		\$	36,873	-3		-\$	1,450	\$		-\$	29,113	\$	7,760
8	1955	Communications Equipment (Smart Meters)	Φ	30, 140	φ	121	Ф		\$	- 30,073	1	21,003	-φ	1,450	φ		-φ \$	29,113	\$	- 7,760
8	1960	Miscellaneous Equipment	\$		\$		s		\$	-			s		s		\$	-	\$	
0	1300	Load Management Controls Customer	Ψ		Ψ		φ		Ψ		H,	-	φ		Ψ		Ψ		Ψ	
47	1970	Premises	\$	_	\$	_	\$	_	\$	_	ΙΙ.		\$		s		\$	_	s	_
41		Fielilises	Ф		φ		Ф		ą.	-	1	-	à	-	φ		Φ	-	à	
47	1975	Load Management Controls Utility Premises	\$				_		١,		Н,				_		_		١,	
				-	\$		\$		\$	-	H	-	\$	-	\$	-	\$	-	\$	-
47	1980	System Supervisor Equipment	\$		\$	-	\$	-	\$		3		\$	-	\$	-	\$	-	\$	
47	1985	Miscellaneous Fixed Assets	\$	15		-	\$	-	\$	15	H	15		-	\$	-	-\$		-\$	0
47	1990	Other Tangible Property	\$	-	\$	-	\$	-	\$	-	H	-	\$	-	\$	-	\$	-	\$	-
47	1995	Contributions & Grants							\$	-	н		L				\$	-	\$	-
47	2440	Deferred Revenue <sup>5</sup>	-\$	6,095,513	-\$	247,033	\$	-	-\$	6,342,546	1 5	1,660,578	\$	250,313	\$	-	\$	1,910,891	-\$	4,431,655
	2005	Property Under Finance Lease <sup>7</sup>							\$	-							\$	-	\$	-
		Sub-Total	\$	22,646,686	\$ 1	,080,987	\$	-	\$	23,727,673	:	14,734,868	-\$	335,895	\$	-	-\$	15,070,763	\$	8,656,910
		Less Socialized Renewable Energy Generation Investments (input as negative)															6			_
		Less Other Non Rate-Regulated Utility							\$	-	Н				-		\$	-	\$	-
											Ш						s		s	
		Assets (input as negative)		20.040.000		000.00=			\$		Η.	44704600		225 005	-		7	45.070.700	-	
		Total PP&E		22,646,686				-		23,727,673			->	335,895	\$	-	-\$	15,070,763	\$	8,656,910
		Depreciation Expense adj. from gain or le	oss o	n the retire:	ment (	ot assets	(pool	of like	ass	ets), if applic	cab	le"			1					
$\longrightarrow$		Total								,			-\$	335,895	1					

		Less: Fully Allocated Depreciation
10	Transportation	Transportation -\$ 44,440
8	Stores Equipment	Stores Equipment -\$ 1,450
47	Deferred Revenue	Deferred Revenue
		Net Depreciation -\$ 290,005

# Accounting Standard Vear 2016

Class   Account   Description   Computer Solvers (Formally known as Account   Section   Computer Solvers (Formally known as Account   Section				Г			Cos	st				Γ		Acc	umulated I	Dep	reciation			1	
1509		-			Opening						Closing	F	Opening						Closing		Net Book
1611   Computer Software (Formally Anoma as   \$2,90,261   \$ 3,042   \$ \$ \$ 24,232   \$ 2,568,883   \$ 7,409   \$ \$ \$ \$ 264,232   \$ \$ \$ \$ 264,232   \$ \$ \$ \$ 264,232   \$ \$ \$ \$ \$ 264,232   \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Class 2				Balance	Ad	lditions 4	D	isposals <sup>6</sup>		Balance	L	Balance	1	Additions	Di	sposals <sup>6</sup>		Balance		Value
101		1609								\$	-	L						\$	-	\$	
CEC   1612   Land Rights (Formally known as Account 1969)   S. 2,946   S. S. S. 2,946   S. S. S. 2,946   S. S. S. 2,946   S. S. S. 2,947   S. S. S. S. S. S. S. N. N. A. 1980   Land   S. 2,112   S.	12	1611		١.		_		١.				1.								١.	
No.   1806				\$	259,251	\$	35,042	\$	-	\$	294,293	-13	\$ 256,883	-\$	7,409	\$	-	-\$	264,292	\$	30,001
No.	CEC	1612			0.045	•		,		•	0.045	Ι.	n 0.705						0.705		200
47   1808   Sulidings   Suli	NI/A	4005				-	-	¥	-	¥		- 13			-	Ψ.	-			_	220
1910   LeaseHold Improvements   S				Ф	2,112	Ф	-	ф	-		,	P	<b>-</b>	Ф		Þ					
47				6		¢.		6				+	•	6		6				_	-
47				_		•						_	•			_			-	_	
47   1825   Storage Battery Equipment   \$   \$   \$   \$   \$   \$   \$   \$   \$					142.000			·			142.000				- 60				141 262	-	836
## 1830 Poles, Towers & Fixtures					142,090	•					142,090					_					030
47					1 097 163						1 124 019					_					818.478
47																					1,821,523
47																					1,982,565
47																					3,347,688
47														•						٠	2,749,599
47   1660   Meters   S   432,821   S   20,633   S   S   453,454   S   112,640   S   38,660   S   S   151,330   S   3				-																	791.001
47				_		•		·													302,124
NA				-				·								-					800,915
1908															102,007	\$					82,399
13   1910   Leasehold Improvements   \$   \$   \$   \$   \$   \$   \$   \$   \$														-	12 081	\$					165,222
8					-				240,100		+10,200				-		101,514		201,000		- 100,222
8					252.992		40.795	7	-		293.787				6.891	Ψ.	-		237.815		55,972
10   1920   Computer Equipment - Hardware   \$   403,764   \$   24,058   \$   .   \$   376,408   \$   11,264   \$   .   \$   387,672   \$   \$   \$   \$   \$   \$   \$   \$   \$				<u> </u>	202,002	Ψ	10,700	Ť		•	-	Ť	200,02.	Ť	0,001	Ť					
45 1920 Computer EquipHardware(Post Mar. 19/07)  50 1920 Computer EquipHardware(Post Mar. 19/07)  10 1930 Transportation Equipment \$ 357,952 \$ 26,310 \$ \$ 384,262 \$ \$ 180,008 \$ 36,852 \$ \$ 216,860 \$ 1 \$ 8 1935 Stores Equipment \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$				\$	403.764	\$	24.058	\$	-	+	427.822	13	\$ 376,408	-\$	11.264	\$	-		387.672		40.150
S				Ť	,	_	,	Ť		-	,	т	,	Ť	,	Ť		Ť	,	Ť	,
10   1930   Transportation Equipment   \$   357,952   \$   26,310   \$   \$   \$   \$   \$   \$   \$   \$   \$	45	1920	Computer EquipHardware(Post Mar. 22/04)							\$	-							\$	-	\$	-
10   1930   Transportation Equipment   \$   357,952   \$   26,310   \$   \$   \$   \$   \$   \$   \$   \$   \$	50	1000	0 . 5 . 11					Т		Ť		t						Ť		Ť	
8	50	1920	Computer EquipHardware(Post Mar. 19/07)							\$	-							\$	-	\$	-
8	10	1930	Transportation Equipment	\$	357,952	\$	26,310	\$	-	\$	384,262	-3	\$ 180,008	-\$	36,852	\$	-	-\$	216,860	\$	167,402
8	8	1935	Stores Equipment	\$	-	\$	-	\$	-	\$	-	:	\$ -	\$	-	\$	-	\$	-	\$	-
8	8	1940	Tools, Shop & Garage Equipment	\$	385,936	\$	5,647	\$	-	\$	391,583	-3	\$ 353,753	-\$	8,859	\$	-	-\$	362,612	\$	28,970
8   1955   Communications Equipment   \$   36,872   \$   \$   \$   \$   \$   \$   \$   \$   \$	8	1945	Measurement & Testing Equipment	\$	-	\$	-	\$	-	\$	-	1	\$ -	\$	-	\$	-	\$	-	\$	-
8	8	1950	Power Operated Equipment	\$	-	\$	-	\$	-	\$		- 3	\$ -	\$	-	\$	-	\$	-	\$	-
8	8	1955	Communications Equipment	\$	36,872	\$	-	\$	-	\$	36,872	- 3	\$ 29,113	-\$	1,357	\$	-	-\$	30,470	\$	6,403
1970   Load Management Controls Customer   \$ - \$ - \$ - \$ - \$ - \$ - \$   \$ - \$   \$ - \$   \$	8	1955	Communication Equipment (Smart Meters)							\$	-							\$	-	\$	-
47	8	1960	Miscellaneous Equipment	\$	-	\$	-	\$	-	\$	-		\$ -	\$	-	\$	-	\$	-	\$	-
47		1070	Load Management Controls Customer									Г									
1980   System Supervisor Equipment   \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	47	1970	Premises	\$	-	\$	-	\$	-	\$	-		\$ -	\$	-	\$	-	\$	-	\$	-
1980   System Supervisor Equipment   \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	47	1075	Load Management Controls Litility Premises									Г									
47	41		-	\$	-	\$	-	\$	-	\$	-	- 3	\$ -	\$	-	\$	-	\$	-	\$	-
47   1990   Other Tangible Property   \$   \$   \$   \$   \$   \$   \$   \$   \$				\$			-	\$	-	\$		_	7		-	\$				\$	-
47   1995				\$	15	\$	-	\$	-	\$	15	-3	\$ 15	\$	-	\$	-	\$	15	\$	-
47 2440 Deferred Revenue <sup>5</sup> \$ 6,342,546 \$ 438,399 \$ - \$ 6,780,945 \$ 1,910,892 \$ 264,022 \$ - \$ 2,174,914 \$ 4,6 \$ 2005 Property Under Finance Lease <sup>7</sup> \$ \$ - \$				7	-		-	\$			-				-				-		-
2005   Property Under Finance Lease <sup>7</sup>   \$ 23,727,673 \$ 460,458 \$ 338,521 \$ 23,849,611 \$ 15,070,763 \$ 343,271 \$ 151,974 \$ 15,262,060 \$ 8,5		1995	Contributions & Grants	\$	-	\$	-	\$	-	\$	-		\$ -	\$	-	\$	-	\$	-	\$	-
Sub-Total \$ 23,727,673 \$ 460,458 \$ 338,521 \$ 23,849,611 \$ 15,070,763 \$ 343,271 \$ 151,974 \$ 15,262,060 \$ 8,5  Less Socialized Renewable Energy Generation Investments (input as negative)  Less Other Non Rate-Regulated Utility Assets (input as negative)  Total PP&E \$ 23,727,673 \$ 460,458 \$ 388,521 \$ 23,849,611 \$ 15,070,763 \$ 343,271 \$ 151,974 \$ 15,262,060 \$ 8,5  Depreciation Expense adj. from gain or loss on the retirement of assets (pool of like assets), if applicable 6	47	2440	Deferred Revenue <sup>5</sup>	-\$	6,342,546	-\$	438,399	\$	-	-\$	6,780,945	[	\$ 1,910,892	\$	264,022	\$	-	\$	2,174,914	-\$	4,606,031
Sub-Total   \$ 23,727,673 \$ 460,458 \$ 338,521 \$ 23,849,611 \$ \$ 15,070,763 \$ 343,271 \$ 151,974 \$ 15,262,060 \$ 8,5		2005	Property Under Finance Lease <sup>7</sup>							\$	-	Г						\$	-	\$	-
Ceneration Investments (input as negative)   \$ -   \$   \$ -   \$   \$   \$   \$   \$   \$			Sub-Total	\$	23,727,673	\$	460,458	-\$	338,521	\$	23,849,611	13	\$ 15,070,763	-\$	343,271	\$	151,974	-\$	15,262,060	\$	8,587,550
Ceneration Investments (input as negative)   \$ - \$   \$ - \$			Loss Casialized Banawahla En									1									
Less Other Non Rate-Regulated Utility  Assets (input as negative)  Total PP&E \$ 23,727,673 \$ 460,458 \$ 338,521 \$ 23,849,611 \$ 5 15,070,763 \$ 343,271 \$ 151,974 \$ 15,262,060 \$ 8,5  Depreciation Expense adj. from gain or loss on the retirement of assets (pool of like assets), if applicable <sup>6</sup>																					
Assets (input as negative)   \$   \$   \$   \$   \$   \$   \$   \$   \$										\$	-	L						\$	-	\$	-
Total PP&E \$ 23,727,673 \$ 460,458 \$ 338,521 \$ 23,849,611 \$ 5 15,070,763 \$ 343,271 \$ 151,974 \$ 15,262,060 \$ 8,5  Depreciation Expense adj. from gain or loss on the retirement of assets (pool of like assets), if applicable 6												Γ									
Depreciation Expense adj. from gain or loss on the retirement of assets (pool of like assets), if applicable 5										\$	-	⊥						•	-	\$	-
			Total PP&E	\$	23,727,673	\$	460,458	-\$	338,521	\$	23,849,611	13	\$ 15,070,763	-\$	343,271	\$	151,974	-\$	15,262,060	\$	8,587,550
Total -\$ 343,271			Depreciation Expense adj. from gain or lo	oss	on the retire	men	t of assets	(pc	ool of like	ass	ets), if applic	ab	le <sup>6</sup>								
			Total											-\$	343,271						

		L	Less: Fully Allocated Depreciati	on	
10	Transp	ortation T	Transportation	-\$	36,852
8	Stores	Equipment S	Stores Equipment	-\$	1,357
47	Deferre	ed Revenue E	Deferred Revenue		
			Not Donrociation	.0	305.063

			Cost										Ac	cumulated I	Depre	ciation				
CCA	OEB		C	Opening						Closing	Г	Opening						Closing	1	Net Book
Class <sup>2</sup>	Account 3	Description <sup>3</sup>	E	Balance	Ad	lditions 4	Di	isposals 6		Balance		Balance		Additions	Dispo	osals 6		Balance		Value
	1609	Capital Contributions Paid							\$	-	Г						\$	-	\$	-
12	1611	Computer Software (Formally known as									Г									
12	1611	Account 1925)	\$	294,293	\$	2,438	\$	-	\$	296,731	-9	264,292	-\$	11,028	\$	-	-\$	275,319	\$	21,412
CEC	1612	Land Rights (Formally known as Account									Г									
CEC	1612	1906)	\$	2,945	\$	-	\$	-	\$	2,945	-9	2,725	\$	-	\$	-	-\$	2,725	\$	220
N/A	1805	Land	\$	2,112	\$	-	\$	-	\$	2,112	9	-	\$	-	\$	-	\$	-	\$	2,112
47	1808	Buildings							\$	-							\$	-	\$	-
13	1810	Leasehold Improvements	\$	-	\$	-	\$	-	\$	-	9	-	\$	-	\$	-	\$	-	\$	-
47	1815	Transformer Station Equipment >50 kV	\$	-	\$	-	\$	-	\$	-	9	-	\$	-	\$	-	\$	-	\$	-
47	1820	Distribution Station Equipment <50 kV	\$	142,098	\$	-	\$	-	\$	142,098	-9	141,262	-\$	62	\$	-	-\$	141,324	\$	774
47	1825	Storage Battery Equipment	\$	-	\$	-	\$	-	\$	-	9	-	\$	-	\$	-	\$	-	\$	-
47	1830	Poles, Towers & Fixtures	\$	1,134,018	\$	46,122	\$	-	\$	1,180,140	-9	315,540	-\$	23,168	\$	-	-\$	338,708	\$	841,431
47	1835	Overhead Conductors & Devices	\$	6,524,954	\$	19,879	\$	-	\$	6,544,833	-9	4,703,431	-\$	38,302	\$	-	-\$	4,741,734	\$	1,803,099
47	1840	Underground Conduit	\$	2,425,085	\$	162,310	\$	-	\$	2,587,395	-9	442,520	-\$	47,481	\$	-	-\$	490,001	\$	2,097,394
47	1845	Underground Conductors & Devices	\$	8,574,706	\$	176,062	\$	-	\$	8,750,768	-9			117,099	\$	-	-\$	5,344,117	\$	3,406,651
47	1850	Line Transformers	\$	6,605,597	\$	203,708	\$	-	\$	6,809,305	-9			94,310	\$	-	-\$	3,950,309	\$	2,858,996
47	1855	Services (Overhead & Underground)	\$	1,113,277	\$	142,218	\$	-	\$	1,255,495	-9	322,276	-\$	48,874	\$	-	-\$	371,150	\$	884,346
47	1860	Meters	\$	453,454	\$	17,952	\$	-	\$	471,406	-9		-\$	39,773	\$	-	-\$	191,103	\$	280,303
47	1860	Meters (Smart Meters)	\$	1,324,987	\$	19,499	\$	-	\$	1,344,486	-9	524,072	-\$	133,861	\$	-	-\$	657,933	\$	686,553
N/A	1905	Land	\$	82,399	\$	-	\$	-	\$	82,399	9		\$	-	\$	-	\$	-	\$	82,399
47	1908	Buildings & Fixtures	\$		\$	-	\$	-	\$	416,288	-9	251,066	-\$	11,462	\$	-	-\$	262,527	\$	153,760
13	1910	Leasehold Improvements	\$	-	\$	-	\$	-	\$	-	9		\$	-	\$	-	\$	-	\$	-
8	1915	Office Furniture & Equipment (10 years)	\$	293,787	\$	988	\$	-	\$	294,775	-9	237,815		8,207	\$		-\$	246.022	\$	48,753
8	1915	Office Furniture & Equipment (5 years)	Ť		Ť		Ť		\$	-	Ť		Ť	-,	*		\$	,	\$	-
10	1920	Computer Equipment - Hardware	\$	427.822	\$	1.406	\$	-	\$	429,228	-9	387,672	-\$	13.047	s		-\$	400,719	\$	28.509
			<u> </u>	ILI ,OLL	<u> </u>	1,100	Ť		Ť	ILO,LLO	Ť	001,012	Ť	10,011	_		Ť	100,7 10	_	20,000
45	1920	Computer EquipHardware(Post Mar. 22/04)							\$	_							s	_	\$	_
50	1920	Computer EquipHardware(Post Mar. 19/07)					H		\$	_	Ħ		t				\$	-	\$	_
10	1930	Transportation Equipment	\$	384,262	\$	19,695	\$	_	\$	403,957	-9	216,860	-\$	28,814	8		-\$	245,674	\$	158,284
8	1935	Stores Equipment	\$		\$	10,000	\$		\$	-00,557	9		\$		\$		\$	-	\$	100,204
8	1940	Tools, Shop & Garage Equipment	\$	391,583	\$	3,513	\$		\$	395,096	-9		-\$	8,302	\$		-\$	370,914	\$	24,181
8	1945	Measurement & Testing Equipment	\$	-	\$	-	\$	-	\$	-	9		\$	-	\$	-	\$	-	\$	
8	1950	Power Operated Equipment	\$	_	\$		\$		\$		9		\$		\$		\$	-	\$	_
8	1955	Communications Equipment	\$	36,872	\$		\$		\$	36,872	-9		-\$	1,227	\$	-	-\$	31,697	\$	5,176
8	1955	Communication Equipment (Smart Meters)	Ť	00,012	Ť		Ť		\$	-	Ť	, 00,110	Ť	,,,,,,	•		\$		6	-
8	1960	Miscellaneous Equipment	\$	_	\$	-	\$	-	\$	-	9		\$	-	s	-	ŝ	-	\$	-
-		Load Management Controls Customer	Ψ		Ψ		Ψ		Ψ			,	Ψ		Ψ		Ψ		¥	
47	1970	Premises	\$	_	\$	_	\$	_	\$	-	9		\$		s	_	s	_	s	-
			Ť		<b>*</b>		Ť		Ψ.		Т		Ť		-		Ť		Ť	
47	1975	Load Management Controls Utility Premises	s	_	\$	_	\$	_	\$	-	9		\$		s	_	s	_	s	_
47	1980	System Supervisor Equipment	\$		\$	_	\$	-	\$		9		\$	-	\$		\$	-	\$	_
47	1985	Miscellaneous Fixed Assets	\$	15	\$	_	\$		\$	15	-9			-	\$		-\$	15	\$	_
47	1990	Other Tangible Property	\$	-	\$		\$		\$	-	9		\$		\$		S.	-	ş S	
47	1995	Contributions & Grants	\$	_	\$		\$		\$	_	9		\$		\$	-	\$	_	\$	_
47	2440	Deferred Revenue <sup>5</sup>	-\$	6.780.945	-\$	242,709	\$		-\$	7.023.654	9		•	277.644	\$		\$	2,452,558	-\$	4.571.096
-7,			Ψ	0,700,540	Ψ	242,709	Ψ		ф.	1,023,034	-	2,174,914	Ψ	211,044	φ		\$	۷,402,000	9	-,31 1,030
_	2005	Property Under Finance Lease <sup>7</sup>		00.040.044		F70.000		-	Φ		+	45.000.000	-S	247.070			-\$	45 000 400	÷	0.040.050
-		Sub-Total	*	23,849,611	\$	573,080	\$	-	\$	24,422,691	-9	15,262,060	-\$	347,372	\$		->	15,609,432	\$	8,813,259
		Less Socialized Renewable Energy															l			I
		Generation Investments (input as negative)							•											I
-									\$	-	+						\$	-	\$	-
		Less Other Non Rate-Regulated Utility							•											I
-		Assets (input as negative)		00 040 064		F70.000			\$		+	45.000.000	-	0.47.070			\$	45 000 400	\$	0.040.050
		Total PP&E		23,849,611		,		-	\$		-\$		-\$	347,372	\$	•	-\$	15,609,432	\$	8,813,259
		Depreciation Expense adj. from gain or lo	OSS O	n the retire	men	t of assets	(po	ool of like	ass	ets), if applic	ab	le°	1							
1		Total											-\$	347,372						

		Less: Fully Allocated Depreciation	
10	Transportation	Transportation -\$	28,814
8	Stores Equipment	Stores Equipment -\$	1,227
47	Deferred Revenue	Deferred Revenue	
		Not Down sight on 6	247 224

						Cos	st				L		Acc	cumulated I	Depre	eciation				
CCA	OEB	2		Opening						Closing		Opening						Closing		Net Book
Class 2	Account 3	Description <sup>3</sup>	L	Balance	Ac	iditions 4	Dis	sposals 6	Ļ	Balance	L	Balance	-	Additions	Disp	posals 6	L_	Balance	Ļ	Value
	1609	Capital Contributions Paid	L						\$	-	L						\$	-	\$	-
12	1611	Computer Software (Formally known as	١.		_		١.		١.								L		I.	
		Account 1925)	\$	296,731	\$	3,882	\$	-	\$	300,613	-\$	275,319	-\$	11,259	\$		-\$	286,578	\$	14,035
CEC	1612	Land Rights (Formally known as Account 1906)	\$	2,945	\$		\$	_	\$	2.945		2,725	\$		s	_		2,725	s	200
N/A	1805	Land	\$	2,945	\$	-	\$	-	\$	2,945	-\$ \$		\$		\$		-\$ \$	2,725	\$	220 2,112
47	1808	Buildings	φ	2,112	φ	-	Ф	-	\$	2,112	Φ	-	Φ		Ģ		\$	<del>.</del>	\$	2,112
13	1810	Leasehold Improvements	\$	_	4		\$	_	\$		\$		\$		s		\$		\$	
47	1815	Transformer Station Equipment >50 kV	\$		\$		\$	-	\$		\$		\$		\$		\$		\$	
47	1820	Distribution Station Equipment <50 kV	\$	142,098	\$		\$	-	\$	142,098	-\$		-\$	62	S		-\$	141,386	\$	713
47	1825	Storage Battery Equipment	\$	142,030	\$		\$	-	\$	142,000	\$		\$	- 02	\$	-	\$	141,500	\$	- 10
47	1830	Poles, Towers & Fixtures	\$	1,180,140	\$	49,147	\$	-	\$	1,229,287	-\$		-\$	24.227	\$	-	-\$	362.935	\$	866.352
47	1835	Overhead Conductors & Devices	\$	6,544,833	\$	27,148	\$	-	\$	6.571.981	-\$		-\$	38.694	S	-	-\$	4.780.428	\$	1,791,553
47	1840	Underground Conduit	\$	2,587,395	\$	92,701	\$	-	\$	2,680,096	-\$	, , .	-\$	50.031	\$	-	-\$	540.032	\$	2,140,064
47	1845	Underground Conductors & Devices	\$	8,750,768	\$	222,982	\$	-	\$	8,973,750	-\$		-\$	122,086	\$	-	-\$	5,466,203		3,507,548
47	1850	Line Transformers	\$	6,809,305	\$	433,855	\$	-	\$	7.243.160	-\$			102,279	\$	-	-\$	4.052.588	\$	3,190,572
47	1855	Services (Overhead & Underground)	\$	1,255,495	\$	152,918	\$	-	\$	1,408,413	-\$	-,,	-\$	54,776	\$	-	-\$	425,926	\$	982,487
47	1860	Meters	\$	471,406	\$	32,135	\$	-	\$	503,541	-\$	,	-\$	41,357	\$	-	-\$	232,459	\$	271.082
47	1860	Meters (Smart Meters)	\$	1,344,486	\$	60,301	\$	-	\$	1,404,788	-\$		-\$	137,851	\$	-	-\$	795,784		609.004
N/A	1905	Land	\$	82,399	\$	-	\$	-	\$	82,399	\$		\$	-	\$	-	\$	-	\$	82,399
47	1908	Buildings & Fixtures	\$	416,288	\$	10.121	\$	-	\$	426,409	-\$		-\$	11.563	\$	-	-\$	274.090	\$	152.319
13	1910	Leasehold Improvements	\$		\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	,	ŝ	-
8	1915	Office Furniture & Equipment (10 years)	\$	294,775	\$	2.805	\$	-	\$	297,580	-\$		-\$	8.020	\$		-\$	254.042	\$	43.538
8	1915	Office Furniture & Equipment (5 years)	Ť		-	_,	Ť		\$	-	Ť	,,	_	-,	Ť		\$		ŝ	
10	1920	Computer Equipment - Hardware	\$	429,228	\$	2,345	\$	-	\$	431,572	-\$	400,719	-\$	12,741	\$		-\$	413,460	\$	18,112
45	1920	Computer EquipHardware(Post Mar. 22/04)	Ť	,	_	_,	Ť		\$	-	Ť	,	_	,	Ť		\$	-	\$	-
									Ė		T						Ħ		Ė	
50	1920	Computer EquipHardware(Post Mar. 19/07)							\$	-							\$	-	\$	-
10	1930	Transportation Equipment	\$	403,957	\$		\$	-	\$	403,957	-\$	245,674	-\$	29,470	\$	-	-\$	275,144	\$	128,813
8	1935	Stores Equipment	\$		\$	-	\$	-	\$	-	\$	· -	\$	-	\$	-	\$	-	\$	-
8	1940	Tools, Shop & Garage Equipment	\$	395,096	\$	14,697	\$	-	\$	409,793	-\$	370,914	-\$	6,644	\$	-	-\$	377,559	\$	32,234
8	1945	Measurement & Testing Equipment	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
8	1950	Power Operated Equipment	\$	-	\$	-	\$	-	\$	-	\$	-	\$	•	\$	-	\$	-	\$	•
8	1955	Communications Equipment	\$	36,872	\$	-	\$	-	\$	36,872	-\$	31,697	-\$	1,227	\$	-	-\$	32,923	\$	3,949
8	1955	Communication Equipment (Smart Meters)							\$	-							\$	-	\$	-
8	1960	Miscellaneous Equipment	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
	1970	Load Management Controls Customer																		
47	1970	Premises	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
47	1975	Load Management Controls Utility Premises																		
		Load Management Controls Office Fremises	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
47	1980	System Supervisor Equipment	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	
47	1985	Miscellaneous Fixed Assets	\$	15	\$	-	\$	-	\$	15	-\$		\$	-	\$	-	-\$	15	\$	-
47	1990	Other Tangible Property	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-
47	1995	Contributions & Grants	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
47	2440	Deferred Revenue <sup>5</sup>	-\$	7,023,654	-\$	172,754	\$	-	-\$	7,196,408	\$	2,452,558	\$	285,953	\$	-	\$	2,738,511	-\$	4,457,897
	2005	Property Under Finance Lease <sup>7</sup>							\$	-	Г						\$	-	\$	-
		Sub-Total	\$	24,422,691	\$	932,284	\$	-	\$	25,354,975	-\$	15,609,432	-\$	366,333	\$	-	-\$	15,975,765	\$	9,379,210
		Less Socialized Renewable Energy							Г										Г	
									ĺ	I							l		1	
		Generation Investments (input as negative)							\$	-							\$	-	\$	-
		Less Other Non Rate-Regulated Utility																	Π	
									0											
		Assets (input as negative)							Ф	-							\$	-	\$	-
		Total PP&E	\$	, , ,		932,284				-,,-	-\$		-\$	366,333	\$	-	\$ -\$	15,975,765	\$	9,379,210
			\$ oss						_	-,,-		.,,	-\$	366,333 366,333	\$	-		15,975,765		9,379,210

		Less: Fully Allocated Depreciation	
10	Transportation	Transportation -	29,470
8	Stores Equipment	Stores Equipment -	1,227
47	Deferred Revenue	Deferred Revenue	
		Net Depreciation	335,636

State							Cos	st						Ac	cumulated l	Depr	eciation				
12	CCA Class <sup>2</sup>	-	Description <sup>3</sup>			Ad	dditions 4	D	isposals <sup>6</sup>						Additions	Dis	posals 6				Net Book Value
1011   Account 1925    S   300,613   S   2,386   S   S   303,011   S   286,767   S   10,224   S   S   286,802   S   6		1609	Capital Contributions Paid							\$	-	Г						\$	-	\$	-
EEC	12	1611		\$	300.613	\$	2.398	\$		\$	303.011	-5	\$ 286.578	-\$	10.284	s	-	-\$	296.862	s	6,150
NA   1920   19	050	4040		Ė	,	Ė	,	Ė		Ė		т		Ė	., .			Ė		Ė	-,
1000   Bullsings	CEC	1012	1906)	\$	2,945	\$	-	\$	-	\$	2,945	-5	\$ 2,725	\$	-	\$	-	-\$	2,725	\$	220
131   1910   Leasehold Improvements   S	N/A	1805	Land	\$	2,112	\$	-	\$	-	\$	2,112	5	-	\$	-	\$	-	\$	-	\$	2,112
1971   Transformer Station Equipment + 50 kV   \$ 14,000   \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$	47	1808	Buildings							\$		Г						\$	-	\$	-
1800   Distribution Station Equipment	13	1810	Leasehold Improvements	\$	-	\$	-	\$	-	\$		3	-	\$	-	\$	-	\$	-	\$	-
1825   Storage Battery Equipment   S	47	1815	Transformer Station Equipment >50 kV	\$	-	\$	-	\$	-	\$	-	5	-	\$	-	\$	-	\$	-	\$	-
1800   Poles   Towers & Fixtures   \$ 1,229,287   \$ 50,332   \$ . \$ 1,279,619   \$ 362,269   \$ 23,323   \$ . \$ 380,267   \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$	47	1820	Distribution Station Equipment <50 kV	\$	142,098	\$	-	\$	-	\$	142,098	-5	141,386	-\$	62	\$	-	-\$	141,448	\$	651
1835   Oberhead Conductors & Devices   \$ 6,571,981   \$ 13,825   \$ . \$ 6,586,806   \$ 4,780,428   \$ 39,036   \$ . \$ 4,810,463   \$ 1,766   \$ 1,764	47	1825	Storage Battery Equipment	\$	-	\$	-	\$	-	\$	-	5	-	\$	-	\$	-	\$	-	\$	-
1940   Underground Conduit   S	47	1830	Poles, Towers & Fixtures	\$	1,229,287	\$	50,332	\$	-	\$	1,279,619	-5	362,935	-\$	25,332	\$	-	-\$	388,267	\$	891,352
1846   Undergound Conductors & Devices   \$ 8,973,790   \$ 264,866   \$ - \$ 9,238,616   \$ 5,664,337   \$ 3,544   \$ 7,1850   Uniformation   \$ 7,743,160   \$ 229,937   \$ - \$ 1,520,232   \$ 4,052,086   \$ 6,0071   \$ - \$ 4,683,83   \$ 3,244   \$ 7,1850   \$ 8,000   \$ 1,400,413   \$ 111,819   \$ - \$ 1,520,232   \$ 4,252,66   \$ 6,0071   \$ - \$ 4,859,97   \$ 1,034   \$ 7,741,160   \$ 2,000   \$ 1,400,413   \$ 111,819   \$ - \$ 1,520,232   \$ 425,96   \$ 6,0071   \$ - \$ 485,997   \$ 1,034   \$ 7,747   \$ 1860   Meters (Smart Meters)   \$ 1,404,788   \$ 22,520   \$ - \$ 1,427,300   \$ 7,957,744   \$ 141,992   \$ - \$ 9,777   \$ 4,989   \$ 1,404,788   \$ 1,404,788   \$ 22,520   \$ - \$ 1,427,300   \$ 7,957,744   \$ 141,992   \$ - \$ 9,777   \$ 4,989   \$ 1,404,788   \$ 1,404,	47	1835	Overhead Conductors & Devices	\$	6,571,981	\$	13,825	\$	-	\$	6,585,806	-5	4,780,428	-\$	39,036	\$	-	-\$	4,819,463	\$	1,766,342
1845   Underground Conductions & Devices   \$ 8,873.787   \$ 3,644   \$ 7 1850   Uniterfransformers   \$ 7,243,160   \$ 229,937   \$ - \$ 1,520,232   \$ 4,052,088   \$ 111,269   \$ - \$ 4,683,88   \$ - 3,273,474   \$ 1850   Meters   \$ 5,594,387   \$ 3,044   \$ 7 1860   Meters   \$ 5,594,387   \$ 3,044   \$ 7 1860   Meters   \$ 5,594,387   \$ 3,044   \$ 7 1860   Meters   \$ 5,594,387   \$ 3,044   \$ 232,499   \$ 4,005,088   \$ - \$ 2,75,088   \$ 2,75,08   \$ 2,7	47	1840	Underground Conduit	\$	2,680,096	\$	144,442	\$	-	\$	2,824,538	-5	540,032	-\$	52,402	\$	-	-\$	592,434	\$	2,232,104
1850   Line Transformers	47	1845	Underground Conductors & Devices	\$		\$	264,865	\$	-	\$	9,238,616	-5	5,466,203	-\$	128,184	\$	-	-\$	5,594,387	\$	3,644,229
1855   Serices (Oherhead & Underground)   \$ 1,408,413   \$ 111,819   \$ \$ \$ 1,520,232   \$ 232,606   \$ 60,071   \$ \$ \$ \$ \$ \$ \$ \$ \$ 275,008   \$ 247,47   \$ 1860   Meters (Smart Meters)   \$ 1,404,478   \$ 19,609   \$ \$ \$ \$ \$ 1,427,308   \$ \$ 22,520   \$ \$ \$ \$ 1,427,308   \$ \$ 29,7584   \$ 141,992   \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	47	1850		\$			292,937	\$	-								-			\$	3.372.215
1860   Meters   \$ 503,541   \$ 19,699   \$ . \$ 523,240   \$ 222,699   \$ 43,048   \$ . \$ 275,508   \$ 247, 47   1860   Meters (Smart Meters)   \$ 1,404,788   \$ 22,520   \$ . \$ 1,427,308   \$ 79,784   \$ 414,992   \$ . \$ 937,775   \$ 489     NA   1905   Land   \$ 82,399   \$ . \$ . \$ 82,399   \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$	47	1855		\$		\$		\$	-	\$							-			\$	1,034,235
1860   Meters (Smart Meters)																					247,732
NA   1905				\$				-	-							\$					489,532
1908   Buildings & Fixtures							,	•								\$			-		82,399
1910   Lessehold Improvements   \$							6 477	•							11 729	s	-		285 819		147,067
8					-			•			-								-		
8					297 580		364		_		297 944				7 811	4	-		261 852		36,091
1920   Computer Equipment - Hardware   \$ 431,572 \$ 10,346 \$ - \$ 441,918   \$ 413,460 \$ 12,666 \$ - \$ 426,126 \$ 15				Ψ	237,000	Ψ	304	Ψ			201,044	-	204,042	Ψ	7,011	Ψ			201,002		50,051
S				\$	431 572	\$	10 346	\$		·	AA1 Q18	_<	\$ 413.460	-\$	12 666	\$			426 126		15,792
S				Ψ	431,372	Ψ	10,340	Ψ		Ψ	441,310	-	p 413,400	-φ	12,000	φ		P	420,120	ę	13,732
10   1930   Transportation Equipment   \$   403,957   \$   150,667   \$   \$   \$   \$   \$   \$   \$   \$   \$	45	1920	Computer EquipHardware(Post Mar. 22/04)							\$	-							\$	-	\$	-
8			, , , ,								-								-		-
8				\$	403,957		150,667	\$			554,624				32,826				307,970		246,654
8					-		-	\$			-				-				-		-
8			Tools, Shop & Garage Equipment	\$	409,793	\$	3,326	\$	-	\$	413,119			-\$	5,266	\$	-		382,825	\$	30,294
8			Measurement & Testing Equipment	\$	-	\$	-	\$	-		-	3	-	\$	-	\$	-	\$	-	\$	-
S	8	1950	Power Operated Equipment	\$	-	\$	-	\$		\$		3	-	\$	-	\$	-	\$	-	\$	-
8	8	1955	Communications Equipment	\$	36,872	\$	552	\$	-	\$	37,425	-5	\$ 32,923	-\$	1,254	\$	-	-\$	34,178	\$	3,247
1970	8	1955	Communication Equipment (Smart Meters)							\$		Г						\$	-	\$	-
A7	8			\$	-	\$	-	\$	•	\$	-	5	-	\$	-	\$	-	\$	-	\$	-
47   1980   System Supervisor Equipment   \$	47	1970		\$	-	\$	-	\$	-	\$	-	5	ş -	\$		\$	-	\$	-	\$	-
47   1980   System Supervisor Equipment   \$ - \$ - \$ - \$ - \$ - \$   \$ - \$   \$ - \$   \$ - \$   \$	47	1975	Load Management Controls Utility Premises	\$	-	\$	-	\$	-	\$	-	5	-	\$	-	\$	-	\$	-	\$	-
47	47	1980		_	-	\$	-		-	\$	-	5	ş -	\$	-	\$	-	\$	-	\$	-
47   1990   Other Tangible Property   \$ -	47	1985		\$	15		-		-		15				-		-		15		-
47   1995   Contributions & Grants   \$ - \$ - \$ - \$   \$	47	1990		\$			-	\$	-						-		-				-
47   2440   Deferred Revenue   5   \$7,196,408   \$701,507   \$ - \$7,897,915   \$2,738,511   \$303,439   \$ - \$3,041,950   \$4,855   \$2005   Property Under Finance Lease   \$				\$	-		-	•		\$	-	5	-	\$		\$			-	•	
2005   Property Under Finance Lease					7.196.408		701.507	•	-	·	7.897.915		•		303,439		-		3.041.950	•	4,855,965
Sub-Total   \$ 25,354,975   \$ 393,062   \$ - \$ 25,748,037   \$ 15,975,765   \$ 379,818   \$ - \$ 16,355,583   \$ 9,392				Ť	7,100,100	۳	,	۲		\$	.,007,010	+		Ť	000, 100	Ť			5,011,000		-,000,000
Less Socialized Renewable Energy Generation Investments (input as negative)  Less Other Non Rate-Regulated Utility Assets (input as negative)  Total PP&E \$ 25,354,975 \$ 393,062 \$ - \$ 25,748,037   \$ 15,975,765 \$ 379,818 \$ - \$ 16,355,583 \$ 9,392  Depreciation Expense adj. from gain or loss on the retirement of assets (pool of like assets), if applicable 6		2000		\$	25 354 975	\$	393 062	\$		\$	25 748 037	-	15 975 765	-\$	379 818	s			16 355 583		9,392,454
Ceneration Investments (input as negative)				Ť	20,004,010	Ť	333,002	Ψ	_	Ť	25,140,001	Ť	, 10,570,700	Ť	373,010	_		•	10,000,000	*	3,002,404
Assets (input as negative)										\$	-							\$	-	\$	-
Total PP&E   \$ 25,354,975   \$ 393,062   \$ -   \$ 25,748,037   -   \$ 15,975,765   \$ 379,818   \$ -   -   \$ 16,355,583   \$ 9,392			Less Other Non Rate-Regulated Utility																		
Total PP&E   \$ 25,354,975   \$ 393,062   \$ -   \$ 25,748,037   -\$ 15,975,765   \$ 379,818   \$ -   -\$ 16,355,583   \$ 9,392			Assets (input as negative)							\$	-							\$	-	\$	-
				\$	25,354,975	\$	393,062	\$	-	\$	25,748,037	-5	15,975,765	-\$	379,818	\$	-	-\$	16,355,583	\$	9,392,454
			Depreciation Expense adj. from gain or le	oss	on the retire	men	t of assets	(pc	ool of like	ass	ets), if applic	ab	le <sup>6</sup>								
														-\$	379,818	1					

		Less: Fully Allocated Depreciation	
10	Transportation	Transportation -\$	32,826
8	Stores Equipment	Stores Equipment -\$	1,254
47	Deferred Revenue	Deferred Revenue	
	-	Net Depreciation \$	245 729

			Cost											Accu	ımulated [	Depr	eciation				
CCA	OEB			Opening						Closing	Γ	-	Opening			Ė			Closing		Net Book
Class 2	Account 3	Description <sup>3</sup>		Balance	Ac	dditions 4	Di	sposals 6		Balance	L	E	Balance	Ac	ditions	Dis	posals 6		Balance		Value
	1609	Capital Contributions Paid							\$	-								\$	-	\$	-
12	1611	Computer Software (Formally known as									Г										
12	1011	Account 1925)	\$	303,011	\$	76,208	\$	-	\$	379,219	-3	\$	296,862	-\$	16,593	\$	-	-\$	313,455	\$	65,764
CEC	1612	Land Rights (Formally known as Account							l												
		1906)	\$	2,945	\$	-	\$	-	\$	2,945		\$	2,725	\$	-	\$	-	-\$	2,725	\$	220
N/A	1805	Land	\$	2,112	\$	-	\$	-	\$	2,112		\$	-	\$	-	\$	-	\$		\$	2,112
47	1808	Buildings							\$	-	_							\$	-	\$	-
13	1810	Leasehold Improvements	\$	-	\$	-	\$	-	\$	-		\$	-	\$	-	\$	-	\$	-	\$	-
47	1815	Transformer Station Equipment >50 kV	\$	-	\$	-	\$	-	\$	-		\$	-	\$	-	\$	-	\$	-	\$	-
47	1820	Distribution Station Equipment <50 kV	\$	142,098	\$	-	\$	-	\$	142,098		\$	, .	-\$	62	\$	-	-\$	141,510	\$	589
47	1825	Storage Battery Equipment	\$	-	\$	-	\$	-	\$	-		\$	-	\$	-	\$	-	\$	-	\$	-
47	1830	Poles, Towers & Fixtures	\$	1,279,619	\$	100,842	\$	-	\$	1,380,461		\$		-\$	27,012	\$	-	-\$	415,279	\$	965,182
47	1835	Overhead Conductors & Devices	\$	6,585,806	\$	69,829	\$	-	\$	6,655,634		\$		-\$	39,733	\$	-	-\$	4,859,196	\$	1,796,438
47	1840	Underground Conduit	\$	2,824,538	\$	256,790	\$	-	\$	3,081,328		\$	592,434		56,415	\$	-	-\$	648,849	\$	2,432,479
47	1845	Underground Conductors & Devices	\$	9,238,616	\$	264,077	\$	-	\$	9,502,693		\$		-\$	134,796	\$	-	-\$	5,729,183	\$	3,773,511
47	1850	Line Transformers	\$	7,536,097	\$	301,232	\$	-	\$	7,837,330	_	\$	4,163,883		118,580	\$	-	-\$	4,282,462	\$	3,554,867
47	1855	Services (Overhead & Underground)	\$	1,520,232	\$	153,959	\$	-	\$	1,674,191		\$		-\$	65,387	\$	-	-\$	551,383	\$	1,122,807
47	1860	Meters	\$	523,240	\$	15,185	\$	-	\$	538,425		\$		-\$	44,104	\$	-	-\$	319,612	\$	218,813
47	1860	Meters (Smart Meters)	\$	1,427,308	\$	55,698	\$	-	\$	1,483,006		\$	937,775		39,626	\$	-	-\$	977,402	\$	505,604
N/A	1905	Land	\$	82,399	\$	22,278	\$	-	\$	82,399		\$ \$	-	\$	12.016	\$		\$		\$	82,399
47 13	1908 1910	Buildings & Fixtures Leasehold Improvements	\$	432,886	\$	22,278	\$	-	\$	455,164		\$	285,819	-\$ \$	12,016	\$	-	-\$ \$	297,835	\$	157,329
8	1910	Office Furniture & Equipment (10 years)	\$	297,944	\$	11,279	\$	-	\$	309,223		\$ \$	261,852		7.097	\$		-\$	268,949	\$	40,273
8	1915	Office Furniture & Equipment (10 years)	φ	297,944	Φ	11,279	Φ	-	\$	309,223	-	φ	201,002	-φ	7,097	Φ		\$	200,949	\$	40,273
10	1913	Computer Equipment - Hardware	\$	441,918	\$	21,162	¢		\$	463,080	-	\$	426,126	-\$	12,218	¢		-\$	438,344	\$	24,737
			Ť	441,310	Ψ	21,102	Ψ	-	Ψ	403,000	- 1	Ψ	420,120	-φ	12,210	Ψ		-ψ	430,344	ş	24,737
45	1920	Computer EquipHardware(Post Mar. 22/04)							\$									\$		\$	
									Ψ		t							Ψ		Ģ	
50	1920	Computer EquipHardware(Post Mar. 19/07)							\$	_								\$	_	\$	-
10	1930	Transportation Equipment	\$	554,624	\$	401.065	\$	-	\$	955,689	-3	\$	307,970	-\$	52.592	\$	-	-\$	360,562	\$	595,128
8	1935	Stores Equipment	\$	-	\$	-	\$	-	\$	-	3	\$	-	\$	-	\$	-	\$	-	\$	-
8	1940	Tools, Shop & Garage Equipment	\$	413,119	\$	1,008	\$	-	\$	414,127		\$	382,825	-\$	4,978	\$	-	-\$	387,803	\$	26,325
8	1945	Measurement & Testing Equipment	\$	-	\$	-	\$	-	\$	-	9	\$	-	\$	-	\$	-	\$	-	\$	-
8	1950	Power Operated Equipment	\$	-	\$	-	\$	-	\$	-	9	\$	-	\$	-	\$	-	\$	-	\$	-
8	1955	Communications Equipment	\$	37,425	\$	112	\$	-	\$	37,537	-3	\$	34,178	-\$	726	\$	-	-\$	34,904	\$	2,632
8	1955	Communication Equipment (Smart Meters)							\$	-	T							\$	-	\$	-
8	1960	Miscellaneous Equipment	\$	-	\$	-	\$	-	\$	-	9	\$		\$	-	\$	-	\$	-	\$	-
	1970	Load Management Controls Customer							Г												
47	1970	Premises	\$	-	\$	-	\$	-	\$	-	1	\$	-	\$	-	\$	-	\$	-	\$	-
47	1975	Load Management Controls Utility Premises							Г		Т										
47	1975	Load Management Controls Utility Premises	\$	-	\$	-	\$	-	\$	-	1	\$	-	\$	-	\$	-	\$	-	\$	-
47	1980	System Supervisor Equipment	\$	-	\$	-	\$	-	\$	-		\$	-	\$	-	\$	-	\$	-	\$	
47	1985	Miscellaneous Fixed Assets	\$	15	\$	-	\$	-	\$	15	-3	\$	15	\$	-	\$	-	-\$	15	\$	-
47	1990	Other Tangible Property	\$	-	\$	-	\$	-	\$	-	9	\$	-	\$	-	\$	-	\$	-	\$	-
47	1995	Contributions & Grants							\$	-								\$	-	\$	-
47	2440	Deferred Revenue <sup>5</sup>	-\$	7,897,915	-\$	529,593	\$	-	-\$	8,427,508		\$	3,041,950	\$	328,061	\$	-	\$	3,370,010	-\$	5,057,498
	2005	Property Under Finance Lease <sup>7</sup>	$\mathbb{L}^{-}$						\$	<u>-</u>	_[							\$		\$	-
		Sub-Total	\$	25,748,037	\$	1,221,131	\$	-	\$	26,969,168	-	\$	16,355,583	-\$	303,873	\$	-	-\$	16,659,456	\$	10,309,712
		Less Socialized Renewable Energy							\$	-	Ι							\$	-	\$	-
		Less Other Non Rate-Regulated Utility							Ι -												
		Assets (input as negative)							\$									\$	-	\$	-
		Total PP&E	\$	-, -,		, , .		-		26,969,168			16,355,583	-\$	303,873	\$	-	-\$	16,659,456	\$	10,309,712
		Depreciation Expense adj. from gain or le	oss	on the retire	men	t of assets	(po	ol of like	ass	ets), if applic	ab	ole <sup>6</sup>									
		Total			_									-\$	303,873	1					

		Less: Fully Allocated Depreciation	
10	Transportation	Transportation -\$	52,592
8	Stores Equipment	Stores Equipment -\$	726
47	Deferred Revenue	Deferred Revenue	
	-	Net Depreciation -\$	250,555

						Cos	st				Г		Accı	ımulated I	Depr	reciation				
CCA	OEB		(	Opening						Closing		Opening						Closing		Net Book
Class 2		Description <sup>3</sup>		Balance	A	dditions 4	Di	sposals 6		Balance	L	Balance	Ad	dditions	Dis	sposals 6		Balance		Value
	1609	Capital Contributions Paid							\$	-	L						\$	-	\$	-
12	1611	Computer Software (Formally known as																		
		Account 1925)	\$	379,219	\$	26,143	\$	-	\$	405,362	-\$	313,455	-\$	23,104	\$	-	-\$	336,559	\$	68,803
CEC	1612	Land Rights (Formally known as Account					١.		١.								_			
		1906)	\$		\$	-	\$	-	\$	2,945	-\$			-	\$	-	-\$	2,725	\$	220
N/A	1805	Land	\$	2,112	\$	-	\$	-	\$	2,112	\$	-	\$	-	\$	-	\$	-	\$	2,112
47	1808	Buildings			•				\$	-							\$	-	\$	-
13 47	1810	Leasehold Improvements	\$	-	\$	-	\$	-	\$	-	9		\$	-	\$		\$	-	\$	-
	1815	Transformer Station Equipment >50 kV	\$	- 440.000	\$	-	\$	-					\$	-	\$		\$	- 444 540	\$	-
47 47	1820	Distribution Station Equipment <50 kV	\$	142,098	\$		\$	-	\$	142,098	-\$		\$		\$		-\$	141,510	\$	589
47	1825 1830	Storage Battery Equipment Poles, Towers & Fixtures	\$	1,380,461	_	161,246	\$	-	\$	1,541,707	-9		\$ -\$	29,924	\$		\$ -\$	445,203	\$	1,096,504
47	1835	Overhead Conductors & Devices	\$	6,655,634	\$	45,046	\$		\$	6,700,680	-3			40,690	\$		-\$ -\$	4.899.886	\$	1,800,794
47	1840	Underground Conduit	\$	3,081,328	\$	257,214	\$		\$	3,338,542	-3		-\$ -\$	61,555	\$		-\$ -\$	710,404	\$	2,628,138
47	1845		\$	9,502,693	\$	156,348		-	\$	9,659,041	-3			140,051		<del>-</del> -		5.869.234	\$	
47	1850	Underground Conductors & Devices Line Transformers	\$	7,837,330	\$	171,180	\$		\$	8,008,510	-3		-\$ -\$	124,321	\$	_ <u>-</u> -	-\$ -\$	4,406,783	\$	3,789,808 3,601,726
47	1855	Services (Overhead & Underground)	\$	1,674,191	\$	217.532	\$	-	\$	1,891,723	-3		-\$ -\$	72,817	\$		-\$ -\$	624,200		1,267,522
47	1860	Meters	\$	538.425	\$	12,461	\$	-	\$	550,886	-3		-\$ -\$	41,384	\$		-\$	360,996	\$	189,890
47	1860	Meters (Smart Meters)	\$		\$	4,448		-	\$	1,487,454	-9			23,293	\$		-\$	1,000,695	\$	486,759
N/A	1905	Land	\$	82,399	\$	- 4,440	\$		\$	82,399	9		\$	25,255	-\$	10,000	-\$	10.000	\$	72,399
47	1908	Buildings & Fixtures	\$		\$	8,954	\$	-	\$	464,118	-9		-\$	12,329	\$	-	-\$	310,164	\$	153,954
13	1910	Leasehold Improvements	\$		\$	- 0,554	\$		\$	-	9		\$	12,020	\$		\$	-	\$	-
8	1915	Office Furniture & Equipment (10 years)	\$		\$	1,481	\$	-	\$	310,704	-9		-\$	6.705	\$	-	-\$	275,654	\$	35.049
8	1915	Office Furniture & Equipment (5 years)	Ψ	000,220	Ψ	1,101	Ψ.		\$	-	,	200,010	<u> </u>	0,700	Ť		\$	-	\$	-
10	1920	Computer Equipment - Hardware	\$	463,080	\$	5,499	\$		\$	468,579	-9	438,344	-\$	10,007	\$	-	-\$	448,351	\$	20,229
			Ψ	100,000	Ψ_	0,100	Ψ.		Ť	100,010	,	100,011	<u> </u>	10,001	Ť		_	110,001	_	LO,LLO
45	1920	Computer EquipHardware(Post Mar. 22/04)							\$	_							\$	-	s	-
	4000	0 . 5 . 11 . (5 . 11 . 10/07)							Ť		Т						_		-	
50	1920	Computer EquipHardware(Post Mar. 19/07)							\$	-							\$	-	\$	-
10	1930	Transportation Equipment	\$	955,689	\$	509,922	\$	-	\$	1,465,612	-\$	360,562	-\$	79,357	\$	-	-\$	439,919	\$	1,025,693
8	1935	Stores Equipment	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
8	1940	Tools, Shop & Garage Equipment	\$	414,127	\$	21,686	\$	-	\$	435,813	-\$	387,803	-\$	5,994	\$	-	-\$	393,797	\$	42,017
8	1945	Measurement & Testing Equipment	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
8	1950	Power Operated Equipment	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
8	1955	Communications Equipment	\$	37,537	\$	766	\$		\$	38,303	-\$	34,904	-\$	209	\$	-	-\$	35,113	\$	3,189
8	1955	Communication Equipment (Smart Meters)							\$	-							\$	-	\$	-
8	1960	Miscellaneous Equipment	\$	-	\$	-	\$		\$	-	9	-	\$	-	\$	-	\$	-	\$	-
	1970	Load Management Controls Customer							1											
47		Premises	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
47	1975	Load Management Controls Utility Premises							١.											
		,	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-
47	1980	System Supervisor Equipment	\$		\$	-	\$	-	\$		\$		\$	-	\$	-	\$		\$	
47	1985	Miscellaneous Fixed Assets	\$	15	\$	-	\$	-	\$	15	-\$		\$	-	\$	-	-\$	15	\$	-
47	1990	Other Tangible Property	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
47	1995	Contributions & Grants					_		\$	-			l		_		\$	-	\$	-
47	2440	Deferred Revenue <sup>5</sup>	-\$	8,427,508	-\$	403,102	\$	-	-\$	8,830,610	\$	3,370,010	\$	358,415	\$	-	\$	3,728,425	-\$	5,102,185
	2005	Property Under Finance Lease <sup>7</sup>							\$	-							\$	-	\$	-
		Sub-Total	\$	26,969,168	\$	1,196,824	\$	-	\$	28,165,993	-\$	16,659,456	-\$	313,325	-\$	10,000	-\$	16,982,781	\$	11,183,211
		Less Socialized Renewable Energy							l											
		Generation Investments (input as negative)							_											
		, ,							\$	-							\$	-	\$	-
		Less Other Non Rate-Regulated Utility							<b> </b>											
		Assets (input as negative)		00 000 400	•	4.400.001			\$		-	40.050.150		242.205		40.000	\$	40,000,701	\$	44 400 011
$\vdash$		Total PP&E Depreciation Expense adj. from gain or lo		26,969,168				al of like		28,165,993			-3	313,325	-\$	10,000	-\$	16,982,781	\$	11,183,211
$\vdash$		Total	USS 0	m the retire	nen	n or assets	φo	OI OT LIKE I	a55	ersy, it applic	abl	ie	-\$	313,325	1					
		ı vıaı											- <b>ə</b>	313,325	1					

		Less: Fully Allocated Depreciation	
10	Transportation	Transportation -\$	79,357
8	Stores Equipment	Stores Equipment -\$	209
47	Deferred Revenue	Deferred Revenue	
	_	Net Depreciation	233,759

Access	1609 1611 1612 1805 1808 1810 1815 1825 1830 1825 1830 1840 1845 1850 1860 1908 1910 1915	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 <50 kV Distribution 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 Meters (Smart Meters) Land Buildings & Fixtures	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Opening Balance  405,362  2,945 2,112  - 142,098 - 1,541,707 6,700,680 3,338,542 9,659,041 8,008,510	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	53,334 53,334 - - - - - - - - - - - - -	\$ \$ \$ \$ \$ \$ \$ \$ \$		\$ \$ \$ \$ \$ \$	Closing Balance - 458,696 2,945 2,112 142,098	-\$ -\$ -\$ -\$ -\$ -\$	2,725	-\$ \$ \$	26,541 - - -	\$ \$	- - - -	\$ \$ \$ \$ \$	Closing Balance - 363,100 2,725 141,572	\$ \$ \$	Net Book Value - 95,596 220 2,112 - - 527
12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1611 1612 1805 1808 1810 1815 1820 1820 1830 1835 1830 1835 1846 1850 1860 1860 1908 1908 1910 1915	Computer Software (Formally known as Account 1925) Land Rights (Formally known as Account 1906) Land Rights (Formally known as Account 1906) Leasehold Improvements Transformer Station Equipment >50 kV Distribution Station Equipment <50 kV Storage Battery Equipment Poles, Towers & Fixtures Overhead Conductors & Devices Underground Conduit Underground Conduit Underground Conductors & Devices Line Transformers Services (Overhead & Underground) Meters Meters (Smart Meters) Land	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,945 2,112 - - 142,098 - 1,541,707 6,700,680 3,338,542 9,659,041 8,008,510	\$ \$ \$ \$ \$ \$ \$ \$ \$	53,334 - - - - - - - 233,127 55,836	\$ \$ \$ \$ \$ \$ \$ \$ \$		\$ \$ \$ \$	2,945 2,112 - -	-\$	2,725	\$	-	\$ \$		- S S S S S S	2,725	\$ \$ \$ \$	220 2,112 - -
CEC 1  N/A 1  47 1  13 1  47 1  13 1  47 1  50 1  10 1  10 1  8 1  10 1  8 1	1612 1805 1808 1810 1810 1815 1820 1825 1825 1835 1840 1845 1850 1850 1860 1908 1908 1910 1915	Account 1925) 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 & Fistures Overhead Conductors & Devices Underground Conduit Underground Conduit Underground Conduit Underground Conductors & Devices Line Transformers Services (Overhead & Underground) Meters Meters (Smart Meters) Land	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,945 2,112 - - 142,098 - 1,541,707 6,700,680 3,338,542 9,659,041 8,008,510	\$ \$ \$ \$ \$ \$	- - - - - - - - - - - 55,836	\$ \$ \$	-	\$ \$ \$ \$	2,945 2,112 - -	-\$	2,725	\$	-	\$ \$	-	<u>\$</u> \$ \$	2,725	\$ \$ \$	220 2,112 - -
CEC 1  N/A 1  47 1  13 1  47 1  13 1  47 1  50 1  10 1  10 1  8 1  10 1  8 1	1612 1805 1808 1810 1810 1815 1820 1825 1825 1835 1840 1845 1850 1850 1860 1908 1908 1910 1915	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 Overhead Conductors & Devices Underground Conduit Underground Conduit Underground Conductors & Devices Line Transformers Services (Overhead & Underground) Meters Meters (Smart Meters) Land	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,945 2,112 - - 142,098 - 1,541,707 6,700,680 3,338,542 9,659,041 8,008,510	\$ \$ \$ \$ \$ \$	- - - - - - - - - - - 55,836	\$ \$ \$	-	\$ \$ \$ \$	2,945 2,112 - -	-\$	2,725	\$	-	\$ \$	-	<u>\$</u> \$ \$	2,725	\$ \$ \$	220 2,112 - -
N/A 1 47 1 13 1 47 1 13 1 47 1 47 1 47 1 47 1 47 1 47 1 47 1 47	1612 1805 1808 1810 1815 1820 1820 1825 1830 1835 1840 1845 1850 1855 1860 1905 1908 1910 1915	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 Overhead Conductors & Devices Underground Conduit Underground Conduit Underground Conductors & Devices Line Transformers Services (Overhead & Underground) Meters Meters (Smart Meters) Land	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,945 2,112 - - 142,098 - 1,541,707 6,700,680 3,338,542 9,659,041 8,008,510	\$ \$ \$ \$ \$ \$	- - - - - - - - - - - 55,836	\$ \$ \$	-	\$ \$ \$ \$	2,945 2,112 - -	-\$	2,725	\$	-	\$	-	<u>\$</u> \$ \$	2,725	\$ \$ \$	220 2,112 - -
N/A 1 47 1 13 1 47 1 13 1 47 1 47 1 47 1 47 1 47 1 47 1 47 1 47	1805 1808 1810 1815 1820 1820 1830 1835 1830 1835 1840 1845 1850 1855 1860 1905 1908 1910 1915	1906) Leasehold Improvements Transformer Station Equipment > 50 kV Distribution Station Equipment < 50 kV Storage Battery Equipment Poles, Towers & Fixtures Overhead Conductors & Devices Underground Conduit Underground Conduit Line Transformers Services (Overhead & Underground) Meters Meters (Smart Meters) Land	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,112 - - 142,098 - 1,541,707 6,700,680 3,338,542 9,659,041 8,008,510	\$ \$ \$ \$ \$	233,127 55,836	\$ \$ \$	-	\$ \$ \$	2,112	\$	-	\$	-	\$	-	\$ \$	- - -	\$ \$ \$	2,112
47 1 1 1 3 1 4 4 7 1 4 7 1 4 7 1 1 4 7 1 1 4 7 1 1 4 7 1 1 4 7 1 1 4 7 1 1 4 7 1 1 4 7 1 1 4 7 1 1 1 1	1808 1810 1815 1820 1825 1830 1835 1840 1845 1850 1855 1860 1905 1908 1910 1915	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 Conduit Underground Conductors & Devices Line Transformers Services (Overhead & Underground) Meters Meters (Smart Meters) Land	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,112 - - 142,098 - 1,541,707 6,700,680 3,338,542 9,659,041 8,008,510	\$ \$ \$ \$ \$	233,127 55,836	\$ \$ \$ \$	-	\$	2,112	\$	-	\$	-	\$	-	\$ \$	- - -	\$ \$ \$	2,112
47 1 1 1 3 1 4 4 7 1 4 7 1 4 7 1 1 4 7 1 1 4 7 1 1 4 7 1 1 4 7 1 1 4 7 1 1 4 7 1 1 4 7 1 1 4 7 1 1 1 1	1808 1810 1815 1820 1825 1830 1835 1840 1845 1850 1855 1860 1905 1908 1910 1915	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 Conduit Underground Conductors & Devices Line Transformers Services (Overhead & Underground) Meters Meters (Smart Meters) Land	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 142,098 - 1,541,707 6,700,680 3,338,542 9,659,041 8,008,510	\$ \$ \$ \$ \$	- - 233,127 55,836	\$ \$ \$ \$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	
13 1 47 1 47 1 47 1 47 1 47 1 47 1 47 1	1810 1815 1820 1825 1825 1826 1835 1840 1845 1850 1860 1905 1908 1910 1915 1915	Leasehold Improvements Transformer Station Equipment >50 kV Distribution 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	\$ \$ \$ \$ \$ \$ \$	- 142,098 - 1,541,707 6,700,680 3,338,542 9,659,041 8,008,510	\$ \$ \$ \$ \$	- - 233,127 55,836	\$ \$ \$	-	\$	-		-			\$	-	\$	-	\$	-
47 1 47 1 47 1 47 1 47 1 47 1 47 1 47 1	1815 1820 1825 1830 1835 1840 1845 1850 1855 1860 1905 1908 1908 1910 1910 1915	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) Land	\$ \$ \$ \$ \$ \$ \$	- 142,098 - 1,541,707 6,700,680 3,338,542 9,659,041 8,008,510	\$ \$ \$ \$ \$	- - 233,127 55,836	\$ \$ \$	-	\$	-		_			\$	-	\$	-	\$	-
47 1 47 1 47 1 47 1 47 1 47 1 47 1 47 1	1820 1825 1830 1835 1840 1845 1850 1855 1860 1905 1908 1908 1910 1915 1915	Distribution Station Equipment <50 kV Storage Battery Equipment Poles, Towers & Fixtures Overhead Conductors & Devices Underground Conduit Underground Conduit Underground Conduit Services (Overhead & Underground) Meters Meters (Smart Meters) Land	\$ \$ \$ \$ \$ \$	- 1,541,707 6,700,680 3,338,542 9,659,041 8,008,510	\$ \$	233,127 55,836	\$	-		142,098					*			444.570	_	527
47 1 47 1 47 1 47 1 47 1 47 1 47 1 47 1	1825 1830 1835 1840 1845 1850 1855 1860 1860 1905 1908 1910 1915	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	\$ \$ \$ \$ \$ \$	- 1,541,707 6,700,680 3,338,542 9,659,041 8,008,510	\$ \$ \$	233,127 55,836	\$	-	9		-\$	141,510	.0	62	\$	-	-\$			
47 1 47 1 47 1 47 1 47 1 47 1 47 1 1 47 1 1 47 1 1 1 1	1830 1835 1840 1845 1850 1855 1860 1905 1908 1910 1915 1915	Poles, Towers & Fixtures Overhead Conductors & Devices Underground Conduit Underground Conductors & Devices Line Transformers Services (Overhead & Underground) Meters Meters (Smart Meters) Land	\$ \$ \$ \$ \$	6,700,680 3,338,542 9,659,041 8,008,510	\$	233,127 55,836	\$		\$	_	\$		\$	- 02	\$		\$	141,572	\$	
47 1 47 1 47 1 47 1 47 1 47 1 1 47 1 1 1 1	1835 1840 1845 1850 1855 1860 1905 1908 1910 1915	Overhead Conductors & Devices Underground Conduit Underground Conductors & Devices Line Transformers Services (Overhead & Underground) Meters Meters (Smart Meters) Land	\$ \$ \$ \$ \$	6,700,680 3,338,542 9,659,041 8,008,510	\$	55,836		-	\$	1,774,834	-\$		-\$	37,168	\$	-	-\$	482,371	\$	1,292,463
47 1 47 1 47 1 47 1 47 1 47 1 1 47 1 1 47 1 1 1 1	1840 1845 1850 1855 1860 1860 1905 1908 1910 1915	Underground Conduit Underground Conductors & Devices Line Transformers Services (Overhead & Underground) Meters Meters (Smart Meters) Land	\$ \$ \$ \$	3,338,542 9,659,041 8,008,510	\$		\$	-	\$	6,756,516	-\$		-ş -\$	41.548	\$	÷	-ş -Ş	4,940,658	\$	1,815,858
47 1 47 1 47 1 47 1 47 1 47 1 47 1 47 1	1845 1850 1855 1860 1860 1905 1908 1910 1915	Underground Conductors & Devices Line Transformers Services (Overhead & Underground) Meters Meters (Smart Meters) Land	\$ \$ \$	9,659,041 8,008,510			\$	-	\$	3,596,882	-\$		-\$ -\$	65,203	\$	-		775,606	\$	2.821.276
47 1 47 1 47 1 47 1 1 1 1 1 1 1 1 1 1 1	1850 1855 1860 1860 1905 1908 1910 1915 1915	Line Transformers Services (Overhead & Underground) Meters Meters (Smart Meters) Land	\$ \$	8,008,510	3	258,340											-\$			
47 1 47 1 47 1 N/A 1 13 1 8 1 10 1 45 1 50 1 8 1	1855 1860 1860 1905 1908 1910 1915 1915	Services (Overhead & Underground) Meters Meters (Smart Meters) Land	\$			258,340	\$	-	\$	9,917,381	-\$			145,822	\$	-	-\$	6,015,055	\$	3,902,326
47 1 47 1 N/A 1 47 1 13 1 13 1 8 1 8 1 10 1 45 1 50 1 10 1 8 1	1860 1860 1905 1908 1910 1915 1915	Meters Meters (Smart Meters) Land	\$		\$	409,995	\$	-	\$	8,418,504	-\$			139,119		-	-\$	4,545,903	\$	3,872,602
47 1 N/A 1 47 1 13 1 8 1 10 1 45 1 50 1 10 1 8 1	1860 1905 1908 1910 1915 1915	Meters (Smart Meters) Land		1,891,723	\$	186,120	\$	-	\$	2,077,843	-\$		-\$	78,786	\$	-	-\$	702,986	\$	1,374,856
N/A 1 47 1 13 1 8 1 10 1 45 1 50 1 8 1	1905 1908 1910 1915 1915	Land		550,886	\$	51,063	\$	-	\$	601,949	-\$		-\$	24,881	\$	-	-\$	385,877	\$	216,072
47 1 13 1 8 1 8 1 10 1 45 1 50 1 10 1 8 1	1908 1910 1915 1915		\$	1,487,454	\$	21,714	\$	-	\$	1,509,168	-\$		-\$	26,122	\$	-	-\$	1,026,817	\$	482,351
13 1 8 1 8 1 10 1 45 1 50 1 10 1 8 1	1910 1915 1915	Buildings & Fixtures	\$	82,399	\$	-	\$	-	\$	82,399	-\$	10,000	\$	-	\$	-	-\$	10,000	\$	72,399
8 1 8 1 10 1 45 1 50 1 10 1 8 1	1915 1915		\$	464,118	\$	2,068	\$	-	\$	466,186	-\$		-\$	12,300	\$	-	-\$	322,464	\$	143,722
8 1 10 1 45 1 50 1 10 1 8 1	1915	Leasehold Improvements	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-
10 1 45 1 50 1 10 1 8 1		Office Furniture & Equipment (10 years)	\$	310,704	\$	17,917	\$	-	\$	328,621	-\$	275,654	-\$	6,929	\$	-	\$	282,584	\$	46,037
45 1 50 1 10 1 8 1	1920	Office Furniture & Equipment (5 years)							\$	-							\$	-	\$	-
50 1 10 1 8 1		Computer Equipment - Hardware	\$	468,579	\$	27,918	\$	-	\$	496,497	-\$	448,351	-\$	10,611	\$	-	-\$	458,962	\$	37,535
10 1	1920	Computer EquipHardware(Post Mar. 22/04)							\$	_							\$	-	\$	_
8 1	1920	Computer EquipHardware(Post Mar. 19/07)							\$	_							s	_	\$	
	1930	Transportation Equipment	\$	1,465,612	\$	31,759	\$	-	\$	1,497,371	-\$	439,919	-\$	69,955	\$	-	-\$	509,874	\$	987,497
8 1	1935	Stores Equipment	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
	1940	Tools, Shop & Garage Equipment	\$	435,813	\$	10,000	\$	-	\$	445,813	-\$		-\$	7,371	\$	-	-\$	401,168	\$	44,645
8 1		Measurement & Testing Equipment	\$	-	\$		\$	-	\$		\$		\$	-	\$	-	\$	-	\$	
		Power Operated Equipment	\$	_	\$		\$	-	\$		\$	_	\$	-	\$		\$		\$	
		Communications Equipment	\$	38,303	\$		\$	-	\$	38,303	-\$		-\$	171	\$		-\$	35,284	\$	3,019
		Communication Equipment (Smart Meters)	Ψ	30,303	Ψ		Ψ		\$	-	Ψ	55,115	Ψ	.,,,	Ψ		\$		\$	5,015
		Miscellaneous Equipment	\$	-	\$		¢	_	\$	-	\$	-	\$	-	s		\$	_	\$	
		Load Management Controls Customer	Ψ	-	Ψ		Ψ		Ψ		φ	_	φ		φ		Ģ		φ	
47 1	1970	Premises	\$		\$		\$		\$		\$		\$		s		s		s	
41		Fiellises	Φ	-	Φ		Ф		Φ		Ф	-	Ф	-	Ģ		9	-	Ģ	
47 1	1975	Load Management Controls Utility Premises			\$		\$				\$		\$		s		s		\$	
	1000	0 . 0 . 5	Þ	-				-	\$	-	-	-		-		-		-		
		System Supervisor Equipment	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-
		Miscellaneous Fixed Assets	\$	15	\$	-	\$	-	\$	15	-\$		\$	-	\$	-	-\$	15	\$	-
		Other Tangible Property	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		Contributions & Grants							\$	-							\$	-	\$	
47 2	2440	Deferred Revenue <sup>5</sup>	-\$	8,830,610	-\$	1,006,422	\$	-	-\$	9,837,032	\$	3,728,425	\$	366,730	\$	-	\$	4,095,155	-\$	5,741,877
2	2005	Property Under Finance Lease <sup>7</sup>							\$	-							\$	-	\$	-
		Sub-Total	\$	28,165,993	\$	611,109	\$	-	\$	28,777,101	-\$	16,982,005	-\$	325,859	\$	-	-\$	17,307,864	\$	11,469,237
		Less Socialized Renewable Energy Generation Investments (input as negative)							\$								s		s	
			H						Þ		+						٥	-	Þ	
		Less Other Non Rate-Regulated Utility							_										_	
		Assets (input as negative)	<b>!</b>	00 105 0		011.15-			\$		+	40.000.0==	_	005.05			\$		\$	
		Total PP&E	\$	,,	\$	611,109		-	_	-, , -	-\$	,,	<b>-</b> \$	325,859	\$	-	-\$	17,307,864	\$	11,469,237
		Depreciation Expense adj. from gain or lo	oss	on the retire	men	t of assets	(pool	of like	ass	ets), if applic	able	e°			1					

		Less: Fully Allocated Depreciati	on	
10	Transportation	Transportation	-\$	69,955
8	Stores Equipment	Stores Equipment	-\$	171
47	Deferred Revenue	Deferred Revenue		
		Not Depresiation	•	255 722

### Appendix E – Bill Impacts Settlement



### Tariff Schedule and Bill Impacts Model (2022 Cost of Service Filers)

The bill comparisons below must be provided for typical customers and consumption levels. Bill impacts must be provided for residential customers consuming 750 kWh per month and general service customers consuming 2,000 kWh per month and having a monthly demand of less than 50 kW. Include bill comparisons for Non-RPP (retailer) as well -To assess the combined effects of the shift to fixed rates and other bill impacts associated with changes in the cost of distribution service, applicants are to include a total bill impact for a residential customer at the distributor's 10th consumption percentile (in other words, 10% of a distributor's residential customers consume at or less than this level of consumption on a monthly basis). Refer to section 3,2.3 of the Chapter 3 Filing Requirements For Electricity Distribution Rate Applications.

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

Note:

I. For those classes that are not eligible for the RPP price, the weighted average price including Class B GA through end of May 2017 of \$0.1036AWN (IESO's Monthly Market Report for May 2017, page 22) has been used to represent the cost of power. For those classes on a retailer contract, applicants should enter the contract price (plus GA) for a more accurate estimate. Changes to the cost of power can be made directly on the bill impact table for the specific class.

2. Please enter the applicable billing determinant (e.g., number of connections or devices) to be applied to the impact table for the specific class.

2. Please enter the applicable billing determinant (e.g., number of connections or devices) to be applied to the impact table for the specific class.

1. Please enter the applicable billing determinant (e.g., number of connections or devices) to be applied to the impact table for the specific class.

1. Please enter the applicable billing determinant (e.g., number of connections or devices reflective of a typical customer in each class.

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

RATE CLASSES / CATEGORIES (eg: Residential TOU, Residential Retailer)	Units	RPP? Non-RPP Retailer? Non-RPP Other?	(eg: 1.0351)	Factor	Consumption (kWh)	Demand kW (if applicable)	RTSR Demand or Demand- Interval?	Billing Determinant Applied to Fixed Charge for Unmetered Classes (e.g. # of devices/connections).
RESIDENTIAL SERVICE CLASSIFICATION	kwh	RPP	1.0810	1.0417	750			
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION	kwh	RPP	1.0810	1.0417	2,000			
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kw	Non-RPP (Other)	1.0703	1.0417	75,000	200	DEMAND	
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION	kwh	RPP	1.0810	1.0417	650			
SENTINEL LIGHTING SERVICE CLASSIFICATION	kw	Non-RPP (Other)	1.0810	1.0417	700	2	DEMAND	
STREET LIGHTING SERVICE CLASSIFICATION	kw	Non-RPP (Retailer)	1.0810	1.0417	15,228	43	DEMAND	44
EMBEDDED DISTRIBUTOR SERVICE CLASSIFICATION	kw	Non-RPP (Other)	1.0703	1.0417	800,000	2,000	DEMAND	
RESIDENTIAL SERVICE CLASSIFICATION	kwh	Non-RPP (Retailer)	1.0810	1.0417	750			
RESIDENTIAL SERVICE CLASSIFICATION	kwh	RPP	1.0810	1.0417	1,300			
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION	kwh	Non-RPP (Retailer)	1.0810	1.0417	2,000			
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION	kwh	RPP	1.0810	1.0417	5,800			
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kw	Non-RPP (Other)	1.0703	1.0417	290,000	720	EMAND - INTERVA	L
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kw	Non-RPP (Other)	1.0703	1.0417	23,000	65	EMAND - INTERVA	L
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kw	Non-RPP (Retailer)	1.0703	1.0417	250,000	570	EMAND - INTERVA	ıL.
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kw	Non-RPP (Other)	1.0703	1.0417	140,000	275	EMAND - INTERVA	L
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION	kwh	RPP	1.0810	1.0417	600			1
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION	kwh	Non-RPP (Retailer)	1.0810	1.0417	50			1
STREET LIGHTING SERVICE CLASSIFICATION	kw	Non-RPP (Other)	1.0810	1.0417	35	0		1
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION	kw	Non-RPP (Other)	1.0810	1.0417	900,000	3.000	EMAND - INTERVA	L

RATE CLASSES / CATEGORIES				Sub	-Total			Total	
(eg: Residential TOU, Residential Retailer)	Units	Α			В	- (	0	Total Bill	
		\$	%	\$	%	\$	%	\$	%
RESIDENTIAL SERVICE CLASSIFICATION - RPP	kwh	\$ (0.59)	-3.1%	\$ (5.27)	-18.9%	\$ (2.84)	-7.4%	\$ (2.78)	-2.5%
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION - RPP	kwh	\$ 6.31	23.5%	\$ (5.39)	-11.0%	\$ 0.16	0.2%	\$ (0.14)	-0.1%
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION - Non-RPP (Other)	kw	\$ 0.16	0.0%	\$ (885.00)	-79.4%	\$ (624.68)	-30.2%	\$ (966.45)	-8.0%
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION - RPP	kwh	\$ 0.64	8.0%	\$ (3.04)	-20.3%	\$ (1.23)	-5.3%	\$ (1.25)	-1.4%
SENTINEL LIGHTING SERVICE CLASSIFICATION - Non-RPP (Other)	kw	\$ (6.51)	-45.4%	\$ (15.71)	-72.0%	\$ (13.92)	-48.9%	\$ (13.20)	-13.5%
STREET LIGHTING SERVICE CLASSIFICATION - Non-RPP (Retailer)	kw	\$ (92.05)	-8.7%	\$ (272.65)	-24.8%	\$ (230.17)	-18.3%	\$ (332.79)	-9.7%
EMBEDDED DISTRIBUTOR SERVICE CLASSIFICATION - Non-RPP (Other)	kw	\$ (1,190.34)	-47.5%	\$ (7,411.34)	-219.5%	\$ (16,942.74)	-131.3%	\$ (21,924.64)	-18.5%
RESIDENTIAL SERVICE CLASSIFICATION - Non-RPP (Retailer)	kwh	\$ (0.59)	-3.1%	\$ (9.26)	-33.2%	\$ (6.83)	-17.7%	\$ (6.54)	-5.8%
RESIDENTIAL SERVICE CLASSIFICATION - RPP	kwh	\$ (0.26)	-1.4%	\$ (7.72)	-22.8%	\$ (3.51)	-6.7%	\$ (3.49)	-1.9%
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION - Non-RPP (Retail	kwh	\$ 6.31	23.5%	\$ (16.03)	-32.6%	\$ (10.48)	-14.1%	\$ (10.15)	-3.7%
GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION - RPP	kwh	\$ 15.43	33.1%	\$ (18.51)	-16.8%	\$ (2.40)	-1.3%	\$ (3.10)	-0.4%
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION - Non-RPP (Other)	kw	\$ 47.95	3.5%	\$ (3,356.63)	-92.8%	\$ (3,356.63)	-92.8%	\$ (4,800.50)	-11.5%
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION - Non-RPP (Other)	kw	\$ (12.25)	-4.0%	\$ (284.94)	-58.6%	\$ (284.94)	-58.6%	\$ (401.88)	-11.4%
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION - Non-RPP (Retailer)	kw	\$ 34.16	3.0%	\$ (2,883.67)	-95.5%	\$ (2,883.67)	-95.5%	\$ (4,127.09)	-11.5%
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION - Non-RPP (Other)	kw	\$ 7.05	1.1%	\$ (1,611.98)	-96.8%	\$ (1,611.98)	-96.8%	\$ (2,307.92)	-11.5%
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION - RPP	kwh	\$ 0.63	8.0%	\$ (2.76)	-19.2%	\$ (1.09)	-5.0%	\$ (1.12)	-1.4%
UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION - Non-RPP (Retailer)	kwh	\$ 0.57	8.5%	\$ 0.03	0.4%	\$ 0.17	2.1%	\$ 0.15	1.2%
STREET LIGHTING SERVICE CLASSIFICATION - Non-RPP (Other)	kw	\$ (0.22)	-9.2%	\$ (0.79)	-27.9%	\$ (0.69)	-21.6%	\$ (0.78)	-9.6%
GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION - Non-RPP (Other)	kw	\$ 257.48	5.0%	\$ (10,567.42)	-83.1%	\$ (10,567.42)	-83.1%	\$ (16,237.76)	-12.2%

		Current Ol	B-Approve	d				Proposed	i			Im	pact
	Rate		Volume		Charge		Rate	Volume		Charge			
	(\$)				(\$)		(\$)			(\$)	\$ (	Change	% Change
Monthly Service Charge	\$	19.10	1	\$	19.10	\$	18.16	1	\$	18.16	\$	(0.94)	-4.92%
Distribution Volumetric Rate	\$	-	750	\$	-	\$	-	750	\$	-	\$	-	
Fixed Rate Riders	\$	-	1	\$	-	\$	(0.10)	1	\$	(0.10)	\$	(0.10)	
Volumetric Rate Riders	\$	-	750	\$	-	\$	0.0006	750	\$	0.45	\$	0.45	
Sub-Total A (excluding pass through)				\$	19.10				\$	18.51		(0.59)	-3.09%
Line Losses on Cost of Power	\$	0.1031	61	\$	6.26	\$	0.1031	31	\$	3.22	\$	(3.04)	-48.52%
Total Deferral/Variance Account Rate	s	0.0014	750	\$	1.05	\$	(0.0018)	750	s	(1.35)	s	(2.40)	-228.57%
Riders	9	0.0014	730	Ψ	1.05	Ψ	(0.0010)	730	*	(1.33)	۳	(2.40)	-220.31 /
CBR Class B Rate Riders	\$	-	750	\$	-	\$	-	750	\$	-	\$	-	
GA Rate Riders	\$	-	750	\$	-	\$	-	750	\$	-	\$	-	
Low Voltage Service Charge	\$	0.0012	750	\$	0.90	\$	0.0035	750	\$	2.63	\$	1.73	191.67%
Smart Meter Entity Charge (if applicable)		0.57	4	\$	0.57	s	0.57	1	s	0.57	s	_	0.00%
	9	0.57	'	Ψ	0.57	Ψ	0.57		*	0.37	۳	- 1	0.007
Additional Fixed Rate Riders	\$	-	1	\$	-	\$	(0.89)	1	\$	(0.89)		(0.89)	
Additional Volumetric Rate Riders			750	\$	-	\$	(0.0001)	750	\$	(0.08)	\$	(0.08)	
Sub-Total B - Distribution (includes				s	27.88				s	22.61	s	(5.27)	-18.90%
Sub-Total A)				Þ					P			(5.27)	
RTSR - Network	\$	0.0074	811	\$	6.00	\$	0.0101	781	\$	7.89	\$	1.89	31.52%
RTSR - Connection and/or Line and	s	0.0057	811	\$	4.62	\$	0.0066	781	s	5.16	s	0.54	11.58%
Transformation Connection	<b>9</b>	0.0037	61	Ψ	4.02	9	0.0000	701	ş	5.10	Ÿ	0.54	11.367
Sub-Total C - Delivery (including Sub-				s	38.50				s	35.66	s	(2.84)	-7.38%
Total B)				φ	30.30				•	33.00	*	(2.04)	-7.307
Wholesale Market Service Charge	s	0.0034	811	\$	2.76	\$	0.0034	781	s	2.66	s	(0.10)	-3.64%
(WMSC)	*	0.000	0	Ť	2.70	Ť	0.000		*	2.00	*	(0.10)	0.017
Rural and Remote Rate Protection	•	0.0005	811	\$	0.41	\$	0.0005	781	s	0.39	s	(0.01)	-3.64%
(RRRP)	*		011	Ψ		Ψ.		701	۳		i .	(0.01)	
Standard Supply Service Charge	\$	0.25	1	\$	0.25	\$	0.25	1	\$	0.25		-	0.00%
TOU - Off Peak	\$	0.0820		\$	39.98	\$	0.0820	488	\$	39.98		-	0.00%
TOU - Mid Peak	\$	0.1130	128	\$	14.41	\$	0.1130	128	\$	14.41		-	0.00%
TOU - On Peak	\$	0.1700	135	\$	22.95	\$	0.1700	135	\$	22.95	\$	-	0.00%
Total Bill on TOU (before Taxes)				\$	119.25	1			\$	116.29		(2.96)	-2.48%
HST		13%		\$	15.50	1	13%		\$	15.12		(0.38)	-2.48%
Ontario Electricity Rebate		18.9%		\$	(22.54)		18.9%		\$	(21.98)	\$	0.56	
Total Bill on TOU				\$	112.21				\$	109.43	\$	(2.78)	-2.48%

	Current	DEB-Approve	d		Proposed	i	Im	pact
	Rate	Volume	Charge	Rate	Volume	Charge		
	(\$)		(\$)	(\$)		(\$)	\$ Change	% Change
Monthly Service Charge	\$ 16.4	3 1	\$ 16.48	\$ 17.77	1	\$ 17.77	\$ 1.29	7.83%
Distribution Volumetric Rate	\$ 0.005	2000	\$ 10.40	\$ 0.0061	2000	\$ 12.20	\$ 1.80	17.31%
Fixed Rate Riders	-	1	\$ -	\$ 0.22	1	\$ 0.22	\$ 0.22	
Volumetric Rate Riders	-	2000		\$ 0.0015	2000		\$ 3.00	
Sub-Total A (excluding pass through)			\$ 26.88			\$ 33.19		23.47%
Line Losses on Cost of Power	\$ 0.103	162	\$ 16.70	\$ 0.1031	83	\$ 8.60	\$ (8.10)	-48.52%
Total Deferral/Variance Account Rate	\$ 0.001	2,000	\$ 2.80	\$ (0.0023	2.000	\$ (4.60)	\$ (7.40)	-264.29%
Riders	0.001	, , , , , , , , , , , , , , , , , , , ,		ψ (0.00 <u>2</u> 5	1	(4.00)	ψ (7.40)	204.2370
CBR Class B Rate Riders	-	2,000	\$ -	\$ -	2,000	\$ -	\$ -	
GA Rate Riders	-	2,000	\$ -	\$ -	2,000	\$ -	\$ -	
Low Voltage Service Charge	\$ 0.001	2,000	\$ 2.20	\$ 0.0031	2,000	\$ 6.20	\$ 4.00	181.82%
Smart Meter Entity Charge (if applicable)	\$ 0.5	7 1	\$ 0.57	\$ 0.57	1	\$ 0.57	s -	0.00%
	[ '	'l '	,	0.57				0.0070
Additional Fixed Rate Riders	-	1	\$ -	\$ -	1	\$ -	\$ -	
Additional Volumetric Rate Riders		2,000	\$ -	\$ (0.0001)	2,000	\$ (0.20)	\$ (0.20)	
Sub-Total B - Distribution (includes			\$ 49.15			\$ 43.76	\$ (5.39)	-10.97%
Sub-Total A)			,			•	, ,,,	
RTSR - Network	\$ 0.006	2,162	\$ 14.05	\$ 0.0088	2,083	\$ 18.33	\$ 4.28	30.46%
RTSR - Connection and/or Line and	\$ 0.005	2,162	\$ 10.81	\$ 0.0058	2,083	\$ 12.08	\$ 1.27	11.78%
Transformation Connection	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-,	*		_,	*	*	
Sub-Total C - Delivery (including Sub-			\$ 74.02			\$ 74.18	\$ 0.16	0.22%
Total B)						*	•	
Wholesale Market Service Charge	\$ 0.003	2,162	\$ 7.35	\$ 0.0034	2,083	\$ 7.08	\$ (0.27)	-3.64%
(WMSC)	,	, ,	*		,		, ,	
Rural and Remote Rate Protection	\$ 0.000	2,162	\$ 1.08	\$ 0.0005	2.083	\$ 1.04	\$ (0.04)	-3.64%
(RRRP)							, ,	
Standard Supply Service Charge	\$ 0.2		\$ 0.25		1	\$ 0.25		0.00%
TOU - Off Peak	\$ 0.082		\$ 106.60		1,300			0.00%
TOU - Mid Peak	\$ 0.113		\$ 38.42		340	\$ 38.42		0.00%
TOU - On Peak	\$ 0.170	360	\$ 61.20	\$ 0.1700	360	\$ 61.20	\$ -	0.00%
Total Bill on TOU (before Taxes)		.1	\$ 288.92			\$ 288.77		-0.05%
HST	13		\$ 37.56	13%		\$ 37.54		-0.05%
Ontario Electricity Rebate	18.9	%	\$ (54.61	18.9%		\$ (54.58)		
Total Bill on TOU			\$ 271.87			\$ 271.73	\$ (0.14)	-0.05%

Current Loss Facto
Proposed/Approved Loss Facto

		Current Ol	B-Approve	d		Г		Proposed	ı		Г	Im	pact
	Rate		Volume	(	Charge		Rate	Volume		Charge			
	(\$)				(\$)		(\$)			(\$)	\$	Change	% Change
Monthly Service Charge	\$	195.44	1	\$	195.44	\$	179.82	1	\$	179.82	\$	(15.62)	-7.99%
Distribution Volumetric Rate	\$	1.6534	200	\$	330.68	\$	1.6095	200	\$	321.90	\$	(8.78)	-2.66%
Fixed Rate Riders	\$	-	1	\$	-	\$	(2.60)	1	\$	(2.60)	\$	(2.60)	
Volumetric Rate Riders	\$	-	200	\$	-	\$	0.1358	200	\$	27.16	\$	27.16	
Sub-Total A (excluding pass through)				\$	526.12				\$	526.28	\$	0.16	0.03%
Line Losses on Cost of Power	\$	-	-	\$	-	\$	-	-	\$	-	\$	-	
Total Deferral/Variance Account Rate	s	0.4093	200	\$	81.86	\$	(0.6640)	200	s	(132.80)	l e	(214.66)	-262.23%
Riders	*	0.4033		Ψ	01.00	Ψ	(0.0040)		*	(132.00)	۳	(214.00)	-202.23 /6
CBR Class B Rate Riders	\$	-	200	\$	-	\$	-	200	\$	-	\$	-	
GA Rate Riders	\$	0.0056	75,000	\$	420.00	\$	(0.0053)	75,000		(397.50)	\$	(817.50)	-194.64%
Low Voltage Service Charge	\$	0.4332	200	\$	86.64	\$	1.1966	200	\$	239.32	\$	152.68	176.22%
Smart Meter Entity Charge (if applicable)	s	_	1	\$	_	\$	_	1	s	_	s	_	
	*	_		Ψ		۳	_		•		١		
Additional Fixed Rate Riders	\$	-	1	\$	-	\$	-	1	-	-	\$	-	
Additional Volumetric Rate Riders			200	\$	-	\$	(0.0284)	200	\$	(5.68)	\$	(5.68)	
Sub-Total B - Distribution (includes				\$	1,114.62				s	229.62	s	(885.00)	-79.40%
Sub-Total A)											·	` ′	
RTSR - Network	\$	2.7310	200	\$	546.20	\$	3.7149	200	\$	742.98	\$	196.78	36.03%
RTSR - Connection and/or Line and	s	2.0347	200	\$	406.94	s	2.3524	200	s	470.48	s	63.54	15.61%
Transformation Connection	*	2.00.7	200	Ψ	100.01	*	2.002	200	Υ	-1.0.10	Ľ	00.01	10.0170
Sub-Total C - Delivery (including Sub-				\$	2,067.76				\$	1,443,08	s	(624.68)	-30.21%
Total B)				*	_,				*	.,	Ť	(	
Wholesale Market Service Charge	s	0.0034	80,273	\$	272.93	\$	0.0034	78,128	\$	265.63	s	(7.29)	-2.67%
(WMSC)	l *			·		ľ					ľ	/	
Rural and Remote Rate Protection	s	0.0005	80.273	\$	40.14	\$	0.0005	78.128	\$	39.06	s	(1.07)	-2.67%
(RRRP)	1										_	` 1	
Standard Supply Service Charge	\$	0.25	1	\$	0.25		0.25	1	\$	0.25	\$		0.00%
Average IESO Wholesale Market Price	\$	0.1036	80,273	\$	8,316.23	\$	0.1036	78,128	\$	8,094.01	\$	(222.22)	-2.67%
Total Bill on Average IESO Wholesale Market Price				\$	10,697.30				\$	9,842.04		(855.27)	-8.00%
HST		13%		\$	1,390.65		13%		\$	1,279.46	\$	(111.18)	-8.00%
Ontario Electricity Rebate		18.9%		\$			18.9%		\$				
Total Bill on Average IESO Wholesale Market Price				\$	12,087.95				\$	11,121.50	\$	(966.45)	-8.00%

Customer Class: UNM RPP / Non-RPP: RPP 650 kWh - kW 1.0810 1.0417

Demand
Current Loss Factor
Proposed/Approved Loss Factor

		Current O	B-Approve	d				Proposed	i			Im	pact
		Rate	Volume		Charge		Rate	Volume		Charge			
		(\$)			(\$)		(\$)			(\$)	\$ (	Change	% Change
Monthly Service Charge	\$	6.70	1	\$	6.70	\$	7.22		\$	7.22	\$	0.52	7.76%
Distribution Volumetric Rate	\$	0.0019	650	\$	1.24	\$	0.0020	650	\$	1.30	\$	0.06	5.26%
Fixed Rate Riders	\$	-	1	\$	-	\$	0.05	1	\$	0.05	\$	0.05	
Volumetric Rate Riders	\$	-	650		-	\$	-	650	\$	-	\$	-	
Sub-Total A (excluding pass through)				\$	7.94				\$	8.57	\$	0.64	8.00%
Line Losses on Cost of Power	\$	0.1031	53	\$	5.43	\$	0.1031	27	\$	2.79	\$	(2.63)	-48.52%
Total Deferral/Variance Account Rate	s	0.0014	650	\$	0.91	s	(0.0021)	650	s	(1.37)	e	(2.28)	-250.00%
Riders	*	0.0014	030	Ψ	0.51	Ψ	(0.0021)	030	*	(1.57)	Ψ	(2.20)	-230.007
CBR Class B Rate Riders	\$	-	650	\$	-	\$	-	650	\$	-	\$	-	
GA Rate Riders	\$	-	650	\$	-	\$	-	650	\$	-	\$	-	
Low Voltage Service Charge	\$	0.0011	650	\$	0.72	\$	0.0031	650	\$	2.02	\$	1.30	181.82%
Smart Meter Entity Charge (if applicable)	s			\$	_	\$		1	s	_	s	_	
	*	-	'	Ψ	=	Ψ	-		*	-	Ψ	-	
Additional Fixed Rate Riders	\$	-	1	\$	-	\$	-	1	\$	-	\$	-	
Additional Volumetric Rate Riders			650	\$	-	\$	(0.0001)	650	\$	(0.07)	\$	(0.07)	
Sub-Total B - Distribution (includes				\$	14.99				\$	11.95	s	(3.04)	-20.27%
Sub-Total A)									9		*	` ′	
RTSR - Network	\$	0.0065	703	\$	4.57	\$	8800.0	677	\$	5.96	\$	1.39	30.46%
RTSR - Connection and/or Line and	s	0.0050	703	\$	3.51		0.0058	677	s	3.93	s	0.41	11.78%
Transformation Connection	Ý	0.0030	703	Ф	3.31	φ	0.0030	077	ş	3.33	9	0.41	11.707
Sub-Total C - Delivery (including Sub-				\$	23.07				s	21.84	s	(1.23)	-5.35%
Total B)				Ψ	20.07				•	21.04	•	(1.20)	-0.007
Wholesale Market Service Charge	s	0.0034	703	\$	2.39	•	0.0034	677	s	2.30	s	(0.09)	-3.64%
(WMSC)	*	0.0004	700	Ψ	2.00	۳	0.0004	011	۳	2.50	Ι Ψ	(0.00)	0.047
Rural and Remote Rate Protection	s	0.0005	703	\$	0.35	•	0.0005	677	•	0.34	s	(0.01)	-3.64%
(RRRP)	l '		7.00	1					Ť		· .	(0.01)	
Standard Supply Service Charge	\$	0.25	1	\$	0.25		0.25	1	-	0.25	\$	-	0.00%
TOU - Off Peak	\$	0.0820	423	\$	34.65		0.0820	423	\$	34.65	\$	-	0.00%
TOU - Mid Peak	\$	0.1130	111	\$	12.49		0.1130	111	\$	12.49	\$	-	0.00%
TOU - On Peak	\$	0.1700	117	\$	19.89	\$	0.1700	117	\$	19.89	\$	-	0.00%
Total Bill on TOU (before Taxes)				\$	93.08	l			\$	91.75		(1.33)	-1.43%
HST		13%		\$	12.10	l	13%		\$	11.93	\$	(0.17)	-1.43%
Ontario Electricity Rebate		18.9%		\$	(17.59)		18.9%		\$	(17.34)		0.25	
Total Bill on TOU				\$	87.59				\$	86.33	\$	(1.25)	-1.43%

		Current O	EB-Approve	d				Proposed				Im	pact
		Rate	Volume		Charge		Rate	Volume		Charge			
		(\$)			(\$)		(\$)			(\$)	\$	Change	% Change
Monthly Service Charge	\$	3.27	1	\$	3.27	\$	3.39	1	\$	3.39	\$	0.12	3.67%
Distribution Volumetric Rate	\$	6.1531	1.8	\$	11.08	\$	6.3781	1.8	\$	11.48	\$	0.40	3.66%
Fixed Rate Riders	\$	-	1	\$	-	\$	0.04	1	\$	0.04	\$	0.04	
Volumetric Rate Riders	\$	-	1.8	\$	-	\$	(3.9291)	1.8	\$	(7.07)	\$	(7.07)	
Sub-Total A (excluding pass through)				\$	14.35				\$	7.84	\$	(6.51)	-45.36%
Line Losses on Cost of Power	\$	0.1036	57	\$	5.87	\$	0.1036	29	\$	3.02	\$	(2.85)	-48.52%
Total Deferral/Variance Account Rate	s	0.5484	2	\$	0.99		(1.4788)	2	\$	(2.66)	e	(3.65)	-369.66%
Riders	*	0.3404	_	Ψ	0.33	φ	(1.4700)	2	٠	(2.00)	Ψ	(5.05)	-303.0076
CBR Class B Rate Riders	\$	-	2	\$	-	\$	-	2	\$	-	\$	-	
GA Rate Riders	\$	-	700	\$	-	\$	(0.0053)	700	\$	(3.71)	\$	(3.71)	
Low Voltage Service Charge	\$	0.3421	2	\$	0.62	\$	0.9451	2	\$	1.70	\$	1.09	176.26%
Smart Meter Entity Charge (if applicable)	s	_	1	\$	_	\$	_	4	s		s	_	
	3	•	'	Φ	-	Þ	-		Þ	-	φ	-	
Additional Fixed Rate Riders	\$	-	1	\$	-	\$	-	1	\$	-	\$	-	
Additional Volumetric Rate Riders			2	\$	-	\$	(0.0464)	2	\$	(0.08)	\$	(0.08)	
Sub-Total B - Distribution (includes				\$	21.82				\$	6.11	s	(15.71)	-72.01%
Sub-Total A)				Ψ					*		*	(13.71)	-72.0170
RTSR - Network	\$	2.0699	2	\$	3.73	\$	2.8156	2	\$	5.07	\$	1.34	36.03%
RTSR - Connection and/or Line and	s	1.6071	2	\$	2.89		1.8581	2	\$	3.34	s	0.45	15.62%
Transformation Connection	*	1.0071	2	÷	2.09	9	1.0501	2	Ÿ	3.34	ş	0.43	13.02 /6
Sub-Total C - Delivery (including Sub-				\$	28.44				\$	14.52	s	(13.92)	-48.94%
Total B)				9	20.44				Ŷ	14.32	9	(13.92)	-40.5476
Wholesale Market Service Charge	s	0.0034	757	\$	2.57	•	0.0034	729	s	2.48	s	(0.09)	-3.64%
(WMSC)	*	0.0034	757	Ψ	2.07	Ψ	0.0054	723	۳	2.40	Ψ	(0.03)	0.0470
Rural and Remote Rate Protection	s	0.0005	757	\$	0.38	•	0.0005	729	s	0.36	s	(0.01)	-3.64%
(RRRP)	*		757	Ψ							Ψ	(0.01)	
Standard Supply Service Charge	\$	0.25	1	\$	0.25		0.25		\$	0.25	\$	-	0.00%
Average IESO Wholesale Market Price	\$	0.1036	700	\$	72.52	\$	0.1036	700	\$	72.52	\$	-	0.00%
Total Bill on Average IESO Wholesale Market Price		<u> </u>		\$	104.16				\$	90.13		(14.03)	-13.47%
HST		13%		\$	13.54		13%		\$	11.72	\$	(1.82)	-13.47%
Ontario Electricity Rebate		18.9%		\$	(19.69)		18.9%		\$	(17.04)			
Total Bill on Average IESO Wholesale Market Price				\$	98.02				\$	84.82	\$	(13.20)	-13.47%

	Cur	rrent OE	B-Approve	i	Т		Proposed	ı	Im	pact
	Rate		Volume	Charge	T	Rate	Volume	Charge		
	(\$)			(\$)		(\$)		(\$)	\$ Change	% Change
Monthly Service Charge	\$	1.23	447	\$ 549.8	1 \$		447			-4.88%
Distribution Volumetric Rate	\$ 1	1.9494	43	\$ 513.8	2   \$	11.3604	43	\$ 488.50	\$ (25.33)	-4.93%
Fixed Rate Riders	\$	-	1	\$ -	\$	(0.01)	1	\$ (0.01)	\$ (0.01)	
Volumetric Rate Riders	\$	-	43	\$ -	\$	(0.9277)	43	\$ (39.89)	\$ (39.89)	
Sub-Total A (excluding pass through)				\$ 1,063.6	3			\$ 971.59	\$ (92.05)	-8.65%
Line Losses on Cost of Power	\$	-	-	\$ -	\$	-	-	\$ -	\$ -	
Total Deferral/Variance Account Rate	•	0.4974	43	\$ 21.3	9 <b>  s</b>	(2.3734)	43	\$ (102.06)	\$ (123,44)	-577.16%
Riders	*	0.4374	40	Ψ 21.0	۲Į*	(2.5754)		(102.00)	ψ (120.44)	377.1070
CBR Class B Rate Riders	\$	-	43	\$ -	\$		43	\$ -	\$ -	
GA Rate Riders	\$	-	15,228	\$ -	\$			\$ (80.71)		
Low Voltage Service Charge	\$	0.3351	43	\$ 14.4	1   \$	0.9256	43	\$ 39.80	\$ 25.39	176.22%
Smart Meter Entity Charge (if applicable)	•	_	1	\$ -	s		1	٠ .	e .	
	*	_	•	Ψ	"			•	Ψ	
Additional Fixed Rate Riders	\$	-	1	\$ -	\$		1	\$ -	\$ -	
Additional Volumetric Rate Riders			43	\$ -	\$	(0.0429)	43	\$ (1.84)	\$ (1.84)	
Sub-Total B - Distribution (includes				\$ 1.099.4	3			\$ 826.78	\$ (272.65)	-24.80%
Sub-Total A)				, ,						
RTSR - Network	\$	2.0599	43	\$ 88.5	в   \$	2.8021	43	\$ 120.49	\$ 31.91	36.03%
RTSR - Connection and/or Line and	s	1.5739	43	\$ 67.6	в I s	1.8197	43	\$ 78.25	\$ 10.57	15.62%
Transformation Connection	*		.0	Ψ 00	Ŭ ,		0	¥ 10.20	¢ 10.01	10:0270
Sub-Total C - Delivery (including Sub-				\$ 1,255.6	9			\$ 1,025.52	\$ (230.17)	-18.33%
Total B)				• -,	1			* ',,=-	· (=====,	
Wholesale Market Service Charge	s	0.0034	16,461	\$ 55.9	7   s	0.0034	15,863	\$ 53.93	\$ (2.03)	-3.64%
(WMSC)	`		-,	•	Ι.		.,	•		
Rural and Remote Rate Protection	s	0.0005	16,461	\$ 8.2	3   <b>s</b>	0.0005	15,863	\$ 7.93	\$ (0.30)	-3.64%
(RRRP)	·		-, -	•			.,		, (,	
Standard Supply Service Charge										
Non-RPP Retailer Avg. Price	\$	0.1036	16,461	\$ 1,705.4	1   \$	0.1036	15,863	\$ 1,643.41	\$ (62.00)	-3.64%
Total Bill on Non-RPP Avg. Price				\$ 3,025.2				\$ 2,730.79		-9.73%
HST		13%		\$ 393.2	9	13%		\$ 355.00	\$ (38.29)	-9.73%
Ontario Electricity Rebate		18.9%		\$ -		18.9%		\$ -		
Total Bill on Non-RPP Avg. Price				\$ 3,418.5	В			\$ 3,085.79	\$ (332.79)	-9.73%

		Current Ol	B-Approve	d			Proposed	i	In	npact
	Rate		Volume	Charge	T	Rate	Volume	Charge		
	(\$)			(\$)		(\$)		(\$)	\$ Change	% Change
Monthly Service Charge	\$	1,932.35	1	\$ 1,932.3	5 \$	1,422.16	1	\$ 1,422.16	\$ (510.19)	-26.40%
Distribution Volumetric Rate	\$	0.2874	2000	\$ 574.80	\$	-	2000	\$ -	\$ (574.80)	-100.00%
Fixed Rate Riders	\$	-	1	\$ -	\$	(166.55)	1	\$ (166.55)	\$ (166.55)	
Volumetric Rate Riders	\$	-	2000	\$ -	\$	0.0306	2000	\$ 61.20	\$ 61.20	
Sub-Total A (excluding pass through)				\$ 2,507.15	5			\$ 1,316.81	\$ (1,190.34)	-47.48%
Line Losses on Cost of Power	\$	-	-	\$ -	\$			\$ -	\$ -	
Total Deferral/Variance Account Rate		0.0014	2.000	\$ 2.80	) s	(0.5054)	2.000	\$ (1,010.80)	\$ (1.013.60)	-36200.00%
Riders	*	0.0014	2,000	φ 2.00	, ,	(0.3034)	2,000	φ (1,010.00)	ψ (1,013.00)	-30200.0076
CBR Class B Rate Riders	\$	-	2,000	\$ -	\$	-	2,000	\$ -	\$ -	
GA Rate Riders	\$	-	800,000		\$	(0.0053)	800,000	\$ (4,240.00)	\$ (4,240.00)	
Low Voltage Service Charge	\$	0.4332	2,000	\$ 866.40	\$	-	2,000	\$ -	\$ (866.40)	-100.00%
Smart Meter Entity Charge (if applicable)		_	1	e .			4	s -	s -	
	*	-	'	Ψ -		-	'	-	-	
Additional Fixed Rate Riders	\$	-	1	\$ -	\$	-	1	\$ -	\$ -	
Additional Volumetric Rate Riders			2,000	\$ -	\$	(0.0505)	2,000	\$ (101.00)	\$ (101.00)	
Sub-Total B - Distribution (includes				\$ 3.376.3	.			\$ (4,034.99)	\$ (7,411.34)	-219.51%
Sub-Total A)				,				ψ (4,004.55)	\$ (1,411.04)	-213.3170
RTSR - Network	\$	2.7310	2,000	\$ 5,462.00	\$	-	2,000	\$ -	\$ (5,462.00)	-100.00%
RTSR - Connection and/or Line and	s	2.0347	2,000	\$ 4.069.40	ء ا د	_	2.000	٠.	\$ (4.069.40)	-100.00%
Transformation Connection	*	2.0041	2,000	Ψ 4,000.40			2,000	•	Ψ (4,005.40)	100.0070
Sub-Total C - Delivery (including Sub-				\$ 12,907,7	.			\$ (4.034.99)	\$ (16,942.74)	-131.26%
Total B)				ų,oo	_			(1,001.00)	<b>(10,012.11)</b>	10112070
Wholesale Market Service Charge	s	0.0034	856,240	\$ 2,911,2	2   \$	0.0034	833,360	\$ 2.833.42	\$ (77.79)	-2.67%
(WMSC)	*		,	* _,	1		223,222	-,	(	
Rural and Remote Rate Protection	s	0.0005	856,240	\$ 428.12	s	0.0005	833,360	\$ 416.68	\$ (11.44)	-2.67%
(RRRP)	1		,		1.		,	•	l ' '	
Standard Supply Service Charge	\$	0.25	1	\$ 0.25		0.25	1	\$ 0.25		0.00%
Average IESO Wholesale Market Price	\$	0.1036	856,240	\$ 88,706.46	5 \$	0.1036	833,360	\$ 86,336.10	\$ (2,370.37)	-2.67%
Total Bill on Average IESO Wholesale Market Price				\$ 104,953.80				\$ 85,551.46		
HST		13%		\$ 13,643.99	9	13%		\$ 11,121.69	\$ (2,522.30)	-18.49%
Ontario Electricity Rebate		18.9%		\$ -		18.9%		\$ -		
Total Bill on Average IESO Wholesale Market Price				\$ 118,597.79	9			\$ 96,673.15	\$ (21,924.64)	-18.49%

	Cur	rent OE	B-Approve	i			Proposed		Im	pact
	Rate		Volume	Charge		Rate	Volume	Charge		
	(\$)			(\$)		(\$)		(\$)	\$ Change	% Change
Monthly Service Charge	\$	19.10		\$ 19.1	0 \$	18.16		\$ 18.16	\$ (0.94)	-4.92%
Distribution Volumetric Rate	\$	-	750	\$ -	\$	-	750	\$ -	\$ -	
Fixed Rate Riders	\$	-	1	\$ -	\$	(0.10)	1	\$ (0.10)	\$ (0.10)	
Volumetric Rate Riders	\$	-	750		\$	0.0006	750			
Sub-Total A (excluding pass through)				\$ 19.1				\$ 18.51	\$ (0.59)	-3.09%
Line Losses on Cost of Power	\$	0.1036	61	\$ 6.2	9 \$	0.1036	31	\$ 3.24	\$ (3.05)	-48.52%
Total Deferral/Variance Account Rate		0.0014	750	\$ 1.0	5 <b>s</b>	(0.0018)	750	\$ (1.35)	\$ (2.40)	-228.57%
Riders	*	0.0014		•	۳	(0.0010)		(1.55)	ψ (2.40)	220.01 /0
CBR Class B Rate Riders	\$	-		\$ -	\$	-	750	\$ -	\$ -	
GA Rate Riders	\$	-	750	\$ -	\$	(0.0053)	750	\$ (3.98)		
Low Voltage Service Charge	\$	0.0012	750	\$ 0.9	0 \$	0.0035	750	\$ 2.63	\$ 1.73	191.67%
Smart Meter Entity Charge (if applicable)	•	0.57	1	\$ 0.5	7 s	0.57	- 1	\$ 0.57	s -	0.00%
	*	0.57	•		, I 🐧			•	· ·	0.0070
Additional Fixed Rate Riders	\$	-		\$ -	\$	(0.89)	1	\$ (0.89)		
Additional Volumetric Rate Riders			750	\$ -	\$	(0.0001)	750	\$ (0.08)	\$ (0.08)	
Sub-Total B - Distribution (includes				\$ 27.9	1			\$ 18.66	\$ (9.26)	-33.17%
Sub-Total A)				<u> </u>					,	
RTSR - Network	\$	0.0074	811	\$ 6.0	0 \$	0.0101	781	\$ 7.89	\$ 1.89	31.52%
RTSR - Connection and/or Line and	s	0.0057	811	\$ 4.6	2   \$	0.0066	781	\$ 5.16	\$ 0.54	11.58%
Transformation Connection	Ψ	0.0001	011	Ψ 4.0	- Ψ	0.0000	701	<b>5.10</b>	ψ 0.54	11.5070
Sub-Total C - Delivery (including Sub-				\$ 38.5	3			\$ 31.70	\$ (6.83)	-17.73%
Total B)				ψ 50.5	_			<b>V</b> 51.70	ψ (0.00)	-11.1370
Wholesale Market Service Charge	s	0.0034	811	\$ 2.7	6 S	0.0034	781	\$ 2.66	\$ (0.10)	-3.64%
(WMSC)	*			*	- I +			*	(3.1.5)	
Rural and Remote Rate Protection	s	0.0005	811	\$ 0.4	1   s	0.0005	781	\$ 0.39	\$ (0.01)	-3.64%
(RRRP)	*			*				*	(3.2.)	
Standard Supply Service Charge										
Non-RPP Retailer Avg. Price	\$	0.1036	750	\$ 77.7	0 \$	0.1036	750	\$ 77.70	\$ -	0.00%
Total Bill on Non-RPP Avg. Price				\$ 119.4				\$ 112.45		-5.82%
HST		13%		\$ 15.5		13%		\$ 14.62		-5.82%
Ontario Electricity Rebate		18.9%		\$ (22.5		18.9%		\$ (21.25)		
Total Bill on Non-RPP Avg. Price				\$ 112.3	5			\$ 105.81	\$ (6.54)	-5.82%

		Current Ol	B-Approve	d				Proposed	i			lm	pact
	Rate		Volume		Charge		Rate	Volume		Charge			
	(\$)				(\$)		(\$)			(\$)	\$ (	Change	% Change
Monthly Service Charge	\$	19.10	1	\$	19.10	\$	18.16	1	\$	18.16	\$	(0.94)	-4.929
Distribution Volumetric Rate	\$	-	1300	\$	-	\$	-	1300	\$	-	\$	-	
Fixed Rate Riders	\$	-	1	\$	-	\$	(0.10)	1	\$	(0.10)	\$	(0.10)	
Volumetric Rate Riders	\$	-	1300	\$	-	\$	0.0006	1300	\$	0.78	\$	0.78	
Sub-Total A (excluding pass through)				\$	19.10				\$	18.84		(0.26)	-1.36
Line Losses on Cost of Power	\$	0.1031	105	\$	10.86	\$	0.1031	54	\$	5.59	\$	(5.27)	-48.529
Total Deferral/Variance Account Rate	s	0.0014	1.300	¢	1.82	\$	(0.0018)	1,300		(2.34)	s	(4.16)	-228.579
Riders	9	0.0014	1,300	φ	1.02	Ψ	(0.0010)	1,500	*	(2.34)	y .	(4.10)	-220.37
CBR Class B Rate Riders	\$	-	1,300	\$	-	\$	-	1,300	\$	-	\$	-	
GA Rate Riders	\$	-	1,300	\$	-	\$	-	1,300	\$	-	\$	-	
Low Voltage Service Charge	\$	0.0012	1,300	\$	1.56	\$	0.0035	1,300	\$	4.55	\$	2.99	191.679
Smart Meter Entity Charge (if applicable)		0.57	4	s	0.57	s	0.57	1	s	0.57	s	_	0.009
	•	0.57	'	Φ	0.57	Þ	0.57	'	Þ	0.57	Ψ	-	0.007
Additional Fixed Rate Riders	\$	-	1	\$	-	\$	(0.89)	1	\$	(0.89)	\$	(0.89)	
Additional Volumetric Rate Riders			1,300	\$	-	\$	(0.0001)	1,300	\$	(0.13)	\$	(0.13)	
Sub-Total B - Distribution (includes				s	33.91				s	26.19	s	(7.72)	-22.76
Sub-Total A)				φ	33.31				Ŷ		ļ .	(1.12)	-22.70
RTSR - Network	\$	0.0074	1,405	\$	10.40	\$	0.0101	1,354	\$	13.68	\$	3.28	31.529
RTSR - Connection and/or Line and	s	0.0057	1,405	\$	8.01	\$	0.0066	1,354	s	8.94	s	0.93	11.589
Transformation Connection	9	0.0037	1,403	φ	0.01	9	0.0000	1,554	ş	0.34	Ÿ	0.55	11.50
Sub-Total C - Delivery (including Sub-				s	52.32				s	48.80	s	(3.51)	-6.71
Total B)				φ	32.32				9	40.00	*	(3.31)	-0.71
Wholesale Market Service Charge	s	0.0034	1,405	\$	4.78	\$	0.0034	1,354	s	4.60	s	(0.17)	-3.649
(WMSC)	*	0.000	1, 100	Ψ	0	Ť	0.000	1,001	*	-1.00	ľ	(0.17)	0.017
Rural and Remote Rate Protection	s	0.0005	1,405	\$	0.70	\$	0.0005	1,354	s	0.68	s	(0.03)	-3.649
(RRRP)	*		1, 100	·		Ι.		1,001			1	(0.00)	
Standard Supply Service Charge	\$	0.25	1	\$	0.25	\$	0.25	1	\$	0.25		-	0.009
TOU - Off Peak	\$	0.0820		\$	69.29	\$	0.0820	845	\$	69.29		-	0.009
TOU - Mid Peak	\$	0.1130	221	\$	24.97	\$	0.1130	221	\$	24.97		-	0.009
TOU - On Peak	\$	0.1700	234	\$	39.78	\$	0.1700	234	\$	39.78	\$	-	0.009
Total Bill on TOU (before Taxes)				\$	192.09	1			\$	188.38		(3.71)	-1.93
HST		13%		\$	24.97	1	13%		\$	24.49		(0.48)	-1.939
Ontario Electricity Rebate		18.9%		\$	(36.31)		18.9%		\$	(35.60)		0.70	
Total Bill on TOU				\$	180.76				\$	177.26	\$	(3.49)	-1.93

		Current OF	B-Approve	d				Proposed				Im	pact
	Ra	ite	Volume		Charge		Rate	Volume		Charge			
	(9	\$)			(\$)		(\$)			(\$)	\$	Change	% Change
Monthly Service Charge	\$	16.48	1	\$	16.48	\$	17.77	1	\$	17.77	\$	1.29	7.83%
Distribution Volumetric Rate	\$	0.0052	2000	\$	10.40	\$	0.0061	2000	\$	12.20		1.80	17.31%
Fixed Rate Riders	\$	-	1	\$	-	\$	0.22	1	\$	0.22	\$	0.22	
Volumetric Rate Riders	\$	-	2000	\$	-	\$	0.0015	2000	\$	3.00		3.00	
Sub-Total A (excluding pass through)				\$	26.88				\$	33.19		6.31	23.47%
Line Losses on Cost of Power	\$	0.1036	162	\$	16.78	\$	0.1036	83	\$	8.64	\$	(8.14)	-48.52%
Total Deferral/Variance Account Rate	•	0.0014	2,000	\$	2.80	s	(0.0023)	2,000	•	(4.60)	•	(7.40)	-264.29%
Riders	*	0.0014		Ψ	2.00	Ψ	(0.0025)			(4.00)	١ "	(1.40)	204.2370
CBR Class B Rate Riders	\$	-	-,	\$	-	\$	-	2,000		-	\$	-	
GA Rate Riders	\$	-		\$	-	\$	(0.0053)	2,000		(10.60)		(10.60)	
Low Voltage Service Charge	\$	0.0011	2,000	\$	2.20	\$	0.0031	2,000	\$	6.20	\$	4.00	181.82%
Smart Meter Entity Charge (if applicable)	s	0.57	1	\$	0.57	s	0.57	1	s	0.57	s	_	0.00%
	*	0.01		Ψ	0.01	*	0.0.			0.0.	ľ		0.0070
Additional Fixed Rate Riders	\$	-	1	\$	-	\$	-	1	\$	-	\$	-	
Additional Volumetric Rate Riders			2,000	\$	-	\$	(0.0001)	2,000	\$	(0.20)	\$	(0.20)	
Sub-Total B - Distribution (includes				\$	49.23				\$	33.20	s	(16.03)	-32.57%
Sub-Total A)				Ŀ							Ŀ	, ,	
RTSR - Network	\$	0.0065	2,162	\$	14.05	\$	0.0088	2,083	\$	18.33	\$	4.28	30.46%
RTSR - Connection and/or Line and	s	0.0050	2,162	\$	10.81	\$	0.0058	2.083	\$	12.08	\$	1.27	11.78%
Transformation Connection	<u> </u>		, ,	Ľ		Ŀ		,			Ľ		
Sub-Total C - Delivery (including Sub-				\$	74.10				\$	63.62	\$	(10.48)	-14.14%
Total B)				L.							_	` ′	
Wholesale Market Service Charge	\$	0.0034	2,162	\$	7.35	\$	0.0034	2,083	\$	7.08	\$	(0.27)	-3.64%
(WMSC)	1			l .							'	` 1	
Rural and Remote Rate Protection	\$	0.0005	2,162	\$	1.08	\$	0.0005	2,083	\$	1.04	\$	(0.04)	-3.64%
(RRRP)													
Standard Supply Service Charge Non-RPP Retailer Avg. Price	s	0.1036	2,000		207.20		0.1036	0.000	•	207.20			0.00%
Non-RPP Retailer Avg. Price	<b>3</b>	0.1036	2,000	Ф	207.20	Þ	0.1036	2,000	Þ	207.20	Þ	-	0.00%
												(1.2.20)	
Total Bill on Non-RPP Avg. Price	1			\$	289.73		45		\$	278.94		(10.78)	-3.72%
HST		13%		\$	37.66	ĺ	13%		\$	36.26		(1.40)	-3.72%
Ontario Electricity Rebate		18.9%		\$	(54.76)		18.9%		\$	(52.72)			
Total Bill on Non-RPP Avg. Price				\$	272.63				\$	262.49	\$	(10.15)	-3.72%

		Current Ol	B-Approve	d				Proposed	i			lm	pact
	R	ate	Volume	Charg	je		Rate	Volume		Charge			
		(\$)		(\$)			(\$)			(\$)	\$ (	Change	% Change
Monthly Service Charge	\$	16.48	1	\$	16.48	\$	17.77	1	\$	17.77	\$	1.29	7.83%
Distribution Volumetric Rate	\$	0.0052	5800	\$	30.16	\$	0.0061	5800	\$	35.38	\$	5.22	17.31%
Fixed Rate Riders	\$	-	1	\$	-	\$	0.22	1	\$	0.22	\$	0.22	
Volumetric Rate Riders	\$	-	5800	\$	-	\$	0.0015	5800	\$	8.70	\$	8.70	
Sub-Total A (excluding pass through)				\$	46.64				\$	62.07	\$	15.43	33.08%
Line Losses on Cost of Power	\$	0.1031	470	\$	48.44	\$	0.1031	242	\$	24.94	\$	(23.50)	-48.52%
Total Deferral/Variance Account Rate	s	0.0014	5.800	¢	8.12	\$	(0.0023)	5,800		(13.34)	s	(21.46)	-264.29%
Riders	Ψ	0.0014	3,000	Ψ	0.12	4	(0.0023)	3,000	*	(13.34)	۳	(21.40)	-204.237
CBR Class B Rate Riders	\$	-	5,800	\$	-	\$	-	5,800	\$	-	\$	-	
GA Rate Riders	\$	-	-,	\$	-	\$	-	5,800	\$	-	\$	-	
Low Voltage Service Charge	\$	0.0011	5,800	\$	6.38	\$	0.0031	5,800	\$	17.98	\$	11.60	181.82%
Smart Meter Entity Charge (if applicable)	•	0.57	1	\$	0.57	\$	0.57	1	s	0.57	s	_	0.00%
	١٣	0.01		*	0.51	Ψ.	0.07			0.57	1		0.007
Additional Fixed Rate Riders	\$	-	1	\$	-	\$	-	1	\$	-	\$	-	
Additional Volumetric Rate Riders			5,800	\$	-	\$	(0.0001)	5,800	\$	(0.58)	\$	(0.58)	
Sub-Total B - Distribution (includes				\$	110.15				s	91.64	s	(18.51)	-16.81%
Sub-Total A)				•					•		ļ .	` ′	
RTSR - Network	\$	0.0065	6,270	\$	40.75	\$	0.0088	6,042	\$	53.17	\$	12.41	30.46%
RTSR - Connection and/or Line and	s	0.0050	6,270	\$	31.35	\$	0.0058	6,042	s	35.04	s	3.69	11.78%
Transformation Connection			-,	-		Τ.		-,- :-	*		Ť		
Sub-Total C - Delivery (including Sub-				\$	182.25				s	179.85	s	(2.40)	-1.32%
Total B)											Ľ	, ,	
Wholesale Market Service Charge	\$	0.0034	6,270	\$	21.32	\$	0.0034	6,042	\$	20.54	\$	(0.77)	-3.64%
(WMSC)													
Rural and Remote Rate Protection	\$	0.0005	6,270	\$	3.13	\$	0.0005	6,042	\$	3.02	\$	(0.11)	-3.64%
(RRRP)		0.25		•	0.05		0.25			0.25	_		0.00%
Standard Supply Service Charge TOU - Off Peak	3	0.0820	3.770	\$	0.25 309.14	\$	0.25	0 ==0	\$				
TOU - Off Peak	\$		3,770 986	\$				3,770	\$	309.14		-	0.00%
	\$ \$	0.1130		\$		\$	0.1130	986	\$	111.42		-	0.00%
TOU - On Peak	\$	0.1700	1,044	\$	177.48	\$	0.1700	1,044	\$	177.48	\$	-	0.00%
Total Bill on TOU (before Taxes)				s	804.99					801.70		(2.00)	-0.41%
HST		13%		\$	104.65		13%		\$	104.22		(3.29)	<b>-0.41</b> % -0.41%
		13% 18.9%			(152,14)		13% 18.9%		\$			(0.43) 0.62	-0.41%
Ontario Electricity Rebate Total Bill on TOU		18.9%		\$	757.50		18.9%		\$	(151.52) <b>754.40</b>		(3.10)	-0.41%
Total Bill on TOU				Þ	151.50				Þ	754.40	Þ	(3.10)	-0.41%

	Current	DEB-Approve	d		Proposed	i	Im	pact
	Rate	Volume	Charge	Rate	Volume	Charge		
	(\$)		(\$)	(\$)		(\$)	\$ Change	% Change
Monthly Service Charge	\$ 195.4	1 1	\$ 195.44	\$ 179.82	1	\$ 179.82	\$ (15.62)	-7.99%
Distribution Volumetric Rate	\$ 1.653	720	\$ 1,190.45	\$ 1.6095	720	\$ 1,158.84	\$ (31.61)	-2.66%
Fixed Rate Riders	\$ -	1	\$ -	\$ (2.60)	1	\$ (2.60)	\$ (2.60)	
Volumetric Rate Riders	\$ -	720	\$ -	\$ 0.1358	720			
Sub-Total A (excluding pass through)			\$ 1,385.89			\$ 1,433.84	\$ 47.95	3.46%
Line Losses on Cost of Power	-	-	\$ -	\$ -	-	\$ -	\$ -	
Total Deferral/Variance Account Rate	\$ 0.409	720	\$ 294.70	\$ (0.6640)	720	\$ (478.08)	\$ (772.78)	-262.23%
Riders	0.408	'  '20	φ 234.70	φ (0.0040)	720	\$ (470.00)	ψ (112.10)	-202.2376
CBR Class B Rate Riders	\$ -	720	\$ -	\$ -	720	\$ -	\$ -	
GA Rate Riders	\$ 0.005		\$ 1,624.00	\$ (0.0053)		\$ (1,537.00)		-194.64%
Low Voltage Service Charge	\$ 0.433	720	\$ 311.90	\$ 1.1966	720	\$ 861.55	\$ 549.65	176.22%
Smart Meter Entity Charge (if applicable)	s -	1	٠ .	e -	1	s -	s -	
	-	1 '	Ψ	Ψ		-	*	
Additional Fixed Rate Riders	\$ -	1	\$ -	\$ -	1	\$ -	\$ -	
Additional Volumetric Rate Riders		720	\$ -	\$ (0.0284)	720	\$ (20.45)	\$ (20.45)	
Sub-Total B - Distribution (includes			\$ 3,616.49			\$ 259.86	\$ (3,356.63)	-92.81%
Sub-Total A)						-		02.0170
RTSR - Network	-	720	\$ -	\$ -	720	\$ -	\$ -	
RTSR - Connection and/or Line and	- s	720	\$ -	s -	720	s -	s -	
Transformation Connection	Ť	120	Ψ	*	.20	*	Ť	
Sub-Total C - Delivery (including Sub-			\$ 3.616.49			\$ 259.86	\$ (3,356.63)	-92.81%
Total B)			• •,••••				* (0,000.00)	
Wholesale Market Service Charge	\$ 0.003	310,387	\$ 1.055.32	\$ 0.0034	302,093	\$ 1.027.12	\$ (28.20)	-2.67%
(WMSC)		5.5,55	,,,,,,,,,		,	,,,	(====)	
Rural and Remote Rate Protection	\$ 0.000	310,387	\$ 155,19	\$ 0.0005	302,093	\$ 151.05	\$ (4.15)	-2.67%
(RRRP)							, ,	
Standard Supply Service Charge	\$ 0.2		\$ 0.25		1	\$ 0.25		0.00%
Average IESO Wholesale Market Price	\$ 0.103	310,387	\$ 32,156.09	\$ 0.1036	302,093	\$ 31,296.83	\$ (859.26)	-2.67%
Total Bill on Average IESO Wholesale Market Price		.1	\$ 36,983.34			\$ 32,735.11		-11.49%
HST	13		\$ 4,807.83	13%		\$ 4,255.56	\$ (552.27)	-11.49%
Ontario Electricity Rebate	18.9	%	\$ -	18.9%		\$ -		
Total Bill on Average IESO Wholesale Market Price			\$ 41,791.17			\$ 36,990.67	\$ (4,800.50)	-11.49%

Customer Class: GENERAL SERVICE 50 to 4,999 kW SERVICE CLASSIFICATION

		Current O	EB-Approve	d		П		Proposed	1		Π	Im	pact
	R	ate	Volume		Charge		Rate	Volume		Charge			
	1 (	(\$)			(\$)		(\$)			(\$)	\$	Change	% Change
Monthly Service Charge	\$	195.44	1	\$	195.44	\$	179.82		\$	179.82	\$	(15.62)	-7.99%
Distribution Volumetric Rate	\$	1.6534	65	\$	107.47	\$	1.6095	65		104.62	\$	(2.85)	-2.66%
Fixed Rate Riders	\$	-	1	\$	-	\$	(2.60)	1	\$	(2.60)	\$	(2.60)	
Volumetric Rate Riders	\$	-	65		-	\$	0.1358	65		8.83	\$	8.83	
Sub-Total A (excluding pass through)				\$	302.91				\$	290.66	\$	(12.25)	-4.04%
Line Losses on Cost of Power	\$	-	-	\$	-	\$	-	-	\$	-	\$	-	
Total Deferral/Variance Account Rate	s	0.4093	65	\$	26.60	\$	(0.6640)	65	s	(43.16)		(69.76)	-262.23%
Riders	*	0.4033	00	l *	20.00	Ψ.	(0.0040)			(45.10)	Ι Ψ	(05.70)	202.2070
CBR Class B Rate Riders	\$	-	65	\$	-	\$	-		\$	-	\$	-	
GA Rate Riders	\$	0.0056	23,000	\$	128.80		(0.0053)	23,000		(121.90)		(250.70)	-194.64%
Low Voltage Service Charge	\$	0.4332	65	\$	28.16	\$	1.1966	65	\$	77.78	\$	49.62	176.22%
Smart Meter Entity Charge (if applicable)	s	_	1	\$	-	\$		1	s	_	s	-	
Additional Fixed Rate Riders	1					Ľ					Ĺ		
Additional Volumetric Rate Riders	\$	-	1	\$	-	\$	(0.0284)	65	\$	(1.85)	\$	(1.85)	
Sub-Total B - Distribution (includes			65	Þ	-	Þ	(0.0284)	60	Þ	(1.85)	Þ	(1.85)	
Sub-Total A)				\$	486.47				\$	201.54	\$	(284.94)	-58.57%
RTSR - Network	s		65	\$		s		65	•		\$		
RTSR - Connection and/or Line and	l '	_	0.5		-	Ψ	-		9	_	l .	-	
Transformation Connection	\$	-	65	\$	-	\$	-	65	\$	-	\$	-	
Sub-Total C - Delivery (including Sub-													
Total B)				\$	486.47				\$	201.54	\$	(284.94)	-58.57%
Wholesale Market Service Charge	s	0.0034	24,617	\$	83.70		0.0034	23.959	s	81.46	s	(2.24)	-2.67%
(WMSC)	*	0.0034	24,017	Ψ	03.70	Ψ	0.0034	23,333	9	01.40	y .	(2.24)	-2.07 /6
Rural and Remote Rate Protection	s	0.0005	24,617	e	12.31		0.0005	23,959	•	11.98	e	(0.33)	-2.67%
(RRRP)	3	0.0005	24,617	φ	12.31	Þ	0.0005	23,939	Þ	11.90	å	(0.33)	-2.07 %
Standard Supply Service Charge	\$	0.25	1	\$	0.25	\$	0.25	1	\$	0.25	\$	-	0.00%
Average IESO Wholesale Market Price	\$	0.1036	24,617	\$	2,550.31	\$	0.1036	23,959	\$	2,482.16	\$	(68.15)	-2.67%
Total Bill on Average IESO Wholesale Market Price				\$	3,133.04	1			\$	2,777.39	\$	(355.65)	-11.35%
HST		13%		\$	407.30	1	13%		\$	361.06	\$	(46.23)	-11.35%
Ontario Electricity Rebate		18.9%		\$	-	L	18.9%		\$		١.		
Total Bill on Average IESO Wholesale Market Price				\$	3,540.34	L			\$	3,138.45	\$	(401.88)	-11.35%

| Customer Class: | GENERAL SERVICE 5/
| RPP / Non-RPP: | Non-RPP (Retailer) |
| Consumption | 250,000 | kWh
Demand	570	kW
Current Loss Factor	1.0703	
Proposed/Approved Loss Factor	1.0417	

		Current O	EB-Approve	d				Proposed				Im	pact
		Rate	Volume		Charge		Rate	Volume		Charge			
		(\$)			(\$)		(\$)			(\$)	\$	Change	% Change
Monthly Service Charge	\$	195.44	1	\$	195.44	\$	179.82	1	\$	179.82	\$	(15.62)	-7.99%
Distribution Volumetric Rate	\$	1.6534	570	\$	942.44	\$	1.6095	570	\$	917.42	\$	(25.02)	-2.66%
Fixed Rate Riders	\$	-	1	\$	-	\$	(2.60)	1	\$	(2.60)	\$	(2.60)	
Volumetric Rate Riders	\$	-	570	\$	-	\$	0.1358	570	\$	77.41	\$	77.41	
Sub-Total A (excluding pass through)				\$	1,137.88				\$	1,172.04	\$	34.16	3.00%
Line Losses on Cost of Power	\$	-	-	\$		\$	-	-	\$	-	\$	-	
Total Deferral/Variance Account Rate		0.4093	570	\$	233.30	s	(0.6640)	570	s	(378.48)	\$	(611.78)	-262,23%
Riders	Ψ	0.4033	370	Ψ	233.30	Ψ	(0.0040)	370	9	(370.40)	۳	(011.70)	-202.23 /6
CBR Class B Rate Riders	\$	-	570	\$	-	\$	-	570	\$	-	\$	-	
GA Rate Riders	\$	0.0056	250,000	\$	1,400.00	\$	(0.0053)	250,000	\$	(1,325.00)	\$	(2,725.00)	-194.64%
Low Voltage Service Charge	\$	0.4332	570	\$	246.92	\$	1.1966	570	\$	682.06	\$	435.14	176.22%
Smart Meter Entity Charge (if applicable)		_	۱ .			s		4	s				
	1.0	•	l '	Φ	-	Þ	-		Þ	-	P	-	
Additional Fixed Rate Riders	\$	-	1	\$	-	\$	-	1	\$	-	\$	-	
Additional Volumetric Rate Riders			570	\$	-	\$	(0.0284)	570	\$	(16.19)	\$	(16.19)	
Sub-Total B - Distribution (includes				\$	3,018.10				s	134.44	s	(2,883.67)	-95.55%
Sub-Total A)				Þ	3,010.10				P	134.44	•	(2,003.07)	-93.33%
RTSR - Network	\$	-	570	\$	•	\$		570	\$	-	\$	-	
RTSR - Connection and/or Line and	s		570	\$		\$		570	s		\$	_	
Transformation Connection	1 3	•	570	Φ	-	ð	-	570	Þ	•	P	- 1	
Sub-Total C - Delivery (including Sub-				\$	3.018.10				s	134.44	s	(2,883.67)	-95.55%
Total B)				Þ	3,010.10				Þ	134.44	٦	(2,003.07)	-95.55%
Wholesale Market Service Charge	s	0.0034	267,575	\$	909.76	\$	0.0034	260,425	\$	885.45	6	(24.31)	-2.67%
(WMSC)	J *	0.0034	201,515	Ψ	303.70	Ψ	0.0034	200,423	9	005.45	۳	(24.51)	-2.07 /6
Rural and Remote Rate Protection	s	0.0005	267,575	\$	133.79	\$	0.0005	260,425	•	130.21	\$	(3.57)	-2.67%
(RRRP)	J *	0.0003	201,515	Ψ	155.75	Ψ	0.0003	200,423	9	130.21	۳	(3.57)	-2.07 /6
Standard Supply Service Charge													
Non-RPP Retailer Avg. Price	\$	0.1036	267,575	\$	27,720.77	\$	0.1036	260,425	\$	26,980.03	\$	(740.74)	-2.67%
Total Bill on Non-RPP Avg. Price				\$	31,782.42				\$	28,130.12	\$	(3,652.29)	-11.49%
HST		13%	1	\$	4,131.71		13%		\$	3,656.92	\$	(474.80)	-11.49%
Ontario Electricity Rebate		18.9%	1	\$			18.9%		\$		1		
Total Bill on Non-RPP Avg. Price				\$	35,914.13				\$	31,787.04	\$	(4,127.09)	-11.49%
·													

Current Loss Facto
Proposed/Approved Loss Facto

		Current O	EB-Approve	d				Proposed	t			lm	pact
		ate (\$)	Volume	C	harge (\$)		Rate (\$)	Volume		Charge (\$)		Change	% Change
Monthly Service Charge	\$	195.44	1	\$	195.44	\$	179.82	1	s	179.82	ŝ	(15.62)	-7.99%
Distribution Volumetric Rate	š	1.6534	275		454.69		1.6095	275		442.61	\$	(12.07)	-2.66%
Fixed Rate Riders	š		1	\$	-	\$	(2.60)	1	Š	(2.60)		(2.60)	
Volumetric Rate Riders	š	-	275	\$	-	Š	0.1358	275	Š	37.35	\$	37.35	
Sub-Total A (excluding pass through)				\$	650.13	Ė			\$	657.18	\$	7.05	1.08%
Line Losses on Cost of Power	\$	-	-	\$	-	\$	-	-	\$	-	\$	-	
Total Deferral/Variance Account Rate	s	0.4093	275	\$	112.56	s	(0.6640)	275	s	(182.60)	s	(295,16)	-262,23%
Riders	'						(0.00.0)			(,		(=====)	
CBR Class B Rate Riders	\$	-	275	\$	-	\$	-	275		-	\$	-	
GA Rate Riders	\$	0.0056	140,000	\$	784.00		(0.0053)	140,000		(742.00)		(1,526.00)	-194.64%
Low Voltage Service Charge	\$	0.4332	275	\$	119.13	\$	1.1966	275	\$	329.07	\$	209.94	176.22%
Smart Meter Entity Charge (if applicable)	\$	-	1	\$	-	\$	-	1	\$	-	\$	-	
Additional Fixed Rate Riders	\$	-	1	\$	-	\$	-	1	\$	-	\$	-	
Additional Volumetric Rate Riders			275	\$	-	\$	(0.0284)	275	\$	(7.81)	\$	(7.81)	
Sub-Total B - Distribution (includes				\$	1.665.81				s	53.83	s	(1,611.98)	-96.77%
Sub-Total A)					.,						·	(1,011100)	
RTSR - Network	\$	-	275	\$	-	\$	-	275	\$	-	\$	-	
RTSR - Connection and/or Line and Transformation Connection	\$	-	275	\$	-	\$	-	275	\$	-	\$	-	
Sub-Total C - Delivery (including Sub-				_									
Total B)				\$	1,665.81				\$	53.83	\$	(1,611.98)	-96.77%
Wholesale Market Service Charge (WMSC)	\$	0.0034	149,842	\$	509.46	\$	0.0034	145,838	\$	495.85	\$	(13.61)	-2.67%
Rural and Remote Rate Protection													
(RRRP)	\$	0.0005	149,842	\$	74.92	\$	0.0005	145,838	\$	72.92	\$	(2.00)	-2.67%
Standard Supply Service Charge	\$	0.25	1	\$	0.25	\$	0.25	1	\$	0.25	\$	-	0.00%
Average IESO Wholesale Market Price	\$	0.1036	149,842	\$	15,523.63	\$	0.1036	145,838	\$	15,108.82	\$	(414.81)	-2.67%
Total Bill on Average IESO Wholesale Market Price				\$	17,774.08				\$	15,731.67	\$	(2,042.41)	-11.49%
HST		13%		\$	2,310.63		13%		\$	2,045.12	\$	(265.51)	-11.49%
Ontario Electricity Rebate		18.9%		\$	-		18.9%		\$	-			
Total Bill on Average IESO Wholesale Market Price				\$	20,084.71				\$	17,776.78	\$	(2,307.92)	-11.49%

Customer Class: RPP / Non-RPP: 600 kWh - kW

Current Loss Factor
Proposed/Approved Loss Factor 1.0810 1.0417 Current OEB-Approved
Volume Proposed Volume Rate (\$) 7.22 0.0020 Rate (\$) Charge (\$) Charge (\$) Monthly Service Charge Distribution Volumetric Rate S

	Rate		Volume	Charge		Rate	Volume	Charge		
	(\$)			(\$)		(\$)		(\$)	\$ Change	% Change
Monthly Service Charge	\$	6.70	1	\$ 6.70	\$	7.22	1	\$ 7.22	\$ 0.5	7.76%
Distribution Volumetric Rate	\$	0.0019	600	\$ 1.14	\$	0.0020	600	\$ 1.20	\$ 0.0	5.26%
Fixed Rate Riders	\$	-	1	\$ -	\$	0.05	1	\$ 0.05	\$ 0.0	5
Volumetric Rate Riders	\$	-	600	\$ -	\$	-	600		\$ -	
Sub-Total A (excluding pass through)				\$ 7.84				\$ 8.47		
Line Losses on Cost of Power	\$	0.1031	49	\$ 5.01	\$	0.1031	25	\$ 2.58	\$ (2.4	3) -48.52%
Total Deferral/Variance Account Rate	e	0.0014	600	\$ 0.84	s	(0.0021)	600	\$ (1.26)	\$ (2.1	-250.00%
Riders	Ψ	0.0014	000	φ 0.04	۳	(0.0021)	000	\$ (1.20)	Ψ (2.1	-230.00 /8
CBR Class B Rate Riders	\$	-	600	\$ -	\$	-		\$ -	\$ -	
GA Rate Riders	\$	-	600	\$ -	\$	-	600	\$ -	\$ -	
Low Voltage Service Charge	\$	0.0011	600	\$ 0.66	\$	0.0031	600	\$ 1.86	\$ 1.2	181.82%
Smart Meter Entity Charge (if applicable)	s		1	\$ -	s	-	1	s -	s -	
	i .				I:					
Additional Fixed Rate Riders	\$	-	1	\$ -	\$		1	\$ -	\$ -	
Additional Volumetric Rate Riders			600	\$ -	\$	(0.0001)	600	\$ (0.06)	\$ (0.0	3)
Sub-Total B - Distribution (includes				\$ 14.35				\$ 11.59	\$ (2.7	-19.24%
Sub-Total A)					Ļ.				,	1
RTSR - Network	\$	0.0065	649	\$ 4.22	\$	0.0088	625	\$ 5.50	\$ 1.2	30.46%
RTSR - Connection and/or Line and	\$	0.0050	649	\$ 3.24	\$	0.0058	625	\$ 3.63	\$ 0.3	11.78%
Transformation Connection					Ľ					
Sub-Total C - Delivery (including Sub-				\$ 21.81				\$ 20.72	\$ (1.0	-5.02%
Total B)				•	╄			•	, ,	/
Wholesale Market Service Charge	s	0.0034	649	\$ 2.21	\$	0.0034	625	\$ 2.13	\$ (0.0	3) -3.64%
(WMSC)	•			*	ľ			*	(4.0	,
Rural and Remote Rate Protection	s	0.0005	649	\$ 0.32	\$	0.0005	625	\$ 0.31	\$ (0.0	1) -3.64%
(RRRP)	Ĭ.				1				,	1
Standard Supply Service Charge	\$	0.25	1	\$ 0.25			1	\$ 0.25		0.00%
TOU - Off Peak		0.0820	390	\$ 31.98			390	\$ 31.98		0.00%
TOU - Mid Peak		0.1130	102	\$ 11.53			102	\$ 11.53		0.00%
TOU - On Peak	\$	0.1700	108	\$ 18.36	\$	0.1700	108	\$ 18.36	- \$	0.00%
Total Bill on TOU (before Taxes)				\$ 86.46	Ι			\$ 85.27		
HST		13%		\$ 11.24	1	13%		\$ 11.08		
Ontario Electricity Rebate		18.9%		\$ (16.34)		18.9%		\$ (16.12)		
Total Bill on TOU				\$ 81.35				\$ 80.24	\$ (1.1	-1.37%
·										

Impact

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

	Curr	ent OE	B-Approve	d t				Proposed	ı			lm	pact
	Rate		Volume	Chai	rge		Rate	Volume		Charge			•
	(\$)			(\$	)		(\$)			(\$)	\$	Change	% Change
Monthly Service Charge	\$	6.70	1	\$	6.70		7.22		\$	7.22	\$	0.52	7.76%
Distribution Volumetric Rate	\$ 0.	.0019	50	\$	0.10	\$	0.0020	50	\$	0.10	\$	0.01	5.26%
Fixed Rate Riders	\$	-	1	\$	-	\$	0.05	1		0.05	\$	0.05	
Volumetric Rate Riders	\$	-	50	\$	-	\$	-	50	\$	-	\$	-	
Sub-Total A (excluding pass through)				\$	6.80				\$	7.37	\$	0.57	8.46%
Line Losses on Cost of Power	\$ 0.	.1036	4	\$	0.42	\$	0.1036	2	\$	0.22	\$	(0.20)	-48.52%
Total Deferral/Variance Account Rate	s o	.0014	50	\$	0.07	\$	(0.0021)	50	s	(0.11)	•	(0.18)	-250.00%
Riders	1*	.00.4	30	•	0.01	Ψ.	(0.0021)			(0.11)	"	(0.10)	250.0070
CBR Class B Rate Riders	\$	-	50	\$	-	\$	-	50	\$	-	\$	-	
GA Rate Riders	\$	-	50	\$	-	\$	(0.0053)	50	\$	(0.27)	\$	(0.27)	
Low Voltage Service Charge	\$ 0.	.0011	50	\$	0.06	\$	0.0031	50	\$	0.16	\$	0.10	181.82%
Smart Meter Entity Charge (if applicable)	\$	-	1	\$	-	\$	-	1	\$	-	\$	-	
Additional Fixed Rate Riders	s	.	1	\$	_	\$	_	1	\$		s	_	
Additional Volumetric Rate Riders	ľ		50	\$	_	Š	(0.0001)	50	\$	(0.01)		(0.01)	
Sub-Total B - Distribution (includes						_	(5.000)			` '			
Sub-Total A)				\$	7.34				\$	7.37	\$	0.03	0.36%
RTSR - Network	\$ 0.	.0065	54	\$	0.35	\$	0.0088	52	\$	0.46	\$	0.11	30.46%
RTSR - Connection and/or Line and		.0050	54	œ.	0.27		0.0058	52		0.30		0.03	11.78%
Transformation Connection	\$ 0.	.0050	54	\$	0.27	Þ	0.0058	52	Þ	0.30	\$	0.03	11.78%
Sub-Total C - Delivery (including Sub-				\$	7.96				s	8.13	•	0.17	2.08%
Total B)				•					Ť	00	*	••••	2.00%
Wholesale Market Service Charge	\$ 0.	.0034	54	\$	0.18	\$	0.0034	52	\$	0.18	\$	(0.01)	-3.64%
(WMSC)													
Rural and Remote Rate Protection (RRRP)	\$ 0.	.0005	54	\$	0.03	\$	0.0005	52	\$	0.03	\$	(0.00)	-3.64%
Standard Supply Service Charge													
Non-RPP Retailer Avg. Price		.1036	50	•	5.18		0.1036	50		5.18		-	0.00%
Non-RPP Retailer Avg. Price	\$ 0	.1036	50	Þ.	5.18	Þ	0.1036	50	\$	5.18	\$	<u> </u>	0.00%
Total Bill on Non-RPP Avg. Price				\$	13.35				S	13.51	s	0.16	1.18%
HST		13%		\$	1.74		13%		\$	1.76	\$	0.02	1.18%
Ontario Electricity Rebate		18.9%		\$	(2.52)		18.9%		\$	(2.55)		0.02	1.1070
Total Bill on Non-RPP Avg. Price		10.5/0		\$	12.56		10.376		\$	12.71	s	0.15	1.18%
Total bill on Noil-NEE Avg. File				Ÿ	12.30				Ŷ	12.71	φ	0.13	1.10%

1.0417

Proposed/Approved Loss Facto

Current OEB-Approved Propose Impact Rate Charge (\$) Rate Volume Charge (\$) % Change (\$) (\$) \$ Change Monthly Service Charge 1.23 11.3604 Distribution Volumetric Rate Fixed Rate Riders 11.9494 0.1013514 1.21 0.101351351 \$ 1.15 (0.01) (0.06) -4.93% 0.101351351 Volumetric Rate Rider (0.09)Sub-Total A (excluding pass through) 2.44 -9.16% (0.22) 0.15 Line Losses on Cost of Powe 0.1036 0.29 0.1036 Total Deferral/Variance Account Rate \$ 0.05 (2.3734) 0 (0.24) (0.29 -577.16% Riders 0 \$ 35 \$ 0 \$ CBR Class B Rate Riders \$ \$ \$ \$ \$ \$ 35 0 GA Rate Riders
Low Voltage Service Charge
Smart Meter Entity Charge (if applicable) (0.19) 0.03 176.22% 0.3351 0.9256 0.09 0.06 \$ Additional Fixed Rate Riders \$ Additional Volumetric Rate Riders

Sub-Total B - Distribution (includes (0.00) (0.00) \$ 2 82 s -27 95% \$ 2 03 (0.79) Sub-Total A)
RTSR - Network 2.0599 0.28 36.03% \$ 0.21 2.8021 0 \$ 0.08 RTSR - Connection and/or Line and 1.5739 0.16 1.8197 0 \$ 0.18 0.02 15.62% Transformation Connection
Sub-Total C - Delivery (including Sub-Total B)
Wholesale Market Service Charge \$ 3.19 \$ 2.50 (0.69) -21.58% \$ \$ 0.13 (0.00 -3.64% 0.0034 38 0.0034 37 0.12 \$ (WMSC) Rural and Remote Rate Protection \$ \$ 0.0005 38 0.02 0.0005 37 0.02 (0.00 -3.64% (RRRP) Standard Supply Service Charge Average IESO Wholesale Market Price 0.25 3.64 0.25 3.64 1 \$ 35 \$ 0.1036 0.1036 0.00% Total Bill on Average IESO Wholesale Market Price 7.22 **6.53** \$ 0.85 \$ **(0.69)** (0.09) -9.60% 0.94 0.85 -9.60% Ontario Electricity Rebate 18.9% 18.9% 8.16 Total Bill on Average IESO Wholesale Market Price 7.38 \$ (0.78)-9.60%

	С	urrent OF	B-Approve	i			Proposed	ı		Impact
	Rate		Volume	Charge		Rate	Volume	Charge		
	(\$)			(\$)		(\$)		(\$)	\$ Change	% Change
Monthly Service Charge	\$	195.44	1	\$ 195.44	\$	179.82	1	\$ 179.82	\$ (15.6	2) -7.99%
Distribution Volumetric Rate	\$	1.6534	3000	\$ 4,960.20	\$	1.6095	3000	\$ 4,828.50	\$ (131.7	0) -2.66%
Fixed Rate Riders	\$	-	1	\$ -	\$	(2.60)	1	\$ (2.60)	\$ (2.6	0)
Volumetric Rate Riders	\$	-	3000	\$ -	\$	0.1358	3000	\$ 407.40	\$ 407.4	0
Sub-Total A (excluding pass through)				\$ 5,155.64				\$ 5,413.12	\$ 257.4	8 4.99%
Line Losses on Cost of Power	\$	-	-	\$ -	\$		-	\$ -	\$ -	
Total Deferral/Variance Account Rate		0.4093	3,000	\$ 1,227.90	s	(0.6640)	3,000	\$ (1,992.00)	\$ (3,219.9	0) -262.23%
Riders	<b>•</b>	0.4093	3,000	Ф 1,227.90	Þ	(0.0040)	3,000	\$ (1,992.00)	\$ (3,219.3	0) -202.23%
CBR Class B Rate Riders	\$	-	3,000	\$ -	\$	-	3,000	\$ -	\$ -	
GA Rate Riders	\$	0.0056	900,000	\$ 5,040.00	\$	(0.0053)	900,000	\$ (4,770.00)	\$ (9,810.0	0) -194.64%
Low Voltage Service Charge	\$	0.4332	3,000	\$ 1,299.60	\$	1.1966	3,000	\$ 3,589.80	\$ 2,290.2	0 176.22%
Smart Meter Entity Charge (if applicable)		_	4	<b>c</b>				s -	s -	
	3	-		Ф -	Þ	-		•		
Additional Fixed Rate Riders	\$	-	1	\$ -	\$	-	1	\$ -	\$ -	
Additional Volumetric Rate Riders			3,000	\$ -	\$	(0.0284)	3,000	\$ (85.20)	\$ (85.2	0)
Sub-Total B - Distribution (includes				\$ 12,723.14				\$ 2,155.72	\$ (10,567.4	2) -83.06%
Sub-Total A)				φ 12,723.14				\$ 2,133.72	\$ (10,507.	2) -03.00%
RTSR - Network	\$		3,000	\$ -	\$	-	3,000	\$ -	\$ -	
RTSR - Connection and/or Line and	s	_	3,000	\$ -	s	_	3,000	s -	s -	
Transformation Connection	9		3,000	Ψ -	9	-	3,000	•	9	
Sub-Total C - Delivery (including Sub-				\$ 12.723.14				\$ 2,155,72	\$ (10,567.4	2) -83.06%
Total B)				φ 12,723.14				\$ 2,133.72	\$ (10,507.	2) -03.00%
Wholesale Market Service Charge	s	0.0034	972,900	\$ 3,307.86	\$	0.0034	937,530	\$ 3,187.60	\$ (120.2	6) -3.64%
(WMSC)	*	0.000	0.2,000	ψ 0,007.00	ľ	0.000	001,000	ψ 0,101100	(120.2	0.0170
Rural and Remote Rate Protection	s	0.0005	972,900	\$ 486.45	s	0.0005	937.530	\$ 468.77	\$ (17.6	8) -3.64%
(RRRP)	*		0.2,000	•	Ι.		001,000		, ,	,
Standard Supply Service Charge	\$	0.25	1	\$ 0.25		0.25	1	\$ 0.25		0.00%
Average IESO Wholesale Market Price	\$	0.1036	972,900	\$ 100,792.44	\$	0.1036	937,530	\$ 97,128.11	\$ (3,664.3	3) -3.64%
Total Bill on Average IESO Wholesale Market Price				\$ 117,310.14				\$ 102,940.45		
HST		13%		\$ 15,250.32	1	13%		\$ 13,382.26	\$ (1,868.0	6) -12.25%
Ontario Electricity Rebate		18.9%		\$ -		18.9%		\$ -		
Total Bill on Average IESO Wholesale Market Price				\$ 132,560.46				\$ 116,322.70	\$ (16,237.7	6) -12.25%

### Appendix F – Draft Tariff of Rates and Charges

# E.L.K. Energy Inc. TARIFF OF RATES AND CHARGES

Effective Date May 1, 2022; Implementation Date July 1, 2022

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

### RESIDENTIAL SERVICE CLASSIFICATION

This classification refers to a service which is less than 50 kW supplied to a single family dwelling unit that is for domestic or household purposes, including seasonal occupancy. At E.L.K.'s discretion, residential rates may be applied to apartment buildings with 6 or less units by simple application of the residential rate or by blocking the residential rate by the number of units. Further servicing details are available in the distributor's Conditions of Service.

### **APPLICATION**

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

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

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

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

### **MONTHLY RATES AND CHARGES - Delivery Component**

Service Charge	\$	18.16
Rate Rider for Recovery of (2022) Foregone Revenue - effective until June 30, 2023	\$	(0.16)
Rate Rider for Disposition of Accounts 1575 and 1576 - effective until June 30, 2023	\$	0.06
Rate Rider for Disposition of Deferral/Variance Accounts - effective until June 30, 2023	\$	(0.89)
Smart Metering Entity Charge - effective until December 31, 2022	\$	0.43
Low Voltage Service Rate	\$/kWh	0.0035
Rate Rider for Disposition of Deferral/Variance Accounts - effective until June 30, 2023	\$/kWh	(0.0018)
Rate Rider for Disposition of Capacity Based Recovery Account Applicable only for Class B		
Customers - effective until June 30, 2023	\$/kWh	(0.0001)
Rate Rider for Global Adjustment - effective until June 30, 2023	\$/kWh	(0.0053)
Rate Rider for Lost Revenue Adjustment Mechanism - effective until June 30, 2023	\$/kWh	0.0006
Retail Transmission Rate - Network Service Rate	\$/kWh	0.0101
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kWh	0.0066

### **MONTHLY RATES AND CHARGES - Regulatory Component**

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

### GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION

This classification refers to premises other than those designated as residential and do not exceed 50 kW in any month of the year. This includes multi-unit residential establishments such as apartment buildings supplied through one service (bulk-metered). Further servicing details are available in the distributor's Conditions of Service.

### **APPLICATION**

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

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

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

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

Comition Charge	Φ.	47 77
Service Charge	\$	17.77
Rate Rider for Recovery of (2022) Foregone Revenue - effective until June 30, 2023	\$	0.22
Smart Metering Entity Charge - effective until December 31, 2022	\$	0.43
Distribution Volumetric Rate	\$/kWh	0.0061
Low Voltage Service Rate	\$/kWh	0.0031
Rate Rider for Disposition of Deferral/Variance Accounts - effective until June 30, 2023	\$/kWh	(0.0023)
Rate Rider for Disposition of Capacity Based Recovery Account Applicable only for Class B		
Customers - effective until June 30, 2023	\$/kWh	(0.0001)
Rate Rider for Disposition of Accounts 1575 and 1576 - effective until June 30, 2023	\$/kWh	0.0001
Rate Rider for Recovery of (2022) Foregone Revenue - effective until June 30, 2023	\$/kWh	0.0001
Rate Rider for Global Adjustment - effective until June 30, 2023	\$/kWh	(0.0053)
Rate Rider for Lost Revenue Adjustment Mechanism - effective until June 30, 2023	\$/kWh	0.0013
Retail Transmission Rate - Network Service Rate	\$/kWh	0.0088
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kWh	0.0058
MONTHLY RATES AND CHARGES - Regulatory Component		
Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004

Rural or Remote Electricity Rate Protection Charge (RRRP) Standard Supply Service - Administrative Charge (if applicable) \$/kWh 0.0005 \$ 0.25

### **GENERAL SERVICE 50 TO 4,999 KW SERVICE CLASSIFICATION**

This classification applies to a non residential account whose average monthly maximum demand used for billing purposes is equal to or greater than, or is forecast to be equal to or greater than, 50 kW but less than 5,000 kW. Further servicing details are available in the distributor's Conditions of Service.

### **APPLICATION**

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

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

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

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

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

Service Charge	\$	179.82
Rate Rider for Recovery of (2022) Foregone Revenue - effective until June 30, 2023	\$	(2.60)
Distribution Volumetric Rate	\$/kW	1.6095
Low Voltage Service Rate	\$/kW	1.1966
Rate Rider for Disposition of Account 1595 (2017)		
Applicable only for Non-RPP Customers - effective until April 30, 2022	\$/kWh	0.0045
Rate Rider for Disposition of Deferral/Variance Accounts - effective until June 30, 2023	\$/kW	(0.6640)
Rate Rider for Disposition of Capacity Based Recovery Account Applicable only for Class B		
Customers - effective until June 30, 2023	\$/kW	(0.0329)
Rate Rider for Disposition of Accounts 1575 and 1576 - effective until June 30, 2023	\$/kW	0.0199
Rate Rider for Recovery of (2022) Foregone Revenue - effective until June 30, 2023	\$/kWh	(0.0072)
Rate Rider for Global Adjustment - effective until June 30, 2023	\$/kWh	(0.0053)
Rate Rider for Lost Revenue Adjustment Mechanism - effective until June 30, 2023	\$/kW	0.1231

\$/kW	3.7149
\$/kW	2.3524
\$/kWh	0.0030
\$/kWh	0.0004
\$/kWh	0.0005
\$	0.25
	\$/kWh \$/kWh \$/kWh

### UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION

This classification applies to an account whose average monthly maximum demand is less than, or is forecast to be less than, 50kW and the consumption is unmetered. Such connections include cable TV power packs, bus shelters, telephone booths, traffic lights, railway crossings, etc. The level of the consumption will be agreed to by the distributor and the customer, based on detailed manufacturer information/documentation with regard to electrical consumption of the unmetered load or periodic monitoring of actual consumption. E.L.K. is not in the practice of connecting new unmetered scattered load services. Further servicing details are available in the distributor's Conditions of Service.

### **APPLICATION**

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

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

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

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

Service Charge (per connection)	\$	7.22
Rate Rider for Recovery of (2022) Foregone Revenue - effective until June 30, 2023	\$	0.05
Distribution Volumetric Rate	\$/kWh	0.0020
Low Voltage Service Rate	\$/kWh	0.0031
Rate Rider for Disposition of Deferral/Variance Accounts - effective until June 30, 2023	\$/kWh	(0.0021)
Rate Rider for Disposition of Capacity Based Recovery Account Applicable only for Class B		
Customers - effective until June 30, 2023	\$/kWh	(0.0001)
Rate Rider for Disposition of Accounts 1575 and 1576 - effective until June 30, 2023	\$/kWh	0.0001
Rate Rider for Global Adjustment - effective until June 30, 2023	\$/kWh	(0.0053)
Rate Rider for Lost Revenue Adjustment Mechanism - effective until June 30, 2023	\$/kWh	(0.0001)
Retail Transmission Rate - Network Service Rate	\$/kWh	0.0088

Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kWh	0.0058
MONTHLY RATES AND CHARGES - Regulatory Component		
Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$	0.25
CENTINEL LIGHTING CEDVICE OF ACCIDICATION		

### SENTINEL LIGHTING SERVICE CLASSIFICATION

This classification refers to accounts that are an unmetered lighting load supplied to a sentinel light. E.L.K. is not in the practice of connecting new unmetered scattered load services. Further servicing details are available in the distributor's Conditions of Service.

### **APPLICATION**

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

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

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

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

Service Charge (per connection)	\$	3.39
Rate Rider for Recovery of (2022) Foregone Revenue - effective until June 30, 2023	\$	0.04
Distribution Volumetric Rate	\$/kW	6.3781
Low Voltage Service Rate	\$/kW	0.9451
Rate Rider for Disposition of Deferral/Variance Accounts - effective until June 30, 2023	\$/kW	(1.4788)
Rate Rider for Disposition of Capacity Based Recovery Account Applicable only for Class B Customers - effective until June 30, 2023	\$/kW	(0.0464)
Rate Rider for Disposition of Accounts 1575 and 1576 - effective until June 30, 2023	\$/kW	0.0281
Rate Rider for Recovery of (2022) Foregone Revenue - effective until June 30, 2023	\$/kW	0.0376
Rate Rider for Global Adjustment - effective until June 30, 2023	\$/kWh	(0.0053)
Rate Rider for Lost Revenue Adjustment Mechanism - effective until June 30, 2023	\$/kW	(3.9948)
Retail Transmission Rate - Network Service Rate	\$/kW	2.8156
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kW	1.8581
MONTHLY RATES AND CHARGES - Regulatory Component		
Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004

Rural or Remote Electricity Rate Protection Charge (RRRP) Standard Supply Service - Administrative Charge (if applicable) \$/kWh 0.0005 \$ 0.25

### STREET LIGHTING SERVICE CLASSIFICATION

### **APPLICATION**

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

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

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

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

### **MONTHLY RATES AND CHARGES - Delivery Component**

Service Charge (per connection)	\$	1.17
Rate Rider for Recovery of (2022) Foregone Revenue - effective until June 30, 2023	\$	(0.01)
Distribution Volumetric Rate	\$/kW	11.3604
Low Voltage Service Rate	\$/kW	0.9256
Rate Rider for Disposition of Deferral/Variance Accounts - effective until June 30, 2023	\$/kW	(2.3734)
Rate Rider for Disposition of Capacity Based Recovery Account Applicable only for Class B Customers - effective until June 30, 2023	\$/kW	(0.0429)
Rate Rider for Disposition of Accounts 1575 and 1576 - effective until June 30, 2023	\$/kW	0.0260
Rate Rider for Recovery of (2022) Foregone Revenue - effective until June 30, 2023	\$/kW	(0.0984)
Rate Rider for Global Adjustment - effective until June 30, 2023	\$/kWh	(0.0053)
Rate Rider for Lost Revenue Adjustment Mechanism - effective until June 30, 2023	\$/kW	(0.8553)
Retail Transmission Rate - Network Service Rate	\$/kW	2.8021
Retail Transmission Rate - Line and Transformation Connection Service Rate	\$/kW	1.8197
MONTHLY RATES AND CHARGES - Regulatory Component		
Wholesale Market Service Rate (WMS) - not including CBR	\$/kWh	0.0030
Capacity Based Recovery (CBR) - Applicable for Class B Customers	\$/kWh	0.0004
Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh	0.0005
Standard Supply Service - Administrative Charge (if applicable)	\$	0.25

### EMBEDDED DISTRIBUTOR SERVICE CLASSIFICATION

This classification applies to an electricity distributor licensed by the Ontario Energy Board, and provided electricity by means of E.L.K. Energy Inc.'s distribution facilities. Further servicing details are available in the distributor's Conditions of Service.

### **APPLICATION**

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

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

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

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

### **MONTHLY RATES AND CHARGES - Delivery Component**

Service Charge	\$	1,422.16
Rate Rider for Recovery of (2022) Foregone Revenue - effective until June 30, 2023	\$	(166.55)
Rate Rider for Disposition of Deferral/Variance Accounts - effective until June 30, 2023	\$/kW	(0.5054)
Rate Rider for Disposition of Capacity Based Recovery Account Applicable only for Class B Customers - effective until June 30, 2023  Rate Rider for Disposition of Accounts 1575 and 1576 - effective until June 30, 2023  Rate Rider for Global Adjustment - effective until June 30, 2023	\$/kW \$/kW \$/kWh	(0.0505) 0.0306 (0.0053)
MONTHLY RATES AND CHARGES - Regulatory Component	ψ/κττι	(0.0000)
Wholesale Market Service Rate (WMS) - not including CBR Capacity Based Recovery (CBR) - Applicable for Class B Customers Rural or Remote Electricity Rate Protection Charge (RRRP)	\$/kWh \$/kWh \$/kWh	0.0030 0.0004 0.0005

### microFIT SERVICE CLASSIFICATION

Standard Supply Service - Administrative Charge (if applicable)

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

### **APPLICATION**

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

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

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

0.25

\$

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

### **MONTHLY RATES AND CHARGES - Delivery Component**

Service Charge	\$	4.55

### **ALLOWANCES**

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

### SPECIFIC SERVICE CHARGES

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

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

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

#### **Customer Administration**

Arrears certificate	\$ 15.00
Statement of account	\$ 15.00
Pulling post dated cheques	\$ 15.00
Duplicate invoices for previous billing	\$ 15.00
Request for other billing information	\$ 15.00
Easement letter	\$ 15.00
Income tax letter	\$ 15.00
Notification charge	\$ 15.00
Account history	\$ 15.00
Credit reference/credit check (plus credit agency costs)	\$ 15.00
Returned cheque (plus bank charges)	\$ 15.00
Charge to certify cheque	\$ 15.00
Legal letter charge	\$ 15.00
Account set up charge/change of occupancy charge (plus credit agency costs if applicable)	\$ 30.00
Meter dispute charge plus Measurement Canada fees (if meter found correct)	\$ 30.00

### **Non-Payment of Account**

Late Payment – per month		
(effective annual rate 19.56% per annum or 0.04896% compounded daily rate)	%	1.50
Reconnection at meter - during regular hours	\$	65.00
Reconnection at meter - after regular hours	\$	185.00
Reconnection at pole - during regular hours	\$	185.00
Reconnection at pole - after regular hours	\$	415.00

#### Other

Special meter reads	\$ 30.00
Service call - customer-owned equipment	\$ 30.00
Service call - after regular hours	\$ 165.00
Temporary service - install & remove - overhead - no transformer	\$ 500.00

E.L.K. Energy Inc. EB-2021-0016 Settlement Proposal

Temporary service - install & remove - underground - no transformer	\$ 300.00
Temporary service - install & remove - overhead - with transformer	\$ 1,000.00
Specific charge for access to the power poles - \$/pole/year	\$ 34.76

### **RETAIL SERVICE CHARGES (if applicable)**

(with the exception of wireless attachments) - Approved on an Interim Basis

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

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

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

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

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

One-time charge, per retailer, to establish the service agreement between the distributor and the		
retailer	\$	107.68
Monthly Fixed Charge, per retailer	\$	43.08
Monthly Variable Charge, per customer, per retailer	\$/cust.	1.07
Distributor-consolidated billing monthly charge, per customer, per retailer	\$/cust.	0.64
Retailer-consolidated billing monthly credit, per customer, per retailer	\$/cust.	(0.64)
Service Transaction Requests (STR)		
Request fee, per request, applied to the requesting party	\$	0.54
Processing fee, per request, applied to the requesting party	\$	1.07
Request for customer information as outlined in Section 10.6.3 and Chapter 11 of the Retail		
Settlement Code directly to retailers and customers, if not delivered electronically through the		
Electronic Business Transaction (EBT) system, applied to the requesting party		
Up to twice a year	\$	no charge
More than twice a year, per request (plus incremental delivery costs)	\$	4.31
Notice of switch letter charge, per letter (unless the distributor has opted out of applying the charge		
as per the Ontario Energy Board's Decision and Order EB-2015-0304, issued on February 14, 2019)		
	\$	2 15

### LOSS FACTORS

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

Total Loss Factor - Secondary Metered Customer < 5,000 kW	1.0417
Total Loss Factor - Primary Metered Customer < 5,000 kW	1.0313

### Appendix G – Pre-settlement Clarification Questions

Prior to settlement, the interveners asked clarification questions and ELK provided responses to those clarification questions. ELK's responses are provided below to form part of the evidence for this Settlement Proposal.

### **Vulnerable Energy Consumer Coalition**

### VECC-44

REFERENCE: IRR Load Forecast Model, Rate Class Model Tab; 3-VECC-16 (b)

a) Can ELK explain the material decrease in the number of customers in 2021 (down from 1,246 in 2020 to 1,202 in 2021)?

### **Response:**

a) General Service < 50 kW customer counts decline in 2021 due to businesses closing down, primarily a result of COVID impacts.

### VECC-45

REFERENCE: IRR Load Forecast Model, Purchased Power Model Tab

- a) Please confirm that the HDD and CDD values used for 2022 forecast are based on the actual 2021 values.
- b) In the original Application ELK used 10-year average weather data from January 2011 to December 2020 as the basis for "Normal Weather" (Exhibit 3, Tab 1, page 11). How does ELK propose "Normal Weather" be determined for purposes of the revised Load Forecast provided with the interrogatory responses?

### **Response:**

- a) Confirmed.
- b) In the Load Forecast provided with interrogatory responses, "Normal Weather" has been updated to 10-year average weather from January 2012 to December 2021.

### VECC-46

REFERENCE: IRR Load Forecast Model, Rate Class Energy Model Tab

a) In the revised Load Forecast provided with the interrogatory responses, ELK has used a different methodology for determining the 2022 non-weather normal average use per customer for the Residential, GS<50 and GS>50 classes than was used in the initial Application. Furthermore, the same (new) methodology is not used for all three classes. For each of these customer classes, please explain the rationale for the new approach used.

### **Response:**

a) In the original Load Forecast filed with the application, average use per customer forecasts for Residential, GS< 50 kW, and GS > 50 kW in 2022 were based on the average use per customer forecasts in 2019, with three years of historic growth applied to 2019 figures. For clarity, 2021 consumption per customer was forecast based on two years of growth applied to 2019 and the 2022 forecast added an additional year. This methodology was used to avoid relying on average 2020 consumption as typical average consumption.

Actual 2021 Residential consumption per customer was materially higher than originally forecast so the 2022 average consumption per customer was revised to a 3-year average from 2019 to 2021, without any growth trend applied.

The 2022 General Service < 50 kW consumption per customer forecast continues to rely on one year of (negative) growth applied to the 2021 value. The 2021 value was updated from a forecast value to actual 2021 consumption per customer. Actual 2021 consumption per GS < 50 kW customer was slightly higher than originally forecast and this has led to a similar increase in 2022 forecast volumes.

Actual 2021 General Service > 50 kW consumption was materially lower than originally forecast. Forecast 2022 average consumption per customer was revised to a 3-year average from 2019 to 2021, without any growth trend applied. This is the same methodology applied to the Residential class. This approach was selected to better reflect recent class consumption trends.

Embedded Distributor consumption was consistent in 2020 and 2021 so these volumes are used for 2022. The calculations are unchanged for the Streetlights, USL, and Sentinel Lights rate classes.

### **VECC-47**

REFERENCE: 3-Staff-40; IRR Appendix 2-H

- a) With respect to Staff 40 d), please indicate the pole attachment rates that underpins the 2019, 2020, 2021 and 2022 pole attachment revenues reported for USOA #4210 in the revised version of Appendix 2-H.
- b) Staff 40 a) indicates that, in the Application, Non-rate-regulated Utility revenues and costs (USOA 4375 and 4380) include joint use of poles. However, Staff 40 d) suggests that, in the Application, pole attachment revenue was included in USOA 4385. Please clarify and reconcile the changes made to the various USOA accounts as between the Application and the revised Appendix 2-H.

### **Response:**

- a) Pole attachment rates are as follows: 2019 \$43.63, 2020 \$44.50, 2021 \$44.50, 2022 estimated \$44.50 (same rate as 2021) however 2022 rates per EB-2021-0302 are reduced to \$34.76 per attachment, per year, per pole. Other Revenues have been updated to reflect this change.
- b) The joint use of poles revenue was entered in 4385 in the Application App. 2-H and not 4375. This has been reallocated to 4210 in the revised Appendix 2-H. E.L.K. has reviewed

and decreased expenditures related to non-utility revenues. This has the impact of increasing Other Revenues credited to customers.

### VECC-48

REFERENCE: IRR Cost Allocation Model, Tabs I6.2 and I8

a) In Tab I6.2 the GS>50 customer count is the same for both the Line Transformer Customer Base and the Secondary Customer Base. However, in Tab I8, the GS>50 class' 4NCP values for Line Transformer and Secondary are different. Please reconcile.

### **Response:**

a) E.L.K. confirms the values should be the same. An updated cost allocation model is filed with responses to clarification questions, which revises GS > 50 kW Line Transformer Demand volumes.

The updated cost allocation model also includes a net increase to Other Revenues and small decrease in net fixed assets.

### VECC-49

REFERENCE: IRR Cost Allocation Model, Tab O1; IRR RRWF, Cost Allocation Tab

a) The Status Quo Revenue to Cost Ratios in the IRR RRWF to not match those in the IRR Cost Allocation Model. Please reconcile.

### **Response:**

a) A revised RRWF is filed with responses to clarification questions. The discrepancies are a result of revisions made to miscellaneous revenue accounts (consistent with the revised App. 2-H). The updated RRWF includes the changes to the CA Model (VECC-48).

The updated RRWF also includes the increase to Other Revenues noted in VECC-47 and small change in Test Year net fixed assets. The impacts of these changes are provided in tab '14. Tracking Sheet'

#### VECC-50

REFERENCE: IRR Appendix 2-R; 8-Staff 62 b) & c)

a) Given that lines A(1) and A(2) now both include embedded generation, why is the Supply Facility Loss Factor in the revised Appendix 2-R still shown as 1.034 as opposed being calculated (per the Appendix's footnotes) as the ratio of A(1)/A(2)?

### **Response:**

a) The 5-Year average Supply Facility Loss Factor as calculated by the ratio of A(1)/A(2) is 1.034.

### **School Energy Coalition**

1. Please provide a revised version of Appendix 2-AB that shows information on an in-service addition's basis.

### **Response:**

The historical actuals in Appendix 2-AB are already shown on an in-service capital addition's basis. This can be verified by comparing the historical actual Net Capital Expenditures amounts shown in Appendix 2-AB to the corresponding total Additions amounts shown in Appendix 2-BA Fixed Asset Continuity Schedule for the corresponding year.

2. [2-SEC-19b)] Please respond to the question as posed.

### **Response:**

E.L.K. completed visual inspections on 1/3 of its system looking at all assets including poles, wires, transformers, guy wire, and grounding components. Inspection reports were filled out by members of the E.L.K. Operations staff identifying any observed deficiencies in the system. The majority of deficiencies identified related to missing ground molding, missing guy guard or loose wire. During these inspections, E.L.K. also identified one instance of a transformer leak and subsequently ordered a replacement transformer which arrived for installation in March 2022. All remaining corrective repairs needed to address the deficiencies identified during these inspections will continue throughout 2022.

A sample of a completed inspection report was provided as part of E.L.K.'s original response to 2-SEC-19 b).

3. [2-SEC-15] Please provide further information on historic capital projects so the parties (and the OEB) can assess their prudence for the purpose of inclusion of opening rate base.

### **Response:**

The following table summarizes additional information pertaining to the material capital projects completed by E.L.K. since 2016. Additional information on variances between E.L.K.'s planned and actual historical spending can be found in DSP Section 5.4.2.2 Variance in Capital Expenditure.

Project Name	Investment Category	Year - Costs (actuals)	Additional Scope Details
Amico Properties -	System	2016 \$120.622	Total of 32 Lots, all in service
ROATC Ph 5	Access	2016 – \$130,633	3x 75kva transformers

Project Name	Investment Category	Year - Costs (actuals)	Additional Scope Details
Cottam Woods Ph 3A	System Access	2016 – \$94,130	Total of 19 lots, all in service
Town of Essex Sanitary Pump	System Access	2016 – \$87,841	Commercial Service, in service 300kVA transformer
Sellick	System Access	2016 – \$83,796	Commercial Service, in service 750kVA transformer
1156722 Ont Limited-Bernath	System Access	2017 – \$197,300	Total 51 lots, all in service  4x 75kva transformers
Hopgood Developments- Brotto	System Access	2017 – \$61,645	Commercial Service, in service 225kva transformer
Colio	System Access	2017 – \$86,677	Commercial Service, in service 300kVA transformer
Kimball Estates Ph 5	System Access	2017 – \$151,527	Total 41 lots, all in service  2x 75kva and 2 x 50kva transformers
Amico Properties- ROATC 8B	System Access	2017 – \$117,075	Total 35 lots, all in service 3x 75kva transformers
Townsview Ph 4	System Access	2018 - \$125,465	Total 31 lots, all in service 3x 75kva transformers
Amico Properties- ROATC 9	System Access	2018 – \$176,744	Total 54 lots, all in service 5x 100kva transformers
6 Park	System Access	2018 – \$82,016	Commercial Service, in service 500kva transformer
Kingsville Condo	System Access	2018 – \$78,575	No information available

Project Name	Investment Category	Year - Costs (actuals)	Additional Scope Details
Forest Hills Ph 4A	System Access	2019 – \$352,267	Total 66 lots, all in service  9x 100kva transformers  1 commercial connection for pumping stations with 75kva 3Ph transformer
Townsview Ph 5	System Access	2019 – \$135,870	Total 35 lots, all in service  2x 75kva and 2x 100kva transformers
2243893 Ont Ltd (Tracey)	System Access	2019 – \$213,324	Total 58 lots, all in service 5x 100kva transformers
Jakana Ph 3B – I	System Access	2020 - \$108,300	Total 20 lots, all in service  2x 100kva transformer
Kingsville Medical	System Access	2020 – \$98,537	Commercial Service, in service 500kVa transformer
Westons	System Access	2020 - \$73,581	Apartment building, in service 75kVA 3Ph transformer
Anderdon -230 Centre St	System Access	2020 – \$202,885	No information available
Woodbridge Ph 1	System Access	2020 – \$140,879	Total 23 lots, all in service  3x 100kva transformers
MTO HWY 3- Maidstone Relocation	System Access	2021 – \$54,669	Replaced 4 existing wood poles with  4x 45ft steel poles to accommodate for the off ramp from Hwy 3 to Maidstone
MTO HWY3 South Talbot	System Access	2021 – \$57,949	Replaced 4 existing poles with 1x 45ft wood pole 1x 45ft steel pole, and 2x 50ft steel poles to accommodate for Hwy 3 widening at South Talbot

Project Name	Investment Category	Year - Costs (actuals)	Additional Scope Details
MTO HWY3 Victoria Crossing	System Access	2021 – \$210,557	1x 45ft pole replaced. Approx. 550m of circuit converted from overhead to underground to service switching cubical located West side of Hwy 3.
Service Connections	System Access	2020 – \$153,959 2021 – \$217,532	Service connections includes all connection work associated with connecting and/or upgrading services to customers.
Underground/OH Asset Renewal	System Renewal	2016 - \$213,509 2017 - \$173,525 2018 - \$513,402 2019 - \$45,385 2020 - \$344,795 2021 - \$460,683	The scope of this includes executed work from the following recurring programs:  OH pole replacements  UG cable replacements  Transformer replacements  OH conductors and devices
Transportation Truck	General Plant	2019 - \$110,750 2020 - \$407,380	RBD Digger Truck
Fleet Replacement	General Plant	2021 – \$423,615	Double Bucket Truck

4. [1-SEC-8] The Applicant states that: "Operations OM&A was \$120,334 below forecast and Maintenance OM&A was \$203,411 below forecast because work programs that involved transformers were delayed due to the delayed receipt of transformers ordered in Jan/2021 that did not arrive until 2022 due to COVID supply chain issues." Please explain why delay of receipt of transformer orders resulted in a reduction of O&M costs.

### **Response:**

E.L.K. would like to clarify that the delay in transformers hampered its capital projects and not its OM&A. Operations OM&A costs were below forecast in 2021 as a result of several factors including staff changes and impacts of staff absences due to COVID-19 illnesses. In addition, the Locates & Underground Distribution Lines and Feeders program was under budget due to smaller projects (e.g., scope of work) vs. what was planned and the Meter Maintenance and Reading program was delayed due to COVID related supply chain issues.

- 5. [5-Staff-47m] The Applicant states that it plans to secure financing with CIBIC in July 2022, at an interest rate of \$4.607M for a 4-year term.
  - a. Did ELK look at any other providers for a long-term debt? If so, please provide details.
  - b. Please provide documentation regarding the proposed financing terms with CIBC.

### **Response:**

- a. E.L.K. did not discuss long term debt financing with other providers. In 2018, E.L.K. jointly with the Town of Essex issued a RFP for banking and financial services. Four major banks and a local financial institution responded to the RFP. After evaluating the RFP responses, CIBC was chosen as the successful provider and E.L.K. and the Town of Essex then entered into separate agreements with CIBC. As a result of this process, E.L.K. has access to reduced banking costs and preferred rates for borrowing.
- b. Please see attached copy of email with proposed rates and terms.
- 6. [Ex.4, p.44-45] Please reconcile the Applicant's collective agreement with IBEW 636 expiring April 1, 2022, with the table showing a 2% wage increase effective of April 1, 2022. Please provide an update on negotiations with IBEW 636.

### **Response:**

The last collective agreement (2018) had a 2% increase each year to April 1st, 2021. As a result, E.L.K. considered it prudent to use a 2% increase in union wages in the forecast for 2022 with respect to union compensation.

The union negotiations are scheduled for May 31st, June 14, 15, and 28th.

7. [9-SEC-32b] The Applicant states that the expected tax-loss carry forward available at the end of 2022 is not yet known. Please confirm that based on the PILs model filed with the interrogatory responses, the available tax-loss carry forward is forecast to be \$436,536 (T4 Sch 4).

### **Response:**

Following the latest update, the loss carry forward is now \$366,410 in the PILs model provided with responses to clarifying questions.

8. [9-SEC-32a; 9-VECC-41] Please provide a forecast as requested, using simplifying assumptions if required.

### **Response:**

E.L.K. Energy declines to provide this information due to the degree of effort required to calculate and the uncertainty with respect to even simplifying assumptions.

9. [4-SEC-24a,b; 4-Staff-52a] Please provide the 2021 actual one-time regulatory costs and confirm they are included in the updated OM&A appendices included with the interrogatory responses.

### **Response:**

E.L.K. had one-time regulatory expenditures of \$355,996 in 2021 and confirms that these costs are included in the updated OM&A Appendices included with the interrogatory responses.

10. [7-SEC-29] What was the basis for the proposed 18.0 weighting factor in the Applicant's last cost of service application (2012)?

### **Response:**

The General Service > 50 kW billing and collecting weighting factor of 18.0 was determined based on discussions between E.L.K.'s regulatory team, the Manager of Finance & Regulatory Affairs, and Manager of Operations.

# **Ontario Energy Board Staff**

#### 2-Staff-75

#### Reliability

# **Ref 1: 2-Staff-17**

Would E.L.K. Energy be willing to enhance the tracking and detail of outage information by including outage by CEA subcode as well as main code. For example, an outage due to overhead transformer failure would be classed as a Code 5 (Equipment Failure) outage. Further information refinement would classify this as a Code 501 (O/H transformer) related outage.

CEA Code	Cause		Sub-Code		
0		Halman /Othan			
0		Unknown/Other			
1		Scheduled Outage		01-Mainte	nance
_				02-Other	
2		Loss of Supply			
3		Tree Contact		01-Growth	1
				02-Falling	
4		Lightning			
5		Defective Equipment		01-O/H Tr	ansformer
				02-U/G Tr	ansformer
				03-Arreste	er
				04-U/G Pr	imary Cable
				05-U/G Se	condary Cable
				06-Line Ha	ardware
				07-Station	Equipment
				08-Other(I	Notes)
				09-Termin	ation/Elbow
6		Adverse Weather		01-Wind	
				02-Ice	
				03-Snow	
				04-Major S	Storm
				05-Other(I	
7		Adverse Environment			
8		Human Element			
9		Foreign Interference		01-Vehicle	
				02-Vandal	ism
				03-Cable [	Digging
				04-Other (	
				(	,

#### **Response:**

Out of the Cause Codes tracked by E.L.K., Cause Code 5 – Defective Equipment is the main cause code that can be controlled and managed by E.L.K. As a result, E.L.K. is willing to enhance the tracking and detail of outage information associated with Cause Code 5 – Defective Equipment using the proposed CEA sub-codes as it would provide useful information that can help inform E.L.K.'s planning and asset management processes.

However, since the other Cause Codes are largely outside of E.L.K.'s control, tracking them at a more granular CEA sub-codes level would require a level of effort that outweighs the value of the information. Consequently, E.L.K. is not willing to enhance the tracking and detail of outage information associated with the remaining Cause Codes.

#### 2-Staff-76

#### **Capital Expenditure Plan – General Plant**

#### **Ref 1: 2-Staff-34**

Please provide the Material Summary sheet for the GIS project spending (\$110k) in the 2022 Test year?

#### **Response:**

E.L.K. has not developed a Material Summary sheet for GIS project spending in 2022. The entire project is estimated to cost \$220k with the GIS solution not being in service and useful until 2023. The \$110k that will be incurred in 2022 is to complete the procurement process, finalize the scope and begin implementation and data migration activities associated with putting a GIS solution into service, including configuration of software, data loading and validation, and knowledge transfer and training for E.L.K. staff.

#### 2-Staff-77

#### **Asset Condition Assessment**

#### **Ref 1: 2-Staff-7**

- a) Please confirm that inspection, repair, and maintenance information related to a specific asset will be recorded as part of the asset attribute information in the GIS which E.L.K. Energy has indicated will be the Asset Registry?
- b) Please provide a list of asset data information E.L.K. Energy records in the GIS Asset Registry for different assets?

#### **Response:**

- a) Since E.L.K. is still in the process of considering different options relating to its future GIS system, E.LK is not currently able to confirm which asset-specific attributes will be recorded as part of the asset attribute information in the GIS.
- b) E.L.K.'s existing asset registry, which is not currently GIS-based, holds the following asset data information:

Asset	Attributes
	ID
	Origin
	Destination
	Cable Length
UG 28kV Primary	Date Installed
	Phase
	Installation
	Duct Length
	Manufacturer
	Fuse ID
	Fuse Status
	Fuse Phase
	Fuse Type
Fuse	Voltage
ruse	Pole ID
	House #
	Street
	X Coordinates
	Y Coordinates
	TX ID
Padmount Transformer	kVA
Tudinount Transformer	Phase
	Voltage

Asset	Attributes
	House #
	Street
	Manufacturer
	Serial #
	Impedence %
	Secondary Voltage
	Taps
	PCB Free
	Oil Volume
	Weight
	Switch #
	Date Installed
	Date Scrapped
	Reason for Change/Install
	X Coordinates
	Y Coordinates
	PME ID
PME	Pole ID
1 IVIL	X Coordinates
	Y Coordinates
	Pole ID
Pole	House #
	Street
	l

Asset	Attributes
	Pole Height
	Treatment
	Pole Class
	Pole Type
	Date Installed
	Reason for Change/Install
	Date Removed
	Batt
	Catt
	FC Date
	PMETER
	BDROP
	CAPNO
	CATVDROP
	Other Attachment
	Owner
	Guy
	X Coordinates
	Y Coordinates
	Streetlight #
Street Light	Size
Succe Eight	Туре
	Pole Id

Asset	Attributes
	Street #
	Street Name
	X Coordinates
	Y Coordinates
	ID
	Status
	Туре
	Phase
Switches	Switch Type
Switches	Voltage
	Gang Operated
	Pole Id
	X Coordinates
	Y Coordinates
	TX ID
	kVA
	Phase
	Voltage
Pole Mounted Transformer	Year Manufacture
	Manufacturer
	Serial #
	Impedence %
	Secondary Voltage

Asset	Attributes
	Taps
	PCB Free
	Oil Volume
	Weight
	Switch #
	Date Installed
	Date Scrapped
	Reason for Change/Install
	Pole Id
	Street #
	Street
	X Coordinates
	Y Coordinates

# **Poles**

# **Ref 1: 2-Staff-32**

Please provide information on what pole preservative treatment, if any, their Red Pine poles come with when procured?

# **Response:**

When E.L.K. procures Red Pine poles they are fully treated with chromated copper arsenate (CCA).

# Reliability

#### **Ref 1: 2-Staff-18**

To get an improved understanding of the location of momentary outages would E.L.K. Energy be willing to install fault indicators at the demarcation points between HONI supply infrastructure and E.L.K. Energy infrastructure?

#### **Response:**

Yes. As part of E.L.K.'s proposed fault indicator program, E.L.K. is planning to prioritize the installation of fault indicators at the demarcation points between HONI supply infrastructure and E.L.K. infrastructure.

#### 2-Staff-80

#### **Fault Indicators**

#### **Ref 1: 2-Staff-33**

E.L.K. Energy has provided information on reset mechanisms for the proposed fault indicators. Please provide the reset mechanism(s) E.L.K. Energy intends to use in the distribution system?

# **Response:**

At this time, E.L.K. has not yet confirmed the reset mechanism(s) it intends to use in the distribution system. However, when the deployment of reset mechanisms is going to occur, E.L.K. intends to deploy remote resets with capabilities similar to the proposed fault indicators.

#### 2-Staff-81

# **Poles**

#### Ref 1: 2-SEC-19

Please confirm that E.L.K. Energy's poles are numbered? The Asset Inspection Form provided in response to 2-SEC-19 seems to indicate that the inspected pole asset has no number and no asset ID.

#### **Response:**

E.L.K. has pole numbers available within its asset registry, however, no physical tags currently exist on the poles in the field. Pole mounted transformers are tagged and have IDs on the pole and can be used as a reference point in the field along with physical reference points such as road names and intersections to ensure the appropriate asset is being inspected and recorded.

#### **Capital Expenditure Plan – System Access**

Ref 1: 2-Staff-27

# **Ref 2: Chapter 2 Appendices – 2-AB**

Please explain the drivers for lower actual capital contributions as compared to the planned capital contributions for the historical years.

#### **Response:**

Expenditures within the System Access category and their associated capital contributions are driven by external requirements, and as a result, the timing, scope and magnitude of investments within this category are outside of E.L.K.'s control. E.L.K. attempts to forecast these costs as best it can, however these costs cannot be planned for with a high degree of accuracy and deviations are expected.

E.L.K.'s planned capital contribution amounts from 2017 to 2021 were budgeted using averages from previous years, which ended up being higher than actual contributions received during the historical period. This was mainly due to System Access developments, including planned subdivisions, either not materializing or being deferred, which resulted in lower actual capital contributions than planned in the historical years.

#### 2-Staff-83

# Reliability

Ref 1: 2-Staff-19

Ref 2: EB-2019-0261, Decision and Order – Schedule A, p. 35

Would E.L.K. Energy be open to a Performance Outcome Accountability Mechanism (Ref 2), which credits customers a predetermined amount if pre-set reliability targets are not met. If not, why not?

#### **Response:**

No, E.L.K. Energy would not be open to a customer credit system of a predetermined amount for outages. The new E.L.K. Energy management team members have less than nine months in their current roles and have not been given an appropriate amount of time to put their plan in place and see the results in relation to improving reliability. E.L.K. Energy does not agree with a customer credit system. A credit system would require significant manual changes in our CIS system at the individual account levels and would only increase overall operating costs to the utility and thus increase costs to our entire customer base.

# **Depreciation Expense**

- Ref. 1: Filing Requirements Chapter 2 Appendices App. 2-C DepExp
- Ref. 2: PILs model tab B1. Sch 1 Taxable Income Bridge Year
- Ref. 3: PILs model tab B1. Sch 1 Taxable Income Test Year
  - a) The depreciation expense in the updated PILs model for the test year (\$255,733) does not match with the amount included in Appendix 2BA (fixed assets cont.) net of contributions (\$692,589). Please update the PILs model.
  - b) Please explain how capital contributions are treated for tax purposes (included as income or amortized).
  - c) Depreciation in the updated PILs model for the Bridge year increased from \$252,817 to \$671,741 and the income before PILs and taxes from \$611,606 to \$979,899. Please explain the nature of these changes.

#### **Response:**

- a) The depreciation expense in the updated PILs model for the test year should have been \$325,859 which is the amount of depreciation net of amortization of capital contributions on App. 2-BA Fixed Asset Cont. In the historic and bridge years, gross depreciation was added back and amortization of capital contributions was included in the deductions for a net add back of depreciation net of amortization. A revised PILs model has been updated for the revised amount described above for the test year.
- b) For tax purposes, capital contributions received in the year reduce the cost of acquisitions during the year on schedule 8.
- c) The updated PILs model split depreciation and amortization of capital contributions. Gross depreciation has been included under "Additions" and amortization of capital contributions has been included under "Deductions" in the updated PILs model. Depreciation and amortization were updated to agree to the audited financial statements for December 31, 2021. Net depreciation in the updated model is \$313,326. The difference in net depreciation is the amount of depreciation allocated to transportation and stores.

#### **Other Revenue**

#### **Ref 1: 3-Staff-40**

# **Ref 2: 2-H - Other Operating Revenue**

The net revenue and expenses for non rate-regulated utility operations are much lower for the 2022 test year as compared to historical years.

a) Please explain the reason for the lower net revenue and expenses.

#### **Response:**

a) The forecast for 2022 is conservatively estimated as E.L.K. Energy is unsure if COVID shutdowns will continue and have an effect on expected requests in this area. Scrap of old equipment has been put on halt as E.L.K. is holding old equipment in our yard in case spare parts are required due to COVID supply chain delays.

#### 9-Staff-86

#### DVAs - Audit Review of Accounts 1588 and 1589

#### Ref. 1: Exhibit 1, Tab 3, page 50

- a) Please explain confirm if KPMG audit of accounts 1588 and 1589 was performed in accordance with the Accounting Guidance Related to Commodity Pass-Through Accounts 1588 & 1589, February 21, 2019.
- b) Please confirm the balances as of December 31, 2015, sought for disposition of in this proceeding comply with the Accounting Guidance Related to Commodity Pass-Through Accounts 1588 & 1589, February 21, 2019.
- c) Is there any material difference between the balances included in the application and balances calculated according to the accounting guidance for commodity pass-through accounts?
- d) Please explain what the reasons for the delay in implementing the Guidance are.
- e) Please update the GA WF filed with the interrogatory's responses. Please select 2014 in cell D23 in the "Information Sheet" tab.

#### **Response:**

a) KPMG's audit of accounts 1588 and 1589 was performed in accordance with the Accounting Guidance Related to Commodity Pass-Through Accounts 1588 & 1589, February 21, 2019.

- b) The balances as of December 31, 2015, sought for disposition of in this proceeding comply with the Accounting Guidance Related to Commodity Pass-Through Accounts 1588 & 1589, February 21, 2019
- c) There are no differences between the balances included in the application and the balances calculated according to the accounting guidance for commodity pass-through accounts.
- d) The recommendations arising from the audit is to implement the Guidance.

Please see Attachment 1 to this response. The year 2014 cannot be selected in the current version of the GA Analysis Workform. E.L.K. asked the OEB to provide a version of the model in which 2014 can be selected so 2015 information can be entered, however, this version does not include the full 2015-2020 time period. Attachment 1 provides this version of the GA Analysis Workform with 2015 GA Analysis.

#### Hydro One Networks Inc.

# **7-HONI-8**

#### References:

1. E.L.K. Response to 7-HONI-6

#### Question:

- a) It is Hydro One's understanding that the meters used to bill the Hydro One accounts in the Embedded Distributor class are owned by Hydro One and they all have the capability to measure and report kW directly (without the need to convert from kVA to kW). Please confirm.
- b) If confirmed, please explain why applying power factor penalty to Hydro One account(s) is appropriate.

# Response:

- a) E.L.K. can confirm that the meters used to bill the Hydro One accounts are owned by Hydro One and we receive meter reading files from Meter Services Peterborough Inc. for the Hydro One accounts. Hydro one billing setup is attached.
- b) E.L.K. is willing to entertain changes that may involve billing Hydro One using metered kW rather than metered kVA.

#### **8-HONI-9**

#### References:

1. E.L.K. Response to 8-HONI-7

#### Question:

- a) In its response to 8-HONI-7, part b, E.L.K. states that implementing Hydro One's proposed change to billing on a net load basis will require additional administrative expense to amend the billing system. Please describe this amendment and the associated costs.
- b) Could E.L.K. avoid the billing system amendment expense by setting the Embedded Distributor class Low Voltage and Retail Transmission Service Rates to zero?
- c) In its response to 8-HONI-7, part b, E.L.K. also states that implementing Hydro One's proposed change to billing on a net load basis will require E.L.K. seeking a separate OEB order. As part of the Settlement Agreement in this proceeding, Hydro One is committed to providing a binding agreement to bill E.L.K. as a sub-transmission customer on net load basis. If the OEB approves this Settlement Agreement (which includes Hydro One's binding agreement to bill E.L.K. as a sub-transmission customer on net load basis), would

E.L.K. agree that a separate OEB Order is no longer required with this arrangement? If not, please explain.

# **Response:**

- a) E.L.K. has not investigated in any detail the changes required to amend its billing processes in order to accommodate a change to how RTSRs are billed to E.L.K. There is a significant level of effort involved in billing HONI each month (on the order of 25 hours per month) see also 7-HONI-4. While much of this effort relates to the settlement of GA and commodity accounts, some of the effort does relate to settling RTSRs.
- b) E.L.K. does not have an automated billing system to settle with HONI on a monthly basis in a way that appears to be assumed in this question. Much of the settlement is done using manual processes.
  - E.L.K. is concerned that its billing of HONI as an embedded distributor does not utilize the same billing determinants as HONI's billing of ELK for RTSR, and as a consequence HONI's proposed change in billing of RTSRs to a net load basis may have the effect of shifting costs between customer classes.

A good illustrative example of this issue is shown in the evidence in EB-2016-0155. A key issue in this case was an allegation by HONI that the LV charges and RTSR charges that E.L.K. would charge Sellick would not recover the incremental sub-transmission or RTSR charges levied by Hydro One for that customer. The problem with HONI's argument, and the OEB ultimately agreed, is that this misalignment also occurred if HONI provided service to Sellick and E.L.K. billed HONI as an embedded distributor. This was shown in a summary table of rate impacts that Bruce Bacon created at Tab 3 of the E.L.K. compendium: https://www.rds.oeb.ca/CMWebDrawer/Record/560825/File/document

It is also shown in Table 3 of the OEB's April 27, 2017 Decision and Order dated April 27, 2017 – where the OEB did their own comparison of bill impacts. The relevant comparison is extracted below:

I Charges to ELK			ELK Charges to HONI			
	Annual Revenues	Notes		1	Annual Revenues	Note
			Distribution (excluding Low Voltage)	\$	25,716.96	
ub Transmission	\$ 15,013.44	(3)	Low Voltage	5	6,238.08	
RTSR	\$ 90,894.48		RTSR	\$	57,479.54	

E.L.K. acknowledges that it is important not to make decisions on the basis of a single customer example.

E.L.K. has also undertaking an analysis of the possible implications of HONI's net-load billing proposal on other E.L.K. customers on an aggregated basis. This is shown in the attached spreadsheet titled "ELK Net Billing Analysis.xlsx".

In summary, reducing ELK's billed demand by Embedded Distributor (HONI) demand in 2021 would have reduced ELK's transmission and sub-transmission charges by \$1,004,757. Based on tariff schedules and HONI's billed demand, HONI paid \$1,265,357 in RTSR and LV charges.

This means ELK's other customers benefited by HONI paying \$260,600 more in 2021 than they would have under net billing.

	ELK payments to HONI for ED's Tx and Sub-Tx service	HONI (ED) payments to ELK for RTSR & LV charges	Difference (ELK)
JAN	\$73,219	\$98,015	\$24,796
FEB	\$71,707	\$95,660	\$23,953
MAR	\$78,446	\$106,365	\$27,919
APR	\$67,003	\$90,582	\$23,579
MAY	\$60,897	\$75,025	\$14,128
JUN	\$79,904	\$96,126	\$16,222
JUL	\$103,889	\$126,051	\$22,163
AUG	\$106,703	\$128,653	\$21,951
SEPT	\$112,756	\$138,146	\$25,390
OCT	\$85,861	\$106,441	\$20,580
NOV	\$67,916	\$85,582	\$17,666
DEC	\$96,456	\$118,710	\$22,254
Total	\$1,004,757	\$1,265,357	\$260,600

The discrepancy is mostly because Hydro One has a higher load factor than ELK as a whole. Transmission and Low Voltage charges ELK pays to HONI are based on ELK's peak demands. The calculation for ELK to pass those charges through to its customers is based on average demands.

The same is also true of Large Use or GS > 50 classes in any LDC, and for Streetlights and Sentinel Lights classes in any summer-peaking LDC.

There is also a brief sensitivity analysis. The table above assumes HONI's peak demands in each month are the same as ELK's peak demands. If HONI's monthly peak demands were at different times and its demand was 90% of the HONI monthly peak during ELK peak times, HONI's contribution to ELK's transmission and low voltage charges would have been lower and the difference would have been \$361,075.

c) E.L.K. would be willing to entertain a legally binding commitment by HONI in an OEB approved settlement agreement in lieu of a separate OEB order.

# Appendix H – Draft Accounting Orders – Reliability Commitment Account

# Accounting Order E.L.K. Energy Inc. EB-2021-0016

# Account 1508, Other Regulatory Assets, Sub account Reliability Commitment Account ("RCA").

Effective July 1, 2022, E.L.K. Energy Inc. ("E.L.K.") shall establish this deferral account to record entries related to the Reliability Commitment Account. The objective of this new account is to link the accomplishment of SAIDI and SAIFI performance measures with work execution and funding that has been included in the agreed upon revenue requirement. This account will be in effect until the E.L.K.'s next Cost of Service re-basing.

If E.L.K. does not meet its annual SAIDI or SAIFI reliability targets beginning in 2024, it will credit the RCA account in the amount of \$25,000 for each target missed per year (for a maximum credit of \$50,000 in each year). In a future proceeding where disposition is at issue, E.L.K. will have the opportunity to justify why any balance in the account should not be disposed to the favour of ratepayers.

Additional details regarding the design and mechanics of the account are set forth in section 1.1 of the Settlement Proposal. This account will not be interest bearing. The balance, if any, will be disposed of as part of the Group 2 Accounts and in accordance with the OEB's direction regarding the disposition of Group 2 Accounts.

The following are sample journal entries:

a) Annual entry to record Reliability Commitment Account amounts for each SAIDI or SAIFI target missed.

Dr.	Account 4080 – Distribution Services Revenue	\$25,000
Cr.	Account 1508 – Sub-Account: Reliability Commitment	\$25,000

b) Monthly entry to record any interest on the Reliability Commitment Account.

Dr. Account 6035 – Other Interest Expense	\$ XXX
Cr. Account 1508 – Sub-Account: Reliability Commitment, Interest	\$ XXX

# Appendix I – Draft Accounting Order – Operations and Maintenance Variance Account

# Accounting Order E.L.K. Energy Inc. EB-2021-0016

# Account 1508, Other Regulatory Assets, Sub account Operations and Maintenance Variance Account ("O&MVA").

Effective July 1, 2022, E.L.K. Energy Inc. ("E.L.K.") shall establish this deferral account to record entries related to the Operations and Maintenance Variance Account. The objective of this new account is to track any annual underspending in Operations and Maintenance work programs. This account will be in effect until the E.L.K.'s next Cost of Service re-basing.

If E.L.K. does not spend at least its approved 2022 test year amount of \$1,420,968 annually on Operations and Maintenance work program expenditures, it will credit the O&MVA in the amount of the difference between its actual annual expenditures and \$1,420,968.

Additional details regarding the design and mechanics of the account are set forth in page 16 Settlement Proposal. This account will accrue interest at OEB prescribed rates until final disposition. The balance, if any, will be disposed of as part of the Group 2 Accounts and in accordance with the OEB's direction regarding the disposition of Group 2 Accounts.

The following are sample journal entries:

a) Yearly entry to record any Operations and Maintenance Variance Account amounts in the deferral account in any year it is required for each target missed.

Dr.	Account 4080 – Distribution Services Revenue	\$xx,xxx
Cr.	Account 1508 – Sub-Account: O&MVA	\$xx,xxx

b) Monthly entry to record any interest on the Operations and Maintenance Variance Account.

Dr. Account 6035 – Other Interest Expense	\$ XXX
Cr. Account 1508 – Sub-Account: O&MVA, Interest	\$ XXX

# Appendix J – Draft Accounting Order – Revenue Differential Account

# Accounting Order E.L.K. Energy Inc. EB-2021-0016

# Account 1508, Other Regulatory Assets, Sub account Revenue Differential Account ("RDA")

Effective July 1, 2022, E.L.K. Energy Inc. ("E.L.K.") shall establish this deferral account to record entries related to the Revenue Differential Account. The objective of this account is to track the difference between distribution revenue collected under 2022 interim rates and 2022 final approved rates, for the period of May 1, 2022 up to the date when new 2022 rates are implemented.

Additional details regarding the design and mechanics of the account are set forth on page XX of the Settlement Proposal. This account will accrue interest at OEB prescribed rates until final disposition. The balance, if any, will be disposed of as part of the Group 2 Accounts and in accordance with the OEB's direction regarding the disposition of Group 2 Accounts.

The following are sample journal entries:

a) Monthly entry to record Revenue Differential amounts:

Dr.	Account 4080 – Distribution Services Revenue	\$xx,xxx
Cr.	Account 1508 – Sub-Account: Revenue RDA	\$xx,xxx

b) Monthly entry to record any interest on the Revenue Differential account:

Dr. Account 6035 – Other Interest Expense	\$ XXX
Cr. Account 1508 – Sub-Account: RDA	\$ XXX