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May 17, 2012

Ms. Kirsten Walli Board Secretary Ontario Energy Board P. O. Box 2319 2300 Yonge Street Suite 2700 Toronto, Ontario M4P 1E4

Dear Ms. Walli:

Re: Enersource Hydro Mississauga Inc.
Cost of Service Electricity Distribution Rates Application
EB-2012-0033

Please find enclosed updated evidence in this proceeding. This update is necessary to reflect the Decision in EB-2011-0100, Enersource's 2012 rate proceeding, and to provide more recent versions of ratings reports.

A list of the updated evidence is provided below. Note that a number of Excel models have been updated. These have been provided to the Board as live Excel spreadsheets, as indicated below.

To provide assistance, an attachment to this letter lists the changes made to the Excel models.

#### Exhibit 1

Tab 3 Schedule 5 Appendix 1 – DBRS Rating Report

Tab 3 Schedule 5 Appendix 2 – Standard and Poors Rating Report

Tab 2 Schedule 1 - Manager's Summary of the Application

Tab 2 Schedule 1 Appendix 2-C(i) - Revenue Requirement Work Form 2013 Test Year (also filed as a live Excel sheet)

#### Exhibit 6

Tab 1 Schedule 1 - Calculation of Revenue Deficiency or Sufficiency

#### Exhibit 7

Tab 1 Schedule 1 - Cost Allocation Study Overview

Tab 1 Schedule 1 Appendix 1 - 2013 Enersource Rolled Up Cost Allocation Model (also filed as a live Excel sheet)

Tab 1 Schedule 1 Appendix 2-O - Cost Allocation (also filed as a live Excel sheet)

#### Exhibit 8

Tab 1 Schedule 1 – Fixed / Variable Proportion

Tab 1 Schedule 1 Appendix 1 - Proposed Tariff of Rates and Charges 2013

Tab 1 Schedule 1 Appendix 2 - Proposed Tariff of Rates and Charges 2014

Tab 1 Schedule 1 Appendix 3 - Tariff of Rates and Charges 2012

Tab 8 Schedule 1 Appendix 2-U - Revenue Reconciliation (also filed as a live Excel sheet)

Tab 9 Schedule 1 - Bill Impacts

Tab 9 Schedule 1 Appendix 2-V - Bill Impacts (also filed as a live Excel sheet)

#### Exhibit 9

Tab 1 Schedule 1 - Disposition of Deferral and Variance Accounts

Tab 1 Schedule 1 Appendix 3 - Proposed Rate Riders

Tab 2 Schedule 1 - Smart Meters

Tab 2 Schedule 1 Appendix 1 - 2013 Smart Meter Model (also filed as a live Excel sheet)

Tab 2 Schedule 1 Appendix 2-Q - Smart Meters (also filed as a live Excel sheet)

Sincerely,

Original Signed.

Gia M. DeJulio Director, Regulatory Affairs

cc. Dan Pastoric, Executive Vice-President and Chief Operating Officer

Attach.

#### Attachment

#### Changes to Excel Models in Cost of Service Evidence Update May 17 2012

#### Exhibit 1

- 1) Tab 2 Schedule 1 Appendix 2-C(i) Revenue Requirement Work Form 2013 Test Year
  - a) Worksheet 3, cell E23 updated amount to \$114,703,938

#### Exhibit 7

- 2) Schedule 1 Appendix 1 Enersource Cost Allocation Model
  - a) Excel tab "I1 Intro" cell C15 Revised Date of submission
  - Excel tab "I5.1 Misc Data" cells D26:L26 Revised Approved Monthly Service Charges to exclude smart meter charge and equal the actual May 1, 2012 approved rates
  - c) Excel tab "I6.1 Revenue" cell B16 Revised Deficiency from RRWF to (16,581,228)
- 3) Schedule 1 Tab 1 Appendix 2-O Cost Allocation
  - a) Cells D55:D61 Revised Load Forecast X current approved rates.
  - b) Cell E53:E61 Revised % amount to multiply in column header and formulas.
  - c) Cells F55:F61 Revised LF X Proposed rate amounts.

#### Exhibit 8

- 4) Tab 1 Schedule 1 Appendix 1 Proposed Tariff of Rates and Charges 2013, and Tab 1 Schedule 1 Appendix 2 Proposed Tariff of Rates and Charges 2014
  - a) Made all necessary changes to rates.
- 5) Tab 8 Schedule 1 Appendix 2-U Revenue Reconciliation
  - a) Updated columns: I, J, K, N, O
- 6) Tab 9 Schedule 1 Appendix 2-V Bill Impacts
  - a) Updated all worksheets for 2012 approved rates and 2013/2014 revised rates

#### Exhibit 9

- 7) Tab 1 Schedule 1 Appendix 3 Proposed Rate Riders
  - a) Updated cells L16:L19
- 8) Tab 2 Schedule 1 Appendix 2-Q Smart Meters
  - a) Cell G25 reduced 2012 funding adder
- 9) Tab 2 Schedule 1 Appendix 1 2013 Smart Meter Model
  - a) Worksheet 8 deleted cells K100 K107

## Manager's Summary of the Application

#### 2 Introduction

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- 3 Enersource Hydro Mississauga Inc. ("Enersource" or the "Company") submits its
- 4 cost of service ("COS") rate application ("Application") based on a forward test
- 5 year, for 2013 electricity distribution rates ("EDR") effective January 1, 2013
- 6 ("Test Year"), and for incremental capital and return ("ICR") for 2014 EDR,
- effective January 1, 2014 ("ICR Year"). 7
- 8 Specifically, the Application seeks approval for the following elements for the
- 9 2013 and 2014 years:

#### 10 2013 Test Year:

- 11 2013 revenue requirements and resultant rates based on:
- 12 forecast of Operations, Maintenance, and Administration ("OM&A")
- 13 expenses for 2013;
- 14 return on rate base, including capital expenditure budgets for 2013;
- depreciation expense for 2013; 15
- payments in lieu of taxes ("PILs") for 2013; and 16
- 17 revenue offset from other sources ("Other Revenue") for 2013.

#### 2014 ICR Year: 18

- 19 2014 revenue requirements and resultant rates based:
- 20 Board-approved OM&A expenses for 2013, held unchanged for 2014;
- 21 Board-approved return on rate base, held unchanged from 2013, including
- 22 capital expenditure budgets for 2014;
- 23 depreciation expense for 2014; and
- PILs for 2014 relating to incremental capital and return. 24

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- 1 The substantive reasons for this request are discussed below. From a
- 2 procedural perspective, Enersource appreciates that its proposed approach
- 3 respecting the treatment of capital for a two-year period departs from past
- 4 practice. The Board has approved multi-year rate applications but none has
- 5 been limited past the first year to incremental capital only, like this Application.
- 6 The Board has recognized the need for new ways to approach the challenges of
- 7 managing the rate treatment of infrastructure investment and the approach in this
- 8 Application is proposed in that context. Therefore, Enersource recognizes that it
- 9 may be appropriate to address the structure of this proposed approach as a
- 10 preliminary issue in this Application.

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#### Reasons for Proposed Approach

- 12 The Chair of the OEB recently stated that "one of the major challenges facing the
- 13 sector today and the most significant driver of costs is the scale of capital
- 14 spending expected over the next few years from most utilities generators,
- 15 transmitters and distributors alike to renew and modernize the system and
- 16 provide for new demand". As a result, the Board has recognized the need "to
- 17 consider how existing regulatory approaches and tools may need to be adapted
- to ensure that public policy goals are met in a cost effective manner".<sup>2</sup>
- 19 The need to adapt regulatory approaches to meet new needs of capital
- 20 investment has been discussed in a number of forums, including the Board's
- 21 Renewed Regulatory Framework for Electricity ("RRFE"). As part of that
- 22 process, the Board tabled for discussion a "straw man" model ("Straw Man

<sup>&</sup>lt;sup>1</sup> Rosemarie T. Leclair, Chair & CEO, Ontario Energy Board, Remarks for the Ontario Energy Network, November 21, 2011, p. 7.

<sup>&</sup>lt;sup>2</sup> Letter from OEB to Stakeholders, November 8, 2011, Attachment A.

<sup>&</sup>lt;sup>3</sup> EB-2010-0377, EB-2010-0378, EB-2010-0379, EB-2011-0043, and EB-2011-0004.

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Exhibit 1 Tab 2

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- 1 Model") drafted by Board staff that involves a multi-year capital plan with annual
- 2 adjustments.
- 3 The outcome of this Application provides a practical and reasonable interim
- 4 solution to the underlying challenges of rate regulation in a time of growing
- 5 capital requirements.

#### 6 How the Proposed Approach Differs from the Current Model

- 7 The Board's current rate setting model has resulted in nominal rate increases via
- 8 incentive regulation mechanism ("IRM") since Enersource's last COS rate
- 9 application for the 2008 rate year. During this period, Enersource has continued
- 10 to invest in essential capital infrastructure in order to deliver on the Company's
- 11 mission "to consistently fulfill and exceed customer needs and stakeholder
- 12 requirements".
- 13 As a result, a material component of the deficiency for the 2013 Test Year is due
- to the cumulative difference between the 2008 average net book value ("NBV") of
- 15 assets and the 2013 Test Year average NBV. The balance of the revenue
- deficiency is due to the changes in OM&A and depreciation since 2008, despite
- the partial offset by the annual IRM distribution rate changes since then.
- 18 The result of the lag between the time in which the capital investments were
- 19 made from 2009 to 2012 is a one-time increase to revenue requirement of
- 20 6.45%. If the costs of capital were included in rate base and revenue
- 21 requirement at the time they were made, the annual increase of rates attributable
- 22 to capital investment would have been in the range of 0.15% to 3.47%, as shown

<sup>&</sup>lt;sup>4</sup> In the preparation of the Application, Enersource assumed that its 2012 IRM application, EB-2011-0100, for rates effective May 1, 2012, would be approved as updated. The Board's decision, released April 19, 2012, has been reviewed, and Enersource is hereby filing the resulting necessary updates to the Application.

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- 1 in Table 1 below. Customers would therefore have benefitted from this smoother
- 2 rate increase.
- 3 The annual investments in capital and the resulting changes in revenue
- 4 requirements, for each of the IRM years, are shown in Table 1 below<sup>5</sup>.

Table 1: Change in Average Net Book Value of Assets and Revenue Requirement, 2009 - 2012

Year	Annual Investments in Capital <sup>1</sup> (\$000s)	Cost of Capital (\$000s) <sup>2</sup>	Annual % Change from Approved Revenue Requirement
2009	2,385	172	0.15%
2010	13,265	1,129	1.00%
2011 (MIFRS)	11,298	1,944	1.71%
2012 (MIFRS)	28,747	4,017	3.47%

Reflects changes in the average net book value of assets only, excluding Smart Meter assets. Working Capital Allowance held at 2008 OEB-approved amount.

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Under the current IRM model, Enersource continues to make significant capital investments that exceed depreciation, with little financial return. This ongoing investment results in pent-up costs imposed all in one year on customers pursuant to the cost of service rebasing process. This approach does not incent efficiency or benefit customers; it causes confusion and concern among customers due to the resulting step increase in distribution rates following a COS rate application proceeding.

15 Enersource is proposing a modest change to the current approach to facilitate 16 more gradual rate changes for customers to mitigate the step increases in rates.

<sup>&</sup>lt;sup>2</sup> Cost of Capital is WACC rate multiplied by the cumulative investments in capital.

<sup>&</sup>lt;sup>5</sup> All references to dollar amounts are quoted in thousands of dollars throughout the Application, unless indicated otherwise.

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1 The need for a modified approach is particularly timely for Enersource's

2 customers. As fully detailed in Exhibit 2 Tab 2 Schedule 2 and Exhibit 2 Tab 2

3 Schedule 2 Appendix 1, i.e., the Asset Management Plan, there is a need for

significant capital investment in Enersource's system starting within the next four

5 to five years, continuing over the next decade and beyond. It reflects the need to

replace or substantially refurbish many of Enersource's electricity system assets

7 that were installed during the City of Mississauga's boom development years of

8 the 1970's, 1980's, and 1990's. A significant portion of this vintage of assets was

9 paid for by developers and therefore is not included in the current rate base and

10 does not impact current distribution rates.

11 Enersource's direct capital investments during that same period of boom

12 development will also require a similar degree of replacement and/or

rehabilitation and financial returns from this investment will, in effect, replace the

14 returns generated from the retired plant.

15 In 2011, Enersource extended the useful lives of its assets subsequent to the

16 commissioning of a study prepared by Kinectrics Inc. This is discussed at Exhibit

17 2 Tab 1 Schedule 1. The impact of this extension is lower annual depreciation

and amortization expenses, furthering the growth in the NBV of assets.

19 When considering the impact of increased capital expenditure requirements

20 combined with lower depreciation and amortization expense recognition,

21 Enersource's rate base will increase at a significantly faster rate than in the past.

22 If this increase is recognized only at the time of a COS rate application,

23 customers will experience significant distribution rate increases every four or so

24 years.

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25 The consequence of this is that sensitivity to managing rate impacts to all

26 customers will be more important than ever. Therefore, it is important to start

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- 1 incorporating a forward-looking approach that takes a longer-term view of the
- 2 need for capital investment. Developing this approach while there is still some
- 3 lead time for major capital investments will permit customers to become adjusted
- 4 to this new approach within a relatively stable environment and with a nominal
- 5 rate impact. (The impact on the 2014 total electricity bill for a typical residential
- 6 customer using 800 kWh per month is a decrease from 2013 of 0.3% or \$0.40
- 7 per month). It also provides the Board with the opportunity to address a longer-
- 8 term approach to capital investment within the context of a relatively predictable
- 9 outcome. Addressing these issues prior to a major wave of investment expected
- to start in the next four to five years is more prudent than waiting until Enersource
- and the rest of the sector are in the middle of it.
- 12 Further, a two-year capital approach aligns with the timing of the RRFE, in that it
- 13 can provide experience and information that may be helpful for the Board in
- 14 finalizing that review. It also does not commit to a multi-year approach that may
- 15 interfere with the Board's timing horizon for implementing a new framework.
- 16 Enersource will do its part to respect customers both with regard to costs and
- 17 quality of service.
- 18 With respect to costs, the proposal includes separating the treatment of OM&A
- 19 from capital for the 2014 ICR Year, not unlike the Straw Man Model. However,
- 20 unlike the Straw Man Model, if Enersource's proposed treatment of capital is
- 21 approved, Enersource will hold flat OM&A levels in rates over the two years, with
- 22 greater incentive for increased productivity and performance outcomes.
- 23 As stated above, the proposed ICR Year is an interim solution for Enersource,
- 24 expected to be followed in subsequent years with the final model resulting from
- 25 the RRFE.

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Exhibit 1 Tab 2

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1 With respect to quality of service, Enersource's mission "to consistently fulfill and

2 exceed customer needs and stakeholder requirements" will continue to be a

3 primary goal of the Company. Enersource will continue to make necessary

4 investments in infrastructure whether or not the Board approves this proposed

5 interim approach. Enersource will not refrain from its obligation to meet

6 customers' reliability requirements; it is, however, proposing how the Board can

7 more effectively meet its obligation to set just and reasonable rates while

8 addressing the general desire for rate smoothing.

#### Filing Requirements

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- 10 The Application has been prepared in accordance with the Board's *Update to*
- 11 Chapter 2 of the Filing Requirements for Transmission and Distribution
- 12 Applications, dated June 22, 2011 ("Filing Requirements"). Enersource has also
- 13 referenced the Board's 2006 Electricity Distribution Rate Handbook ("2006 EDR
- 14 Handbook") for appropriate guidance.
- 15 For OM&A, Capital Expenditures, and Other Revenue, Enersource has provided
- 16 the individual Uniform System of Accounts ("USofA"). It has grouped the
- 17 accounts in the manner described in Appendix A (Grouping of Accounts in the
- 18 2006 EDR Model) of the 2006 EDR Handbook, and/or the groupings provided in
- 19 Appendix 2-D (Accounts for OM&A Analysis) of the Filing Requirements.
- The Rate Base has been determined utilizing an average of forecasted NBV of 20
- 21 assets at year-end 2012 and 2013 plus a working capital requirement, and then a
- 22 NBV of assets at year-end 2013 and 2014.
- 23 Enersource has followed the Board's policies related to cost of capital to
- 24 determine the return on rate base. For the purposes of the working capital
- 25 requirement, Enersource has adopted the results from the lead/lag study which it
- 26 prepared in 2009 as an undertaking from its prior COS rate application for the

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- 1 2008 rate year (EB-2007-0706), resulting in a working capital allowance of
- 2 13.5%. This is discussed further at Exhibit 2 Tab 1 Schedule 4. Enersource has
- 3 completed a detailed load and customer forecast. A short term forecast is
- 4 provided at Exhibit 3 Tab 1 Schedule 2, and a long term peak demand forecast is
- 5 provided at Exhibit 2 Tab 2 Schedule 2 Appendix 1. An updated cost allocation
- 6 study has also been completed and is provided at Exhibit 7 Tab 1 Schedule 1.
- 7 Rate riders related to the clearance of deferral and variance accounts are being
- 8 proposed (discussion at Exhibit 9 Tab 1 Schedule 1) and Enersource is
- 9 proposing that there be no change in the current Retail Transmission Service
- 10 Rates (see Exhibit 8 Tab 2 Schedule 1).

#### 11 International Financial Reporting Standards ("IFRS")

- 12 The Board has provided<sup>6</sup> for the commencement of basing COS rate applications
- for rates effective January 1, 2012, and beyond, upon modified IFRS ("MIFRS").
- 14 For further discussion on MIFRS see Exhibit 1 Tab 3 Schedule 1.

<sup>6</sup> OEB proceeding EB-2008-0408 resulted in the issuance of the *Report of the Board, Transition to IFRS*, on July 28, 2009, subsequently amended November 8, 2010, and March 15, 2011, and then appended by an addendum, dated June 13, 2011, (collectively, the "Board Report").

Enersource understands that the basis for the AcSB's extended deferral relates to the continuing deliberations by the International Accounting Standards Board regarding its agenda project on rate regulatory activities and the potential development of interim guidance prior to pre-changeover standards. However, Enersource had already proceeded with its transition to MIFRS, effective January 1, 2012, and has elected to maintain its adoption of IFRS.

.

<sup>&</sup>lt;sup>7</sup> On March 31, 2012, an announcement by Canada's Accounting Standards Board ("AcSB") who were meeting on March 20-21, noted the following:

<sup>&</sup>quot;The AcSB decided to extend the deferral of the mandatory IFRS changeover date for entities with qualifying rate regulated activities by one year to January 1, 2013 in light of the recent discussions of the IASB's future agenda."

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Exhibit 1

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1 Enersource has complied with the direction in the Board Report, and has filed its

2 Application based upon MIFRS, but for comparative purposes, has provided

3 certain information on a CGAAP basis including the base revenue requirement.

4 Enersource proposes a rate rider to refund to customers a one-time rate base

5 adjustment of \$12,821, plus return, in 2013, reflecting the transition from CGAAP

to IFRS. 6

7

#### 2013 Test Year Rate Base and Revenue Requirement

8 A detailed analysis of the reasons for the increase in rate base and revenue

9 requirement from 2008 to 2013 is provided in Exhibit 2 Tab 1 Schedule 1 and

10 Exhibit 6 Tab 1 Schedule 1, respectively. The revenue requirement in 2008

11 underpinning the design of distribution rates was \$114,689. The revenue

12 requirement proposed for 2013 is \$131,285. With increases in rates from 2009

13 to 2012, and the updated load forecast, the revenue deficiency is \$16,581 in

14 2013. Details of this are provided in Exhibit 6 Tab 1 Schedule 1, and in the

15 Revenue Requirement schedule found at Exhibit 1 Tab 2 Schedule 2 Appendix

16 2-C(i).

17 Enersource proposes a 2013 Test Year rate base pursuant to Table 3 below. Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 1 Tab 2 Schedule 1 Page 10 of 23

## 1 Table 3: Rate Base 2008 to 2013

2008 Rate Base	\$ 496,562
Increase in Working Capital Allowance	21,317
Major Investments	
New Administration Office	20,000
Smart Meters	30,367
Amortization for New Office and Smart Meters	(8,144)
Subtotal	42,223
Net Average Distribution Rate Base Additions	
Investments in Distribution System Assets	40,017
Investments in Information Systems	8,336
Contribution to Hydro One	4,068
Other Distribution Assets	1,544
IFRS-CGAAP Transition	12,821
Subtotal	66,786
2013 Test Year Rate Base	\$ 626,888
IFRS-CGAAP Transitional Rate Rider	(12,821)
2013 Test Year Rate Base Adjusted	\$ 614,067

- 2 Enersource proposes a 2013 Test Year revenue requirement as shown in Table
- 3 4 below.

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### 1 Table 4: Revenue Requirement 2012 to 2013

2012 Revenue Requirement at 2013 load and custor (including 2012 Proposed Smart Meter Funding Add	<b>der)</b> 11	16,543
2012 Smart Meter Funding Adder denied beyond Ap 30, 2012		(1,839)
2012 Revenue Requirement at 2013 load and custor	mers 11	14,704
Increase in OM&A (excluding amortization):		
Salaries	4,065	
Benefits	3,928	
IFRS Transition - Overhead Burdens	2,774	
Bad Debt Expense	1,975	
New Administration Office	1,668	
Distribution System Maintenance and Repairs	1,350	
Asset Management Plan	1,153	
Other (net of Price Cap Index increases via IRM)	2,626	
Subtotal	19,539	
Decrease in Amortization	(6,166)	
Increase in Return on Equity	4,573	
Decrease in PILs	(4,791)	
Load / Customers Impact	2,785	
Decrease in Revenue Offsets	641	
Total Revenue Deficiency <sup>1</sup>		16,581
2013 Revenue Requirement <sup>2</sup>	13	31,285

<sup>1</sup> Refer to Exhibit 6 Tab 1 Schedule 1 for further information about the revenue deficiency.

- 2 The total revenue deficiency includes the impact of a 2013 revenue requirement
- 3 related to smart meters of \$5,164. As a result, the revenue deficiency excluding
- 4 the impact of smart meters is \$11,417, as illustrated in Table 5 below.

<sup>&</sup>lt;sup>2</sup> Includes \$1,998 transformer ownership allowance requirement

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Table 5: Revenue Deficiency Excluding Smart Meters

2013 Revenue Deficiency	16,581
2013 Smart Meter Revenue Requirement	(5,164)
2013 Revenue Deficiency excluding Smart Meters	11,417

#### Cost of Capital

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- 2 Cost of capital evidence is provided at Exhibit 5 Tab 1 Schedule 1. The return on
- 3 rate base is determined using the Board's deemed capital structure as provided
- 4 in the Report of the Board on Cost of Capital for Ontario's Regulated Utilities
- 5 ("Cost of Capital Report"), dated December 11, 2009. This deemed capital
- 6 structure is 56% long-term debt, 4% short-term debt, and 40% equity.
- 7 The rate of return on equity ("ROE"), the short-term ("ST") debt rates, and the
- 8 long-term ("LT") debt rates are collectively referred to as the "Cost of Capital
- 9 Parameters". The updated Cost of Capital Parameters are calculated based on
- 10 the formulaic methodologies documented in the Cost of Capital Report. The
- 11 ROE and ST debt rates utilized as estimates in the Application are those found in
- 12 the Board's Cost of Capital Parameter Updates for May 1, 2012 Cost of Service
- 13 Applications, dated March 2, 2012.8
- 14 The LT debt rate is set at Enersource's actual weighted average debt rate based
- on the actual LT debt outstanding at December, 2011.
- 16 Enersource's proposed weighted cost of capital of 6.58% in 2013 is based on:
- A deemed 60/40 debt/equity capital structure;
- Enersource's actual weighted-average cost of LT debt of 5.0914%;

<sup>&</sup>lt;sup>8</sup> Enersource proposes that the ROE and ST debt rates be finalized according to the Board's Cost of Capital Report, to be updated for January 1, 2013 rates, expected to be published sometime in November, 2012.

- ST debt of 2.08%; and
- Return on equity 9.12%.<sup>9</sup>

#### 3 Payments in Lieu of Taxes ("PILs") for 2013 Test Year

- 4 PILs have been determined using the same methodology as in the 2006 EDR
- 5 Handbook. This same approach was also used for Enersource's 2008 EDR.
- 6 Large Corporations Tax and Ontario Capital Tax have now been eliminated and
- 7 are no longer included in the calculation. Corporate income tax rates have
- 8 decreased from 33.5% in 2008 to 25.5% in 2013<sup>10</sup>. This has an offsetting impact
- 9 on the revenue requirement. However, it should be noted that 50% of the impact
- of tax rate reductions from 2008 to 2012 have already been incorporated into
- 11 rates as part of Enersource's IRM rate applications over those years. Taxes and
- 12 PILs are discussed further at Exhibit 4 Tab 7 Schedule 1.

#### Depreciation

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14 Enersource has continued to depreciate its fixed assets using the same straight

15 line method as in prior years. However, it has revised the useful lives of many of

16 its assets according to a study prepared by Kinectrics Inc., as engaged by

17 Enersource and four other distributors, entitled Enersource Corporation,

18 Burlington Hydro, Oakville Hydro, Halton Hills Hydro & Milton Hydro Useful Life

19 of Assets, dated December 10, 2009. For reference purposes, the short name is

20 "Enersource's Useful Lives Study" and is filed at Exhibit 2 Tab 1 Schedule 2

Appendix 1. The OEB subsequently retained Kinectrics Inc. to prepare a similar

22 study, entitled Asset Depreciation Study for the Ontario Energy Board, dated July

<sup>&</sup>lt;sup>9</sup> As stated above, to be updated upon the Board's release of Cost of Capital Parameters for January 1, 2013.

<sup>&</sup>lt;sup>10</sup> Enersource will update corporate income tax rates upon government approval of the proposed Ontario budget, tabled March 28, 2012.

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- 1 8, 2010, available on the OEB's website. 11 The distribution system asset useful
- 2 lives within these two studies are generally consistent.
- 3 The increase in depreciation expense resulting from capital additions since 2008
- 4 has been offset by the extension of many assets' useful lives. Refer to Exhibit 2
- 5 Tab 1 Schedule 1 for further discussion on this.

#### **Administration Office**

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- 7 Enersource recently acquired a building at 2185 Derry Road West ("Derry Road")
- 8 that will serve as the new administration office for Enersource. The 3240 Mavis
- 9 Road ("Mavis Road") property will be reconfigured back to its originally-intended
- 10 use as an operations centre. The Derry Road facility is necessary to meet the
- 11 numerous capacity constraints and related issues faced by employees and
- 12 customers at Mavis Road. The Mavis Road property is unable to handle the
- 13 office and administrative requirements of Enersource any longer. The Derry
- 14 Road building and the reconfiguration of the Mavis Road facility is discussed
- 15 further at Exhibit 2 Tab 2 Schedule 5.

#### Infrastructure Renewal and Expansion

- 17 Enersource forecasts an increase in the average NBV of assets between 2008
- and 2013 of \$109,010, due to investment in distribution infrastructure and the
- 19 purchase of the administration office. This includes investments documented
- 20 within Enersource's Asset Management Plan ("AMP"), which is provided at
- 21 Exhibit 2 Tab 2 Schedule 2 Appendix 1. The AMP addresses the issues of

<sup>11</sup> http://www.ontarioenergyboard.ca/OEB/\_Documents/EB-2010-0178/Kinetrics-418033-OEB%20Asset%20Amortization-%20Final%20Rep.pdf

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Exhibit 1 Tab 2

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- 1 managing an aging infrastructure, and the need for investments in 2013, and
- 2 beyond.
- 3 Major capital projects include the construction and upgrades of municipal
- 4 substations and subtransmission systems, rebuilds of certain subdivisions,
- 5 continuous asset replacement programs, and general investment to address
- 6 system capacity growth, and upgrades.

#### 7 Workforce Planning

- 8 Exhibit 4 Tab 3 Schedule 1 provides details of Enersource's workforce planning
- 9 strategy. This includes an analysis of future retirements and the need for
- 10 expansion of Enersource's apprenticeship program and other hiring to meet the
- 11 ongoing need for a qualified workforce. This strategy also identifies areas in
- 12 which additional staffing is required to support additional regulatory and
- 13 customer-focused initiatives related to self-serve billing and payments, as well as
- 14 service to low-income customers. Compensation increases related to labour
- 15 contracts and increased costs of benefits are also discussed. In particular,
- 16 Enersource has experienced significant increases in contribution rates as
- 17 required by the Ontario Municipal Employees' Retirement System ("OMERS")
- 18 pension plan.

#### 19 Smart Metering Integration Plan ("SMIP")

- 20 Enersource's Smart Metering Integration Plan ("SMIP") will have been
- 21 substantially completed before 2013, with all major expenditures having been
- 22 completed and virtually all customer accounts registered with the Meter Data
- 23 Management and Repository ("MDM/R"). Enersource discusses the details at
- 24 Exhibit 9 Tab 2 Schedule 1 and presents all of the costs and revenues of its
- 25 SMIP in Exhibit 9 Tab 2 Schedule 1 Appendix 2-Q. Enersource is seeking the
- 26 Board's determination that all of the spending to the end of 2012 has been

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- 1 prudent, and to include all of the smart meter capital additions to the end of 2012
- 2 in its 2013 rate base. Enersource is also seeking Board approval to charge
- 3 applicable customers for actual incremental costs incurred by Enersource in the
- 4 non-standard installation and reading of smart meters, and related non-standard
- 5 communication infrastructure.
- 6 Enersource's 2008 rate base included stranded meters. Since that time,
- 7 Enersource has been removing stranded meters from fixed assets each year and
- 8 allocating those costs to the regulatory asset deferral account. Enersource is
- 9 proposing to remove stranded meters from its 2013 rate base. Details are
- provided in Exhibit 9 Tab 2 Schedule 2 and Exhibit 9 Tab 2 Schedule 2 Appendix
- 11 2-R.

#### 12 Green Energy Act Plan

- 13 Enersource is filing its Green Energy Act Basic Plan. This is discussed in Exhibit
- 14 2 Tab 2 Schedule 3 and Appendix 1 to that exhibit.

#### 15 Other Revenue

- 16 To determine the revenue requirement to be used for setting distribution rates,
- 17 revenue from other sources (also known as "offset revenue") must be subtracted
- 18 from the total revenue. Also, the credit provided to customers for transformer
- 19 ownership must be added. Other Revenue is addressed further at Exhibit 3 Tab
- 20 3 Schedule 1.

21

#### **Customer Count and Load Forecast**

- 22 Enersource has completed detailed load and customer forecasts. A short term
- 23 load forecast is provided at Exhibit 3 Tab 1 Schedule 2, and a long term peak
- 24 demand forecast is provided at Exhibit 2 Tab 2 Schedule 2 Appendix 1.

Enersource Hydro Mississauga Inc.

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Exhibit 1

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1 Customer forecasts are found at Attachments 6 and 7 of Exhibit 3 Tab 1

2 Schedule 2.

7

3 The load forecast methodology uses a series of regression models with inputs of

4 historical load data and demographic data from the City of Mississauga, historical

5 weather data, and economic variables from the Conference Board of Canada.

6 An adjustment has been made to the model results to reflect the anticipated

conservation and demand management targets which Enersource is required to

8 meet as a condition of its license.

9 While the number of customers has continued to grow (forecast at 6.7% between

10 2008 and 2013), the usage per customer has been steadily declining. Further,

11 due to energy conservation, increasing housing density, as well as the lagging

12 impacts of the recent economic recession, there is a decrease of 4.4% in the

13 forecast in the kWh sales from the weather-normalized 2008 actuals to the 2013

14 Test Year forecast net of conservation impacts.

#### 15 Cost Allocation

An updated cost allocation study has also been completed and can be found at

17 Exhibit 7 Tab 1 Schedule 1 and Appendix 2-O to that exhibit. This update

demonstrates that for all rate classes, the revenue-to-cost ratios fall within the

19 ranges established by the Report of the Board on the Review of Electricity

20 Distribution Cost Allocation Policy (EB-2010-0219), issued March 31, 2011.

21 Enersource currently does not have a separate Unmetered Scattered Load

22 ("USL") rate class. A new USL rate class has been included in the Cost

23 Allocation Model and proposed Tariff of Rates and Charges for the 2013 Test

24 Year.

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#### 1 Other Effects on Rates

- 2 In addition to those changes discussed above (in the revenue requirement,
- 3 customer count, load forecasts, and cost allocation), there are a number of other
- 4 factors that will impact customer bills, which are discussed below.

#### 5 Clearance of Variance and Deferral Accounts

- 6 As of December 31, 2011, Enersource has accumulated a \$907 net refund to
- 7 ratepayers in deferral and variance accounts (excluding smart meter related
- 8 disposition balances) for which it is seeking disposition, including carrying
- 9 charges projected to December 31, 2012. Details of these accounts are included
- 10 in Exhibit 9 Tab 1 Schedule 1.
- 11 This net refund includes a recovery of \$2,105 related to Account 1588 Sub-
- 12 Account Global Adjustment, which is applicable only from customers who are not
- 13 on the regulated price plan ("RPP") and therefore the balance should only be
- 14 recovered from non-RPP customers. As a result, Enersource has proposed rate
- 15 riders to refund \$3,012 to all customer classes and to debit the \$2,105 only to
- 16 non-RPP customers.
- 17 The OEB approved Enersource's application for a two-year disposition of Group
- 18 1 deferral and variance account balances effective February 1, 2012<sup>12</sup>. The total
- 19 amount approved for disposition of account balances at December 31, 2010
- 20 including interest to January 31, 2012 totalled \$40,106. Enersource has
- 21 excluded these amounts from this Application.

-

<sup>&</sup>lt;sup>12</sup> EB-2011-0266, Decision dated December 9, 2011. The application was made pursuant to the Board's Report on Electricity Distributors' Deferral and Variance Account Review Initiative (the "EDDVAR Report"), dated July 31, 2009.

Enersource Hydro Mississauga Inc. EB-2012-0033

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Exhibit 1 Tab 2 Schedule 1 Page 19 of 23

- 1 Enersource has also excluded from this Application disposition of the balance in
- 2 Account 1595, Recovery of Regulatory Assets (2009), which were previously
- 3 approved by the Board for disposition<sup>13</sup> effective February 1, 2009 over a two-
- 4 year period.
- 5 Rate riders related to the clearance of deferral and variance accounts are found
- 6 at Exhibit 9 Tab 1 Schedule 1 Appendix 3.

#### 7 Revenue Sufficiency/Deficiency

- 8 Enersource's revenue deficiency in 2013 is \$16,581, as shown above and as
- 9 discussed at Exhibit 6 Tab 1 Schedule 1.

#### 10 Low Voltage ("LV") Charges

- 11 Enersource is proposing to create an LV rate to recover Hydro One's LV charges
- to Enersource from customers for the 2013 Test Year. Currently, Enersource
- 13 records LV charges in a variance account. This is addressed in Exhibit 8 Tab 6
- 14 Schedule 1.

#### 15 Distribution System Loss Adjustment Factor

- 16 Enersource is implementing a computerized load flow program that will allow
- 17 Enersource to analyze losses in the system more efficiently. Enersource
- 18 presently does much of this analysis manually using data from prior periods and
- 19 applying its knowledge of the distribution system. Automating this analysis is
- 20 expected to identify robust solutions to line losses that can be tested against a
- 21 variety of operating scenarios in an accurate and timely manner.

<sup>&</sup>lt;sup>13</sup> EB-2009-0405 Enersource EDDVAR application; decision dated January 29, 2010.

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 1 Tab 2 Schedule 1 Page 20 of 23

- 1 Enersource is proposing to continue with the current OEB-approved total loss
- 2 factor ("TLF") of 1.0360 for Secondary Metered Customers < 5000 kW for the
- 3 2013 Test Year. Details are provided at Exhibit 8 Tab 7 Schedule 1.

#### 4 Rate Impacts for the 2013 Test Year

- 5 Exhibit 8 Tab 9 Schedule 1 Appendix 2-V shows the impacts to electricity bills
- 6 resulting from this Application for all customer classes.
- 7 The impact on the 2013 total electricity bill for a typical residential customer using
- 8 800 kilowatt-hours ("kWh") per month is now an increase of 6.1% or \$6.65 per
- 9 month, including all proposed rate riders. The increases in the rate impacts,
- relative to those originally filed in the Application on April 27, 2012, reflect the
- 11 Board's decision in Enersource's 2012 EDR application<sup>14</sup> to deny the request to
- 12 continue the Smart Meter Funding Adder from May 1 to December 31, 2012, as
- 13 well as a shift in cost allocation for residential customers from 85% to 90%. For
- 14 the typical RPP General Service less than 50 kilowatt ("kW") customer using
- 15 2,000 kWh per month, the impact on the total bill is an increase of 2.0% or \$5.87
- 16 per month.

#### 17 **2014 ICR Year Rate Base and Revenue Requirement**

- 18 The revenue requirement proposed for 2014 is \$134,481, including transformer
- 19 allowance. The revenue deficiency is \$3,196 in 2014 relative to the 2013 Test
- 20 Year. Details of this are provided in Exhibit 6 Tab 1 Schedule 1, and in the
- 21 Revenue Requirement schedule found at Exhibit 1 Tab 2 Schedule 2 Appendix
- 22 2-C(ii).

<sup>&</sup>lt;sup>14</sup> EB-2011-0100 Decision Issued April 19, 2012.

1 Enersource proposes a 2014 ICR Year rate base pursuant to Table 6 below.

#### 2 Table 6: Rate Base 2013 to 2014

Rate Base 2013 to 2014	
2013 Test Year Rate Base Adjusted	614,067
Net Book Value of Assets	16,496
IFRS-CGAAP Transitional Rate Rider	12,821
2014 ICR Year Rate Base	643,384

- 4 Enersource proposes a 2014 ICR Year revenue requirement shown in Table 7
- 5 below.

3

### 6 Table 7: Revenue Requirement 2013 to 2014

Revenue Requirement 2013 to 2014						
2013 Revenue Requirement	\$ 131,285					
Return on Rate Base	1,086					
Depreciation	1,532					
PILs	<u>578</u>					
Subtotal	3,196					
2014 Revenue Requirement*	\$ 134,481					
* Includes transformer allowance; includes new c	apital but no change to OM&A from 2013.					

#### 7 Cost of Capital for 2014 ICR Year

- 8 As in the 2013 Test Year described above, Enersource's proposed weighted cost
- 9 of capital of 6.58% for 2014 is based on:
- A deemed 60/40 debt/equity capital structure;
- Enersource's actual cost of LT debt of 5.0914%;

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 1 Tab 2 Schedule 1 Page 22 of 23

- ST debt of 2.08%; and
- Return on equity 9.12%.<sup>15</sup>

#### 3 PILs for 2014 ICR Year

- 4 Corporate income tax rates decrease from 25.5% in 2013 to 25.0% in 2014. 16
- 5 This has an offsetting impact on the revenue requirement.

#### 6 **Depreciation**

- 7 Enersource has applied the same practice for depreciation in 2014 as is
- 8 described above for depreciation in 2013.

#### 9 Renovations to the Operations Centre

10 The reconfiguration and return of the Mavis Road facility to an Operations Centre 11 is expected to cost approximately \$4,000 in 2013 and \$1,000 in 2014. The move 12 of administrative staff to the new Administration Office in 2012 will also allow 13 Enersource to do some long-needed work at the Operations Centre. This work 14 includes replacing windows to enhance the energy efficiency and address 15 environmental issues in the building, and replacing aged workstations, carpet, 16 and lighting. Much of the heating, ventilation, and air conditioning has reached 17 the end of its useful life and will be replaced. Training areas for the outside staff 18 for "in-class" and "hands-on" trades training will be created, and washroom 19 facilities for outside staff will be renewed. Asphalt paving of the entire yard will 20 also be completed.

<sup>&</sup>lt;sup>15</sup> Enersource proposes to use the same ROE in 2014 as is approved by the Board and used for 2013.

Enersource will update corporate income tax rates upon government approval of the proposed Ontario budget, tabled March 28, 2012.

Updated: May 17, 2012

Exhibit 1
Tab 2

Schedule 1 Page 23 of 23

#### 1 Infrastructure Renewal and Expansion

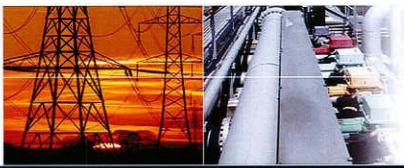
- 2 Enersource forecasts an increase in the average NBV of assets between 2013
- 3 and 2014 of \$16,496, due to investment in distribution infrastructure. This
- 4 includes investments detailed in the AMP which addresses the need for
- 5 investments in 2014, and beyond.
- 6 Major capital projects planned for 2014 include a number of MS projects (e.g.
- 7 Rubin, Park Royal), many subdivision rebuilds, and numerous overhead rebuild
- 8 projects.

#### 9 Rate Impacts for the 2014 ICR Year

- 10 Exhibit 8 Tab 9 Schedule 1 Appendix 2-V shows the impacts to electricity bills
- 11 resulting from this Application for all customer classes.
- 12 The impact on the 2014 total electricity bill for a typical residential customer using
- 13 800 kWh per month is a decrease from 2013 of 0.3% or \$0.40 per month. For a
- 14 typical RPP General Service less than 50 kW customer using 2,000 kWh per
- 15 month, the impact on the total bill is an increase from 2013 of 1.6% or \$4.72 per
- 16 month.
- 17 The revised bill impacts described above reflect the Board's denial of
- 18 Enersource's request to continue the Smart Meter Funding Adder from May 1 to
- 19 December 31, 2012.<sup>17</sup> As a result, the differences between proposed distribution
- 20 rates in 2013 and 2014 are smaller than those originally filed in the Application
- 21 on April 27, 2012.

<sup>17</sup> EB-2011-0100 Decision Issued April 19, 2012.

-





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Choose Your Utility:

Coonerative Hydro Embrun Inc.

E.L.K. Energy Inc.

Enersource Hydro Mississauga Inc.

File Number:

EB-2012-0033

Rate Year:

2013



#### Application Contact Information

Name:

**Martin Sultana** 

Title:

Manager, Rates

Phone Number:

905-283-4255

**Email Address:** 

msultana@enersource.com

#### Copyright

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1. Info

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8. Rev Def Suff

3. Data Input Sheet

9. Rev Regt

4. Rate Base

10A. Bill Impacts - Residential

5. Utility Income

10B. Bill Impacts - GS LT 50kW

6. Taxes PILs

#### Notes:

(1) Pale green cells represent inputs

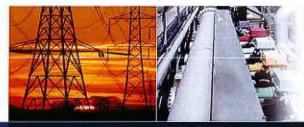
(2) Pale green boxes at the bottom of each page are for additional notes

(3) Pale yellow cells represent drop-down lists

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

(5) Completed versions of the Revenue Requirement Work Form are required to be filed in working Microsoft Excel

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 1 Tab 2 Schedule 2 Appendix 2-C(i) Page 3 of 11





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#### Enersource Hydro Mississauga Inc. Data Input (1)

		Initial Application		(6)	Per Board Decision
1	Rate Bate Gross Fixed Assets (average) Accumulated Depreciation (average) Allowance for Working Capital:	\$578,268,452 (\$58,621,336)	(5)	\$ 578,268,452 (\$58,621,336)	\$578,268,452 (\$58,621,336)
	Controllable Expenses Cost of Power Working Capital Rate (%)	\$61,099,415 \$733,279,616 13.50%		\$ 61,099,415 \$ 733,279,616 13.50%	\$61,099,415 \$733,279,616 13.50%
2	Utility Income Operating Revenues:				
	Distribution Revenue at Current Rates Distribution Revenue at Proposed Rates Other Revenue	\$114,703,938 \$131,285,166			
	Specific Service Charges Late Payment Charges Other Distribution Revenue Other Income and Deductions	\$1,236,783 \$1,800,000 \$1,260,695 \$532,207			
	Total Revenue Offsets	\$4,829,685	(7)		
	Operating Expenses: OM+A Expenses Depreciation/Amortization Property taxes Other expenses	\$59,899,415 \$28,772,771 \$1,200,000 \$1,997,963	20	\$ 59,899,415 \$ 28,772,771 \$ 1,200,000 1997963	\$59,899,415 \$28,772,771 \$1,200,000 \$1,997,963
3	Taxes/PILs Taxable income				
	Adjustments required to arrive at taxable income	(\$12,441,224)	(3)		
	Utility Income Taxes and Rates; Income taxes (not grossed up) Income taxes (grossed up)	\$2,229,053 \$2,980,508	na		
	Federal tax (%) Provincial tax (%) Income Tax Credits	15.00% 10.21% (\$400,000)			
4	Capitalization/Cost of Capital Capital Structure:				
	Long-term debt Capitalization Ratio (%) Short-term debt Capitalization Ratio (%) Common Equity Capitalization Ratio (%) Prefered Shares Capitalization Ratio (%)	56.0% 4.0% 40.0%	(2)	(2)	(2)
	Cost of Capital Long-term debt Cost Rate (%) Short-term debt Cost Rate (%) Common Equity Cost Rate (%) Prefered Shares Cost Rate (%)	5.09% 2.08% 9.12%			

#### Notes:

Data inputs are required on Sheets 3, 10A and 10B. 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 (%)

4.0% unless an Applicant has proposed or been approved for another amount.

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 M10. 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 (8) Transformer Allowance

  - (9) PILs amount includes reduction related to tax credits





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# Enersource Hydro Mississauga Inc. Rate Base and Working Capital

#### Rate Base

Line No.	Particulars	40 3	Initial Application				Per Board Decision
1	Gross Fixed Assets (average)	(3)	\$578,268,452	S -	\$578,268,452	S -	\$578,268,452
2	Accumulated Depreciation (average)	(3)	(\$58,621,336)	S-	(\$58,621,336)	S -	(\$58,621,336)
3	Net Fixed Assets (average)	(3)	\$519,647,116	\$ -	\$519,647,116	\$ -	\$519,647,116
4	Allowance for Working Capital	(1)	\$107,241,169	S-	\$107,241,169	\$ -	\$107,241,169
5	Total Rate Base		\$626,888,285	\$ -	\$626,888,285	\$ -	\$626,888,285

#### Allowance for Working Capital - Derivation

	(1)
6	
7	
8	
9	
10	

Controllable Expenses		\$61,099,415	S -	\$61,099,415	S -	\$61,099,415
Cost of Power		\$733,279,616	\$-	\$733,279,616	\$-	\$733,279,616
Working Capital Base		\$794,379,031	\$ -	\$794,379,031	\$-	\$794,379,031
Working Capital Rate %	(2)	13,50%	0.00%	13.50%	0.00%	13,50%
Working Capital Allowance	10	\$107,241,169	\$ -	\$107,241,169	<del></del>	\$107,241,169

### (2) (3)

Some Applicants may have a unique rate as a result of a lead-lag study.

Average of opening and closing balances for the year.

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 1 Tab 2 Schedule 2



# Ontario Energy Board REVENUE REQUIREMENT WORK FORM

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# Enersource Hydro Mississauga Inc. Utility Income

Line No.	Particulars	Initial Application				Per Board Decision
79	Operating Revenues: Distribution Revenue (at	\$131,285,166	(\$131,285,166)	s -	5-	S-
	Proposed Rates)		AND ADMINISTRAL			
2	Other Revenue (1)	\$4,829,685	(\$4,829,685)	<u> </u>	S-	<u> </u>
3	Total Operating Revenues	\$136,114,851	(\$136,114,851)	5-	5-	
	Operating Expenses:	VC07910400 A 5540		NATA 1900 NATE	02001	Back 200 (200 pt )
4	OM+A Expenses	\$59,899,415	S-	\$59,899,415	S-	\$59,899,415
5 6 7	Depreciation/Amortization	\$28,772,771	S	\$28,772,771	5-	\$28,772,771
6	Property taxes	\$1,200,000	8.	\$1,200,000	S-	\$1,200,000
	Capital taxes	5-	ş-	\$-	S-	5-
8	Other expense	\$1,997,963	<u>\$-</u>	\$1,997,963	3-	\$1,997,963
9	Subtotal (lines 4 to 8)	\$91,870,149	8-	\$91,870,149	5-	\$91,870,149
10	Deemed Interest Expense	\$18,395,310	(\$18,395,310)		5.	
11	Total Expenses (lines 9 to 10)	\$110,265,459	(\$18,395,310)	\$91,870,149	S-	\$91,870,149
12	Utility income before income					
	taxes	525,849,392	(\$117,719,541)	(\$91,670,149)	\$-	(\$91.870.149)
13	Income taxes (grossed-up)	\$2,980,508	<u>\$-</u>	\$2,960,506	\$-	\$2,980,508
14	Utility net income	\$22,868,885	(\$117.719,541)	(\$94,850,687)	\$ -	(\$94,850,657)
Notes	Other Revenues / Revenue	e Offsets				
(1)	Specific Service Charges	\$1,236,783		s-		5-
	Late Payment Charges	\$1,800,000		S-		\$- \$-
	Other Distribution Revenue	\$1,260,695		S =		S =
	Other Income and Deductions	\$532,207		<u> 8-</u> _		
	Total Revenue Offsets	\$4,829,685	<u>5.</u>	<u> </u>	5-	

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 1 Tab 2 Schedule 2 Appendix 2-C(i) Page 5 of 11

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#### Enersource Hydro Mississauga Inc. Taxes/PILs

Particulars	Application			Per Board Decision
Determination of Taxable Income				
Utility net income before taxes	\$22,868,885		S -	\$ -
Adjustments required to arrive at taxable utility income	(\$12,441,224)		\$ -	(\$12,441,224)
Taxable income	\$10,427,661	_	<u> </u>	(\$12,441,224)
Calculation of Utility income Taxes				
Income taxes	\$2,229,053	00	\$2,229,053	\$2,229,053
Total taxes	\$2,229,053	_	\$2,229,053	\$2,229,063
Gross-up of Income Taxes	\$751,455	_	\$751,455	\$751,455
Grossed-up Income Taxes	\$2,980,508	_	\$2,980,508	\$2,980,508
PILs / tax Allowance (Grossed-up Income taxes + Capital taxes)	\$2,980,508	_	\$2,980,508	\$2,980,508
Other tax Credits	(\$400,000)	(1)	(\$400,000)	(\$400,000)
Tax Rates				
Federal tax (%)	15.00%		15.00%	15.00%
Provincial tax (%)	10.21%		10.21%	10.21%
Total tax rate (%)	25.21%	-	25.21%	25.21%
	Determination of Taxable Income  Utility net income before taxes  Adjustments required to arrive at taxable utility income  Taxable income  Calculation of Utility income Taxes  Income taxes  Total taxes  Gross-up of Income Taxes  Grossed-up Income Taxes  PILs / tax Allowance (Grossed-up Income taxes + Capital taxes)  Other tax Credits  Tax Rates  Federal tax (%)  Provincial tax (%)	Determination of Taxable Income  Utility net income before taxes \$22.868,885  Adjustments required to arrive at taxable utility income  Taxable income \$10,427.661  Calculation of Utility income Taxes  Income taxes \$2,229,053  Total taxes \$2,229,053  Gross-up of Income Taxes \$751,455  Grossed-up Income Taxes \$2,980,508  PILs / tax Allowance (Grossed-up Income taxes + Capital taxes) \$2,980,508  Other tax Credits \$2,000,000  Tax Rates  Federal tax (%) 15,00% Provincial tax (%) 15,00% Provincial tax (%) 15,00% Provincial tax (%) 15,00%	Utility net income before taxes \$22,868,885  Adjustments required to arrive at taxable utility income  Taxable income \$10,427,661  Calculation of Utility income Taxes  Income taxes \$2,229,053  Total taxes \$2,229,053  Gross-up of Income Taxes \$751,455  Grossed-up Income Taxes \$2,990,508  PILs / tax Allowance (Grossed-up Income taxes + Capital taxes) \$2,980,508  Other tax Credits \$2,980,508  Other tax Credits \$2,980,508  Federal tax (%) \$15,00%  Provincial tax (%) 15,00%  Provincial tax (%) 15,00%  Provincial tax (%) 10,21%	Determination of Taxable Income

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 1 Tab 2 Schedule 2 Appendix 2-C(i) Page 7 of 11



# Ontario Energy Board REVENUE REQUIREMENT WORK FORM

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### Enersource Hydro Mississauga Inc. Capitalization/Cost of Capital

Line No.	Particulars	Capitali	zation Ratio	Cost Rate	Return				
		I	nitial Application						
		(%)	(\$)	(%)	(\$)				
1	Debt Debt	E6 000/	\$351.057.440	E 000/	¢17 072 720				
2	Long-term Debt Short-term Debt	56.00% 4.00%	\$351,057,440 \$25,075,531	5.09% 2.08%	\$17,873,738 \$521,571				
3	Total Debt	60.00%	\$376,132,971	4.89%	\$18,395,310				
	Equity								
4	Common Equity	40.00%	\$250,755,314	9.12%	\$22,868,885				
5	Preferred Shares	0,00%	\$-	0.00%	\$-				
6	Total Equity	40.00%	\$250,755,314	9.12%	\$22,868,885				
7	Total	100.00%	\$626,888,285	6.58%	\$41,264,194				
		(%)	(\$)	(%)	(\$)				
	Debt	()		17	175				
1	Long-term Debt	0.00%	\$ -	0.00%	\$ -				
2	Short-term Debt	0.00%	<u>\$-</u>	0.00%	<u> </u>				
3	Total Debt	0.00%	<u>\$-</u>	0.00%	\$-				
	Equity								
4	Common Equity Preferred Shares	0.00%	S -	0.00%	\$ - \$ -				
5 6	Total Equity	0,00%	\$-	0.00%	\$ -				
7	Total	0.00%	\$626,888,285	0.00%	\$-				
	Per Board Decision								
		(%)	(\$)	(%)	(\$)				
4.1	Debt	Territoria de la composición dela composición de la composición de la composición dela composición dela composición dela composición dela composición de la composición dela composición d							
8	Long-term Debt	0.00%	S -	5.09%	\$-				
10	Short-term Debt Total Debt	0.00%	<u> </u>	0.00%	\$ - \$ -				
	Equity	=							
11	Common Equity	0.00%	\$ -	9.12%	S-				
12	Preferred Shares	0.00%	\$ -	0.00%	\$-				
13	<b>Total Equity</b>	0.00%	\$ -	0.00%	5 -				
14	Total	0.00%	\$626,888,285	0,00%	<u>\$-</u>				
lotes	4 00/ unless on A1:-	ant has proposed	hoon approved for the	has amount					
1)	4.0% unless an Applic	an nas proposed or	been approved for anot	ner amount.					

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 1 Tab 2 Schedule 2 Appendix 2-C(i) Page 8 of 11



# Ontario Energy Board REVENUE REQUIREMENT WORK FORM

Version 2.20

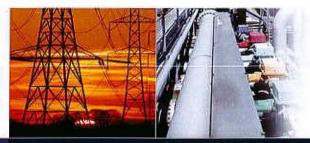
Enersource Hydro Mississauga Inc. Revenue Deficiency/Sufficiency

		Initial Application				Per Board Decision	
Line No.	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		\$16,581,230		(\$27,562,803)		\$91,870,149
2	Distribution Revenue	\$114,703,938	\$114,703,936	\$114,703,938	\$158,847,969	\$ -	(\$91,870,149
3	Other Operating Revenue Offsets - net	\$4,829,685	\$4,829,685	\$ -	\$ -	\$ -	\$
4	Total Revenue	\$119,533,623	\$136,114,851	\$114,703,938	\$131,285,166	\$-	
5	Operating Expenses	\$91,870,149	\$91,870,149	\$91,870,149	\$91,870,149	\$91,870,149	\$91,870,149
6	Deemed Interest Expense	\$18,395,310	\$18,395,310	\$ -	3 -	\$ -	\$ -
38	Total Cost and Expenses	\$110,265,459	\$110,265,459	\$91,870,149	\$91,870,149	\$91,870,149	\$91,870,149
7	Utility Income Before Income Taxes	\$9,268,164	\$25,849,392	\$22,833,789	\$39,415,017	(\$91,870,149)	(\$91,870,149)
8	Tax Adjustments to Accounting Income per 2009 PILs	(\$12,441,224)	(\$12,441,224)	(\$12,441,224)	(\$12,441,224)	3 -	\$ -
9	Taxable Income	(\$3,173,060)	\$13,408,168	\$10,392,565	\$26,973,793	(\$91,870,149)	(\$91,870,149)
10	Income Tax Rate	25.21%	25.21%	25.21%	25.21%	25.21%	25.21%
11		(\$800,002)	\$3,380,509	\$2,620,206	\$6,800,716	(\$23,162,587)	(\$23,162,587)
	Income Tax on Taxable Income	(**************************************			ACT-2-20, 3.5	(4-1,1-1-1)	(423) (32)
12	Income Tax Credits	(\$400,000)	(\$400,000)	(\$400,000)	(\$400,000)	\$ -	\$ -
13	Utility Net Income	\$10,468,166	\$22,668,885	\$20,613,583	(\$94,850,657)	(\$68.707.562)	(\$94,850,657)
14	Utility Rate Base	\$626,888,285	\$626,888,285	\$626,888,285	\$626,888,285	\$626,888,285	\$626,888,285
	Deemed Equity Portion of Rate Base	\$250,755,314	\$250,755,314	5-	\$ -	\$ -	\$ -
15	Income/(Equity Portion of Rate Base)	4.17%	9 12%	0 00%	0.00%	0.00%	0.00%
16	Target Return - Equity on Rate Base	9.12%	9.12%	0.00%	0.00%	0.00%	0.00%
17	Deficiency/Sufficiency in Return on Equity	-4.95%	0.00%	0.00%	0.00%	0.00%	0.00%
18	Indicated Rate of Return	4.60%	6.58%	3.29%	0.00%	-10.96%	0.00%
19	Requested Rate of Return on Rate Base	6.58%	6.58%	0.00%	.0.00%	0.00%	0.00%
20	Deficiency/Sufficiency in Rate of Return	-1.96%	0.00%	3.29%	0.00%	-10 96%	0.00%
21	Target Return on Equity	\$22,868,885	\$22,868,885	8 -	\$ -	5 -	\$ -
22	Revenue Deficiency/(Sufficiency)	\$12,400,719	(\$0)	(\$20,613,583)	\$ -	\$68,707,562	\$ -
23	Gross Revenue Deficiency/(Sufficiency)	\$16,581,230 (1	)	(\$27,562,803) (1)	×	\$91,870,149 (1)	

Notes: (1)

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

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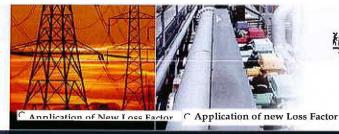
# Ontario Energy Board REVENUE REQUIREMENT WORK FORM

Version 2.20

# Enersource Hydro Mississauga Inc. Revenue Requirement

Line No.	Particulars	Application		Per Board Decision
1	OM&A Expenses	\$59,899,415	\$59,899,415	\$59,899,415
2	Amortization/Depreciation	\$28,772,771	\$28,772,771	\$28,772,771
3	Property Taxes	\$1,200,000	\$1,200,000	\$1,200,000
2 3 5	Income Taxes (Grossed up)	\$2,980,508	\$2,980,508	\$2,980,508
6	Other Expenses	\$1,997,963	\$1,997,963	\$1,997,963
7	Return	\$1,002,000	Ψ1,007,000	\$1,001,000
	Deemed Interest Expense	\$18,395,310	\$ -	\$ -
	Return on Deemed Equity	\$22,868,885	\$ -	\$ -
Arbeit.	Samina Barrary Barriannant		in the second	
8	Service Revenue Requirement	***************************************		
	(before Revenues)	\$136,114,851	\$94,850,657	\$94,850,657
9	Revenue Offsets	\$4,829,685	\$ -	\$ -
10	Base Revenue Requirement	\$131,285,166	\$94,850,657	\$94,850,657
11	Distribution revenue	\$131,285,166	S- 1	8- 10
12	Other revenue	\$4,829,685	\$-	\$.
13	Total revenue	\$136,114,851	3-	<u> </u>
14	Difference (Total Revenue Less Distribution Revenue			
	Requirement before Revenues)	(\$0)	(\$94,850,657) (1)	(\$94,850,657) (1)
Notes				
(1)	Line 11 - Line 8			

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 1 Tab 2 Schedule 2 Appendix 2-C(i) Page 10 of 11



Ontario Energy Board REVENUE REQUIREMENT **WORK FORM** 

Version 2.20

Enersource Hydro Mississauga Inc. Bill Impacts - Residential

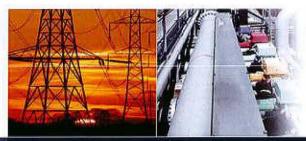
			Current	Board-App	royed		roposed		Im	pact
		Charge Unit	Rate (\$)	Volume	Charge (\$)	Rate (\$)	Volume	Charge (\$)	\$ Change	% Change
1	Monthly Service Charge	The second of	- PAYER	1	\$ -	201	1	5 -	\$ -	100 100
2	Smart Meter Rate Adder		To the state of	1	\$ .	Walter of	1	\$ -	\$ -	li .
3	Service Charge Rate Adder(s)			1	5 -		1	5 -	\$ -	0.
4	Service Charge Rate Rider(s)			1	\$ -	THE REAL PROPERTY.	1	\$ -	\$ -	
5	Distribution Volumetric Rate			800	5 -		800	\$ -	\$ -	
6	Low Voltage Rate Adder				\$ -	-	800	\$ -	\$ -	
7	Volumetric Rate Adder(s)				3 -		800	\$	\$	
8	Volumetric Rate Rider(s)			800	3 -		800	5 -	\$ -	
9	Smart Meter Disposition Rider			800	5 -		800	\$	\$ -	
10	LRAM & SSM Rate Rider			800	S -	and the same	800	\$ -	\$ -	
11	Deferral/Variance Account Disposition Rate Rider			800	s -		800	s -	\$	
12				A COLL	S -	FEB BOD	Marie Land	8 -	S -	
13					8 -		W. S. Co.	S -	5 -	
14					\$ -			8 -	S -	
15					\$ -			5 -	S -	
16	Sub-Total A - Distribution				5 -			\$	\$	
17	RTSR - Network			800	\$		800	\$ -	\$ -	
18	RTSR - Line and Transformation Connection			800	\$		800	\$ .	\$ -	
19	Sub-Total B - Delivery (including Sub-Total A)				\$ -			\$ .	\$	
20	Wholesale Market Service Charge (WMSC)			800	\$	100	800	\$ -	\$ -	
21	Rural and Remote Rate Protection (RRRP)			800	\$ -		900	\$ -	\$ -	
22	Special Purpose Charge		- WILLIAM I	800	8	A Charles	800	\$ -	5 -	
23	Standard Supply Service Charge		-	1	\$ -		1	3 -	S	I)
24	Debt Retirement Charge (DRC)			800	s -		800	5 -	5 -	
25	Energy				S -		800	8 .	8	
26	The second second second				s -			3 -	8 -	
27					8 -			8	S -	
28	Total Bill (before Taxes)				s -			\$ .	\$	
29	HST	1	13%		S -	13%		S -	\$	
30	Total Bill (including Sub-total B)	i			\$ -	11030		\$ -	\$	
31	Ontario Clean Energy Benefit (OCEB)		-10%		5 -	-10%		s -	\$ -	
32	Total Bill (including OCEB)	l			\$ .			\$ -	\$ -	
33	Loss Factor (%)	Note 1								

#### Notes:

(1): Enter existing and proposed total loss factor (Secondary Metered Customer < 5,000 kW) as a percentage

BILL IMPACTS FOR ALL RATE CLASSES ARE PROVIDED IN APPENDIX 2-V.

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Version 2.20

Enersource Hydro Mississauga Inc.

Bill Impacts - General Service < 50 kW

Application of New Loss Factor to all applicable items

C Application of new Loss Factor to Delivery Items Only

2000 kWh Consumption Current Board-Approved Proposed Volume Charge Rate Charge Rate Volume Change Change Charge Unit (\$) (\$) (\$) Monthly Service Charge Smart Meter Rate Adder Service Charge Rate Adder(s) Service Charge Rate Rider(s) Distribution Volumetric Rate 2000 2000 Low Voltage Rate Adder 2000 2000 \$ Volumetric Rate Adder(s) 2000 2000 \$ Volumetric Rate Rider(s) 2000 2000 3 Smart Meter Disposition Rider 2000 \$ 2000 LRAM & SSM Rider 2000 \$ 2000 \$ Deferral/Variance Account 2000 2000 3 Disposition Rate Rider 12 13 14 15 Sub-Total A - Distribution 16 RTSR - Network 2000 17 RTSR - Line and 2000 2000 18 Transformation Connection Sub-Total B - Delivery (including Sub-Total A) Wholesale Market Service 2000 \$ 2000 \$ 20 Charge (WMSC) Rural and Remote Rate 2000 2000 Protection (RRRP) Special Purpose Charge 2000 2000 Standard Supply Service Charge 2000 Debt Retirement Charge (DRC) 2000 25 Energy 2000 2000 3 26 27 Total Bill (before Taxes) 28 13% HST 13% 29 Total Bill (including Sub-total 30 \$ 5 Ontario Clean Energy Benefit -10% -10% 31 5 5 (OCEB) Total Bill (including OCEB) 3 0.00% 0.00% 33 Loss Factor (1)

Notes:

(1): See Note (1) from Sheet 10A. Bill Impacts - Residential

BILL IMPACTS FOR ALL RATE CLASSES ARE PROVIDED IN APPENDIX 2-V.

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 1, Tab 3 Schedule 5, Appendix 1

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#### **Rating Report**

Report Date: March 23, 2012 Previous Report: February 29, 2012

# DBRS

# **Enersource Corporation**

Insight beyond the rating

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#### The Company

**Enersource Corporation** is a holding company that owns Enersource Hydro Mississauga Inc. (EHM), a regulated electricity distribution company, and Enersource Hydro Mississauga Services Inc., a non-regulated holding company. **Enersource Corporation** is 90% owned by the City of Mississauga and 10% owned by BPC Energy Corporation, a subsidiary of Ontario Municipal Employees Retirement System.

#### Recent Actions February 29, 2012 Updated Report on Enersource Corporation

#### April 28, 2011 Finalized Enersource Corporation's Senior Unsecured Debentures at "A" with a Stable

#### **Rating**

Debt	Rating	Rating Action	Trend
Issuer Rating	Α	Confirmed	Stable
Senior Unsecured Debentures	Α	Confirmed	Stable

#### **Rating Update**

DBRS has confirmed the Issuer Rating and the Senior Unsecured Debentures rating of Enersource Corporation (Enersource or the Company) at "A", both with Stable trends. The confirmation is based on the Company's strong credit metrics and its low-risk business profile, with approximately 90% of EBIT generated from the regulated power distribution business, Enersource Hydro Mississauga Inc. (EHM).

Enersource's low business risk profile is underpinned by a reasonable regulatory system. Enersource's distribution rates are set by the Ontario Energy Board (OEB) using a combination of an annual incentive regulation mechanism (IRM; 2009 to 2013) and periodic cost-of-service (COS) reviews (2013 is the rebasing year). In DBRS's view, IRM typically creates higher cost-cutting pressure than COS does; however, the cost pressure has not resulted in a material reduction in the Company's earnings and cash flows.

Enersource's credit metrics have remained strong for the current rating category. Although the regulatory capital structure is 60% debt and 40% equity, Enersource has maintained its leverage in the mid-55% range, providing for good financial flexibility. For 2011, EBIT interest coverage (2.7 times) and cash flow ratios (14.7%) were also supportive of the "A" rating for Enersource.

Credit metrics are expected to remain well within the "A" rating category. Enersource's cash flow is expected to be sufficient to cover capital expenditures (capex) and dividends in the next several years. This is largely due to Enersource's relatively modern infrastructure, which does not require a significant level of capital spending on repairs and upgrades that many distributors in Ontario face over the next few years. In anticipation of the Company's adoption of International Financial Reporting Standards (IFRS) in 2012, Enersource had an independent study conducted to evaluate the useful lives of its depreciable assets. As a result of this study, the Company revised the useful lives of many of its depreciable assets, reducing current and future depreciation expense and, therefore, reducing cash flow ratios. Enersource also has a significant amount of cash on its balance sheet (\$107 million) largely from the surplus as a result of its recent debt refinancing (see Long-Term Debt Maturities and Bank Lines section).

#### **Rating Considerations**

#### Strengths

- (1) Low business risk from regulated distribution
- (2) Strong financial profile
- (3) Strong franchise area

#### Challenges

- (1) Earnings exposure to volume risk
- (2) Higher cost-cutting pressure under IRM
- (3) Limited access to equity capital markets

#### **Financial Information**

For the year ended December 31									
(\$ thousands where applicable)	<u>2011</u>	<u>2010</u>	2009	2008	2007	<u>2006</u>			
Net income before extras.	22,639	17,608	17,462	19,146	13,833	12,850			
Cash flow (before working cap. changes)	46,822	57,399	55,053	53,816	46,811	50,969			
Return on equity	9.3%	7.5%	7.7%	8.7%	6.5%	6.3%			
Net debt in capital structure	45.8%	49.9%	52.6%	48.6%	52.0%	52.4%			
Total debt in capital structure	56.0%	55.0%	55.7%	56.3%	57.5%	57.9%			
Cash flow/net debt	22.2%	24.3%	21.5%	25.3%	20.2%	22.0%			
Cash flow/total debt	14.73%	19.81%	19.03%	18.64%	16.22%	17.69%			
EBIT interest coverage (times)	2.67	2.58	2.04	2.13	2.31	2.37			

<sup>1</sup> Corporates: Utilities & Independent Power

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 1, Tab 3 Schedule 5, Appendix 1

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# **Enersource** Corporation

Report Date: March 23, 2012

#### **Rating Considerations Details**

#### Strengths

- (1) **Low business risk, stable earnings and cash flow:** Approximately 90% of the Company's EBIT is contributed by its low-risk regulated distribution business, which operates under a stable and reasonable regulatory framework a combination of IRM and periodic COS reviews in Ontario. Earnings and cash flows have been relatively stable, underpinned by a full and timely recovery of purchased power costs. While EHM's allowed return on equity (ROE) is currently low at 8.57%, this is expected to be reset to higher levels in the 2013 rebasing year.
- (2) **Strong financial profile:** The Company's credit metrics were strong for a utility that benefits from a low level of business risk and are supportive of the current rating: debt-to-capital ratio at 56%, EBIT interest coverage at 2.7 times and cash flow-to-debt at 14.7%. DBRS believes that the Company's strong balance sheet provides Enersource with good financing flexibility.
- (3) **Strong franchise area:** Enersource is one of the largest municipally owned local distribution companies (LDCs) in Ontario, serving the densely populated areas within the City of Mississauga. The majority of EHM's electricity sales are to residential and commercial customers, which have relatively stable demand year over year as they are less sensitive to economic cycles.

#### Challenges

- (1) **Volume risk:** Earnings and cash flows for electricity distribution companies are partially dependent on the volume of electricity sold. Weather patterns, seasonality and economic conditions directly affect the volume of electricity sold and, hence, earnings.
- (2) **Higher cost-cutting pressure under IRM:** Under IRM, increases in annual distribution rates are based on inflation less a productivity factor and stretch factor, placing higher cost pressure on utilities (in 2011, the Company was only allowed a 0.18% increase in revenue).
- (3) **Limited access to equity capital markets:** Enersource's ownership structure (90% owned by the City) limits its ability to access the equity markets and, therefore, restricts the Company's financial flexibility. Enersource has limited access to the equity capital markets because it is predominately owned by a municipality. This limits the Company's financial flexibility, with free cash flow deficits being financed largely through its revolving credit facilities and debt issuances.

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 1, Tab 3

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#### Enersource Corporation

Report Date: March 23, 2012

#### Regulation

- EHM, a subsidiary of Enersource, is regulated by the OEB under the Ontario Electricity Act, 1998.
- EHM operates under IRM, which subjects the Company to a formula price cap that allows for an annual increase in distribution rates based on inflation less productivity and utility-specific stretch factors, which can be reset annually.
- Under IRM, if EHM's actual rate of ROE is 300 basis points (bps) above or below the allowed ROE, the OEB will undertake a review and earnings above 300 bps may be shared with customers.
- In addition to IRM, the Company is allowed to file a COS application, which is expected every three, four
  or five years. The current rebasing year is 2013. The last rebasing year was 2008.
- In the rebasing year, the Company could be allowed, subject to the OEB's approval, to add prudently incurred capital expenditures, which were already spent during the IRM period, to its rate base.
- For 2012, ROE is set at 8.57% and deemed equity at 40%; ROE is relatively low while the equity base is reasonable.
- EHM is allowed to fully recover its purchased power costs (except excess doubtful expenses over allowance on power cost, which are manageable) in a timely fashion, eliminating its exposure to power price risk. DBRS views this as a positive factor in the current regulatory system in Ontario (regardless of whether the Company operates under IRM or COS).

#### **Earnings and Outlook**

	For the year					
(\$ thousands (CAD) where applicable)	2011	2010	2009	2008	2007	2006
Net operating revenues	141,066	146,434	132,672	122,347	126,407	122,327
Operating Expenses	65,776	58,388	56,362	46,311	49,120	46,939
EBITDA	75,290	88,046	76,310	76,036	77,287	75,388
EBIT	49,118	49,799	39,985	42,688	45,493	45,103
Gross interest expense	18,375	19,313	19,581	19,995	19,687	19,001
Net income before extraordinary items	22,639	17,608	17,462	19,146	13,833	12,850
Reported net income	22,746	17,704	17,564	19,222	13,970	17,226
Return on equity	9.3%	7.5%	7.7%	8.7%	6.5%	6.3%
Operating Margin	6.0%	6.1%	6.9%	6.4%	6.5%	6.6%

#### **Summary**

- Overall, Enersource's earnings (before extraordinary items) remained relatively stable, 90% supported by contributions from the regulated distribution business.
- Distribution earnings benefit from a good customer base (approximately 200,000 customers). In addition, the Company has a favourable customer mix (primarily residential and commercial customers), which mitigates its exposure to economic conditions.

#### Outlook

 DBRS anticipates relatively stable earnings in the regulated distribution business for 2012, reflecting no significant change in the rate base.

Enersource Hydro Mississauga Inc. EB-2012-0033

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#### Enersource Corporation

Report Date: March 23, 2012

#### **Financial Profile**

	For the year	ended Decem	ber 31			
(\$ thousands - CAD)	<u>2011</u>	2010	2009	2008	2007	2006
Net income before extraordinary items	22,639	17,608	17,462	19,146	13,833	12,850
Depreciation, depletion & amortization*	26,172	38,247	36,325	33,348	31,794	37,429
Deferred income taxes and other	(1,989)	1,544	1,266	1,322	1,184	690
Cash flow (before working cap. changes)	46,822	57,399	55,053	53,816	46,811	50,969
Dividends paid	(10,622)	(10,538)	(11,533)	(8,980)	(10,336)	(8,900)
Capital expenditures	(43,760)	(42,334)	(56,017)	(47,207)	(43,333)	(35,892)
Free Cash Flow (bef. work. cap. changes)	(7,560)	4,527	(12,497)	(2,371)	(6,858)	6,177
Changes in non-cash work. cap. items	23,771	25,097	(15,462)	17,240	1,454	(36,726)
Amortization of regulatory accounts	7,772	7,429	(2,278)	(2,514)	5,535	0
Net Free Cash Flow	23,983	37,053	(30,237)	12,355	131	(30,549)
Proceeds on asset sales	282	204	329	297	288	25,136
Net debt change	27,808	0	0	0	0	0
Other	1,486	(17,450)	(12,436)	6,354	(191)	1,571
Change in cash	53,559	19,807	(42,344)	19,006	228	(3,842)
Total debt	317,864	289,811	289,256	288,735	288,556	288,122
Cash and equivalents	107,127	53,568	33,761	76,105	57,099	56,871
Net debt in capital structure	45.8%	49.9%	52.6%	48.6%	52.0%	52.4%
Total debt in capital structure	56.0%	55.0%	55.7%	56.3%	57.5%	57.9%
Adjusted total debt in capital structure**	56.1%	55.0%	55.8%	56.3%	57.5%	57.9%
Cash flow/net debt	22.2%	24.3%	21.5%	25.3%	20.2%	22.0%
Cash flow/total debt	14.7%	19.8%	19.0%	18.6%	16.2%	17.7%
Cash flow/adj. total debt**	14.7%	19.8%	19.0%	18.6%	16.2%	17.7%
EBIT interest coverage (times)	2.67	2.58	2.04	2.13	2.31	2.37
Adjusted EBIT interest coverage (times)**	2.67	2.58	2.04	2.13	2.31	2.37
I a	er					

<sup>\*</sup>As of Jan 1, 2011, Enersource revised the useful life of its asset base,  $\,^{**}$ Including operating leases.

#### Summary

- Strong and stable cash flow (adjusted for a change in the useful life estimate) has enabled the Company to cover most of its high capex and dividends over the past two years.
  - Commencing January 1, 2011, the Company has extended the useful life of many of its depreciable
    assets. This was implemented as a result of an independent evaluation conducted in anticipation of IFRS
    and will have a negative impact on cash flow going forward.
- Capex has been consistently higher than depreciation. This was a result of the Company's smart meter program and maintenance spending to improve reliability. Under IRM, extra capex is unable to be added to the rate base until the rebasing year (2013).
- Enersource is subject to a dividend policy which generally does not exceed 60% of the prior year's consolidated net income on a residual basis
- The swings in working capital, mostly due to swings in unbilled revenues and regulatory assets/liabilities, remain manageable.
- Enersource's debt increase has remained manageable, resulting in a relatively stable debt-to-capital ratio in the range of 55% and 58% over the past five years, providing the Company with good financial flexibility. Other key credit metrics have remained strong and have stayed in line with the current rating category.

#### Outlook

- The Company's rate base is expected to increase in the rebasing year (2013); this should improve cash flow over the next IRM period.
- The Company is expected to fund the bulk of capex and dividends with internally generated cash flow. As a result, external funding requirements are expected to be manageable.
- DBRS expects the Company to continue to maintain its strong credit metrics given no significant expected external funding requirements.

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012

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#### Enersource Corporation

Report Date: March 23, 2012

#### **Long-Term Debt Maturities and Bank Lines**

#### **Summary**

• Enersource's liquidity profile remains strong. The Company has sufficient cash on hand, has access to a fully available credit facility and has shown strong free cash flow over the last couple of years.

(\$ millions - As at Dec 31, 2011)	Amount	Drawn/LOCs	Available
Cash & Cash Equivalents	107.1	0	107.1
Letter of Credit Facility	20.0	9.4	10.6
Banking Line of Credit	50.0	0	50.0
,	•	Total:	167.7

- Enersource's long-term debt consists of a private placement debt offering, announced on April 29, 2011, of \$320 million comprised of two separate series:
  - Series A \$110 million 4.521% Senior Unsecured Debentures, due April 29, 2021.
  - Series B \$210 million 5.297% Senior Unsecured Debentures, due April 29, 2041.
- This private placement replaced Enersource's 6.29% \$290 million private placement with Borealis Infrastructure Trust (May 2011).
- Due to the long-dated debt and availability provided by ample cash balances and credit facilities, DBRS views Enersource's liquidity profile as strong over the medium term.

#### **Description of Operations**

- The majority of the Company is owned by the City of Mississauga (90%) with the balance owned by BPC Energy Corporation, a wholly owned subsidiary of the Ontario Municipal Employees Retirement System (OMERS).
- Enersource Corporation is a holding company comprised of two main subsidiaries:
  - Enersource Hydro Mississauga Inc. (90% of EBIT), a regulated electricity distributor for the City of Mississauga.
  - Enersource Hydro Mississauga Services Inc., an unregulated subsidiary that provides a variety of services to the City of Mississauga as well as Brampton including street light design, construction and maintenance. They also offer distribution system design, construction and maintenance to select private customers.
- EHM is regulated by the OEB and is governed under the *Energy Competition Act*, 1998. In conjunction with the Company, the OEB has set up a regulated price plan dependent on (a) the type of customer and (b) the time of year of consumption.
- As of year-end 2011, the Company distributes electricity to approximately 4% of the distribution customers in Ontario.
- Enersource has approximately 5,160 kilometres of distribution lines with the majority buried under ground (65%). This makes them less susceptible to damage and erosion from poor climate conditions.

Customers	<u>%</u> %	Growth	2011	<u>2010</u>
Residential	88.8%	1.28%	173,444	171,247
General service (<50kW)	9.0%	1.87%	17,518	17,197
General service (>50kW)	2.3%	-2.17%	4408	4506
Large users	0.0%	10.00%	11	10
Total Customers	100.0%	-	195,381	192,960
Total Customer Growth	<del></del>		1.3%	1.8%

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 1, Tab 3 Schedule 5, Appendix 1 Page 6 of 7



#### Enersource Corporation

Report Date: March 23, 2012

Enersource Corporation										
Balance Sheet (\$ thousands - CAD)	Dec. 31	Dec. 31	Dec. 31		Dec. 31	Dec. 31	Dec. 31			
Assets	<u>2011</u>	2010	2009	Liabilities & Equity	<u>2011</u>	2010	2009			
Cash & equivalents	107,127	53,568	33,761	S.T. borrowings	0	0	0			
Accounts receivable	59,881	56,016	59,405	Accounts payable	99,564	90,888	96,449			
Inventories	7,527	7,872	8,071	Current portion L.T.D.	0	289,811	0			
Prepaid expenses & other	64,425	69,350	53,556	Deferred tax	0	189	0			
Total Current Assets	238,960	186,806	154,793	Regulatory liab.	42,691	39,671	-			
				Other current liab.	16,186	6,476	2,369			
Net fixed assets	465,403	446,494	435,895	•						
Goodwill & intangibles	18,694	15,583	14,420	Deferred income taxes	0	0	0			
Investments & others	22,693	20,739	25,176	Other L.T. liab.	55,714	57,890	57,903			
Regulatory assets	7,719	20,013	12,238	Shareholders equity	249,374	237,250	230,084			
Total Assets	781,393	722,175	676,061	Total Liab. & SE	781,393	722,175	676,061			

Balance Sheet &	For the year e					
Liquidity & Capital Ratios (1)	2011	2010	2009	2008	2007	2006
Current ratio	1.51	0.44	1.57	1.70	1.82	1.95
Net debt in capital structure	45.8%	49.9%	52.6%	48.6%	52.0%	52.4%
Total debt in capital structure	56.0%	55.0%	55.7%	56.3%	57.5%	57.9%
Adj. total debt in capital structure*	56.1%	55.0%	55.8%	56.3%	57.5%	57.9%
Cash flow/net debt	22.2%	24.3%	21.5%	25.3%	20.2%	22.0%
Cash flow/total debt	14.7%	19.8%	19.0%	18.6%	16.2%	17.7%
Cash flow/adj. total debt*	14.7%	19.8%	19.0%	18.6%	16.2%	17.7%
(Cash flow - dividends)/capex (2)	0.83	1.11	0.78	0.95	0.84	1.17
Dividend payout ratio	46.9%	59.8%	66.0%	46.9%	74.7%	69.3%
Coverage Ratios (times) (3)						
EBIT interest coverage	2.67	2.58	2.04	2.13	2.31	2.37
EBITDA interest coverage	4.10	4.56	3.90	3.80	3.93	3.97
Fixed-charge coverage	2.75	2.61	2.06	2.36	2.49	2.54
Adjusted EBIT interest coverage*	2.67	2.58	2.04	2.13	2.31	2.37
Profitability Ratios						
EBITDA margin	9.1%	10.7%	13.2%	11.3%	11.1%	11.1%
EBIT margin	6.0%	6.1%	6.9%	6.4%	6.5%	6.6%
Profit margin	2.7%	2.1%	3.0%	2.9%	2.0%	1.9%
Return on equity	9.3%	7.5%	7.7%	8.7%	6.5%	6.3%
Return on capital	6.5%	5.9%	5.8%	6.3%	5.2%	5.0%

<sup>(1)</sup> Minority interests treated as equity equivalents. (2) Capital expenditures excluding acquisitions and equity investments.

<sup>(3)</sup> Before capitalized interest is deducted.

<sup>\*</sup>Including operating leases.

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#### Enersource Corporation

Report Date: March 23, 2012

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Debt	Rating	Rating Action	Trend
Issuer Rating	A	Confirmed	Stable
Senior Unsecured Debentures	A	Confirmed	Stable

#### **Rating History**

	Current	2011	2010	2009	2008	2007
Issuer Rating	Α	Α	Α	Α	Α	Α
Senior Unsecured Debentures	Α	Α	NR	NR	NR	NR

#### Notes:

All figures are in Canadian dollars unless otherwise noted.

For the definition of Issuer Rating, please refer to Rating Definitions under Rating Policies on www.dbrs.com.

Issuer ratings apply to all general senior unsecured obligations of the issuer in question.

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# **Global Credit Portal® RatingsDirect**®

April 26, 2012

# Enersource Corp.

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Outlook

Related Criteria And Research

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# Enersource Corp.

#### **Major Rating Factors**

#### Strengths:

- · Monopoly and low-risk electricity distribution operations
- · Stable and predictable regulated cash flow
- Management's commitment to continuously focus on its core regulated local distribution business

#### Weaknesses:

- · Significant financial risk profile
- · Service territory that limits market growth

# Rationale

The rating on Mississauga, Ont.-based local electricity distribution company (LDC) Enersource Corp. reflects Standard & Poor's Ratings Services' opinion of the company's excellent business risk profile, which its relatively low-risk monopoly business and predictable regulated cash flows support. Enersource's commitment to continuously focus on its core regulated LDC business also support the rating. The company's significant financial risk profile partially offset its credit strengths, in our view. More than 95% of Enersource's consolidated cash flow comes from its regulated LDC business serving Mississauga. As of Dec. 31, 2011, the company had total reported debt of about C\$320 million which consists of its C\$110 million debenture (due 2021) and C\$210 million debenture (due 2041) issued in April 2011.

Enersource is 90% owned by the City of Mississauga (AAA/Stable/--), and 10% by BPC Energy Corp. (not rated), which is part of the Ontario Municipal Employees Retirement System (not rated). We base our 'A' issuer rating on the company's stand-alone credit risk profile of 'a' and our opinion that there is a "low" likelihood that the city would provide timely and sufficient extraordinary support in the event of financial distress.

We believe the Ontario Energy Board's (OEB) regulatory framework supports Enersource's cash-flow stability. The framework allows for the recovery of prudent costs and the opportunity to earn a modest return. Regulatory cost recovery is generally predictable and timely. The legal framework limits the LDC's exposure to commodity risk. Although it must bill electricity customers for the commodity delivered, the cost is a flow-through. The company has no obligation to ensure an adequate supply of electricity and is not burdened with the procurement process or power purchase agreements. Net distribution revenues are subject to modest volumetric risk due largely to weather and also to economic conditions of the area the LDC serves. In our view, the OEB has exhibited increased scrutiny of requested cost increases in the distribution sector and the associated rate pressure (largely associated with commodity costs) on customers. While we expect tempering rate increases will remain an important regulatory consideration, we believe that the OEB will continue to honor its mandate to balance the customers' needs and the utilities' ability to earn a modest return. That there have been no material cost disallowances in the sector and that distribution costs typically represent 15%-30% of the total energy bill support this view.

We believe the LDC's monopoly position in its service franchise and the asset-intensive nature of electricity

Corporate Credit Rating

A/Stable/--

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Enersource Corp.

distribution limit competitive risk. The electricity distribution business also carries relatively low operating risk. The company's distribution infrastructure is relatively new and posts superior operational efficiency and reliability measures compared with those of other LDCs in Ontario, as reported in the 2010 Year Book of Electricity Distribution.

We believe Enersource is sheltered from the full effects of economic downturns or the loss of a major customer, given the well-diversified economy in its service area and limited customer concentration. Mississauga has what we view as a strong economy that is gradually shifting away from its traditional sectors, including manufacturing, logistics, and transportation and warehousing, and into higher growth sectors such as life sciences, advanced manufacturing, financial services, and information and communication technologies. We believe this will further strengthen the city's economic base. Mississauga continues to benefit from its strategic location next to the City of Toronto (AA/Stable/A-1+), and from the extensive transportation network within the city. (For more information on Mississauga, see our analysis published Oct. 3, 2011, on RatingsDirect on the Global Credit Portal.)

Enersource's governance does not exhibit any features that raise credit concerns and management confirms that both shareholders support its strategic and growth plan. The company intends to maintain leverage at the utility within the deemed capital structure of 60% debt and 40% equity. It also has a dividend policy of distributing 60% of the previous year's net income, which it has applied consistently.

As expected, in April 2011, the company issued C\$320 million to repay the C\$290 million Borealis-Enersource series bonds that matured in May. We believe it will use the balance of bond proceeds for its capital expenditure program in its regulated distribution business. As a result of the slightly higher debt level, Enersource's adjusted funds from operations (AFFO)-to-total debt was marginally lower, at 17.8% as of Dec. 31, 2011, compared with the three-year (2008-2010) average of 19%. However, this is not a rating concern because it is consistent with our expectations. We estimate that AFFO-to-total debt will be 17%-20% in the next two-to-three years. Enersource has limited access to equity markets and we have no expectation of direct equity investments in the company from either Mississauga or BPC, absent any meaningful acquisition opportunity. Nevertheless, we expect that Enersource would have some flexibility to reduce dividends in times of financial stress, because both shareholders have abundant financial resources.

#### Liquidity

In accordance with our criteria, we view Enersource's liquidity as adequate. Our assessment reflects the following factors and assumptions:

- The company's liquidity sources will likely exceed uses by 1.2x or more in the next 12 months.
- We expect net sources to remain positive, even in the event of a highly unlikely EBITDA decline of more than 15%.
- Liquidity sources include Standard & Poor's estimated C\$50 million-C\$60 million in AFFO and our forecast sustained cash on hand of about C\$30 million. As per our criteria, liquidity sources do not include Enersource's fully available uncommitted C\$50 million operating credit facility.
- Liquidity uses include the nondeferrable capital expenditures in the distribution business. We did not include the dividend payments (typically 60% of the previous year's net income) because we believe that the company will have flexibility on its dividend payments if it is under a highly unexpected financial stress scenario.

In our view, Enersource has sound relationships with banks and strong access to debt capital markets, as demonstrated by its debt issuances in April 2011 at attractive prices. The company has no debt maturity until 2021.

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012

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Enersource Corp.

#### Accounting

Enersource prepared its consolidated financial statements in accordance with Canadian generally accepted accounting principles, with a Dec. 31 fiscal year-end, until 2011. The company adopted International Financial Reporting Standards (IFRS) effective Jan. 1, 2012. We do not expect that adopting IFRS will materially influence our analysis of Enersource or our perception of its creditworthiness. The company has no risk exposure to manage with derivatives. Pension obligations fall to a third party and the company recovers the cost through its regulated revenue. We have adjusted the balance sheet related to postretirement benefit obligations and capitalized interest adjustments, neither of which materially affects Enersource's financial measures.

#### Outlook

The stable outlook reflects our assessment of predictable and stable cash flows from the low-risk regulated monopoly electricity distribution business and our expectation that management will continue to focus on its core regulated business. We believe a positive rating action is unlikely without much deeper cash flow debt coverage (greater than AFFO-to-total debt of 30%). A material, adverse regulatory ruling or market restructuring (such as assuming the obligation to supply electricity) or a deterioration of financial measures (below AFFO-to-debt of 12%) during our two-year outlook horizon could lead to a negative rating action.

Table 1

Industry Sector: Electric Utility					
	Fisca	al year ended Dec. 31, 2	2011	Fiscal year ende	d Dec. 31, 2010
(Mil. C\$)	Enersource Corp.	Hamilton Utilities Corp.	Toronto Hydro Corp.	Hydro Ottawa Holding Inc.	Powerstream Inc.
Rating as of April 26, 2012	A/Stable/	A/Stable/	A/Stable/	A/Stable/	NR
Revenues	816.6	575.4	2,809.3	797.0	856.4
EBITDA	68.1	64.0	336.8	100.4	107.1
Net income from continuing operations	22.7	14.7	95.9	31.2	26.5
Funds from operations (FFO)	57.3	42.5	252.6	72.2	85.2
Capital expenditures	43,5	40.9	432.1	59.8	79.2
Free operating cash flow	23.6	(2.4)	(115.4)	(4.4)	3.2
Dividends paid	10.6	8.9	33.1	17.6	10.5
Discretionary cash flow	13.0	(11.3)	(148.5)	(22.0)	(7.3)
Cash and short-term investments	107.1	40.0	154.3	0.0	8.6
Debt	321.8	156.8	1,711.7	259.4	442.6
Equity	249.1	241.9	1,055.8	342.1	282.3
Debt and equity	570.9	398.7	2,767.5	601.5	724.9
Adjusted ratios					
EBITDA interest coverage (x)	3.7	5.9	3.6	7.7	4.2
FFO interest coverage (x)	4.0	4.7	3,5	6.4	4.3
FFO/debt (%)	17.8	27.1	14.8	27.8	19,2
Free operating cash flow/debt (%)	7.3	(1.5)	(6.7)	(1.7)	0.7
Discretionary cash flow/debt (%)	4.0	(7.2)	(8.7)	(8.5)	(1.7)
Net cash flow/capex (%)	107.3	82.0	50.8	91.3	94.2

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Enersource Corp.

#### Table 1

Idule 1					
Enersource CorpPeer Comparis	son (cont.)	THE THE		75 / A T 34 V	
Debt/EBITDA (x)	4.7	2.5	5.1	2.6	4.1
Total debt/debt plus equity (%)	56.4	39.3	61.9	43.1	61.1
Return on common equity (%)	9.2	7.6	8.6	9.0	9.0
Common dividend payout ratio (unadjusted; %)	46.7	49.5	34.5	56.4	39.8

NR--Not rated.

Table 2

Enersource CorpFinancial Summary									
Industry Sector: Electric Utility									
	Fiscal year ended Dec. 31								
(Mil. C\$)	2011	2010	2009	2008	2007				
Rating history	A/Stable/	NR	NR	NR	NR				
Revenues	816.6	648.7	579.3	673.1	690.7				
Net income from continuing operations	22.7	17.7	17.6	19.2	13.0				
Funds from operations (FFO)	57.3	56.9	53.8	52.8	44.9				
Capital expenditures	43.5	42.0	56.1	46.4	46.3				
Dividends paid	10.6	10.5	12.7	9.0	10.3				
Debt	321.8	293.4	292.3	292.1	291.5				
Equity	249.1	236.9	229.8	223.7	212.7				
Debt and equity	570.9	530.3	522.1	515.8	504.2				
Adjusted ratios									
FFO interest coverage (x)	4.0	3.8	3.6	3.5	3.2				
FFO/debt (%)	17.8	19.4	18.4	18.1	15.4				
Discretionary cash flow/debt (%)	4.0	(3.5)	(4.2)	6.8	(8.5)				
Net cash flow/capex (%)	107.3	110.3	73.2	94.3	74.7				
Debt/debt and equity (%)	56.4	55.3	56.0	56.6	57.8				
Return on common equity (%)	9.2	7.4	7.3	8.5	5.9				
Common dividend payout ratio (unadjusted; %)	46.7	59.5	65.7	46.7	79.5				

NR--Not rated.

# Table 3

				-	-Fiscal year	ended Dec	. 31, 2011			
Enersource Corp. reported amounts	Debt	Shareholders' equity	Revenues	EBITDA	Operating income	Interest expense	Cash flow from operations	Cash flow from operations	Dividends paid	Capital expenditures
Reported	317.9	249.4	816.6	67.7	41.5	18,0	67.6	67.6	10.6	43.8
Standard & Poo	r's adju	ıstments								
Postretirement benefit obligations	3.9	(0.2)	N/A	0.5	0.5	0.3	(0.2)	(0.2)	N/A	N/A
Capitalized interest	N/A	N/A	N/A	N/A	N/A	0.3	(0.3)	(0.3)	N/A	(0.3)

Enersource Hydro Mississauga Inc.

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Enersource Corp.

#### Table 3

ianic a										
Reconciliation	of Enerso	urce Corp. Re	ported A	nounts W	th Standa	d & Poor's	Adjusted A	lmounts (Mi	I. C\$) (cont.)	
Reclassification of nonoperating income (expenses)	N/A	N/A	N/A	N/A	1.4	N/A	N/A	N/A	N/A	N/
Reclassification of working-capital cash flow changes	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(9.8)	N/A	N/A
Total adjustments	3.9	(0.2)	0.0	0.5	1.9	0.6	(0.5)	(10.3)	0.0	(0.3)

Standard & Poor's adjusted amounts	Debt	Equity	Revenues	EBITDA	EBIT	Interest expense	Cash flow from operations	Funds from operations	Dividends paid	Capital expenditures
Adjusted	321.8	249.1	816.6	68.1	43.4	18.6	67.0	57.3	10.6	43.5

N/A--Not applicable.

#### Related Criteria And Research

- Methodology And Assumptions: Liquidity Descriptors For Global Corporate Issuers, Sept. 28, 2011
- Rating Government-Related Entities: Methodology And Assumptions, Dec. 9, 2010
- Criteria Methodology: Business Risk/Financial Risk Matrix Expanded, May 27, 2009
- Key Credit Factors: Business And Financial Risks In The Investor-Owned Utilities Industry, Nov. 26, 2008
- 2008 Corporate Criteria: Analytical Methodology, April 15, 2008

# Ratings Detail (As Of April 26, 2012) Enersource Corp. Corporate Credit Rating A/Stable/-Senior Unsecured A Corporate Credit Ratings History 14-Apr-2011 A/Stable/- Related Entities Mississauga (City of) Issuer Credit Rating AAA/Stable/--

<sup>&</sup>quot;Unless otherwise noted, all ratings in this report are global scale ratings. Standard & Poor's credit ratings on the global scale are comparable across countries. Standard & Poor's credit ratings on a national scale are relative to obligors or obligations within that specific country.

Enersource Hydro Mississauga Inc.

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The McGraw-Hill Companies

# Calculation of Revenue Deficiency or Sufficiency

- 2 This evidence provides a summary of the revenue required by Enersource in
- 3 2013 and 2014 to continue to distribute electricity in a safe and reliable manner.
- 4 Enersource's total revenue requirement is offset by revenues generated from
- 5 sources other than distribution rates. The following calculation of the revenue
- 6 deficiency/sufficiency excludes the recovery/refund of regulatory assets and
- 7 liabilities from the revenue requirement, as regulatory deferral and variance
- 8 accounts are disposed through separate rate riders, as identified in Exhibit 9.
- 9 The revenue deficiency/sufficiency for 2013 was calculated using the following
- 10 inputs:

1

- Approved 2012 rates, but not including:
- o rate riders for the disposition of deferral and variance accounts;
- o the 50% Tax Sharing volumetric rate; and
- o the rate rider to recover Lost Revenue Adjustment Mechanism;
- 2013 forecast of customers and load forecast, as provided in Exhibit 3;
   and

<sup>&</sup>lt;sup>1</sup> The deficiency is greater than the original value in the Application filed April 27, 2012, due to the Board's denial of Enersource's request in its 2012 EDR application, EB-2011-0100, to continue the Smart Meter Funding Adder from May 1 to December 31, 2012.

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- the 2013 base revenue requirement calculated as shown in Table 1 below
   and further detailed in the Revenue Requirement Work Form in Exhibit 1
   Tab 2 Schedule 1 Appendix 2-C(i).
- 4 The revenue deficiency/sufficiency for 2014 was calculated using 2013 proposed
- 5 rates, excluding all rate riders/adders, 2013 forecast of customers and load
- 6 forecast and 2014 base revenue requirement. The Revenue Requirement Work
- 7 Form relating to 2014 is provided in Exhibit 1 Tab 2 Schedule 1 Appendix 2-C (ii).

#### 8 Table 1: Revenue Sufficiency/Deficiency (\$000s)

	2013	2014
Return on Rate Base	44.264	42.250
	41,264	42,350
Distribution Expenses (excluding amortization)	61,099	61,099
Amortization	28,773	30,305
Payment in Lieu of Taxes	2,981	3,559
Service Revenue Requirement	134,117	137,313
Less: Revenue Offsets	(4,830)	(4,830)
Base Revenue Requirment	129,287	132,483
Transformer Allowance	1,998	1,998
Total Revenue to Recover in Rates	131,285	134,481
2042 Landat 2042 Patra	444.704	
2013 Load at 2012 Rates	114,704	
2013 Load at 2013 Rates	-	131,285
Revenue Deficiency	(16,581)	(3,196)

9 Table 2 below summarizes the drivers of the identified revenue deficiency in 2013.

# 1 Table 2: Drivers of Revenue Deficiency in 2013 (\$000s)

Driver		Impact on 2013 Revenue Requirement	Reference
Increase in OM&A (excluding amortization):		•	
Salaries	4,065		
Benefits	3,928		
IFRS Transition - Overhead Burdens	2,774		
Bad Debt Expense	1,975		
New Building	1,668		
Distribution System Maintenance & Repairs	1,350		
Asset Management Plan	1,153		
Other (net of Price Cap Index increases via IRM)	2,626		_
Subtotal		19,539	Exhibit 4
Decrease in Amortization		(6,166)	Exhibit 4
Increase in Return on Rate Base		4,573	Exhibit 6
Decrease in PILs		(4,791)	Exhibit 4
Load / Customers Impact		2,785	Exhibit 3
Decrease in Revenue Offsets		641	Exhibit 3
Total Deficiency	_	16,581	-

- 2 It is important to note that the 2013 revenue requirement includes the associated
- 3 smart meter capital and operating costs incorporated into base rates. Table 3
- 4 below highlights the impact on the 2013 revenue requirement deficiency as a
- 5 result of including smart meters in base rates.

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#### **Table 3: Revenue Deficiency Excluding Smart Meters (\$000s)**

2013 Revenue Deficiency(Table 2)16,581Less: Revenue Deficiency related to Smart Meters(5,164)2013 Revenue Deficiency excluding Smart Meters11,417

- 1 The change in the 2013 revenue requirement is primarily due to the:
- inclusion of smart meter operating and capital costs in revenue requirement,
- 3 increase in employee benefit costs due to an increase in pension contribution
- 4 rates since 2008, and the transition to IFRS and its impact on the inability to
- 5 capitalize indirect overhead costs and the impact of the derecognition of
- 6 assets;
- 7 decrease in amortization as a result of the change in useful lives, partially
- 8 offset by an increase in amortization due to additions to rate base in 2009
- 9 through to 2013;
- increase in return on equity attributable to the continued investment in the
- 11 distribution system resulting in an increase in the year-end net book value of
- assets of approximately \$109 from 2008 (Board-approved) to 2013. This
- includes investments based on the Asset Management Plan and the
- 14 installation of smart meters. These increases are partially offset by the
- decrease in the cost of capital from 7.213% to 6.582%;
- decrease in Payment in Lieu of Taxes mainly as a result of decreases in
- 17 corporate income tax rates, elimination of capital tax, and the differences
- between tax and book treatment of certain costs;
- impact of load forecast and number of customers as detailed in Exhibit 3; and

- decrease in revenue offsets.
- 2 Table 5 below identifies the drivers of the revenue deficiency in 2014.

### 3 Table 5: Drivers of Revenue Deficiency in 2014 (\$000s)

	Impact on 2014 Revenue		
Driver	Requirement	Reference	
Increase in OM&A (excluding amortization)	-		
Increase in Amortization	1,532	Exhibit 4	
Increase in Return on Rate Base	1,086	Exhibit 6	
ncrease in PILs	578	Exhibit 4	
_oad / Customers Impact	-		
Decrease in Revenue Offsets	-		
Total Deficiency	3,196	_	
		=	

- 4 The increase in the 2014 revenue requirement is mainly due to the:
- increase in amortization and return on equity due to additions to rate base in
   2014; and
- increase in Payment in Lieu of Taxes due to the increase in deemed net
   income resulting from the higher rate base and the increase in amortization
   expense, partially offset by the increase in the capital cost allowance
   deduction and a decrease in the corporate income tax rate.

# Cost Allocation Study Overview

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- 2 This exhibit provides the cost allocation methods and results for the 2013 Test
- 3 Year. The evidence describes the cost allocation study and results, proposed
- 4 adjustments to cost allocation, and revenue-to-cost ratios.

## Introduction and Background of Enersource's Cost Allocation

- 6 Enersource completed its initial cost allocation study ("Cost Study") following the
- 7 Board's prescribed methodology as set out in the Board's *Directions on Cost*
- 8 Allocation Methodology for Electricity Distributors (EB-2005-0317), issued on
- 9 September 29, 2006. This Cost Study was used as the basis for the rate design
- 10 proposed in Enersource's 2008 Electricity Distribution Rate Application (EB-
- 11 <u>2007-0706</u>). The approved Settlement Agreement for EB-2007-0706<sup>1</sup> stated the
- 12 following with respect to cost allocation:

Subject to AMPCO's proviso as set forth below, the parties agree that the Revenue to Cost ratios determined through the Cost Allocation Review - Informational Filing will be revised as set out in the table below: all customer classes that had revenue to cost ratios below 100% will be increased to 91.5%, and all customer classes that had revenue to cost ratios above 100% will be reduced to 111%. This change is based on the findings of the Cost Allocation Review — Informational Filing, supports movement towards the revenue to cost ratios endorsed by the Board in its recently issued *Report on Cost Allocation for Electricity Distributors*, dated November 28, 2007 (the "Cost Allocation Report") and avoids

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<sup>&</sup>lt;sup>1</sup> EB-2007-0706 Settlement Agreement dated December 21, 2007, page 32.

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material or adverse rate impacts. Further, the costs related to recovery of the transformer ownership allowance will be reallocated to the customer class receiving this allowance.

	Revenue To Cost Ratio CAR-IF(%) RUN 1	Revised Revenue to Cost Ratio 2008 Test Year (%)
Residential	87.69	91.50
GS<50 kW	113.60	111.00
Small Commercial	149.92	111.00
GS>50 kW	120.64	111.00
GS>500 kW	86.78	91.50
Large User	137.16	111.00
Street Lighting	25.22	91.50

The parties agree that the rates and bill impacts set forth in Appendix C annexed hereto are consistent with the implementation of these revised revenue to cost ratios and the agreed to reallocation of the transformer allowance.

After the completion of the evidentiary record in this proceeding, the Board issued the Cost Allocation Report that states that "To the extent that distributors can address influencing factors that are within their control (such as data quality), they should attempt to do so and to move revenue-to-cost ratios nearer to one." (p. 4) All parties, except AMPCO, believe that the revenue to cost ratios settled in this Agreement are consistent with the Cost Allocation Report.

Because at this point in these proceedings AMPCO is not in a position to review Enersource's treatment of influencing factors within its control (such as data quality) to determine whether the

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proposed revenue-to-cost ratios for 2008 are appropriate, AMPCO cannot determine whether the settlement is in compliance with the Cost Allocation Report.

The Cost Allocation Report states that, where it is determined that implementing the policies of the Cost Allocation Report is "impractical in any given case and can be reasonably deferred, the cost allocation issue may be addressed in the context of the distributor's 2009 IRM rate application." (at p.14). AMPCO has accepted the proposed 2008 revenue-to-cost ratios on the understanding that it may address in Enersource's 2009 IRM rate application the appropriateness of continuing those revenue to cost ratios for years after the 2008 Test Year. All parties agree that AMPCO should be free to do so, and that all parties will be free to take such positions on revenue to cost ratios as they consider appropriate at that time, without regard to the terms of this Agreement.

The <u>Report of the Board on the Review of Electricity Distribution Cost Allocation</u> <u>Policy (EB-2010-0219)</u>, issued March 31, 2011, ("Cost Allocation Review") set out a number of revisions to the Board's electricity distribution cost allocation policies that are to be implemented through cost of service rate applications starting with the 2012 rate year.

On August 5, 2011 the Board issued its revised cost allocation model ("Revised Cost Allocation Model") to be used by distributors filing a cost of service application for 2012 distribution rates. The Board also released the staff report<sup>2</sup>

<sup>2</sup> EB 2010-0219 Staff Report to the Board – Implementation of Revisions to the Board's Electricity Distribution Cost Allocation Policy, August 4, 2011.

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- 1 that documents the changes resulting from the Cost Allocation Review as well as
- 2 instructions for the Revised Cost Allocation Model.
- 3 Enersource has relied on the Cost Allocation Review and Revised Cost
- 4 Allocation Model to complete this 2013 cost allocation submission. For the
- 5 purposes of this Application, Enersource has updated the Cost Study (now "2013
- 6 Cost Study") to reflect 2013 Test Year costs, annual loads, customer numbers,
- 7 and hourly load profile demand values. The 2013 demand values were updated
- 8 by Hydro One Networks Inc. ("Hydro One") for all customer classes.
- 9 During the course of the EB-2007-0706 proceeding, the cost allocation model
- was modified by removing the transformer ownership allowance, a change that
- 11 has now been incorporated into the Ontario Energy Board Chapter 2 of the Filing
- 12 Requirements for Transmission and Distribution Applications ("Filing
- 13 Requirements")<sup>3</sup>.

#### 14 Enersource's 2013 Cost Study

- 15 This section of the evidence will describe the weighting factors, model runs, load
- and customer information, and cost information used in Enersource's 2013 Cost
- 17 Study.

#### 18 Weighting Factors

- 19 Weighting factors are used in the Revised Cost Allocation Model to better reflect
- 20 cost causality when allocating costs to rate classes. Enersource has made no
- 21 changes to the weighting factors used in prior cost studies and notes that these
- 22 weighting factors are consistent with the default weighting factors for services

<sup>&</sup>lt;sup>3</sup>Ontario Energy Board Chapter 2 of the Filing Requirements for Transmission and Distribution Applications, June 22, 2011, p.38.

- 1 and billings documented in the "Staff Report to the Board Implementation of the
- 2 Revisions to the Board's Electricity Distributor Cost Allocation Policy, Aug 4,
- 3 2011"<sup>4.</sup> Enersource has no information that would lead it to depart from the
- 4 previously-used weighting factors.

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#### Model Runs Included in the 2013 Cost Study

- 6 Section 2.10.3 of the Filing Requirements<sup>4</sup> specifies that three sets of cost ratios
- 7 for each customer class must be provided based on:
  - Previously-approved ratios most recently implemented:
  - Ratios that would result from the most recently-approved distribution rates and the distributor's forecast of billing quantities in the Test Year, prorated upwards or downwards (as applicable) to match the revenue requirement, together with the updated cost allocation model; and
    - Ratios that are proposed for the Test Year, which are the result of the proposed rates with the forecast of billing quantities, together with the updated cost allocation model.
  - As previously stated, Enersource completed its initial Cost Study (*EB-2005-0317*) which was used as the basis for the rate design proposed in Enersource's 2008 Electricity Distribution Rate Application (EB-2007-0706). In this Application consistent with the Filing Guidelines, Enersource has completed the prospective 2013 Cost Study. A rolled up cost allocation model ("Enersource Rolled Up Cost Allocation Model") is provided at Exhibit 7 Tab 1 Schedule 1 Appendix 1. The

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<sup>&</sup>lt;sup>4</sup> Ibid. p. 40.

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- 1 previously approved, current, and proposed revenue to cost ratios outlined above
- 2 can be found in Exhibit 7 Tab 1 Schedule 1 Appendix 2-O.

#### 3 Load and Customer Information

- 4 Enersource's 2013 Cost Study has been prepared using the following load and
- 5 load profile information:
- Annual Loads (kW and kWh, as appropriate) and customer counts: the 2013
- 7 forecast of energy load and customer counts by rate class are used for the
- 8 2013 Cost Study.
- Hourly Load Profile: new hourly load profiles by rate class have been
- provided by Hydro One and incorporated into the 2013 Cost Study.

#### 11 Cost Information

- 12 Consistent with the Filing Guidelines, the prospective 2013 Test Year cost
- information, including all capital and operating costs, are relied upon in the 2013
- 14 Cost Study. The breakout of assets, capital contributions, depreciation,
- 15 accumulated depreciation, customer data, and load data by primary, line
- 16 transformer, and secondary categories were developed from the best data
- 17 available to Enersource, from its engineering records, and its customer and
- 18 financial systems.
- 19 The financial information for the Test Year has been prepared and mapped to the
- 20 USoA level consistent with the level of detail embedded in the Revised Cost
- 21 Allocation Model. Information required by the Revised Cost Allocation Model that
- 22 was not explicitly forecasted for the Test Year was estimated based on scaling
- 23 factors based on the prior year's ratios. For example, Enersource doesn't
- 24 maintain separate general ledger accounts to segregate Services Costs (1855).
- 25 To summarize the forecast into defined functionalized costs in the Revised Cost

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- 1 Allocation Model for Services Costs, the cost of assets, capital contributions,
- 2 depreciation, and accumulated depreciation have been allocated from the
- 3 general ledger accounts to which they have been posted based on the best
- 4 engineering estimates available at the time of the completion of the 2013 Cost
- 5 Study.

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- 6 Actual costs per currently installed meters were used to update the Meter Capital
- 7 work sheet on the Revised Cost Allocation Model. The descriptions were
- 8 changed on the Meter Capital work sheet to reflect the appropriate Enersource
- 9 descriptions for the meters currently installed.

#### **Proposed Cost Allocation Adjustments**

- 11 As outlined in the Cost Allocation Review<sup>5</sup>:
- The Board therefore expects each distributor to include as part of
- their cost of service application a separate USL rate class in their
- 14 CA Model and on their proposed Tariff of Rates and Charges.
- 15 Enersource currently does not have a separate Unmetered Scattered Load
- 16 ("USL") rate class. USL customers are currently included within the Small
- 17 Commercial rate class. A new USL rate class has been included in the Revised
- 18 Cost Allocation Model and proposed Tariff of Rates and Charges for the 2013
- 19 Test Year.

20 The removal of the USL customers from the Small Commercial rate class left few

- 21 remaining customers within the Small Commercial class. Enersource proposes
- 22 merging the Small Commercial rate class (excluding USL customers) with the

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<sup>&</sup>lt;sup>5</sup> EB-2010-0219 Report of the Board, Section 2.5.4 page 24

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- 1 General Service less than 50 kW ("GS<50 kW") rate class as these remaining
- 2 Small Commercial customers are similar to GS<50 kW customers and have the
- 3 same quantity threshold. Further, they are not sufficiently different to GS<50 kW
- 4 customers in service setup, billing, collections, or meter reading profiles to
- 5 require a separate rate class.
- 6 The Board's cost allocation workform, Exhibit 7 Tab 1 Schedule 1 Appendix 2-O,
- 7 has been updated to reflect the introduction of a new separate USL rate class
- 8 and the proposed merging of Small Commercial with GS<50 kW as required by
- 9 section 2.10.10 of the Filing Requirements.

#### 10 Summary of Revenue-to-Cost Ratios

- 11 Table 1 below provides the revenue-to-cost ratios as per the EB-2007-0706
- 12 Settlement Agreement. Table 1 also shows the target ranges from the Cost
- 13 Allocation Review for each of Enersource's current customer classes.

#### 14 Table 1: 2008 Approved Revenue-to-Cost Ratios

Customer Class	Revenue-to-Cost Ratio Per 2008 Settlement	Revenue-to-Cost Ratio Per Cost Allocation Review Target Range
Residential	91.5%	85% - 115%
Small Commercial Less Than 50 kW	111.0%	80% - 120%
General Service Less Than 50 kW	111.0%	80% - 120%
General Service 50 Kw - 499 kW	111.0%	80% - 180%
General Service 500 Kw - 4999 kW	91.5%	80% - 180%
General Service Large Use (> 5000 kW)	111.0%	85% - 115%
Street Lighting	91.5%	70% - 120%
Unmetered	111.0%	80% - 120%

- 15 The revenue-to-cost ratios shown in Table 1 have remained unchanged since
- 16 2008.

- 1 As discussed above, the data used by Enersource in its 2013 Cost Study is
- 2 consistent with the cost data that supports the proposed 2013 Test Year revenue
- 3 requirement.
- 4 The rate class customer data used in the 2013 Cost Study is consistent with the
- 5 2013 customer forecasts discussed in Exhibit 3 Tab 1 Schedule 2.
- 6 The resulting revenue-to-cost ratios from the 2013 Cost Study are shown in
- 7 Table 2 below. The revenue-to-cost ratio ranges from the Cost Allocation
- 8 Review are also shown in Table 2.

#### 9 Table 2: 2013 Initial Revenue-to-Cost Ratios

Customer Class	Revenue-to-Cost Ratio 2013 Test Year	Revenue-to-Cost Ratio Target Range Per Cost Allocation Review
Residential	85%	85% - 115%
General Service Less Than 50 kW	113%	80% - 120%
General Service 50 kW - 499 kW	112%	80% - 120%
General Service 500 kW - 4999 kW	108%	80% - 120%
General Service Large Use (> 5000 kW)	124%	85% - 115%
Street Lighting	96%	70% - 120%
Unmetered Scattered Load	147%	80% - 120%

- 10 As illustrated in Table 2, the results from Enersource's initial application of the
- 11 2013 Cost Study had two classes, the General Service Large Use (>5000 kW)
- 12 and the USL class, outside the Board's required ranges. It was therefore
- 13 necessary to reallocate revenues among rate classes. Enersource proposes to
- re-balance all classes to within 10% of unity.
- 15 The revised revenue-to-cost ratios after the above re-balance are shown in Table
- 16 3 below:

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# 1 Table 3: Proposed 2013 Revenue-to-Cost Ratios

Customer Class	Revenue-to-Cost Ratio 2013 Test Year at existing rates	Revenue-to-Cost Ratio 2013 Test Year at proposed rates
Residential	85%	90%
General Service Less Than 50 kW	113%	109%
General Service 50 kW - 499 kW	112%	109%
General Service 500 kW - 4999 kW	108%	108%
General Service Large Use (> 5000 kW)	124%	109%
Street Lighting	96%	96%
Unmetered Scattered Load	147%	109%

- 2 Enersource is not proposing to re-balance revenue-to-cost ratios after the 2013
- 3 Test Year as all revenue-to-cost ratios are well within the Board's target ranges.

# 4 Fixed Monthly Service Charges

- 5 Table 4 below shows the Fixed Monthly Service Charges which Enersource is
- 6 proposing for the 2013 Test Year.

# 7 Table 4: Proposed 2013 Monthly Service Charges (\$)

Customer Class	Proposed Monthly Service Charge
Residential	14.39
General Service Less Than 50 kW	43.88
General Service 50 kW - 499 kW	77.05
General Service 500 kW - 4999 kW	1,662.15
General Service Large Use (> 5000 kW)	12,533.37
Street Lighting	1.53
Unmetered Scattered Load	9.03

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For the Residential, General Service Less Than 50 kW, General Service 50 kW -1 2 499 kW, and Street Lighting classes, Enersource's proposed rate is within the minimum and maximum calculated in the "O2 Fixed Charge Floor Ceiling" tab of 3 4 the 2013 Cost Study. For the General Service 500 kW - 4999 kW, General 5 Service Large Use (> 5000 kW) and Unmetered Scattered Load classes the proposed rates are above the upper bound calculated in the 2013 Cost Study. 6 7 Section 4.2.2 of the Cost Allocation Report stated that distributors that have 8 monthly service charges that are above the upper bound are not required to 9 make changes to their monthly service charges to bring it to or below this level at 10 this time. This provision was not amended in the Cost Allocation Review. As a 11 result, Enersource is not proposing any changes to the monthly service charges 12 as adjusted for the revised 2013 Test Year revenue-to-cost ratios that fall above 13 the maximum in order to bring them to or below the maximum level calculated in 14 the 2013 Cost Study.

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# Appendix 2-0 Cost Allocation

Enersource Mississauga Hydro's previous Cost Allocation was the 2008 Cost of Service Application.

### a) Allocated Costs

Small Commercial and Unmetered Scatter Load (UMSL) were combined into one rate class in the previous Cost Allocation Study. For purposes of comparison the combined total from previous study is split based on the number of customer accounts.

Classes	Costs Allocated from Previous Study	%	Costs Allocated in Test Year Study (Column 7A)	%
Residential	\$ 46,484,474	41.3%	\$ 59,831,172	44.6%
Small commercial*	\$ 225,746	0.2%		0.0%
GS < 50 kW	\$ 14,982,784	13.3%	\$ 16,549,924	12.3%
GS > 50 kW	\$ 27,222,124	24.2%	\$ 30,328,404	22.6%
GS > 500 kW	\$ 16,965,654	15.1%	\$ 19,851,007	14.8%
Large User, if applicable	\$ 4,202,131	3.7%	\$ 5,475,286	4.1%
Street Lighting	\$ 2,123,429	1.9%	\$ 1,615,703	1.2%
UMSL	\$ 448,123	0.4%	\$ 465,398	0.3%
Total	\$ 112,654,465	100.0%	\$ 134,116,893	100.0%

Table a) Allocated Costs is restated below to reflect the changes in the rate classes - Small Commercial rate class is to be retired, current small commercial customers will migrate to GS < 50 kW, Unmetered Scattered Load will be split out from the formerly combined Small Commercial UMSL.

Classes	Costs Allocated from Previous Study	Costs Allocated in Test Year Study (Column 7A)		%
Residential	\$ 46,484,474	41.3%	\$ 59,831,172	44.6%
GS < 50 kW	\$ 15,208,530	13.5%	\$ 16,549,924	12.3%
GS > 50 kW	\$ 27,222,124	24.2%	\$ 30,328,404	22.6%
GS > 500 kW	\$ 16,965,654	15.1%	\$ 19,851,007	14.8%
Large User, if applicable	\$ 4,202,131	3.7%	\$ 5,475,286	4.1%
Street Lighting	\$ 2,123,429	1.9%	\$ 1,615,703	1.2%
UMSL	\$ 448,123	0.4%	\$ 465,398	0.3%
Total	\$ 112,654,465	100.0%	\$ 134,116,893	100.0%

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## b) Calculated Class Revenues

	•	Column 7B		Column 7C	-	Column 7D		Column 7E	
Classes (same as previous table)	(L	pad Forecast F) X current proved rates	арі	F X current proved rates X 1 + 14.71%)	LF X proposed rates		Miscellaneous Revenue		
Residential	\$	42,136,554	\$	48,335,652	\$	51,089,888	\$	2,683,366	
GS < 50 kW	\$	15,583,951	\$	17,876,652	\$	17,187,128	\$	795,011	
GS > 50 kW	\$	28,965,017	\$	33,226,331	\$	32,133,607	\$	814,417	
GS > 500 kW	\$	18,246,214	\$	20,930,585	\$	20,940,097	\$	426,622	
Large User, if applicable	\$	5,878,800	\$	6,743,685	\$	5,945,824	\$	49,325	
Street Lighting	\$	1,315,572	\$	1,509,118	\$	1,500,969	\$	44,131	
UMSL	\$	579,869	\$	665,179	\$	489,692	\$	16,813	
Total	\$	112,705,976	\$	129,287,203	\$	129,287,204	\$	4,829,685	

## c) Rebalancing Revenue-to-Cost (R/C) Ratios

Class	Previously Approved Ratios	Status Quo Ratios	Proposed Ratios	Policy Range
loiass	Most Recent Year:	(7C + 7E) / (7A)	(7D + 7E) / (7A)	
	2008			
	%	%	%	%
Residential	92	85	90	85 - 115
GS < 50 kW	111	113	109	80 - 120
GS > 50 kW	111	112	109	80 - 120
GS > 500 kW	92	108	108	85 - 115
Large User, if applicable	111	124	109	70 - 120
Street Lighting	92	96	96	80 - 120
UMSL	111	147	109	80 - 120

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## **Ontario Energy Board**

## 2013 COST ALLOCATION

## **Sheet I1** Utility Information Sheet

Name of LDC:	Enersource Hydro Mississauga
License Number:	ED-2003-0017
Application EB Number:	EB-2012-0033
Date of Submission:	Friday, May 18, 2012 <b>Version: 2.0</b>
Contact Information Name:	Martin Sultana
Title:	Manager Rates
Phone Number:	905-283-4255
E-Mail Address:	msultana@enersource.com

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## \*\*\*Please Note: Colour Coding Legend \*\*\* Input Cells

Output Cells Exhibition

Brought Forward Brought Forward Calculation Calculation Diagnostic

### **Brief Description of Each Worksheet's Function**

INPUTS	Н	Intro	Brief explanation of what the pages do.
	12	LDC data and Classes	Enter LDC specific information and number of classes etc
	13	TB Data	Forecast Trial Balance
	14	BO ASSETS	Break out assets into detail functions - bulk deliver, primary and secondary
	15.1	Misc Data	Input for miscellaneous data where necessary - TBD
	15.2	Weighting Factors	Invput for weighting factors to be applied to billing and services
	I6.1	Revenue	Input rates and volumes for working up revenue
	16.2	Customer Data	Input customer related data for generating customer allocators
	17.1	Meter Capital	Input meter related data for calculating capital costs weighing factors
	17.2	Meter Reading	Input meter related data for calculating meter reading weighing factors
	18	Demand Data	Input demand allocators using load data and making LDC specific adjustments
	19	Direct Allocation	
OUTPUTS	01	Revenue to cost	Output showing revenue to cost ratios, inter class subsidy etc.
	02	Fixed Charge	Output showing the range for the Basic Customer charge - TBD
	02.1	Line Transformer PLCC Adjustment	
	02.2	Primary Cost PLCC Adjustment	
	02.3	Secondary Cost PLCC Adjustment	
	03.1	Line Tran Unit Cost	
	03.2	Substat Tran Unit Cost	
	03.3	Primary Cost Pool	
	03.4	Secondary Cost Pool	
	03.5	USL Metering Credit	
	03.6	MicroFIT Charges	
	04	Summary by Class	Output showing summary of all allocation by class and by US of A
	O5	Detail by Class	Output showing details of individual allocation by class and by USofA
	06	Source Data for E2	
	07	Amortization	
EXHIBITS	E1	Categorization	Exhibit showing how costs are categorized
	E2	Allocation Factors	Exhibit summarizing all allocation factors created in I5 to I8 and present the findings in percentages
	E3	PLCC	Backup documentation for calculating Peak Load Carrying Capability.
	E4	Trial Balance Index	Exhibit showing 1. how accounts are grouped for reporting, how accounts are categorized and how accounts are allocated
	E5	Reconciliation	Exhibit showing reconciliation of accounts included and excluded from the allocation study to TB balance

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Exhibit 7 Tab 1

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### 2013 COST ALLOCATION

## **Enersource Hydro Mississauga** EB-2012-0033

Friday, May 18, 2012

**Sheet I2** Class Selection -RUN 2

Instructions:
Step 1: Please input your existing classes
Step 2: If this is your first run, select "First Run" in the drop-down menu below
Step 3: After all classes have been entered, Click the "Update" button in row E41

	RUN 2						
		Utility's Class Definition	Current				
1	Residential	Residential	YES				
2	GS <50	GS < 50kW	YES				
3	GS>50-Regular		NO				
4	GS> 50-TOU	GS 50 - 499kW	YES				
5	GS >50-Intermediate	GS 500 - 4999kW	YES				
6	Large Use >5MW	Large User > 5MW	YES				
7	Street Light	Street Light	YES				
8	Sentinel		NO				
9	Unmetered Scattered Load	Unmetered	YES				
10	Embedded Distributor		NO				
11	Back-up/Standby Power		NO				
12	Rate Class 1		NO				
13	Rate class 2		NO				
14	Rate class 3		NO				
15	Rate class 4		NO				
16	Rate class 5		NO				
17	Rate class 6		NO				
18	Rate class 7		NO				
19	Rate class 8		NO				
20	Rate class 9		NO				

Undate

Space available for additional information	about this run	
		,

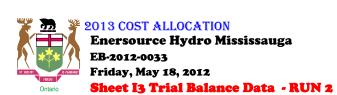
EB-2012-0033

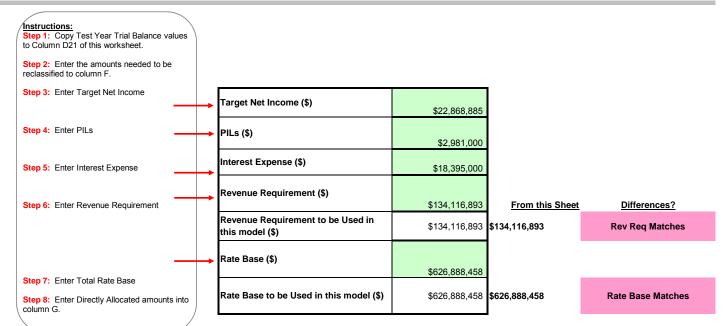
Updated: May 17, 2012

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## Uniform System of Accounts - Detail Accounts

USoA Account #	Accounts	Forecast Financial Statement	Model Adjustments	Reclassify accounts	Direct Allocation	Reclassified Balance
1005	Cash	\$17,330,110				\$17,330,110
1010	Cash Advances and Working Funds	\$0				\$0
1020	Interest Special Deposits	\$0				\$0
	Dividend Special Deposits	\$0				\$0
1040	Other Special Deposits	\$0				\$0
1060	Term Deposits	\$0				\$0
1070	Current Investments	\$0				\$0
	Customer Accounts Receivable Accounts Receivable - Services	\$57,047,000 \$0				\$57,047,000 \$0
	Accounts Receivable - Services Accounts Receivable - Recoverable Work	\$0 \$0				\$0
1105		<b>\$</b> 0				ΨΟ
	Accounts Receivable - Merchandise, Jobbing, etc.	\$0				\$0
1110	Other Accounts Receivable	\$0				\$0
1120	Accrued Utility Revenues	\$70,568,000				\$70,568,000
1130	Accumulated Provision for Uncollectible Accounts					
	Credit	\$0				\$0
1140	Interest and Dividends Receivable	\$0				\$0
1150	Rents Receivable	\$0				\$0
	Notes Receivable	\$0				\$0
1180 1190	Prepayments Miscellaneous Current and Accrued Assets	\$1,316,500 \$0				\$1,316,500 \$0
1200		\$0				\$0
1200	Accounts Receivable from Associated Companies	\$0				\$0
1210	Notes Receivable from Associated Companies	\$0				\$0
1305	Fuel Stock	\$0				\$0
1330	Plant Materials and Operating Supplies	\$5,850,000				\$5,850,000
1340	Merchandise	\$0				\$0
1350	Other Materials and Supplies	\$0				\$0
1405	Long Term Investments in Non-Associated					
4.400	Companies	\$0				\$0
1408	Long Term Receivable - Street Lighting Transfer	\$0				\$0
1410	Other Special or Collateral Funds	\$21,500,000				\$21,500,000
1415	Sinking Funds	\$0				\$0
1425	Unamortized Debt Expense	\$2,006,910				\$2,006,910
1445	Unamortized Discount on Long-Term DebtDebit					
	-	\$0				\$0
1455	Unamortized Deferred Foreign Currency					
1400	Translation Gains and Losses	\$0				\$0
	Other Non-Current Assets O.M.E.R.S. Past Service Costs	\$0 \$0				\$0 \$0
	Past Service Costs - Employee Future Benefits	\$0 \$0				\$0
1475	Past Service Costs - Other Pension Plans	\$0 \$0				\$0
1480	Portfolio Investments - Associated Companies	\$0 \$0				\$0
1485	Investment in Associated Companies - Significant	,				, , , , , , , , , , , , , , , , , , ,
	Influence	\$0				\$0
1490	Investment in Subsidiary Companies	\$0				\$0
1505	Unrecovered Plant and Regulatory Study Costs	\$0				\$0
1508	Other Regulatory Assets	\$2,958,059				\$2,958,059
1510	Preliminary Survey and Investigation Charges	\$0 \$0				\$0
1515 1516	Emission Allowance Inventory Emission Allowances Withheld	\$0 \$0				\$0 \$0
1518	RCVARetail	\$0 \$0				\$0
1520	Power Purchase Variance Account	\$0 \$0				\$0
	Miscellaneous Deferred Debits	\$0				\$0
1530						
	Deferred Losses from Disposition of Utility Plant	\$0				\$0
1540	Unamortized Loss on Reacquired Debt	\$0				\$0
	Development Charge Deposits/ Receivables	\$0				\$0
	RCVASTR	\$0				\$0
1560 1562	Deferred Development Costs	\$0 \$0				\$0 \$0
	Deferred Payments in Lieu of Taxes Account 1563 - Deferred PILs Contra Account	\$0 \$0				\$0 \$0
	Conservation and Demand Management	\$0				\$0
.000	Expenditures and Recoveries	\$0				\$0
1570	Qualifying Transition Costs	\$0				\$0
		•				

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1950   Recovery of Regulationy Asset Balances   1950   Recovery of Regulations   1950   Recovery of	USoA Account #	Accounts		Forecast Financial Statement	Model Adjustments	Reclassify accounts	Direct Allocation	Reclassified Balance
1597   Service Rate Impact Amounts   50   1598   RSVACWE TIME   50   1598   RSVACWE OF Regulatory Asset Blastances   50   1598   RSVACWE OF REGULATION   50   1598   RSVACWE OF RATE SUPPLIES   50   1598   RSVACWE OF REGULATION   50								\$0
1580   RSVAWAS								\$0
1592   RSVAONE-TIME			_					\$0
1598   RSVACN			_					\$0
1598   RSVACW   Recovery of Regulatory Asset Balances   1500   Recovery of Regulatory Balances   1500   Recovery of Regulatory Balances   1500   Recovery of Recovery of Recovery Balances   1500   Recovery of Recovery Balances   1500   Recovery of Recovery Balances   1500   Recovery Balances			_					\$0
1598   RSVAPOWER			_					\$0
1500   Recovery of Regulatory Asset Balances			_			-		\$0
1606   Service Plant in Service - Control Account   50   1608   Franchises and Coments   50   1610   Miscellaneous Intangble Plant   5188   1610   Miscellaneous Intangble Plant   5188   1616   Land Rights   50   1616   Land			-1					(\$17,032,704)
1606   Pranticises and Consents   50   1610   Miscellaneous Interngible Plant   1610   Land Rights   50   1610   Land Ri			-1			-		\$0 \$0
1608   Franchises and Consents			-1					\$0
1615   Land dights			-1					\$0
1616   Land   1616   Land Rights   50   1610   Land Rights   50   16			-1					\$188
1616			-1					\$0
1620   Buildings and Entures   50   1630   Lesshold Improvements   50   1640   Enjurement   50   Enjurement			_					\$0
1635   Boller Plant Equipment			_					\$0
1035   Solier Plant Equipment								\$0
1649   Engines and Engine-Driven Generators   1649   Tutogenerator Units   1650   Reservoirs, Dams and Waterways   1650   Reservoirs, Dams and Waterways   1650   Roads, Railroads and Bridges   1660   Full Holders, Producers and Accessories   1670   Prime Movers   1670   Generators								\$0
1656   Reservoirs, Dams and Waterways   50			7					\$0
1656   Reservoirs, Dams and Waterways   50   1655   Water Wheels, Turbines and Generators   50   1666   Fuel Holders, Producers and Accessories   50   1676   Prime Movers   50   1676   Generators   50   1676   Generator								\$0
1655   Water Wheels, Turbines and Generators   50   1660   Roads, Ralizodas and Bridges   50   1670   Prime Movers   50   Prime Movers   50   Prime Movers   50   Prime Movers   50   1670   Prime Movers   50   Prime	1650	Reservoirs, Dams and Waterways						\$0
1965   Fuel Holders, Producers and Accessories   1970   Prime Movers   1970   Prime Mo								\$0
1670   Prime Movers   50   1675   Generators   50   1680   Accessory Electric Equipment   50   1680   Accessory Electric Equipment   50   1706   Eard   1707   Eard   17								\$0
1675   Generators								\$0
1686			_]					\$0
1765   Land   So			_					\$0
1706			_					\$0
1706			_					\$0
1708			_			-		\$0
1710			-					\$0 \$0
1715   Station Equipment   \$0   \$0   \$1720   Towers and Fixtures   \$1730   Towers and Conductors and Devices   \$1730   Towers and Fixtures   \$1745   Towers and Fixtures   \$1745   Towers and Fixtures   \$1805   Land   \$1805   Land   \$1806   Land Rights   \$1808   Buildings and Fixtures   \$1808   Buildings and Fixtures   \$1815   Leasehold Improvements   \$1815   Above 50 kV   \$1825   Storage Battery Equipment - Normally Primary   \$1815   Above 50 kV   \$1825   Storage Battery Equipment   \$1830   Poles, Towers and Fixtures   \$1835   Overhead Conductors and Devices   \$18,852,441   \$1825   Storage Battery Equipment   \$1845   Underground Conduct   \$1846   Underground Conduct   \$1845   Storage Battery Equipment   \$1876   Storage Battery Equipment   \$1877   \$1850   Line Transformers   \$1877,276,606   \$1870   Leased Property on Customer's Premises   \$1877,276,606   \$1855   Steret Lighting and Signal Systems   \$10,401,532   \$10			-1			-		\$0
1720   Towers and Fixtures   \$0   \$0   \$1725   Poles and Fixtures   \$0   \$0   \$1735   Underground Conductors and Devices   \$0   \$0   \$1735   Underground Conductors and Devices   \$0   \$0   \$1740   Underground Conductors and Devices   \$0   \$0   \$1744   Roads and Trails   \$0   \$0   \$1746   Roads and Trails   \$0   \$0   \$1806   Land Rights   \$0   \$0   \$1806   Land Rights   \$0   \$0   \$0   \$0   \$0   \$0   \$0   \$			-					\$0
1725   Poles and Fixtures   \$0			-1					\$0
1730   Overhead Conductors and Devices   \$0     1740   Underground Conductors and Devices   \$0     1741   Soads and Trails   \$0     1805   Land   \$0     1806   Land Rights   \$0     1808   Buildings and Fixtures   \$0     1810   Leasehold Improvements   \$0     1810   Leasehold Improvements   \$0     1825   Storage Battery Equipment   Normally Primary   \$0     1825   Storage Battery Equipment   \$0     1830   Poles, Towers and Fixtures   \$16,852,441   \$802,4977     1840   Underground Conductors and Devices   \$16,852,441   \$802,4977     1840   Underground Conductors and Devices   \$16,852,441   \$802,4977     1850   Line Transformers   \$57,276,606     1855   Services   \$0     1850   Unite Transformers   \$57,276,606     1855   Other Installations on Customer's Premises   \$0     1870   Leased Property on Customer Premises   \$0     1870   Leased Property on Customer Premises   \$0     1905   Land Rights   \$0     1906   Land Rights   \$0     1910   Leasehold Improvements   \$0     1910   Leasehold Improvements   \$0     1910   Casehold Improvements   \$0     1910   Capehold Further   \$0     1910   Capehold			-1					\$0
1735   Underground Conductors and Devices   \$0			_					\$0
1740   Underground Conductors and Devices   \$0								\$0
1805   Land   So   So   So   So   So   So   So   S				\$0				\$0
1806   Land Rights   Leasehold Improvements   S0	1745	Roads and Trails		\$0				\$0
1808   Buildings and Fixtures   \$35,768,173	1805	Land		\$0				\$0
1810   Leasehold Improvements   So   Transformer Station Equipment - Normally Primary above 50 kV   So   Distribution Station Equipment - Normally Primary below 50 kV   So   Storage Battery Equipment   So   Storage Battery Equipment   So   Storage Battery Equipment   So   Storage Battery Equipment   So   So   Solvate   So   Solvate   So   Solvate   Sol								\$0
Transformer Station Equipment - Normally Primary above 50 kV   \$0			_					\$35,768,173
1815   above 50 kV	1810		_	\$0				\$0
Distribution Station Equipment - Normally Primary below 50 kV   \$65,285,285   \$0   \$1825   Storage Battery Equipment   \$0   \$0   \$1830   Poles, Towers and Fixtures   \$95,304,824   \$95,304,824   \$95,304,824   \$802,497								
1820   below 50 kV     \$65,285,285			4	\$0		-		\$0
1825   Storage Battery Equipment   \$0     1830   Poles, Towers and Fixtures   \$16,855,441   \$1836   \$0     1840   Underground Conduit   \$38,546,280   \$16,855,337     1845   Underground Conductors and Devices   \$167,613,135   \$167,613,135   \$1850   Line Transformers   \$0     1850   Line Transformers   \$0   \$157,276,606     1865   Services   \$0   \$15,157,937     1860   Meters   \$38,015,782   \$1860   Meters   \$0     1865   Other Installations on Customer's Premises   \$0     1875   Street Lighting and Signal Systems   \$0     1905   Land   \$10,401,532     1906   Land Rights   \$0     1910   Leasehold Improvements   \$0     1911   Leasehold Improvements   \$0     1912   Computer Equipment   4180   \$10,401,539     1925   Computer Software   \$25,743,790     1925   Computer Software   \$25,743,790     1870   \$16,453,425   \$16,458,325   \$16,458,325     (\$4,538,325)   \$(\$4,538,325)     (\$4,538,325)   \$(\$802,497)     (\$802,497)   \$18,855,537     (\$1,835,537)     (\$1,835,540,280)     (\$1,835,537)     (\$1,835,537)     (\$1,835,537)     (\$1,835,			J	<b>\$65.005.005</b>				#0E 00E 00E
1830   Poles, Towers and Fixtures   \$95,304,824   \$16,852,441   \$(\$802,497)   \$(\$1,835,537)			$\dashv$			-		\$65,285,285 \$0
1835   Overhead Conductors and Devices   \$16,852,441   \$38,546,280   \$1845   Underground Conductors and Devices   \$16,613,135   \$38,546,280   \$1855   Unite Transformers   \$57,276,606			$\dashv$			(\$4 538 325)		\$90,766,499
1840   Underground Conduit   \$38,546,280   \$167,613,135   \$167,6			-			And the second of the second		\$16,049,944
1845   Underground Conductors and Devices   \$167,613,135   \$57,276,606   \$1855   Services   \$0			-					\$36,710,743
1850   Line Transformers   \$57,276,606   \$0   \$15,157,937   \$1865   Services   \$0   \$15,157,937   \$38,015,782   \$0   \$15,157,937   \$0   \$1860   Meters   \$0   \$0   \$15,157,937   \$0   \$1865   IFRS Placeholder Asset Account   \$0   \$0   \$0   \$0   \$0   \$0   \$0   \$			-1					\$159,631,558
1855   Services   \$0			7			(, ,, , , , , , , , , , , , , , , , , ,		\$57,276,606
1860   Meters   \$38,015,782						\$15,157,937		\$15,157,937
1865   Other Installations on Customer's Premises   \$0     1870   Leased Property on Customer Premises   \$0     1875   Street Lighting and Signal Systems   \$0     1905   Land   \$10,401,532     1906   Land Rights   \$0     1908   Buildings and Fixtures   \$0     1910   Leasehold Improvements   \$0     1915   Office Furniture and Equipment   \$5,260,385     1920   Computer Equipment - Hardware   \$6,065,439     1925   Computer Software   \$25,743,790	1860			\$38,015,782				\$38,015,782
1870   Leased Property on Customer Premises   \$0	1555	IFRS Placeholder Asset Account		\$0				\$0
1875   Street Lighting and Signal Systems   \$0								\$0
1905   Land   \$10,401,532			_					\$0
1906   Land Rights			_]					\$0
1908   Buildings and Fixtures   \$0			_					\$10,401,532
1910   Leasehold Improvements   \$0			_					\$0
1915         Office Furniture and Equipment         \$5,260,385           1920         Computer Equipment - Hardware         \$6,065,439           1925         Computer Software         \$25,743,790			_					\$0
1920         Computer Equipment - Hardware         \$6,065,439           1925         Computer Software         \$25,743,790			_					\$0
1925 Computer Software \$25,743,790			-					\$5,260,385
			-			-		\$6,065,439
1 3030 Uranapartation Equipment 90 E41 776			$\dashv$					\$25,743,790 \$0,541,776
			$\dashv$					\$9,541,776 \$0
1935         Stores Equipment         \$0           1940         Tools, Shop and Garage Equipment         \$1,463,130			$\dashv$					\$1,463,130

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USoA Account #	Accounts	Forecast Financial Statement	Model Adjustments	Reclassify accounts	Direct Allocation	Reclassified Balance
1945	Measurement and Testing Equipment	\$0				\$0
1950	Power Operated Equipment	\$0				\$0
1955	Communication Equipment	\$0				\$0
1960	Miscellaneous Equipment	\$0				\$0
1965	Water Heater Rental Units	\$0				\$0
1970	Land Management Combally Contamina Branding					·
	Load Management Controls - Customer Premises	\$0				\$0
1975	Load Management Controls - Utility Premises	\$0				\$0
1980	System Supervisory Equipment	\$13,856,478				\$13,856,478
	Sentinel Lighting Rental Units	\$0				\$0
	Other Tangible Property	\$0				\$0
1995	Contributions and Grants - Credit	(\$8,726,459)				(\$8,726,459)
	Property Under Capital Leases	\$0				\$0
	Electric Plant Purchased or Sold	\$0				\$0
	Experimental Electric Plant Unclassified	\$0				\$0
2030	Electric Plant and Equipment Leased to Others	\$0				\$0
	Electric Plant Held for Future Use	\$0				\$0
2050	Liectific Flant Held for Future Ose	φυ				90
2000	Completed Construction Not ClassifiedElectric	\$0				\$0
2055	Construction Work in Progress Floatric					
	Construction Work in ProgressElectric	\$4,663,989				\$4,663,989
	Electric Plant Acquisition Adjustment	\$0				\$0
	Other Electric Plant Adjustment	\$0				\$0
	Other Utility Plant	\$0				\$0
2075	Non-Utility Property Owned or Under Capital Leases	\$0				\$0
2105	Accum. Amortization of Electric Utility Plant -	φυ				90
2103	Property, Plant, & Equipment	(\$52,174,686)				(\$52,174,686)
2120	Accumulated Amortization of Electric Utility Plant -	(\$32,174,000)				(\$52,174,080)
2120	Intangibles	(DC 44C CEO)				(DC 440 CEO)
2140	Accumulated Amortization of Electric Plant	(\$6,446,650)				(\$6,446,650)
-		¢0				¢o.
	Acquisition Adjustment	\$0				\$0
	Accumulated Amortization of Other Utility Plant	\$0				\$0
2180	Accumulated Amortization of Non-Utility Property					00
		\$0				\$0
	Accounts Payable	(\$98,242,638)				(\$98,242,638)
	Customer Credit Balances	\$0				\$0
	Current Portion of Customer Deposits	\$0				\$0
	Dividends Declared	\$0				\$0
	Miscellaneous Current and Accrued Liabilities	(\$9,584,600)				(\$9,584,600)
2225	Notes and Loans Payable	\$0				\$0
2240	Accounts Payable to Associated Companies	\$0				\$0
2242	Notes Payable to Associated Companies	\$0				\$0
	Debt Retirement Charges( DRC) Payable	\$0				\$0
2252	Transmission Charges Payable	\$0				\$0
2254	Electrical Safety Authority Fees Payable	\$0				\$0
2256	Independent Market Operator Fees and Penalties					
	Payable	\$0				\$0
	Current Portion of Long Term Debt	\$0				\$0
	Ontario Hydro Debt - Current Portion	\$0				\$0
2264	Pensions and Employee Benefits - Current Portion					
		\$0				\$0
2268	Accrued Interest on Long Term Debt	(\$2,822,453)				(\$2,822,453)
2270	Matured Long Term Debt	\$0				\$0
2272	Matured Interest on Long Term Debt	\$0				\$0
	Obligations Under Capital LeasesCurrent	\$0				\$0
2290	Commodity Taxes	\$0				\$0
	Payroll Deductions / Expenses Payable	\$0				\$0
2294	Accrual for Taxes, Payments in Lieu of Taxes, Etc.					
	Accidantor raxes, Fayinents in Lieu of Taxes, Etc.	(\$1,611,129)				(\$1,611,129)
2296	Future Income Taxes - Current	\$1,649,780				\$1,649,780
2305	Accumulated Dravision for Injuries and Deserve					
	Accumulated Provision for Injuries and Damages	\$0				\$0
2306	Employee Future Benefits	(\$5,327,808)				(\$5,327,808)
	Other Pensions - Past Service Liability	\$0				\$0
	Vested Sick Leave Liability	\$0				\$0
	Accumulated Provision for Rate Refunds	\$0				\$0
	Other Miscellaneous Non-Current Liabilities	\$0				\$0
2325	Obligations Under Capital LeaseNon-Current	\$0				\$0
	Development Charge Fund	\$0				\$0
2000	Development Charge Fund	\$0	<u> </u>			\$0

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USoA Account #	Accounts	Forecast Financial Statement	Model Adjustments	Reclassify accounts	Direct Allocation	Reclassified Balance
2335	Long Term Customer Deposits	(\$21,500,000)				(\$21,500,000)
	Collateral Funds Liability	\$0				\$0
	Unamortized Premium on Long Term Debt	\$0				\$0
	O.M.E.R.S Past Service Liability - Long Term					·
	Portion	\$0				\$0
	Future Income Tax - Non-Current	(\$320,000,000)				(\$320,000,000)
	Other Regulatory Liabilities	\$0				\$0
	Deferred Gains from Disposition of Utility Plant	\$0				\$0
	Unamortized Gain on Reacquired Debt	\$0				\$0 \$0
	Other Deferred Credits Accrued Rate-Payer Benefit	\$0 \$0		-		\$0
	Debentures Outstanding - Long Term Portion	\$0				\$0
	Debenture Advances	\$0				\$0
	Reacquired Bonds	\$0				\$0
2520	Other Long Term Debt	\$0				\$0
2525	Term Bank Loans - Long Term Portion	\$0				\$0
	Ontario Hydro Debt Outstanding - Long Term Portion	\$0				\$0
	Advances from Associated Companies	\$0				\$0
	Common Shares Issued	\$0				\$0
	Preference Shares Issued	\$0		-		\$0
	Contributed Surplus Donations Received	\$0 \$0				\$0 \$0
	Development Charges Transferred to Equity	\$0				\$0
	Capital Stock Held in Treasury	\$0				\$0
	Miscellaneous Paid-In Capital	\$0				\$0
3035	Installments Received on Capital Stock	\$0				\$0
	Appropriated Retained Earnings	\$0				\$0
	Unappropriated Retained Earnings	(\$211,575,731)				(\$211,575,731)
	Balance Transferred From Income	(\$16,840,733)	\$16,840,733		\$0	(\$22,868,885)
	Appropriations of Retained Earnings - Current Period	\$0				\$0
	Dividends Payable-Preference Shares	\$0				\$0
	Dividends Payable-Common Shares	\$0				\$0
3055 3065	Adjustment to Retained Earnings	\$0				\$0
3003	Unappropriated Undistributed Subsidiary Earnings	\$0				\$0
4006	Residential Energy Sales	(\$124,539,983)				(\$124,539,983)
4010	Commercial Energy Sales	(\$950,433)				(\$950,433)
4015	Industrial Energy Sales	\$0				\$0
	Energy Sales to Large Users	(\$79,411,680)				(\$79,411,680)
4025	Street Lighting Energy Sales	(\$1,592,916)		-		(\$1,592,916)
4030 4035	Sentinel Lighting Energy Sales General Energy Sales	\$0 (\$300.375.050)				(\$200.275.050)
4040	Other Energy Sales to Public Authorities	(\$390,275,059) \$0				(\$390,275,059) \$0
4045	Energy Sales to Railroads and Railways	\$0				\$0
4050	Revenue Adjustment	\$0				\$0
4055	Energy Sales for Resale	(\$1,689,214)				(\$1,689,214)
4060	Interdepartmental Energy Sales	\$0				\$0
	Billed WMS	(\$50,040,863)				(\$50,040,863)
	Billed-One-Time	\$0		-		\$0
	Billed NW Billed CN	(\$46,101,252)				(\$46,101,252) (\$38,678,600)
4080	Distribution Services Revenue	(\$38,678,600) (\$127,626,154)	(\$15,456,141)	\$535,964		(\$38,678,600) (\$112,705,977)
	Revenue from Rates	\$0	(ψ10,400,141)	ψ555,904		(ψ112,700,977)
	SSS Admin Charge	\$0		(\$535,964)		(\$535,964)
4082	Retail Services Revenues	(\$186,631)				(\$186,631)
4084	Service Transaction Requests (STR) Revenues	(\$6,100)				(\$6,100)
4090	Electric Services Incidental to Energy Sales	\$0				\$0
	Transmission Charges Revenue	\$0				\$0
	Transmission Services Revenue	\$0		-		\$0
	Interdepartmental Rents	\$0 (\$533,000)		-		\$0 (\$532,000)
4210 4215	Rent from Electric Property Other Utility Operating Income	(\$532,000) \$0		-		(\$532,000) \$0
4213	Other Othiny Operating Income Other Electric Revenues	\$0 \$0				\$0
4225	Late Payment Charges	(\$1,800,000)				(\$1,800,000)
	Sales of Water and Water Power	\$0				\$0
		(\$1,236,783)		\$470.000		(\$766,783)

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USoA Account #	Accounts	Forecast Financial Statement	Model Adjustments	Reclassify accounts	Direct Allocation	Reclassified Balance
4235-1	Account Set Up Charges	\$0		(\$470,000)		(\$470,000)
	Miscellaneous Service Revenues - Residual	\$0				\$0
	Provision for Rate Refunds	\$0				\$0
	Government Assistance Directly Credited to					
	Income Regulatory Debits	\$0 \$0				\$0 \$0
	Regulatory Credits	\$0 \$0				\$0
	Revenues from Electric Plant Leased to Others	\$0				\$0
	Expenses of Electric Plant Leased to Others	\$0				\$0
	Revenues from Merchandise, Jobbing, Etc.	\$0				\$0
4330	Costs and Expenses of Merchandising, Jobbing,					
	Etc.	\$0				\$0
4335	Profits and Losses from Financial Instrument					20
4340	Hedges Profits and Losses from Financial Instrument	\$0				\$0
	Investments	\$0				\$0
4345		Ψ				Ψ0
	Gains from Disposition of Future Use Utility Plant	\$0				\$0
4350	Losses from Disposition of Future Use Utility Plant					
46==	Tom Dieposition of Later Coo Other, Flaire	\$0				\$0
4355	Gain on Disposition of Utility and Other Property	(6161.000)				(0101 000)
4360		(\$161,000)		+		(\$161,000)
4300	Loss on Disposition of Utility and Other Property	\$0				\$0
4365	Coins from Disposition of Alleysanson for Facility	Ψ				Ψ
	Gains from Disposition of Allowances for Emission	\$0				\$0
4370	Losses from Disposition of Allowances for					
	Emission	\$0				\$0
	Revenues from Non-Utility Operations	(\$22,655,000)				(\$22,655,000)
	Expenses of Non-Utility Operations	\$22,655,000				\$22,655,000
	Non-Utility Rental Income Miscellaneous Non-Operating Income	\$0 (\$321,000)				\$0 (\$321,000)
4395	Rate-Payer Benefit Including Interest	\$0				\$0
	Foreign Exchange Gains and Losses, Including	-				40
	Amortization	\$0				\$0
	Interest and Dividend Income	(\$50,207)				(\$50,207)
	Equity in Earnings of Subsidiary Companies	\$0				\$0
4505 4510	Operation Supervision and Engineering	\$0				\$0
4515	Fuel Steam Expense	\$0 \$0				\$0 \$0
4520	Steam From Other Sources	\$0 \$0				\$0
4525	Steam TransferredCredit	\$0				\$0
4530	Electric Expense	\$0				\$0
4535	Water For Power	\$0				\$0
4540	Water Power Taxes	\$0				\$0
	Hydraulic Expenses	\$0		-		\$0
4550 4555	Generation Expense	(\$346,270)				(\$346,270)
4555	Miscellaneous Power Generation Expenses Rents	\$0 \$0		+		\$0 \$0
	Allowances for Emissions	\$0 \$0				\$0
4605	Maintenance Supervision and Engineering	\$0				\$0
4610	Maintenance of Structures	\$0				\$0
4615	Maintenance of Boiler Plant	\$0				\$0
	Maintenance of Electric Plant	\$0				\$0
4625	Maintenance of Reservoirs, Dams and Waterways					
		\$0				\$0
	Maintenance of Water Wheels, Turbines and Generators	\$0				\$0
	Maintenance of Generating and Electric Plant	\$0 \$0				\$0
	Maintenance of Miscellaneous Power Generation	**				-
	Plant	\$0				\$0
	Power Purchased	\$382,755,711				\$382,755,711
	Charges-WMS	\$265,744,435				\$265,744,435
	Cost of Power Adjustments	\$0		-		\$0
	Charges-One-Time Charges-NW	\$0 \$46 101 252				\$0 \$46,101,252
	System Control and Load Dispatching	\$46,101,252 \$0				\$46,101,252 \$0
	Cyclem Control and Load Dispatching			-		
	Charges-CN	\$38,678,600				\$38,678,600

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USoA Account #	Accounts	Forecast Financial Statement	Model Adjustments	Reclassify accounts	Direct Allocation	Reclassified Balance
4725	Competition Transition Expense	\$0				\$0
4730	Rural Rate Assistance Expense	\$0				\$0
4750	Charges-LV	\$0				\$0
4805	Operation Supervision and Engineering	\$0				\$0
4810	Load Dispatching	\$0				\$0
4815	Station Buildings and Fixtures Expenses	\$0				\$0
4820	T ( 0, " 5 ; , , 0 , " , , ,	·				·
	Transformer Station Equipment - Operating Labour	\$0				\$0
4825	Transformer Station Equipment - Operating	·				
	Supplies and Expense	\$0				\$0
4830	Overhead Line Expenses	\$0				\$0
4835	Underground Line Expenses	\$0				\$0
4840	Transmission of Electricity by Others	\$0				\$0
4845	Miscellaneous Transmission Expense	\$0				\$0
4850	Rents	\$0				\$0
4905	Maintenance Supervision and Engineering	\$0				\$0
4910	Maintenance of Transformer Station Buildings and	·				·
	Fixtures	\$0				\$0
4916	Maintenance of Transformer Station Equipment	\$0				\$0
4930	Maintenance of Towers, Poles and Fixtures	\$0				\$0
4935						
	Maintenance of Overhead Conductors and Devices	\$0				\$0
4940	Maintenance of Overhead Lines - Right of Way	\$0				\$0
4945	Maintenance of Overhead Lines - Roads and Trails	·				·
	Repairs	\$0				\$0
4950	Maintenance of Overhead Lines - Snow Removal	·				·
	from Roads and Trails	\$0				\$0
4960	Maintenance of Underground Lines	\$0				\$0
4965	Maintenance of Miscellaneous Transmission Plant					
	Maintenance of Miscellaneous Transmission Plant	\$0				\$0
5005	Operation Supervision and Engineering	\$2,528,872				\$2,528,872
5010	Load Dispatching	\$2,489,936				\$2,489,936
5012	Station Buildings and Fixtures Expense	\$0				\$0
5014	Transformer Station Equipment - Operation Labour					
		\$0				\$0
5015	Transformer Station Equipment - Operation					
	Supplies and Expenses	\$0				\$0
5016	Distribution Station Equipment - Operation Labour					
		\$1,544,169				\$1,544,169
5017	Distribution Station Equipment - Operation					
E000	Supplies and Expenses	\$166,820				\$166,820
5020	Overhead Distribution Lines and Feeders -					
5005	Operation Labour	\$1,414,161				\$1,414,161
5025	Overhead Distribution Lines & Feeders - Operation	****				****
F000	Supplies and Expenses	\$309,967				\$309,967
5030	Overhead Subtransmission Feeders - Operation	**				20
ECOF	·	\$0				\$0
5035	Overhead Distribution Transformers- Operation	\$0				\$0
5040	Underground Distribution Lines and Feeders - Operation Labour	¢2 244 E00				\$2.244.500
5045	Underground Distribution Lines & Feeders -	\$3,211,590				\$3,211,590
3045	Operation Supplies & Expenses	\$286,880				\$286,880
5050		\$200,08U				\$200,880
3030	Underground Subtransmission Feeders - Operation	\$0				\$0
5055		φ0				\$0
0000	Underground Distribution Transformers - Operation	\$0				\$0
5060	Street Lighting and Signal System Expense	\$0 \$0				\$0
5065	Meter Expense	\$1,006,569				\$1,006,569
5070	Customer Premises - Operation Labour	\$1,629,935				\$1,629,935
5075	Customer Premises - Materials and Expenses	\$86,540				\$86,540
5085	Miscellaneous Distribution Expense	\$2,566,773				\$2,566,773
5090	Underground Distribution Lines and Feeders -	Ψ2,000,110				Ψ2,000,113
2200	Rental Paid	\$0				\$0
5095	Overhead Distribution Lines and Feeders - Rental	Ψ0				<b>\$</b>
2200	Paid	\$0				\$0
5096	Other Rent	\$165,000				\$165,000
5105	Maintenance Supervision and Engineering	\$0				\$0
	Maintenance of Buildings and Fixtures -	,				
	Distribution Stations	\$0				\$0

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USoA Account #	Accounts	Forecast Financial Statement	Model Adjustments	Reclassify accounts	Direct Allocation	Reclassified Balance
5112	Maintenance of Transformer Station Equipment	\$0				\$0
5114	Maintenance of Distribution Station Equipment	\$0				\$0
5120	Maintenance of Poles, Towers and Fixtures	\$0				\$0
5125	Maintenance of Overhead Conductors and Devices	\$0				\$0
	Maintenance of Overhead Services	\$2,679,514				\$2,679,514
5135	Overhead Distribution Lines and Feeders - Right of					
	Way	\$965,194				\$965,194
	Maintenance of Underground Conduit	\$0				\$0
	Maintenance of Underground Conductors and					
	Devices Advisor of the device	\$0				\$0
5155	Maintenance of Underground Services  Maintenance of Line Transformers	\$0				\$0
5160 5165	Maintenance of Line Transformers	\$0				\$0
3103	Maintenance of Street Lighting and Signal Systems	\$0				\$0
5170	Sentinel Lights - Labour	\$0				\$0
5172	Sentinel Lights - Materials and Expenses	\$0				\$0
	Maintenance of Meters	\$1,801,916				\$1,801,916
5178	Customer Installations Expenses- Leased Property	\$0				\$0
5185	Water Heater Rentals - Labour	\$0				\$0
5186	Water Heater Rentals - Materials and Expenses	\$0				\$0
5190	Water Heater Controls - Labour	\$0 \$0				\$0
5192	Water Heater Controls - Materials and Expenses	\$0				\$0
5195	Maintenance of Other Installations on Customer Premises	\$0				\$0
5205	Purchase of Transmission and System Services	\$0				\$0
5210	Transmission Charges	\$0 \$0				\$0
5215	Transmission Charges Recovered	\$0				\$0
5305	Supervision	\$3,842,550				\$3,842,550
5310	Meter Reading Expense	\$24,000				\$24,000
5315	Customer Billing	\$4,247,244				\$4,247,244
5320	Collecting	\$0				\$0
5325	Collecting- Cash Over and Short	\$0				\$0
5330 5335	Collection Charges	\$0				\$0
5340	Bad Debt Expense Miscellaneous Customer Accounts Expenses	\$3,550,000 \$350,111				\$3,550,000 \$350,111
5405	Supervision	\$0.50,111				\$0
5410	Community Relations - Sundry	\$0				\$0
5415	Energy Conservation	\$0				\$0
5420	Community Safety Program	\$0				\$0
5425	Miscellaneous Customer Service and Informational	60				60
5505	Expenses Supervision	\$0 \$0				\$0 \$0
	Demonstrating and Selling Expense	\$0 \$0				\$0
	Advertising Expense	\$0 \$0				\$0
	Miscellaneous Sales Expense	\$0				\$0
5605	Executive Salaries and Expenses	\$514,155				\$514,155
	Management Salaries and Expenses	\$5,530,836				\$5,530,836
5615	General Administrative Salaries and Expenses	\$11,365,039				\$11,365,039
5620	Office Supplies and Expenses	\$0				\$0
	Administrative Expense Transferred Credit	(\$4,337,299)				(\$4,337,299)
	Outside Services Employed	\$0				\$0
	Property Insurance	\$0				\$0
	Injuries and Damages Employee Pensions and Benefits	\$1,086,443 \$0				\$1,086,443 \$0
5650	Franchise Requirements	\$0 \$0				\$0 \$0
	Regulatory Expenses	\$1,091,500				\$1,091,500
5660	General Advertising Expenses	\$0				\$0
	Miscellaneous General Expenses	\$313,020				\$313,020
5670	Rent	\$0				\$0
	Maintenance of General Plant	\$9,219,951				\$9,219,951
	Electrical Safety Authority Fees	\$97,850				\$97,850
	IFRS Placeholder Expense Account	\$0				\$0
	IFRS Placeholder Expense Account	\$0				\$0
5683	IFRS Placeholder Expense Account	\$0				\$0

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USoA Account #	Accounts	Forecast Financial Statement	Model Adjustments	Reclassify accounts	Direct Allocation	Reclassified Balance
5684	IFRS Placeholder Expense Account	\$0				\$0
5685	Independent Market Operator Fees and Penalties	\$0				\$0
5705	Amortization Expense - Property, Plant, and Equipment	\$25,575,554				\$25,575,554
5710	Amortization of Limited Term Electric Plant	\$0				\$0
5715	Amortization of Intangibles and Other Electric Plant	\$3,197,218				\$3,197,218
	Amortization of Electric Plant Acquisition Adjustments	\$0				\$0
	Miscellaneous Amortization	\$0				\$0
	Amortization of Unrecovered Plant and Regulatory Study Costs	\$0				\$0
5735	Amortization of Deferred Development Costs	\$0 \$0				\$0
	Amortization of Deferred Development Costs  Amortization of Deferred Charges	\$0 \$0				\$0
	Interest on Long Term Debt	\$16,096,800	(\$16,096,800)		\$0	\$18,395,000
	Amortization of Debt Discount and Expense	\$0	(\$10,000,000)		•	\$0
	Amortization of Premium on Debt Credit	\$0				\$0
	Amortization of Loss on Reacquired Debt	\$0				\$0
6025	Amortization of Gain on Reacquired DebtCredit	\$0				\$0
6030	Interest on Debt to Associated Companies	\$0				\$0
6035	Other Interest Expense	\$316,099				\$316,099
	Allowance for Borrowed Funds Used During ConstructionCredit	(\$50,407)				(\$50,407)
6042	Allowance For Other Funds Used During Construction	\$0				\$0
6045	Interest Expense on Capital Lease Obligations	\$0 \$0				\$0
6105	Taxes Other Than Income Taxes	\$1,200,000				\$1,200,000
	Income Taxes	\$2,815,000	(\$2,815,000)		\$0	\$2,981,000
6115	Provision for Future Income Taxes	\$2,298,000	(42,010,000)		Ų.	\$2,298,000
6205	Donations	\$150,000				\$150,000
	Life Insurance	\$0				\$0
	Penalties	\$0				\$0
6225	Other Deductions	\$0				\$0
6305	Extraordinary Income	\$0				\$0
6310	Extraordinary Deductions	\$0				\$0
6315	Income Taxes, Extraordinary Items	\$0				\$0
	Discontinues Operations - Income/ Gains	\$0				\$0
	Discontinued Operations - Deductions/ Losses	\$0				\$0
6415	Income Taxes, Discontinued Operations	\$0				\$0
·		(\$20,918,647)			-	
			\$16,840,733	\$0		
			(\$34.367.041)		•	

(\$34,367,941) Reclassification Equals to Zero. O.K. to Proceed.

Asset Accounts Directly Allocated

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Instructions:
This is an input sheet for the Break Out of Distribution Assets, Contributed Capital, Amortization, and Amortization Expenses.
"Please see Instructions tab for detailed instructions"

Enter Net Fixed Assets from the Revenue Requirement Work Form, Rate Base sheet, cell G14 \$519,647,261

	1		BALANCE SHEET ITEMS										EXPENSE ITEMS				
RATE BA	ISE AND DISTRIBUTION ASSETS										5705	5710	5715	5720			
Account	Description		BREAK OUT (%)	BREAK OUT (\$)	After BO	Contributed Capital - 1995	Accumulated Depreciation - 2105 Capital Contribution	Accumulated Depreciation - 2105 Fixed Assets Only	Accumulated Depreciation - 2120	Asset net of Accumulated Depreciation and Contributed Capital	Amortization Expense - Property, Plant, and Equipment	Amortization of Limited Term Electric Plant	Amortization of Intangibles and Other Electric Plant	Amortization of Electric Plant Acquisition Adjustments			
1565	Conservation and Demand Management	\$0		-	-					-							
	Land	\$0		\$0	-												
1805-1	Land Station >50 kV	40	0.00%	\$0	-					-							
1805-2	Land Station <50 kV		100.00%	\$0						-							
1806	Land Rights	\$0		\$0	-												
	Land Rights Station >50 kV		0.00%	\$0	-					-							
1806-2	Land Rights Station <50 kV		100.00%	\$0	-					-							
	Buildings and Fixtures Buildings and Fixtures > 50 kV	\$35,768,173	0.00%	(\$35,768,173) \$0													
	Buildings and Fixtures > 50 KV  Buildings and Fixtures < 50 KV		100.00%	\$35,768,173	35.768.173			s (2.122.775)		33.645.398	S 1.315.706						
1810	Leasehold Improvements	\$0	100.0070	\$35,766,175	33,700,173			9 (2,122,770)		33,043,380	a 1,315,700						
	Leasehold Improvements >50 kV	40	0.00%	\$0	-					-							
1810-2	Leasehold Improvements <50 kV		100.00%	\$0						-							
	Transformer Station Equipment - Normally Primary above 50 kV	\$0		\$0						-							
1820	Distribution Station Equipment - Normally Primary below 50 kV	\$65,285,285		(\$65,285,285)	-					-							
1820-1	Distribution Station Equipment - Normally Primary below 50 kV (Bulk)		0.00%	\$0	-			s -		-	\$ -						
	Distribution Station Equipment - Normally Primary below 50 kV Primary)		90.73%	\$59,233,339	59,233,339			\$ (4,417,941)		54,815,398	\$ 1,794,940						
	Distribution Station Equipment - Normally Primary below 50 kV (Wholesale Meters)		9.27%	\$6,051,946	6,051,946			\$ (451,387)		5,600,559	\$ 183,391						
1825	Storage Battery Equipment	\$0		\$0													
1825-1	Storage Battery Equipment > 50 kV			\$0	-					-							
	Storage Battery Equipment <50 kV	400 700 400	100.00%	\$0	÷					-							
1830 1830-3	Poles, Towers and Fixtures Poles, Towers and Fixtures - Subtransmission Bulk Delivery	\$90,766,499	0.00%	(\$90,766,499) \$0	-		_			-							
1830-4	Poles, Towers and Fixtures - Primary		71.84%	\$65,206,653	65,206,653	s (1.778.965)	s 50.625	s (3.911.865)		59,566,448	s 1.901.910						
1830-5	Poles, Towers and Fixtures - Secondary		28.16%	\$25,559,846	25,559,846	\$ (697.323)	s 19.844	s (3,911,865)		23,348,986	\$ 745.515						
1835	Overhead Conductors and Devices	\$16,049,944		(\$16,049,944)	-												
	Overhead Conductors and Devices - Subtransmission Bulk Delivery		0.00%	\$0	-	s .	s -	s -		-	s -						
	Overhead Conductors and Devices - Primary		71.84%	\$11,530,279	11,530,279	\$ (195,632)	\$ 7,012	\$ (907,345)		10,434,314	\$ 609,829						
1835-5	Overhead Conductors and Devices - Secondary		28.16%	\$4,519,664	4,519,664	\$ (76,684)	\$ 2,749	\$ (355,663)		4,090,065	\$ 239,042						
	Underground Conduit	\$36,710,743		(\$36,710,743)													
1840-3	Underground Conduit - Bulk Delivery		0.00%	\$0	-					-							
1840-4	Underground Conduit - Primary		75.00%	\$27,533,057	27,533,057	\$ (657,305)	\$ 19,762	\$ (1,592,210)		25,303,304	\$ 672,579						
1946	Underground Conduit - Secondary Underground Conductors and	\$159.631.558	25.00%	\$9,177,686 (\$159,631,558)	9,177,686	\$ (219,102)	\$ 6,587	\$ (530,737)		8,434,435	\$ 224,193						
104E 2	Devices Underground Conductors and Devices - Bulk Delivery	\$100,001,000	0.00%	\$0	-					_							

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Exhibit 7 Tab 1

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Instructions:
This is an input sheet for the Break Out of Distribution Assets, Contributed Capital, Amortization, and Amortization Expenses.

Enter Net Fixed Assets from the Revenue	
Requirement Work Form, Rate Base sheet,	\$519,647,261
cell G14	

	i				BALA		I	EYDENS	EITEMS					
RATE BA	ASE AND DISTRIBUTION ASSETS		BALANCE SHEET ITEMS										5715	5720
Account	Description		BREAK OUT (%)	BREAK OUT (\$)	After BO	Contributed Capital - 1995	Accumulated Depreciation - 2105 Capital Contribution	Accumulated Depreciation - 2105 Fixed Assets Only	Accumulated Depreciation - 2120	Asset net of Accumulated Depreciation and Contributed Capital	Amortization Expense - Property, Plant, and Equipment	Amortization of Limited Term Electric Plant	Amortization of Intangibles and Other Electric Plant	Amortization of Electric Plant Acquisition Adjustments
1845-4	Underground Conductors and Devices - Primary		75.00%	\$119,723,668	119,723,668	\$ (2,795,536)	\$ 122,223	\$ (10,770,640)		106,279,716	\$ 5,095,509			
1845-5	Underground Conductors and Devices - Secondary		25.00%	\$39,907,889	39,907,889	\$ (931,845)	\$ 40,741	\$ (3,590,213)		35,426,572	\$ 1,698,503			
1850	Line Transformers	\$57,276,606		\$0	57,276,606	\$ (833,059)	\$ 24,704	\$ (5,288,282)		51,179,969	\$ 2,630,107			
1855	Services	\$15,157,937		\$0	15,157,937	\$ (367,620)	\$ 13,477	\$ (1,159,603)		13,644,192	\$ 559,354			
1860	Meters	\$38,015,782		\$0	38,015,782	\$ (173,388)	\$ 9,336	\$ (6,002,383)		31,849,348	\$ 3,035,845			
1880	IFRS Placeholder Account	\$0		\$0	-					-				
	Total	\$514,662,525		\$0	\$514,662,525	(\$8,726,459)	\$317,061	(\$42,634,424)	\$0	463,618,704	\$20,706,423	\$0	\$0	\$0
	SUB TOTAL from I3	\$514,662,525												

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Grand Total

Instructions:
This is an input sheet for the Break Out of Distribution Assets, Contributed Capital, Amortization, and Amortization Expenses.
\*\*Please see Instructions tab for detailed instructions\*\*

Enter Net Fixed Assets from the Revenue Requirement Work Form, Rate Base sheet, cell G14 \$519,647,261

DATER	ASE AND DISTRIBUTION ASSETS				BALA	NCE SHEET ITI	EMS					EXPENS	E ITEMS	
KAIEDA	ASE AND DISTRIBUTION ASSETS										5705	5710	5715	5720
Account	Description		BREAK OUT (%)	BREAK OUT (\$)	After BO	Contributed Capital - 1995	Accumulated Depreciation - 2105 Capital Contribution	Accumulated Depreciation - 2105 Fixed Assets Only	Accumulated Depreciation - 2120	Asset net of Accumulated Depreciation and Contributed Capital	Amortization Expense - Property, Plant, and Equipment	Amortization of Limited Term Electric Plant	Amortization of Intangibles and Other Electric Plant	Amortization of Electric Plant Acquisition Adjustments
General Plant		Break out Functions				Contributed Capital - 1995	Accumulated Depreciation - 2105 Capital Contribution	Accumulated Depreciation - 2105 Fixed Assets Only	Accumulated Depreciation - 2120	Net Asset	Amortization Expense - Property, Plant, and Equipment	Amortization of Limited Term Electric Plant	Amortization of Intangibles and Other Electric Plant	Amortization of Electric Plant Acquisition Adjustments
1905	Land	\$10,401,532			10,401,532					\$ 10,401,532				
1906	Land Rights	\$0			-					\$				
1908	Buildings and Fixtures	\$0								\$ -				
1910	Leasehold Improvements	\$0								\$ -				
	Office Furniture and Equipment	\$5,260,385			5,260,385			(\$1,567,726)		\$ 3,692,659	\$ 734,835			
1920	Computer Equipment - Hardware	\$6,065,439			6,065,439			(\$2,832,286)		\$ 3,233,153	\$ 1,482,321			
1925	Computer Software	\$25,743,790			25,743,790				(\$6,446,650)	\$ 19,297,140			\$ 3,197,218	
1930	Transportation Equipment	\$9,541,776			9,541,776			(\$2,721,070)		\$ 6,820,706	\$ 1,405,237			
1935	Stores Equipment	\$0			-					\$ -				
1940	Tools, Shop and Garage Equipment	\$1,463,130			1,463,130			(\$434,523)		\$ 1,028,607	\$ 199,481			
	Measurement and Testing Equipment	\$0			-					<b>\$</b> -				
1950	Power Operated Equipment	\$0			-					\$ -				
1955	Communication Equipment	\$0			-					\$ -				
1960	Miscellaneous Equipment	\$0			-					\$ -				
1970	Load Management Controls - Customer Premises	\$0			_					s -				
1975	Load Management Controls - Utility Premises	\$0			_					s -				
1980	System Supervisory Equipment	\$13,856,478			13,856,478			(\$2,301,719)		\$ 11,554,759	\$ 1,047,257			
1990	Other Tangible Property	\$0			-					\$ -				
2005	Property Under Capital Leases	\$0								\$ -				
2010	Electric Plant Purchased or Sold	\$0			-					\$ -	-			
	Total	\$72.332.531		\$0	\$72,332,531	\$0	\$0	(\$9,857,324)	(\$6,446,650)	\$56,028,557	\$4,869,131	\$0	\$3,197,218	\$
	SUB TOTAL from I3 I3 Directly Allocated	\$72,332,531 \$0												

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Instructions:
This is an input sheet for the Break Out of Distribution Assets, Contributed Capital, Amortization, and Amortization Expenses.
"Please see Instructions tab for detailed Instructions\*"

Enter Net Fixed Assets from the Revenue Requirement Work Form, Rate Base sheet, \$519,647,261

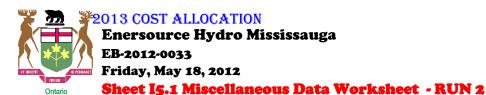
Total Amortization Expense

\$28,772,772

	cell G14														
	ı														
DATED	ASE AND DISTRIBUTION ASSETS				BALA	NCE SHEET IT	EMS					EXPENS	E ITEMS		
KAILD	ASE AND DISTRIBUTION ASSETS										5705	5710	5715	5720	1
Account	Description		BREAK OUT (%)	BREAK OUT (\$)	After BO	Contributed Capital - 1995	Accumulated Depreciation - 2105 Capital Contribution	Accumulated Depreciation - 2105 Fixed Assets Only	Accumulated Depreciation - 2120	Asset net of Accumulated Depreciation and Contributed Capital	Amortization Expense - Property, Plant, and Equipment	Amortization of Limited Term Electric Plant	Amortization of Intangibles and Other Electric Plant	Amortization of Electric Plant Acquisition Adjustments	
To be	Prorated	#REF!													
1995	Contributed Capital - 1995	(\$8,726,459)				\$8,726,459	Balanced								
2105	Accumulated Depreciation - 2105	(\$52,174,686)					\$0	\$52,174,686	Balanced						
2120	Accumulated Depreciation - 2120	(\$6,446,650)							\$6,446,650	Balanced					
	Total	(\$67,347,795)		_											ı
	Net Assets	\$519,647,261	Net Fixed Assets Match												
Amortiza	tion Expenses														
5705	Amortization Expense - Property, Plant, and Equipment	\$25,575,554									(\$25,575,554)	Balanced			
5710	Amortization of Limited Term Electric Plant	\$0										\$0	Balanced		
5715	Amortization of Intangibles and Other Electric Plant	\$3,197,218											(\$3,197,218)	Balanced	1
5720	Amortization of Electric Plant Acquisition Adjustments	\$0												\$0	)

\$0

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kMs of Roads in Service Area Where
Distribution Lines Exist

Deemed Equity Component
of Rate Base (%)

Working Capital Allowance to be
included in Rate Base

Portion of pole leasing revenue from
Secondary - Remainder assumed to be
Primary (%)

1	2	4	5	6	7	9
Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
11.87	39.93	69.86	1,538.27	13,856.90	1.34	10.69

Insert Approved Monthly Service Charge

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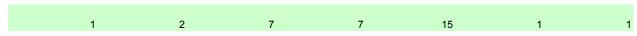
Sheet I5.2 Weighting Factors Worksheet - RUN 2

**Insert Weighting Factor for Services** 

/ices	

2 5 6 7 1 4 9 Large User > GS < 50kW GS 50 - 499kW GS 500 - 4999kW Residential Street Light Unmetered 5MW 2 10 10 30

Insert Weighting Factor for Billing and Collecting





Total kWhs from Load Forecast 7,451,768,707

Total kWs from Load Forecast 13,083,516

Deficiency from RRWF - 16,581,228

Miscellaneous Revenue 4,829,685

		ı	1	2	4	5	6	7	9
i			1	2	4	5	ь		9
	ID	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
Billing Data				,					
Forecast kWh	CEN	7,451,768,707	1,423,857,475	612,188,101	2,139,657,427	2,249,538,514	997,124,443	19,019,721	10,383,027
Forecast kW	CDEM	13,083,516			6,142,022	5,154,338	1,737,267	49,889	
Forecast kW, included in CDEM, of customers receiving line transformer allowance		4,994,904		-	424,663	2,832,975	1,737,267		
Optional - Forecast kWh, included in CEN, from customers that receive a line transformation allowance on a kWh basis. In most cases this will not be applicable and will be left blank.									
KWh excluding KWh from Wholesale Market Participants	CEN EWMP	7,451,768,707	1,423,857,475	612,188,101	2,139,657,427	2,249,538,514	997,124,443	19,019,721	10,383,027
kWh - 30 year weather normalized amount		7,452,317,082	1,421,380,267	612,401,754	2,140,531,792	2,225,035,934	1,023,548,458	19,032,452	10,386,424
Existing Monthly Charge			\$11.87	\$39.93	\$69.86	\$1,538.27	\$13,856.90	\$1.34	\$10.69
Existing Distribution kWh Rate			\$0.0119	\$0.0116	\$0.0000	\$0.0000	\$0.0000	\$0.0000	\$0.0195
Existing Distribution kW Rate Existing TFOA Rate					\$4.2044 \$0.40	\$2.0981 \$0.40	\$2.9225 \$0.40	\$10.2587 \$0.40	
Additional Charges					90.40	\$0.40	90.40	\$0.40	
Distribution Revenue from Rates		\$114,703,939	\$42,136,555	\$15,583,951	\$29,134,882	\$19,379,404	\$6,573,707	\$1,315,572	\$579,869
Transformer Ownership Allowance		\$1,997,962	\$0	\$0	\$169,865	\$1,133,190	\$694,907	\$0	\$0
Net Class Revenue	CREV	\$112,705,977	\$42,136,555	\$15,583,951	\$28,965,017	\$18,246,214	\$5,878,800	\$1,315,572	\$579,869
Data Mismatch Analysis									
Revenue with 30 year weather normalized kWh		112,608,061	42,063,246	15,589,390	28,976,853	18,047,471	6,034,589	1,316,452	580,059

## Weather Normalized Data from Hydro One

kWh - 30 year weather normalized amount Loss Factor

Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
7,698,594,205	1,472,549,957	634,448,217	2,217,590,936		1,038,389,910	19,717,621	10,760,336 1.0360
	1.0360	1.0360	1.0360	1.0360	1.0145	1.0360	1.03

Enersource Hydro Mississauga Inc.

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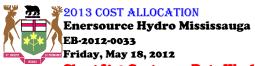
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**Sheet I6.2 Customer Data Worksheet - RUN 2** 

_			1	2	4	5	6	7	9
	ID	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
Billing Data									
Bad Debt 3 Year Historical Average	BDHA	\$2,405,390	\$1,206,738	\$733,747	\$387,154	\$76,645	\$0	\$0	\$1,105
Late Payment 3 Year Historical Average	LPHA	\$1,268,340	\$672,232	\$221,635	\$215,792	\$156,507	\$0	\$0	\$2,173
Number of Bills	CNB	1,328,994	1,061,190	212,436	47,400	5,568	108	12	2,280
Number of Devices								49,986	2,942
Number of Connections (Unmetered)	CCON	13,824						10,882	2,942
Total Number of Customers	CCA	199,182	176,865	17,703	3,950	464	9	1	190
Bulk Customer Base	CCB	-							
Primary Customer Base	CCP	199,093	176,865	17,616	3,948	464	9	1	190
Line Transformer Customer Base	CCLT	198,616	176,865	17,478	3,789	294	-	-	190
Secondary Customer Base	CCS	198,616	176,865	17,478	3,789	294	-	-	190
Weighted - Services	cwcs	266,475	176,865	34,956	37,890	2,940	-	10,882	2,942
Weighted Meter -Capital	CWMC	24,564,548	14,758,240	7,208,212	2,185,047	386,238	26,811	-	-
Weighted Meter Reading	CWMR	1,987,998	1,097,160	214,181	467,525	188,503	20,629	-	-
Weighted Bills	CWNB	1,860,750	1,061,190	424,872	331,800	38,976	1,620	12	2,280

### **Bad Debt Data**

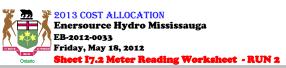
Historic Year: 2009	1,354,859	679,707	413,290	218,068	43,171	-	-	622
Historic Year: 2010	2,662,875	1,335,914	812,291	428,597	84,850	-	-	1,223
Historic Year: 2011	3,198,436	1,604,594	975,660	514,798	101,915	-	-	1,469
Three-year average	2,405,390	1,206,738	733,747	387,154	76,645	-	-	1,105

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			Residential			GS < 50kW			GS 50 - 499kV	ı		GS 500 - 4999	kW	L	arge User > 5	MW	Street Light		nt		Unmetered	1		TOTAL	
		1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
		1																							1 '
		Number of			Number of	Weighted		Number of					Weighted	Number			Number			Number	Weighted	Weighted	Number		Weighted
		Meters	Metering Costs A	Average Costs	Meters	Metering Costs	Average Costs	Meters	Metering Costs	Average	of	Meterina	Average	of	Meterina	Average	of	Meterina	Average	of	Meterina	Average	of	Meterina	Average
	Allocation Percentage																								<del></del>
	Weighted Factor			60.08%			29%			9%			2%			0%			0%			0%			100%
	Cost Relative to Residential Average Cost			1.00			4.92			6.71			8.99			9.22			_			_			1.48
	Residential Average Cost																								
	Total	177,599	14,758,240	83	17,629	7,208,212	409	3,921	2,185,047	557	517	386,238	747	35	26,811	766	-	-	-	-	_	-	199,701	24,564,548	123
																									,
Meter Types	Cost per Meter (Installed)																								
Single Phase 200 Amp Urban	286	1,413	404,118		117	33,462		16	4,576		0	-		0	-			-			-		1,546	442,156	<u>                                      </u>
Single Phase 200 Amp Urban CO-GEN	74	57	4,218		1	74		0	_		0	-		0	-			-			-		58	4,292	<u>                                      </u>
3 Phase noIT w/Dem	302	0	-		36	10,872		102	30,804		0	-		0	-			-			-		138	41,676	
3 Phase noIT w/Dem+Mass Memory	758	0	-		1	758		2	1,516		1	758		0	-			-			-		4	3,032	ļ'
Demand with IT	336	0	-		6	2,016		209	70,224		0	-		1	336			-			-		216	72,576	ļ'
Demand with IT and Interval Capability Secondary or Primary	719	0	-		49	35,231		1,888	1,357,472		494	355,186		33	23,727			-			-		2,464		ļ'
Demand with IT and Interval Capability Secondary or Primary Bidirectional	2,748	0	-		1	2,748		9	24,732		9	24,732		1	2,748			-			-		20	54,960	
IMS 3 Phase Commercial with Demand no IT	95	0	-		14	1,330		0	-		0	-		0	-			-			-		14	1,330	
IMS 3 Phase Commercial with Demand with IT	108	2	216		0	-		7	756		0	-		0	-			-			-		9	972	
IMS Urban Meter	306	7,740	2,368,440		20	6,120		4	1,224		1	306		0	-			-			-		7,765		
Smart Meters	71	168,219	11,943,549		568	40,328		0	-		0	-		0	-			-			-		168,787		<u> </u>
Smart Meters with Demand no IT	436	13	5,668		13,127	5,723,372		466	203,176		0	-		0	-								13,606		<u> </u>
Smart Meters with Demand no IT Bidirectional	432	0	-		9	3,888		3	1,296		0	-		0	-								12	5,184	<u> </u>
Smart Meters with Demand with IT	438	0	-		1,904	833,952		807	353,466		12	5,256		0	-								2,723		<u> </u>
Smart Meter with IT	205	151	30,955		222	45,510		18	3,690		0	-		0	-								391	80,155	
Three-phase No demand	269	4	1,076		1,301	349,969		1	269		0	-		0	-			-			-		1,306	351,314	
Three-phase with demand	478	0	-		237	113,286		21	10,038		0	-		0	-			-			-		258	123,324	<b></b> '
Three-phase with demand with IT	331	0	-		16	5,296		368	121,808		0	-		0	-			-			-		384	127,104	,
																									,

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## Weighting Factors based on Contractor Pricing

			1			2			4			5			6			7			9	)			
Description			Resident	ial		GS < 50k	w		GS 50 - 49	99kW		GS 500 - 4	4999kW		Large User	> 5MW		Street	Light		Unme	etered		TOTAL	
		Units	Weighted Factor	Weighted Average Costs	Units	Weighted Factor	Weighted Average Costs		Weighted Factor	Weighted Average Costs	Units	Weighted Factor	Weighted Average Costs	Unit	S Weighted Factor	Weighted Average Costs		Weighted Factor	Weighted Average Costs		Weighted Factor	Weighted Average Costs	Units	Weighted Factor	Weighted Average Cos
	Allocation Percentage Weighted Factor	1		55.19%			10.77%			23.52%			9.48%			1.04%			0.00%			0.00%			100.00%
	Cost Relative to Residentia Average Cost	ı		1.00			1.00			9.50			29.50			49.00			0.00			0.00			90.01
	Tot	1,097,16	0 1,097,16	1.00	214,181	214,181	1.00	49,190	467,525	9.50	6,389	188,503	29.50	421	1 20,629	49.00	•	-	0	-	-	0	1,367,341	1,987,99	3
	Factor																								
Residential - Urban - Outside	1.00		0			0			0			0			0			0			0		-		-
Residential - Urban - Outside with other services	1.00		0			0			0			0			0			0			0		_		-
Residential - Urban - Inside	2.00		0			0			0			0			0			0			0		-		
Residential - Urban - Inside - with other services	1.00		0			0			0			0			0			0			0				
Residential - Rural - Outside	3.00		0			0			0			0			0			0			0		-		-
Residential - Rural -									_						_										
Outside with other	2.00		0			0			0			0			0			0			0				
services LDC Specific 1		-	0			0			0			0			0		0	0		0	0				
LDC Specific 2			0			0			0			0			0			0		Ů	0		-		
GS - Walking	8.00		0			0		47,385	379,080		3,038	24,304			0			0			0		50,423	403,384	
GS - Walking - with other	3.00		0			0			0			0			0			0			0				
services GS - Vehicle with other																							-	-	•
services TOU Read	3.00		0			0			0			0			0			0			0		_		
GS - Vehicle with other	3.00		0			0			0			0			0			0			0				
services Smart Meter		4.007.40	2 4 007 400		044.404				0			0			_			0					-		
Smart Meter LDC Specific 4	1.00 0.00	1,097,160	1,097,160	)	214,181	214,181			0			0			0			0			0		1,311,341	1,311,341	
Interval	49.00		0			0		1,805	- 0		3.351	164,199		421	20,629			0			0		5,577	273,273	}
LDC Specific 5	40.00		0			0		.,000	0		5,501	0		/2 !	0			0			0			ZTO,ZTC	
LDC Specific 6			0			0			0			0			0			0			0		_		



## 2013 COST ALLOCATION Enersource Hydro Mississauga

EB-2012-0033

## Friday, May 18, 2012 Sheet IS Demand Data Worksheet - RUN 2

This is an input sheet for demand allocators.

		NOTE FROM 2008 MODEL:		
CP TEST RESULTS	12 CP	LOSSES:		
NCP TEST RESULTS	4 NCP	Interpretation per meeting at OEB with Neil Mather:		
	•	DCP is in fact the TCP		
Co-incident Peak	Indicator	TCP is the load of the TS before the meter, therefore gross up b	SFLF	1.0045
1 CP	CP 1	TCP is only significant if LDC owns TS		
4 CP	CP 4	NCP		
12 CP	CP 12	Primary = DNCP - SFLF	DLF - non LU	1.0386
	•	Secondary = PNCP-DLF	DLF - LU	1.0100
Non-co-incident Peak	Indicator			
1 NCP	NCP 1			
4 NCP	NCP 4			
12 NCD	NCD 12	<b>1</b>		

		_							
			1	2	4	5	6	7	9
Customer Classes		Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
CO-INCIDENT	PEAK								
1 CP									
Transformation CP	TCP1	1,256,471	307,101	74,904	426,933	337,956	108,453		1,124
Bulk Delivery CP	BCP1	1,250,842	305,725	74,569	425,021	336,442	107,967		1,119
Total Sytem CP	DCP1	1,250,842	305,725	74,569	425,021	336,442	107,967		1,119
4 CP									
Transformation CP	TCP4	4,766,201	1.086.680	299,316	1,594,140	1,347,759	433.811		4,495
Bulk Delivery CP	BCP4	4,744,849	1,081,812	297,975	1,586,998	1,341,721	431.868		4,495
Total Sytem CP	DCP4	4,744,849	1,081,812	297,975	1,586,998	1,341,721	431,868		4,475
Total Sytem Ci	501 4	4,744,043	1,001,012	231,313	1,300,330	1,041,721	431,000		4,473
12 CP									
Transformation CP	TCP12	13.340.918	2.990.226	859.817	4.319.337	3,727,185	1,407,211	22.559	14.582
Bulk Delivery CP	BCP12	13,281,153	2,976,830	855,965	4,299,987	3,710,488	1,400,907	22,458	14,517
Total Sytem CP	DCP12	13,281,153	2,976,830	855,965	4,299,987	3,710,488	1,400,907	22,458	14,517
NON CO_INCIDE	NT PEAK								
1 NCP									
Classification NCP from		l l							
Load Data Provider	DNCP1	1.383.636	368.715	90.149	425.021	363,441	130.185	4,777	1,349
Primary NCP	PNCP1	1,377,438	367,063	89.745	423,117	361.813	129,602	4,756	1,343
Line Transformer NCP	LTNCP1	1,201,044	353,421	86.290	407,240	348,222	120,002	4,579	1,293
Secondary NCP	SNCP1	1,201,044	353,421	86,290	407,240	348,222		4,579	1,293
-			•	•					
4 NCP									
Classification NCP from									
Load Data Provider	DNCP4	5,263,256	1,322,968	355,208	1,636,507	1,403,880	520,407	18,894	5,393
Primary NCP	PNCP4	5,239,678	1,317,041	353,616	1,629,175	1,397,590	518,076	18,810	5,369
Line Transformer NCP Secondary NCP	LTNCP4 SNCP4	4,044,081	1,268,093 1,268,093	338,067	1,505,966 1,505,966	908,675		18,111	5,169 5,169
Secondary NCP	SNCP4	4,044,081	1,268,093	338,067	1,505,966	908,675		18,111	5,169
12 NCP									
Classification NCP from		1							
Load Data Provider	DNCP12	14,621,159	3,462,435	1,009,205	4,587,026	3,934,159	1,556,636	55,566	16,131
Primary NCP	PNCP12	14,555,658	3,446,924	1,004,684	4,566,477	3,916,535	1,549,662	55,317	16,058
Line Transformer NCP	LTNCP12	12,502,109	3,318,818	960,507	4,389,924	3,764,137	,,	53,262	15,462
Secondary NCP	SNCP12	12,502,109	3,318,818	960,507	4,389,924	3,764,137		53,262	15,462

Enersource Hydro Mississauga Inc.

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Sheet I9 Direct Allocation Worksheet - RUN 2

Instructions:
More Instructions provided on the first tab in this workbook.

				1	2	4	5	6	7	9
USoA	Accounts	Direct Allocation	Total Allocated to	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
Account			Rate							ĺ
#			Classifications?							İ
										i !

<u>Instructions:</u>
To Allocate Capital Contributions by Rate Classification, Input Allocation on Next Line

Yes Contributions and Grants - Credit

Instructions:
The Following is Used to Allocate Directly Allocated Costs from I3 to Rate

Classif	ications		J				
1805	Land	\$0	Yes	l			
1806	Land Rights	\$0	Yes				
1808	Buildings and Fixtures	\$0	Yes				
1810	Leasehold Improvements	\$0	Yes				
1815	Transformer Station Equipment						
	<ul> <li>Normally Primary above 50 kV</li> </ul>	\$0	Yes				
	Distribution Station Equipment -	**					
1820	Normally Primary below 50 kV	\$0	Yes				
1825	Storage Battery Equipment	\$0	Yes				
1830	Poles, Towers and Fixtures	\$0	Yes				
1030	Overhead Conductors and	φυ	162				
1835		¢o.	V				
	Devices	\$0	Yes				
1840	Underground Conduit	\$0	Yes				
1845	Underground Conductors and						
	Devices	\$0	Yes				
1850	Line Transformers	\$0	Yes				
1855	Services	\$0	Yes				
1860	Meters	\$0	Yes				
4555	IFRS Placeholder Asset						
1555	Account	\$0	Yes				
1905	Land	\$0	Yes				
1906	Land Rights	\$0	Yes				
1908	Buildings and Fixtures	\$0	Yes				
1910	Leasehold Improvements	\$0	Yes				
		\$0	Yes				
1915	Office Furniture and Equipment	φU	res				
1920	Computer Equipment -		.,				
	Hardware	\$0	Yes				
1925	Computer Software	\$0	Yes				
1930	Transportation Equipment	\$0	Yes				
1935	Stores Equipment	\$0	Yes				
1940	Tools, Shop and Garage						
1940	Equipment	\$0	Yes				
40.45	Measurement and Testing						
1945	Equipment	\$0	Yes				
1950	Power Operated Equipment	\$0	Yes				
1955	Communication Equipment	\$0	Yes				
1960	Miscellaneous Equipment	\$0	Yes				
	Load Management Controls -	ΨΟ	100				
1970	Customer Premises	\$0	Yes				
-	Load Management Controls -	ΨΟ	163				
1975		\$0	Yes				
<b>-</b>	Utility Premises	φU	res				
1980	System Supervisory Equipment	¢o.	Van				
l	1	\$0	Yes				
1990	Other Tangible Property	\$0	Yes				
2005	Property Under Capital Leases	\$0	Yes				
2010	Electric Plant Purchased or						
2010	Sold	\$0	Yes				
2050	Completed Construction Not						
2000	ClassifiedElectric	\$0	Yes				
	Accum. Amortization of Electric						
2105	Utility Plant - Property, Plant, &						
	Equipment	\$0	Yes				

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				1	2	4	5	6	7	9
USoA	Accounts	Direct Allocation	Total Allocated to	Residential	GS < 50kW	GS 50 - 499kW		Large User > 5MW	Street Light	Unmetered
Account #			Rate Classifications?							
			Olassincations:							
2120	Accumulated Amortization of	\$0	Yes							
	Electric Utility Plant - Directly Allocated Net Fixed	Ψΰ		\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Assets			<b>\$</b> 0	\$0	\$0	\$0	φU	ŞU	ψŪ
5005	Operation Supervision and Engineering	\$0	Yes							
5010	Load Dispatching	\$0	Yes							
	Station Buildings and Fixtures	**								
5012	Expense	\$0	Yes							
5014	Transformer Station Equipment	¢o.	Vaa							
	- Operation Labour Transformer Station Equipment	\$0	Yes							
5015	- Operation Supplies and									
	Expenses	\$0	Yes							
5016	Distribution Station Equipment -									
00.0	Operation Labour Distribution Station Equipment -	\$0	Yes							
5017	Operation Supplies and									
0017	Expenses	\$0	Yes							
	Overhead Distribution Lines									
5020	and Feeders - Operation									
	Labour Overhead Distribution Lines &	\$0	Yes							
5025	Feeders - Operation Supplies									
	and Expenses	\$0	Yes							
5030	Overhead Subtransmission									
0000	Feeders - Operation	\$0	Yes							
5035	Overhead Distribution Transformers- Operation	\$0	Yes							
	Underground Distribution Lines	Φ0	res							
5040	and Feeders - Operation									
	Labour	\$0	Yes							
	Underground Distribution Lines									
5045	& Feeders - Operation Supplies	r.o	V							
	& Expenses Underground Subtransmission	\$0	Yes							
5050	Feeders - Operation	\$0	Yes							
FOFF	Underground Distribution	* -								
5055	Transformers - Operation	\$0	Yes							
5065	Meter Expense	\$0	Yes							
5070	Customer Premises - Operation Labour	\$0	Yes							
	Customer Premises - Materials	ΨΟ	163							
5075	and Expenses	\$0	Yes							
5085	Miscellaneous Distribution									
0000	Expense	\$0	Yes							
5090	Underground Distribution Lines and Feeders - Rental Paid	\$0	Yes							
	Overhead Distribution Lines	ΨΟ	163							
5095	and Feeders - Rental Paid	\$0	Yes							
5096	Other Rent	\$0	Yes							
5105	Maintenance Supervision and									
<u> </u>	Engineering Maintenance of Buildings and	\$0	Yes							
5110	Fixtures - Distribution Stations	\$0	Yes							
E112	Maintenance of Transformer									
5112	Station Equipment	\$0	Yes							
5114	Maintenance of Distribution	60	V							
<del>                                     </del>	Station Equipment Maintenance of Poles, Towers	\$0	Yes							
5120	and Fixtures	\$0	Yes							
E105	Maintenance of Overhead	ŢŰ								
5125	Conductors and Devices	\$0	Yes							
5130	Maintenance of Overhead	60	V							
l	Services Overhead Distribution Lines	\$0	Yes							
5135	and Feeders - Right of Way	\$0	Yes							
5445	Maintenance of Underground	Ψ0								
5145	Conduit	\$0	Yes							
5150	Maintenance of Underground	<b>#</b> 2	v							
	Conductors and Devices	\$0	Yes							
5155	Maintenance of Underground Services	\$0	Yes							
	Maintenance of Line	Ψ	162							
5160	Transformers	\$0	Yes							
5175	Maintenance of Meters	\$0	Yes							
5305	Supervision	\$0	Yes							

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USoA Account				1	2	4	5	6	7	
Account	Accounts	Direct Allocation	Total Allocated to	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW		Street Light	9 Unmetered
			Rate						•	
#			Classifications?							
5310	Meter Reading Expense	\$0	Yes							
5315	Customer Billing	\$0	Yes							
5320	Collecting	\$0	Yes							
	Collecting- Cash Over and									
5325	Short	\$0	Yes							
5330	Collection Charges	\$0	Yes							
	Bad Debt Expense	\$0	Yes							
5340	Miscellaneous Customer									
	Accounts Expenses	\$0	Yes							
5405	Supervision	\$0	Yes							
5410	Community Relations - Sundry	\$0	Yes							
	Energy Conservation	\$0	Yes							
5420	Community Safety Program	\$0	Yes							
	Miscellaneous Customer									
5425	Service and Informational	<b>C</b> O	V							
EEOE	Expenses	\$0 \$0	Yes Yes							
5505	Supervision  Demonstrating and Selling	ΦU	res							
5510	Demonstrating and Selling Expense	\$0	Yes							
5515		\$0 \$0	Yes							
5520	Advertising Expense Miscellaneous Sales Expense	\$0 \$0	Yes							
	Executive Salaries and	ΨΟ	163							
5605	Expenses	\$0	Yes							
	Management Salaries and	**								
5610	Expenses	\$0	Yes							
	General Administrative Salaries									
5615	and Expenses	\$0	Yes							
5620	Office Supplies and Expenses	\$0	Yes							
5625	Administrative Expense									
3023	Transferred Credit	\$0	Yes							
5630	Outside Services Employed	\$0	Yes							
	Property Insurance	\$0	Yes							
5640	Injuries and Damages	\$0	Yes							
5645	Employee Pensions and									
	Benefits	\$0	Yes							
	Franchise Requirements	\$0	Yes							
	Regulatory Expenses	\$0	Yes							
5660	General Advertising Expenses	\$0	Yes							
5665	Miscellaneous General	<b>C</b> O	V							
	Expenses	\$0 \$0	Yes							
	Rent	\$0 \$0	Yes							
5675	Maintenance of General Plant	ΦU	Yes							
5680	Electrical Safety Authority Fees	\$0	Yes							
	IFRS Placeholder Expense	φυ	162							
5682	Account	\$0	Yes							
l	Amortization Expense -	ΨΨ	. 50							
5705	Property, Plant, and Equipment	\$0	Yes							
5746	Amortization of Limited Term	· -								
5710	Electric Plant	\$0	Yes							
E71F	Amortization of Intangibles and									
5715	Other Electric Plant	\$0	Yes							
5720	Amortization of Electric Plant									
3120	Acquisition Adjustments	\$0	Yes							
6105	Taxes Other Than Income									
	Taxes	\$0	Yes							
6205	Donations	\$0	Yes							
6210	Life Insurance	\$0	Yes							
6215	Penalties	\$0	Yes							
6225	Other Deductions	\$0	Yes							
igwdot	Total Expenses			\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Depreciation Expense			\$0	\$0	\$0	\$0	\$0	\$0	\$0

Total Net Fixed Assets Excluding Gen Plant	\$514,662,525	Allocated	Residential	GS < 50kW	GS 50 - 499kW	S 500 - 4999k\	ırge User > 5M	Street Light	Unmetered
Approved Total PILs	\$2,981,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	<b>\$</b> 0
Approved Total Keturn on	\$18,395,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	<b>\$</b> 0
Approved Total Return on	\$22,868,885	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		Total	\$0	\$0	\$0	\$0	\$0	\$0	\$0



Instructions:
Please see the first tab in this workbook for detailed instructions

Class Revenue, Cost Analysis, and Return on Rate Base

EXISTING REVENUE MINUS ALLOCATED COSTS (516,581,222) (\$15,011,276) (\$171,053) (\$548,899) (\$1,178,132) \$452,844 (\$256,000) \$131,284 (\$256,000) \$131										
				1	2	4	5	6	7	9
Miscellaneous Résidaing Raises   Sacial Scale   S			Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
Miscellaneous Revenue (Final Section 1997)   Section 1997   Sect	crev	Distribution Revenue at Existing Rates	\$112,705,976	\$42,136,554	\$15,583,951	\$28,965,017	\$18,246,214	\$5,878,800	\$1,315,572	\$579,869
Total Revenue at Existing Rates   S173,301,51   S44,519,80   S116,772,875   S18,672,875   S1,309,705   S05,602   S173,705   S1,309,705   S1,309,70	mi	Miscellaneous Revenue (mi)		\$2,683,342	\$794,920	\$814,488	\$426,661	\$49,329		\$16.813
Factor required to recover deficiency (1+0) Darkinston Revenue at Status Court Base Mocellamous Revenue (n) Mocellamous Revenue Requirement (n) Mocellamous Revenue Revenue (n) Mocellamous Revenue Requirement (n) Mocellamous Revenue Requirement (n) Mocellamous Revenue Revenue (n) Mocell			Miscellaneou	s Revenue Input e	quals Output					
Daribbotion Revenue at Status Quo Rates   \$12,287,209   \$42,000   \$42,000   \$42,000   \$44,200   \$44,000		Total Revenue at Existing Rates	\$117,535,661	\$44,819,896	\$16,378,871	\$29,779,505	\$18,672,875	\$5,928,129	\$1,359,703	\$596,682
Daribbotion Revenue at Status Quo Rates   \$12,287,209   \$42,000   \$42,000   \$42,000   \$44,200   \$44,000		Factor required to recover deficiency (1 + D)	1,1471							
Total Revenue at Situs Guo Rates   \$18,111,620   \$51,618,590   \$18,617,592   \$34,00,200   \$21,37,2421   \$6,783,615   \$1,553,249   \$361,392   \$20,000   \$20		Distribution Revenue at Status Quo Rates	\$129,287,208	\$48,335,657	\$17,876,653	\$33,226,332	\$20,930,585	\$6,743,685	\$1,509,118	\$665,179
Expenses			\$4,829,685				\$426,661	\$49,329	\$44,131	
Distribution Costs (a)   \$18,328,876   \$7,734,504   \$1,533,056   \$4,514,455   \$3,215,321   \$929,906   \$318,079   \$88,825   \$3,000   \$3,0		Total Revenue at Status Quo Rates	\$134,116,893	\$51,018,999	\$18,671,572	\$34,040,820	\$21,357,247	\$6,793,015	\$1,553,249	\$681,992
Distribution Costs (a)   \$18,328,876   \$7,774,504   \$1,533,056   \$4,511,455   \$3,215,321   \$929,966   \$311,079   \$86,829   \$3,000   \$3,0										
Customer Related Cotes (cu) \$34,056,056 \$3,0721,050 \$3,079,050 \$3,079,050 \$5,073,050 \$340,000 \$10,735 \$387,824 \$35,701   deep Depreciation and Administration (ell) \$232,772,772 \$1,075,045 \$32,740,057 \$5,085,773 \$1,401,465 \$340,000 \$32,772,772 \$1,075,045 \$32,740,000 \$32,772,772 \$1,075,045 \$32,740,000 \$32,772,772 \$1,075,045 \$32,740,000 \$32,772,772 \$1,075,045 \$32,740,000 \$32,772,772 \$1,075,045 \$32,740,000 \$32,772,772 \$1,000,000 \$32,772,772 \$1,000,000 \$32,772,000 \$32,740 \$32,00										
ad General and Administration (ad) \$28,231,495 \$33,005,981 \$34,006,162 \$3,740,215 \$3,540,216 \$3,540										
Depreciation and Amorization (dep)   \$22,772,772   \$11,875,942   \$2,964,329   \$6,962,977   \$566,965   \$516,1075   \$57,340   \$510,373   \$14,04,145   \$340,026   \$10,373   \$13,04,145   \$340,026   \$10,373   \$13,04,145   \$37,340   \$10,373										
Net   Pits   Pits   Net   Net   Pits   Pits   Net   Pits   Pits   Net   Pits   Pits   Net   Pi										
Interest										
Total Expenses   \$111,248,008   \$50,789,348   \$14,478,911   \$24,523,000   \$15,501,348   \$4,239,408   \$1,329,160   \$388,525										
Direct Allocation   S0   S0   S0   S0   S0   S0   S0   S	INT									
Ni Allocated Net Income (Ni) \$22,868,885 \$30,041 823 \$2,071,013 \$5,804,504 \$4,340,661 \$1,235,767 \$266,223 \$79,574 Revenue Requirement (includes Ni) \$134,116,893 \$59,831,172 \$16,540,924 \$30,328,404 \$19,851,007 \$5,475,266 \$1,615,703 \$465,388 Revenue Requirement (includes Ni) \$214,116,893 \$59,831,172 \$16,540,924 \$30,328,404 \$19,851,007 \$5,475,266 \$1,615,703 \$465,388 Revenue Requirement Input squals Output \$20,000		Total Expenses	\$111,248,008	\$50,789,348	\$14,478,911	\$24,523,900	\$15,501,346	\$4,239,498	\$1,329,180	\$385,825
Ni Allocated Net Income (Ni) \$22,868,885 \$30,041 823 \$2,071,013 \$5,804,504 \$4,340,661 \$1,235,767 \$266,223 \$79,574 Revenue Requirement (includes Ni) \$134,116,893 \$59,831,172 \$16,540,924 \$30,328,404 \$19,851,007 \$5,475,266 \$1,615,703 \$465,388 Revenue Requirement (includes Ni) \$214,116,893 \$59,831,172 \$16,540,924 \$30,328,404 \$19,851,007 \$5,475,266 \$1,615,703 \$465,388 Revenue Requirement Input squals Output \$20,000										
Revenue Requirement (includes NI)  Rate Base Calculation  Not. Assetts.  dp Distribution Plant - Gross   \$514,662,525   \$204,670,586   \$47,222,167   \$120,952,961   \$37,097,543   \$327,470,244   \$6,457,021   \$17,92,003   \$253,016   \$36,247,325   \$204,670,586   \$47,222,167   \$120,952,961   \$37,097,543   \$327,470,244   \$6,457,021   \$17,92,003   \$253,016   \$36,247,325   \$204,670,586   \$47,222,167   \$120,952,961   \$37,104,704   \$3,3896,400   \$911,423   \$253,016   \$36,247,351   \$28,639,905   \$5,539,931   \$13,347,747   \$(5),447,704   \$(5),3896,400   \$911,423   \$253,016   \$36,247,767   \$(5),447,704   \$(5),3896,400   \$(5),3896,400   \$(5),3896,400   \$(5),39		Direct Allocation	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Revenue Requirement (includes NI)  Rate Base Calculation  Not. Assetts.  dp Distribution Plant - Gross   \$514,662,525   \$204,670,586   \$47,222,167   \$120,952,961   \$37,097,543   \$327,470,244   \$6,457,021   \$17,92,003   \$253,016   \$36,247,325   \$204,670,586   \$47,222,167   \$120,952,961   \$37,097,543   \$327,470,244   \$6,457,021   \$17,92,003   \$253,016   \$36,247,325   \$204,670,586   \$47,222,167   \$120,952,961   \$37,104,704   \$3,3896,400   \$911,423   \$253,016   \$36,247,351   \$28,639,905   \$5,539,931   \$13,347,747   \$(5),447,704   \$(5),3896,400   \$911,423   \$253,016   \$36,247,767   \$(5),447,704   \$(5),3896,400   \$(5),3896,400   \$(5),3896,400   \$(5),39	MI	Allocated Not Income (NII)	\$22.000.005	\$0.041.022	\$2,074,042	SE 904 E04	\$4 240 664	\$4 22E 707	\$206 522	\$70 E74
Rate Base Calculation    Natl Asserts   Assert		Allocated Net Illcollie (NI)	\$22,000,003	\$5,041,023	\$2,071,013	\$3,004,304	\$4,345,001	\$1,233,767	\$200,323	\$15,514
Rate Base Calculation    Natl Asserts   Assert		Revenue Requirement (includes NI)	\$134,116,893	\$59.831.172	\$16.549.924	\$30,328,404	\$19.851.007	\$5,475,286	\$1.615.703	\$465,398
Rate Base Calculation  Not Assets.  dp Distribution Plant - Gross		,	, . ,		,,.	400,020,101	4.0,00.1,00.1	40, 0,200	01,010,100	4.00,000
Net Assetts   September   Se			Kevenue Ke	quirement input et	quais Output					
Net Assetts   September   Se										
Distribution Plant - Gross   \$314,662,255   \$204,670,568   \$47,222,167   \$129,962,961   \$129,962,961   \$3,986,467,021   \$1,792,003   \$253,018   \$3,986,467,021   \$1,792,003   \$253,018   \$3,986,467,021   \$1,792,003   \$253,018   \$25		Rate Base Calculation								
Distribution Plant - Gross   \$314,662,255   \$204,670,568   \$47,222,167   \$129,962,961   \$129,962,961   \$3,986,467,021   \$1,792,003   \$253,018   \$3,986,467,021   \$1,792,003   \$253,018   \$3,986,467,021   \$1,792,003   \$253,018   \$25										
gip General Plant - Gross (252,331) (28,839,90) (56,539,341) (518,347,747) (510,457,041) (52,233,266) (5179,269) (518,476,474) (52,233,261) (519,477,67) (510,457,041) (52,233,266) (519,476,201) (519,477,67) (510,457,041) (52,233,266) (519,476,201) (519,477,67) (510,457,041) (52,233,266) (519,476,201) (519,477,67) (510,457,041) (52,233,266) (519,476,201) (519,477,041) (519,477,041) (52,233,266) (519,476,201) (519,477,04										
Security										
Copi Capital Contribution  (88,726,469) (83,730,472) (\$715,984) (\$2,198,701) (\$31,507,805) (\$30,502) (\$34,402) (\$30,372) (\$715,984) (\$2,198,701) (\$31,672,672) (\$30,192) (\$31,672,672) (\$30,192) (\$31,672,672) (\$30,192) (\$31,672,672) (\$30,192) (\$31,672,672) (\$30,192) (\$31,672,672) (\$30,192) (\$31,672,672) (\$30,192) (\$31,672,672) (\$30,192) (\$31,672,672) (\$30,172,672) (										
Total Nat Plant										
Directly Allocated Net Fixed Assets   50   50   50   50   50   50   50   5	co									
COP Cost of Power (COP) \$733,279,988 \$140,112,535 \$80,241,442 \$210,549,744 \$221,362,426 \$88,120,519 \$1,871,607 \$1,021,726 \$321,662,745 \$321,662,745 \$321,662,745 \$31,871,607 \$1,021,726 \$321,662,745 \$31,871,607 \$31,021,726 \$321,662,745 \$31,871,607 \$31,021,726 \$321,662,745 \$31,871,607 \$31,021,726 \$321,662,745 \$31,871,607 \$31,021,726 \$321,662,745 \$31,021,7		Total Net Plant	\$519,647,261	\$205,488,394	\$47,050,839	\$131,886,250	\$98,825,281	\$28,072,687	\$6,514,638	\$1,809,173
COP Cost of Power (COP) \$733,279,988 \$140,112,535 \$80,241,442 \$210,549,744 \$221,362,426 \$88,120,519 \$1,871,607 \$1,021,726 \$321,662,745 \$321,662,745 \$321,662,745 \$31,871,607 \$1,021,726 \$321,662,745 \$31,871,607 \$31,021,726 \$321,662,745 \$31,871,607 \$31,021,726 \$321,662,745 \$31,871,607 \$31,021,726 \$321,662,745 \$31,871,607 \$31,021,726 \$321,662,745 \$31,021,7		Discrete Allowated Net Fixed Assets			***	***		***	***	**
OMAA Expenses   \$81,099.28   \$30,461,835   \$9,578,765   \$12,115,338   \$5,336,067   \$1,880,238   \$712,335   \$214,667   \$0   \$0   \$0   \$0   \$0   \$0   \$0   \$		Directly Allocated Net Fixed Assets	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
OMAA Expenses   \$81,099.28   \$30,461,835   \$9,578,765   \$12,115,338   \$5,336,067   \$1,880,238   \$712,335   \$214,667   \$0   \$0   \$0   \$0   \$0   \$0   \$0   \$										
OMAA Expenses   \$61,099,256   \$30,461,835   \$9,578,756   \$12,115,338   \$5,336,067   \$1,890,238   \$712,335   \$214,667   \$10	COP	Cost of Power (COP)	\$733,279,998	\$140.112.535	\$60,241,442	\$210,549,744	\$221,362,426	\$98,120,519	\$1.871.607	\$1.021.726
Subtofal   S794,379,234   S170,574,371   S69,820,207   S22,2665,082   S227,698,483   S99,800,757   S25,583,642   \$1,285,333										
Working Capital   \$107,241,197   \$23,027,540   \$94,25,728   \$30,059,786   \$530,739,295   \$13,473,102   \$348,832   \$166,913     Total Rate Base   \$206,888,458   \$228,515,934   \$56,476,567   \$161,946,036   \$122,564,576   \$41,545,789   \$6,863,470   \$19,76,086     Rate Base Input equals Output   \$250,755,383   \$34,063,74   \$22,590,627   \$64,778,414   \$51,825,830   \$16,618,316   \$2,745,386   \$790,434     Solution of Parte Base   \$22,868,885   \$229,651   \$4,192,661   \$9,516,920   \$5,855,901   \$2,253,516   \$224,069   \$296,167     Net Income   \$22,868,885   \$229,651   \$4,192,661   \$9,516,920   \$5,855,901   \$2,553,516   \$224,069   \$296,167     RATIOS ANALYSIS   \$2,246,885   \$229,651   \$4,192,661   \$9,516,920   \$5,855,901   \$2,553,516   \$224,069   \$296,167     RATIOS ANALYSIS   \$64,778,414   \$1,2474   \$		Directly Allocated Expenses	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Working Capital \$107.241,197 \$23,027.540 \$9,425,728 \$30,059,786 \$30,739,295 \$13,473,102 \$348,832 \$165,913 Total Rate Base \$326,888,459 \$228,515,934 \$56,476,567 \$161,946,036 \$129,564,576 \$41,545,789 \$6,863,470 \$19,76,086 Rate Base Input equals Output \$250,755,383 \$91,406,374 \$22,590,627 \$44,778,414 \$51,825,830 \$16,618,316 \$2,745,388 \$790,434 \$19,76,086 \$10,976,196		Subtotal	\$704 370 234	\$170 574 371	\$60,820,207	\$222 665 082	\$227 608 483	\$00 800 757	\$2 583 042	\$1 236 303
Total Rate Base			\$1.0 tj.1.0j.201	**********	***********	V222,000,002	<b>4</b> 22.,400,100	<b>\$13,513,53</b>	\$2,000,0 to	\$1,200,000
Rate Base Imput equals Output   S250,753,383   S91,406,374   S22,590,627   S64,778,414   S51,825,830   S16,618,316   S2,745,388   \$790,434   S22,590,627   S64,778,414   S51,825,830   S16,618,316   S2,745,388   \$790,434   S22,868,885   S229,651   S4,192,661   S9,516,920   S5,855,901   S2,253,516   S224,069   S26,167   S0   S0   S0   S0   S0   S0   S0   S		Working Capital	\$107,241,197	\$23,027,540	\$9,425,728	\$30,059,786	\$30,739,295	\$13,473,102	\$348,832	\$166,913
Rate Base Imput equals Output   S250,753,383   S91,406,374   S22,590,627   S64,778,414   S51,825,830   S16,618,316   S2,745,388   \$790,434   S22,590,627   S64,778,414   S51,825,830   S16,618,316   S2,745,388   \$790,434   S22,868,885   S229,651   S4,192,661   S9,516,920   S5,855,901   S2,253,516   S224,069   S26,167   S0   S0   S0   S0   S0   S0   S0   S										
Equity Component of Rate Base \$250,755,383 \$31,406,374 \$22,590,627 \$64,778,414 \$51,825,830 \$16,618,316 \$2,745,388 \$790,434 \$10,000 \$1,0		Total Rate Base	\$626,888,458	\$228,515,934	\$56,476,567	\$161,946,036	\$129,564,576	\$41,545,789	\$6,863,470	\$1,976,086
Net Income on Allocated Assets \$22,868,885 \$229,651 \$4,192,661 \$9,516,920 \$5,855,901 \$2,553,516 \$224,069 \$296,167 Net Income on Direct Allocation Assets \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0			Rate E	Base Input equals (	Output					
Net Income on Allocated Assets \$22,868,885 \$229,651 \$4,192,661 \$9,516,920 \$5,855,901 \$2,553,516 \$224,069 \$296,167 Net Income on Direct Allocation Assets \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		Equity Component of Rate Base	\$250,755,383	\$91,406,374	\$22,590,627	\$64,778,414	\$51.825.830	\$16,618,316	\$2,745,388	\$790.434
Net Income on Direct Allocation Assets 50 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0			4200,000,000	****,***,***	<b>4</b> ,000,0	***,****	***,****	***,****	<b>4</b> 2,: .2,222	4.00,.0
Net income \$22,868,865 \$229,651 \$4,192,661 \$9,516,920 \$5,855,901 \$2,553,516 \$224,069 \$296,167  RATIOS ANALYSIS  REVENUE TO EXPENSES STATUS QUO% \$5.852,000 \$5.27% 112,82% 112,24% 107,59% 124,07% 96,13% 146,54%  EXISTING REVENUE MINUS ALLOCATED COSTS  Deficiency Input equals Output  STATUS QUO REVENUE MINUS ALLOCATED COSTS 50 (58,812,173) \$2,121,648 \$3,712,416 \$1,506,240 \$1,317,729 (582,454) \$216,594		Net Income on Allocated Assets	\$22,868,885	\$229,651	\$4,192,661	\$9,516,920	\$5,855,901	\$2,553,516	\$224,069	\$296,167
Net income \$22,868,865 \$229,651 \$4,192,661 \$9,516,920 \$5,855,901 \$2,553,516 \$224,069 \$296,167  RATIOS ANALYSIS  REVENUE TO EXPENSES STATUS QUO% \$5.852,000 \$5.27% 112,82% 112,24% 107,59% 124,07% 96,13% 146,54%  EXISTING REVENUE MINUS ALLOCATED COSTS  Deficiency Input equals Output  STATUS QUO REVENUE MINUS ALLOCATED COSTS 50 (58,812,173) \$2,121,648 \$3,712,416 \$1,506,240 \$1,317,729 (582,454) \$216,594										
RATIOS ANALYSIS  REVENUE TO EXPENSES STATUS QUO%  EXISTING REVENUE MINUS ALLOCATED COSTS  CISCON STATUS QUO REVENUE MINUS ALLOCATED COSTS  S0 (\$8,812,173) \$2,121,648 \$3,712,416 \$1,506,240 \$1,317,729 \$82,844 \$2,266,000 \$131,284  STATUS QUO REVENUE MINUS ALLOCATED COSTS  S0 (\$8,812,173) \$2,121,648 \$3,712,416 \$1,506,240 \$1,317,729 \$82,454) \$2,165,594		Net Income on Direct Allocation Assets	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
RATIOS ANALYSIS  REVENUE TO EXPENSES STATUS QUO%  EXISTING REVENUE MINUS ALLOCATED COSTS  CISCON STATUS QUO REVENUE MINUS ALLOCATED COSTS  S0 (\$8,812,173) \$2,121,648 \$3,712,416 \$1,506,240 \$1,317,729 \$82,844 \$2,266,000 \$131,284  STATUS QUO REVENUE MINUS ALLOCATED COSTS  S0 (\$8,812,173) \$2,121,648 \$3,712,416 \$1,506,240 \$1,317,729 \$82,454) \$2,165,594		Not become	200 000 005	£220 CE4	64 400 664	60 E4C 000	0F 0FF 004	60 FF2 F4C	6004.000	2000 407
REVENUE TO EXPENSES STATUS QUO% 100.00% 85.27% 112.82% 112.24% 107.59% 124.07% 96.13% 146.54% EXISTING REVENUE MINUS ALLOCATED COSTS (516.581.222) (\$15.011.276) (\$171.053) (\$548.899) (\$1,176,132) \$452,844 (\$256,000) \$131.284 STATUS QUO REVENUE MINUS ALLOCATED COSTS 50 (\$8.812.173) \$2,121.648 \$3,712.416 \$1,506.240 \$1.317,729 (\$62.454) \$216.594		Net illcome	\$22,000,003	\$225,031	\$4,152,001	\$5,510,520	\$3,033,301	\$2,555,510	\$224,005	φ250,107
EXISTING REVENUE MINUS ALLOCATED COSTS (516, 581, 222) (\$15,011, 276) (\$171,053) (\$548,899) (\$1,178, 132) \$452,844 (\$256,000) \$131,284 (\$256,000)		RATIOS ANALYSIS								
EXISTING REVENUE MINUS ALLOCATED COSTS (516, 581, 222) (\$15,011, 276) (\$171,053) (\$548,899) (\$1,178, 132) \$452,844 (\$256,000) \$131,284 (\$256,000)										
Deficiency Input equals Output		REVENUE TO EXPENSES STATUS QUO%	100.00%	85.27%	112.82%	112.24%	107.59%	124.07%	96.13%	146.54%
Deficiency Input equals Output		SWOTING DELETINE ANNUA ALLOCATED COOTS				100 10 000				
STATUS QUO REVENUE MINUS ALLOCATED COSTS 50 (\$8,812,173) \$2,121,648 \$3,712,416 \$1,506,240 \$1,317,729 (\$62,454) \$216,594		EXISTING REVENUE MINUS ALLOCATED COSTS			(\$171,053)	(\$548,899)	(\$1,178,132)	\$452,844	(\$256,000)	\$131,284
			Deficiency Input	equals Output						
		STATUS QUO REVENUE MINUS ALLOCATED COSTS	\$0	(\$8,812,173)	\$2,121,648	\$3,712,416	\$1,506,240	\$1,317,729	(\$62,454)	\$216,594
RETURN ON EQUITY COMPONENT OF RATE BASE 9.12% 0.25% 18.56% 14.69% 11.30% 15.37% 8.16% 37.47%										
		RETURN ON EQUITY COMPONENT OF RATE BASE	9.12%	0.25%	18.56%	14.69%	11.30%	15.37%	8.16%	37.47%

Enersource Hydro Mississauga Inc.

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Output sheet showing minimum and maximum level for Monthly Fixed Charge

		_	7	3			J
Summary	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
Customer Unit Cost per month - Avoided Cost	\$3.75	\$15.45	\$25.56	-\$2.26	\$74.62	\$0.66	\$0.71
Customer Unit Cost per month - Directly Related	\$5.95	\$23.43	\$44.09	\$19.87	\$135.37	\$1.17	\$1.33
Customer Unit Cost per month - Minimum System with PLCC Adjustment	\$18.67	\$51.09	\$121.59	\$122.19	\$652.63	\$4.38	\$8.60
Existing Approved Fixed Charge	\$11.87	\$39.93	\$69.86	\$1,538.27	\$13,856.90	\$1.34	\$10.69

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Ontario Sheet O2.1 Line Transformer Worksheet - RUN 2

Line Transformers Demand Unit Cost for PLCC Adjustment to Customer Related Cost Allocation by rate classification

							_	_
		1	2	4	5	6	7	9
<u>Description</u>	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
Depreciation on Acct 1850 Line Transformers	\$1,709,570	\$454,615	\$143,108	\$692,186	\$419,125	\$0	\$323	\$213
Depreciation on General Plant Assigned to Line Transformers	\$578,642	\$154,139	\$48,370	\$234,204	\$141,746	\$0	\$110	\$73
Acct 5035 - Overhead Distribution Transformers- Operation	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 5055 - Underground Distribution Transformers - Operation	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0
Acct 5160 - Maintenance of Line Transformers Allocation of General Expenses	\$0 \$640,438	\$0 \$170,308	\$0 \$53,611	\$259,306	\$0 \$157,012	\$0 \$0	\$0 \$121	\$0 \$80
Admin and General Assigned to Line Transformers	\$0	\$170,308	\$03,611	\$239,300	\$137,012	\$0	\$0	\$0
PILs on Line Transformers	\$213,902	\$56,882	\$17,906	\$86,606	\$52,441	\$0	\$40	\$27
Debt Return on Line Transformers	\$1,319,934	\$351,002	\$110,492	\$534,427	\$323,600	\$0	\$249	\$165
Equity Return on Line Transformers	\$1,640,958	\$436,369	\$137,365	\$664,406	\$402,303	\$0	\$310	\$205
Total	\$6,103,443	\$1,623,314	\$510,851	\$2,471,135	\$1,496,228	\$0	\$1,153	\$761
Line Tranformer NCP	3,704,481	985,109	310,103	1,499,904	908.205	0	700	462
PLCC Amount	339,600	282,984	27,965	6,062		0	17,411	4,707
Adjustment to Customer Related Cost for PLCC	\$559,609	\$466,316	\$46,068	\$9,988	\$775	\$0	\$28,703	\$7,760
· · · · · · · · · · · · · · · · · · ·	,,,,,,,	,,	, ,,,,,,	****	•	•	,	. ,
General Plant - Gross Assets	\$72.332.531	\$28,639,905	\$6.539.391	\$18.347.747	\$13.742.648	\$3,898,400	\$911.423	\$253.018
General Plant - Accumulated Depreciation	(\$16,303,974)	(\$6,455,522)	(\$1,473,999)	(\$4,135,638)	(\$3,097,635)	(\$878,711)	(\$205,438)	(\$57,031)
General Plant - Net Fixed Assets	\$56,028,557	\$22,184,382	\$5,065,392	\$14,212,109	\$10,645,013	\$3,019,688	\$705,985	\$195,987
General Plant - Depreciation	\$8,066,349	\$3,193,853	\$729,257	\$2,046,096	\$1,532,547	\$434,740	\$101,640	\$28,216
Total Net Fixed Assets Excluding General Plant	\$463,618,704	\$183,304,012	\$41,985,446	\$117,674,141	\$88,180,268	\$25,052,998	\$5,808,653	\$1,613,186
Total Administration and General Expense	\$26,231,495	\$13,005,981	\$4,066,162	\$5,240,218	\$2,780,657	\$739,907	\$306,432	\$92,139
Total O&M	\$34.702.741	\$17,373,250	\$5,486,517	\$6,842,586	\$3,538,576	\$935.881	\$403,982	\$121,949
	, . ,	. , , , , , , , , , , , , , , , , , , ,	, , , , , ,	.,,,	, , , , , , ,	,,		, ,
Line Transformer Rate Base								
Acct 1850 - Line Transformers - Gross Assets	\$37,229,794	\$9,900,280	\$3,116,510	\$15,073,933	\$9,127,398	\$0	\$7,031	\$4,642
Line Transformers - Accumulated Depreciation	(\$3,962,814)	(\$1,053,806)	(\$331,728)	(\$1,604,500)	(\$971,539)	\$0	(\$748)	(\$494)
Line Transformers - Net Fixed Assets	\$33,266,980	\$8,846,474	\$2,784,783	\$13,469,434	\$8,155,859	\$0	\$6,282	\$4,147
General Plant Assigned to Line Transformers - NFA Line Transformer Net Fixed Assets Including General Plant	\$4,019,224 \$37,286,204	\$1,070,645 \$9,917,120	\$335,974 \$3,120,757	\$1,626,773 \$15,096,206	\$984,565 \$9,140,424	\$0 \$0	\$764 \$7,046	\$504 \$4,651
Line Transformer Net Fixed Assets including General Flant	\$37,200,204	φ9,917,120	\$3,120,737	\$13,090,200	\$9,140,424	<b>4</b> 0	\$7,040	φ <del>4</del> ,051
General Expenses								
Acct 5005 - Operation Supervision and Engineering	\$1,770,210	\$402,772	\$126,768	\$625,497	\$483,482	\$131,003	\$454	\$233
Acct 5010 - Load Dispatching	\$1,742,955	\$396,571	\$124,817	\$615,867	\$476,038	\$128,986	\$447	\$230
Acct 5085 - Miscellaneous Distribution Expense	\$1,796,741	\$408,809	\$128,668	\$634,872	\$490,728	\$132,967	\$461	\$237
Acct 5105 - Maintenance Supervision and Engineering	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total	\$5,309,907	\$1,208,152	\$380,253	\$1,876,236	\$1,450,248	\$392,956	\$1,362	\$700
Acct 1850 - Line Transformers - Gross Assets	\$37,229,794	\$9,900,280	\$3,116,510	\$15,073,933	\$9,127,398	\$0	\$7,031	\$4,642
Acct 1815 - 1855	\$308,674,253	\$70,231,982	\$22,104,796	\$109,068,894	\$84,305,461	\$22,843,239	\$79,169	\$40,713

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Sheet 02.2 Primary Cost PLCC Adjustment Worksheet - RUN 2

Primary Conductors and Poles Cost Pool Demand Unit Cost for PLCC Adjustment to Customer Related Cost

**Allocation by Rate Classification** 

		1	2	4	5	6	7	9
<u>Description</u>	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
Depreciation on Acct 1830-4 Primary Poles, Towers & Fixtures	\$1,331,337	\$280,994	\$88,432	\$440,995	\$379,579	\$140,778	\$380	\$180
Depreciation on Acct 1835-4 Primary Overhead Conductors	\$426,880	\$90,098	\$28,355	\$141,401	\$121,708	\$45,139	\$122	\$58
Depreciation on Acct 1840-4 Primary Underground Conduit	\$470,806	\$99,369	\$31,273	\$155,950	\$134,232	\$49,784	\$134	\$64
Depreciation on Acct 1845-4 Primary Underground Conductors	\$3,566,856	\$752,826	\$236,924	\$1,181,492	\$1,016,949	\$377,165	\$1,018	\$481
Depreciation on General Plant Assigned to Primary C&P	\$2,453,627	\$518,926	\$162,802	\$812,726	\$699,213	\$258,922	\$705	\$333
Primary C&P Operations and Maintenance	\$3,199,969	\$675,901	\$212,715	\$1,060,674	\$912,113	\$337,221	\$913	\$432
Allocation of General Expenses	\$2,697,244	\$569,285	\$179,161	\$893,440	\$769,013	\$285,211	\$770	\$364
Admin and General Assigned to Primary C&P	\$2,460,306	\$505,994	\$157,647	\$812,289	\$716,750	\$266,607	\$692	\$326
PILs on Primary C&P	\$907,308	\$191,498	\$60,267	\$300,538	\$258,683	\$95,940	\$259	\$122
Debt Return on Primary C&P	\$5,598,768	\$1,181,685	\$371,891	\$1,854,546	\$1,596,269	\$592,023	\$1,598	\$756
Equity Return on Primary C&P	\$6,960,456	\$1,469,085	\$462,339	\$2,305,594	\$1,984,501	\$736,010	\$1,987	\$940
Total	\$30,073,556	\$6,335,661	\$1,991,805	\$9,959,645	\$8,589,011	\$3,184,799	\$8,579	\$4,056
Primary NCP	4,899,316	1,034,057	325,431	1,622,859	1,396,848	518.061	1,399	661
PLCC Amount	340,362	282,984	28,186	6,317		14	17,411	4,707
Adjustment to Customer Related Cost for PLCC	\$2,085,434	\$1,733,841	\$172,510	\$38.767	\$4,565	\$89	\$106,796	\$28,867
Adjustment to outstorner related cost for 1 200	<b>\$2,000,404</b>	ψ1,733,041	<b>\$112,010</b>	430,707	ψ4,505	<b>403</b>	<b>\$100,730</b>	<b>\$20,007</b>
General Plant - Gross Assets	\$72,332,531	\$28,639,905	\$6,539,391	\$18,347,747	\$13,742,648	\$3,898,400	\$911,423	\$253,018
General Plant - Accumulated Depreciation	(\$16,303,974)	(\$6,455,522)	(\$1,473,999)	(\$4,135,638)	(\$3,097,635)	(\$878,711)	(\$205,438)	(\$57,031)
General Plant - Net Fixed Assets	\$56,028,557	\$22,184,382	\$5,065,392	\$14,212,109	\$10,645,013	\$3,019,688	\$705,985	\$195,987
General Plant - Depreciation	\$8,066,349	\$3,193,853	\$729,257	\$2,046,096	\$1,532,547	\$434,740	\$101,640	\$28,216
Total Net Fixed Assets Excluding General Plant	\$463,618,704	\$183,304,012	\$41,985,446	\$117,674,141	\$88,180,268	\$25,052,998	\$5,808,653	\$1,613,186
Total Administration and General Expense	\$26,231,495	\$13,005,981	\$4,066,162	\$5,240,218	\$2,780,657	\$739,907	\$306,432	\$92,139
Total O&M	\$34,702,741	\$17,373,250	\$5,486,517	\$6,842,586	\$3,538,576	\$935,881	\$403,982	\$121,949
Primary Conductors and Poles Gross Assets Acct 1830-4 Primary Poles, Towers & Fixtures Acct 1835-4 Primary Overhead Conductors Acct 1840-4 Primary Underground Conduit Acct 1845-4 Primary Underground Conductors	\$45,644,657 \$8,071,196 \$19,273,140 \$83,806,568	\$9,633,833 \$1,703,519 \$4,067,819 \$17,688,346	\$3,031,888 \$536,119 \$1,280,194 \$5,566,744	\$15,119,420 \$2,673,518 \$6,384,070 \$27,760,242	\$13,013,785 \$2,301,185 \$5,494,980 \$23,894,158	\$4,826,538 \$853,461 \$2,037,972 \$8,861,840	\$13,031 \$2,304 \$5,502 \$23,925	\$6,162 \$1,090 \$2,602 \$11,313
Acct 1045-4 Filliary Underground Conductors	φου,ουο,οσο	φ11,000,340	φυ,500,744	φ21,100,242	φ23,094,130	φο,001,040	\$23,925	φ11,313

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		1	2	4	5	6	7	9
<u>Description</u>	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
Subtotal	\$156,795,560	\$33,093,517	\$10,414,944	\$51,937,251	\$44,704,109	\$16,579,811	\$44,762	\$21,166
Primary Conductors and Poles Accumulated Depreciation								
Acct 1830-4 Primary Poles, Towers & Fixtures	(\$3,948,144)	(\$833,301)	(\$262,250)	(\$1,307,790)	(\$1,125,658)	(\$417,483)	(\$1,127)	(\$533)
Acct 1835-4 Primary Overhead Conductors	(\$767,176)	(\$161,921)	(\$50,959)	(\$254,121)	(\$218,730)	(\$81,122)	(\$219)	(\$104)
Acct 1840-4 Primary Underground Conduit	(\$1,560,827)	(\$329,431)	(\$103,676)	(\$517,011)	(\$445,009)	(\$165,044)	(\$446)	(\$211)
Acct 1845-4 Primary Underground Conductors	(\$9,410,767)	(\$1,986,251)	(\$625,098)	(\$3,117,240)	(\$2,683,111)	(\$995,109)	(\$2,687)	(\$1,270)
Subtotal	(\$15,686,913)	(\$3,310,904)	(\$1,041,983)	(\$5,196,162)	(\$4,472,508)	(\$1,658,759)	(\$4,478)	(\$2,118)
Primary Conductor & Pools - Net Fixed Assets	\$141,108,647	\$29,782,612	\$9,372,961	\$46,741,089	\$40,231,600	\$14,921,052	\$40,284	\$19,049
General Plant Assigned to Primary C&P - NFA	\$17,042,802	\$3,604,443	\$1,130,814	\$5,645,161	\$4,856,709	\$1,798,465	\$4,896	\$2,314
Primary C&P Net Fixed Assets Including General Plant	\$158,151,449	\$33,387,055	\$10,503,775	\$52,386,250	\$45,088,309	\$16,719,517	\$45,180	\$21,363
Acct 1830-3 Bulk Poles, Towers & Fixtures	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 1835-3 Bulk Overhead Conductors	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 1840-3 Bulk Underground Conduit	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 1845-3 Bulk Underground Conductors	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Subtotal	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 1830-5 Secondary Poles, Towers & Fixtures	\$17.891.892	\$4.757.876	\$1,497,732	\$7.244.230	\$4.386.444	\$0	\$3.379	\$2.231
Acct 1835-5 Secondary Overhead Conductors	\$3,163,765	\$841,320	\$264,839	\$1,280,974	\$775,641	\$0	\$597	\$394
Acct 1840-5 Secondary Underground Conduit	\$6,424,380	\$1,708,394	\$537,786	\$2,601,161	\$1,575,025	\$0	\$1,213	\$801
Acct 1845-5 Secondary Underground Conductors	\$27,935,523	\$7,428,714	\$2,338,486	\$11,310,785	\$6,848,779	\$0	\$5,276	\$3,483
Subtotal	\$55,415,560	\$14,736,304	\$4,638,843	\$22,437,150	\$13,585,889	\$0	\$10,465	\$6,909
Operations and Maintenance								
Acct 5020 Overhead Distribution Lines & Feeders - Labour	\$989,913	\$224,226	\$70,572	\$348,430	\$271,099	\$75,198	\$256	\$131
Acct 5025 Overhead Distribution Lines & Feeders - Other	\$216,977	\$49,148	\$15,469	\$76,372	\$59,422	\$16,483	\$56	\$29
Acct 5040 Underground Distribution Lines & Feeders - Labour	\$2,248,113 \$200,816	\$505,324 \$45,139	\$159,043 \$14,207	\$786,061 \$70,216	\$618,510 \$55,249	\$178,289 \$15,926	\$587 \$52	\$298 \$27
Acct 5045 Underground Distribution Lines & Feeders - Other	\$200,818	\$45,139 \$0	\$14,207	\$70,216	\$55,249 \$0	\$15,926 \$0	\$52 \$0	\$27 \$0
Acct 5090 Underground Distribution Lines & Feeders - Rental Paid Acct 5095 Overhead Distribution Lines & Feeders - Rental Paid	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
Acct 5120 Maintenance of Poles, Towers & Fixtures	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
Acct 5120 Maintenance of Poles, Towers & Fixtures Acct 5125 Maintenance of Overhead Conductors & Devices	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
Acct 5125 Maintenance of Overhead Conductors & Devices Acct 5135 Overhead Distribution Lines & Feeders - Right of Way	\$675.636	\$153.039	\$48.167	\$237.811	\$185.031	\$51.325	\$0 \$174	\$0 \$89
Acct 5135 Overhead distribution Lines & Feeders - Right of Way Acct 5145 Maintenance of Underground Conduit	\$075,030	\$100,009	\$40,107	\$237,811	\$165,031	\$0	\$0	\$0
Acct 5140 Maintenance of Underground Conductors & Devices	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total	\$4,331,454	\$976,875	\$307,458	\$1,518,890	\$1,189,311	\$337,221	\$1,126	\$573
General Expenses Acct 5005 - Operation Supervision and Engineering	\$1,770,210	\$402,772	\$126.768	\$625,497	\$483,482	\$131,003	\$454	\$233
Acct 5005 - Operation Supervision and Engineering Acct 5010 - Load Dispatching	\$1,770,210 \$1,742,955	\$402,772 \$396.571	\$120,766	\$625,497 \$615.867	\$476.038	\$128,986	\$454 \$447	\$233 \$230
Acct 5010 - Load Dispatching Acct 5085 - Miscellaneous Distribution Expense	\$1,796,741	\$408,809	\$124,617	\$634,872	\$490,728	\$132,967	\$447 \$461	\$230 \$237
Acct 5105 - Miscenance Supervision and Engineering	\$1,790,741	\$408,809	\$120,000	\$034,872	\$490,728	\$132,907	\$0	\$237
Total	\$5,309,907	\$1,208,152	\$380,253	\$1,876,236	\$1,450,248	\$392,956	\$1,362	\$7 <b>00</b>
Total	φ3,303,307	ψ1,200,132	φ300,233	ψ1,010,230	ψ1,430, <b>24</b> 0	ψ332,330	φ1,302	4100
Primary Conductors and Poles Gross Assets	\$156,795,560	\$33.093.517	\$10,414,944	\$51,937,251	\$44,704,109	\$16,579,811	\$44,762	\$21,166

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Tab 1 Schedule 1, Appendix 1 Page 31 of 89

		1	2	4	5	6	7	9
Description	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
Acct 1815 - 1855	\$308,674,253	\$70,231,982	\$22,104,796	\$109,068,894	\$84,305,461	\$22,843,239	\$79,169	\$40,713

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Sheet 02.3 Secondary Cost PLCC Adjustment Worksheet - RUN 2

Secondary Conductors and Poles Cost Pool Demand Unit Cost for PLCC Adjustment to Customer Related Cost

Allocation by Rate Classification

		1	2	4	5	6	7	9
Description	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
Depreciation on Acct 1830-5 Secondary Poles, Towers & Fixtures	\$521,860	\$138,775	\$43,685	\$211,296	\$127,941	\$0	\$99	\$65
Depreciation on Acct 1835-5 Secondary Overhead Conductors	\$239,042	\$104,254	\$19,912	\$69,030	\$41,122	\$0	\$3,708	\$1,015
Depreciation on Acct 1840-5 Secondary Underground Conduit	\$224,193	\$97,778	\$18,676	\$64,742	\$38,568	\$0	\$3,478	\$952
Depreciation on Acct 1845-5 Secondary Underground Conductors	\$1,698,503	\$740,772	\$141,487	\$490,490	\$292,194	\$0	\$26,349	\$7,211
Depreciation on General Plant Assigned to Secondary C&P	\$868,129	\$231,253	\$72,568	\$351,373	\$212,660	\$0	\$165	\$109
Secondary C&P Operations and Maintenance	\$1,131,486	\$300,974	\$94,744	\$458,216	\$277,198	\$0	\$213	\$141
Allocation of General Expenses	\$953,275	\$253,498	\$79,799	\$385,971	\$233,709	\$0	\$180	\$119
Admin and General Assigned to Primary C&P	\$864,539	\$225,315	\$70,216	\$350,913	\$217,825	\$0	\$162	\$107
PILs on Secondary C&P	\$320,914	\$85,339	\$26,864	\$129,935	\$78,677	\$0	\$61	\$40
Debt Return on Secondary C&P	\$1,980,281	\$526,603	\$165,770	\$801,794	\$485,493	\$0	\$374	\$247
Equity Return on Secondary C&P	\$2,461,909	\$654,680	\$206,087	\$996,800	\$603,571	\$0	\$465	\$307
Total	\$11,264,131	\$3,359,242	\$939,807	\$4,310,559	\$2,608,958	\$0	\$35,253	\$10,312
Secondary NCP	3,704,481	985,109	310,103	1,499,904	908,205	0	700	462
PLCC Amount	340,347	282,984	28,186	6,317	742	0	17,411	4,707
Adjustment to Customer Related Cost for PLCC	\$2,053,157	\$964,981	\$85,420	\$18,154	\$2,133	\$0	\$877,369	\$105,100
General Plant - Gross Assets	\$72,332,531	\$28,639,905	\$6,539,391	\$18,347,747	\$13,742,648	\$3,898,400	\$911.423	\$253,018
General Plant - Accumulated Depreciation	(\$16,303,974)	(\$6,455,522)	(\$1,473,999)	(\$4,135,638)	(\$3,097,635)	(\$878,711)	(\$205,438)	(\$57.031)
General Plant - Net Fixed Assets	\$56,028,557	\$22,184,382	\$5,065,392	\$14,212,109	\$10,645,013	\$3,019,688	\$705,985	\$195,987
General Plant - Depreciation	\$8,066,349	\$3,193,853	\$729,257	\$2,046,096	\$1,532,547	\$434,740	\$101,640	\$28,216
Total Net Fixed Assets Excluding General Plant	\$463,618,704	\$183,304,012	\$41,985,446	\$117,674,141	\$88,180,268	\$25,052,998	\$5,808,653	\$1,613,186
Total Administration and General Expense	\$26,231,495	\$13,005,981	\$4,066,162	\$5,240,218	\$2,780,657	\$739,907	\$306,432	\$92,139
Total O&M	\$34,702,741	\$17,373,250	\$5,486,517	\$6,842,586	\$3,538,576	\$935,881	\$403,982	\$121,949
Secondary Conductors and Poles Gross Plant								
Acct 1830-5 Secondary Poles, Towers & Fixtures	\$17,891,892	\$4,757,876	\$1,497,732	\$7,244,230	\$4,386,444	\$0	\$3,379	\$2,231
Acct 1835-5 Secondary Overhead Conductors	\$3,163,765	\$841,320	\$264,839	\$1,280,974	\$775,641	\$0	\$597	\$394
Acct 1840-5 Secondary Underground Conduit	\$6,424,380	\$1,708,394	\$537,786	\$2,601,161	\$1,575,025	\$0	\$1,213	\$801
Acct 1845-5 Secondary Underground Conductors	\$27,935,523	\$7,428,714	\$2,338,486	\$11,310,785	\$6,848,779	\$0	\$5,276	\$3,483
Subtotal	\$55,415,560	\$14,736,304	\$4,638,843	\$22,437,150	\$13,585,889	\$0	\$10,465	\$6,909
Secondary Conductors and Poles Accumulated Depreciation								
Acct 1830-5 Secondary Poles, Towers & Fixtures	(\$1,547,602)	(\$411,544)	(\$129,550)	(\$626,607)	(\$379,416)	\$0	(\$292)	(\$193)
Acct 1835-5 Secondary Overhead Conductors	(\$300,719)	(\$79,968)	(\$25,173)	(\$121,758)		\$0	(\$57)	(\$37)
Acct 1840-5 Secondary Underground Conduit	(\$520,276)	(\$138,354)	(\$43,552)	(\$210,654)	(\$127,553)	\$0	(\$98)	(\$65)
Acct 1845-5 Secondary Underground Conductors	(\$3,136,922)	(\$834,182)	(\$262,592)	(\$1,270,105)	(\$769,060)	\$0	(\$592)	(\$391)

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		1	2	4	5	6	7	9
Description	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
Subtotal	(\$5,505,519)	(\$1,464,047)	(\$460,868)	(\$2,229,124)	(\$1,349,754)	\$0	(\$1,040)	(\$686)
Secondary Conductor & Pools - Net Fixed Assets	\$49,910,041	\$13,272,257	\$4,177,975	\$20,208,026	\$12,236,135	\$0	\$9,426	\$6,222
General Plant Assigned to Secondary C&P - NFA	\$6,029,993	\$1,606,276	\$504,058	\$2,440,627	\$1,477,131	\$0	\$1,146	\$756
Secondary C&P Net Fixed Assets Including General Plant	\$55,940,034	\$14,878,532	\$4,682,033	\$22,648,652	\$13,713,266	\$0	\$10,571	\$6,978
Acct 1830-3 Bulk Poles, Towers & Fixtures	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 1835-3 Bulk Overhead Conductors	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 1840-3 Bulk Underground Conduit	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 1845-3 Bulk Underground Conductors	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Subtotal	<b>\$0</b>	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 1830-4 Primary Poles, Towers & Fixtures	\$45.644.657	\$9.633.833	\$3.031.888	\$15,119,420	\$13.013.785	\$4.826.538	\$13.031	\$6.162
Acct 1835-4 Primary Overhead Conductors	\$8.071.196	\$9,633,633 \$1,703,519	\$5,031,000 \$536,119	\$2.673.518	\$2.301.185	\$853.461	\$2,304	\$1,090
Acct 1840-4 Primary Underground Conduit	\$19.273.140	\$4,067,819	\$1,280,119	\$6,384,070	\$5,494,980	\$2.037.972	\$5,502	\$2,602
Acct 1845-4 Primary Underground Conductors	\$83,806,568	\$17,688,346	\$5,566,744	\$27,760,242	\$23,894,158	\$8,861,840	\$23,925	\$11,313
Subtotal	\$156,795,560	\$33,093,517	\$10,414,944	\$51,937,251	\$44,704,109	\$16,579,811	\$44,762	\$21,166
	<b>7</b> ,,,	7,,	<b>*</b> ··• <b>,</b> ··· <b>,</b> ···	70.,000,000	¥1.,1.1.,1.1	7.10,2.10,2.11	7.1,1-2	<b>7</b> 2.,
Operations and Maintenance								
Acct 5020 Overhead Distribution Lines & Feeders - Labour	\$989,913	\$224,226	\$70,572	\$348.430	\$271,099	\$75,198	\$256	\$131
Acct 5025 Overhead Distribution Lines & Feeders - Other	\$216,977	\$49,148	\$15,469	\$76,372	\$59,422	\$16,483	\$56	\$29
Acct 5040 Underground Distribution Lines & Feeders - Labour	\$2,248,113	\$505,324	\$159,043	\$786,061	\$618,510	\$178,289	\$587	\$298
Acct 5045 Underground Distribution Lines & Feeders - Other	\$200,816	\$45,139	\$14,207	\$70,216	\$55,249	\$15,926	\$52	\$27
Acct 5090 Underground Distribution Lines & Feeders - Rental Paid	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 5095 Overhead Distribution Lines & Feeders - Rental Paid	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 5120 Maintenance of Poles, Towers & Fixtures	\$0 \$0	\$0 \$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
Acct 5125 Maintenance of Overhead Conductors & Devices	\$0 \$675,636	\$0 \$153,039	\$0 \$48,167	\$0 \$237.811	\$0 \$185.031	\$0 \$51,325	\$0 \$174	\$0 \$89
Acct 5135 Overhead Distribution Lines & Feeders - Right of Way Acct 5145 Maintenance of Underground Conduit	\$075,030	\$0	\$0,107	\$0	\$105,051	\$0	\$0	\$0
Acct 5150 Maintenance of Underground Conductors & Devices	\$0 \$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0
Total	\$4,331,454	\$976,875	\$307,458	\$1,518,890	\$1,189,311	\$337,221	\$1,126	\$573
General Expenses								
Acct 5005 - Operation Supervision and Engineering	\$1,770,210	\$402,772	\$126,768	\$625,497	\$483,482	\$131,003	\$454	\$233
Acct 5010 - Load Dispatching	\$1,742,955	\$396,571	\$124,817	\$615,867	\$476,038	\$128,986	\$447	\$230
Acct 5085 - Miscellaneous Distribution Expense	\$1,796,741	\$408,809	\$128,668	\$634,872	\$490,728	\$132,967	\$461	\$237
Acct 5105 - Maintenance Supervision and Engineering	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total	\$5,309,907	\$1,208,152	\$380,253	\$1,876,236	\$1,450,248	\$392,956	\$1,362	\$700
Secondary Conductors and Poles Gross Assets	\$55,415,560	\$14,736,304	\$4,638,843	\$22,437,150	\$13,585,889	\$0	\$10,465	\$6,909
Acct 1815 - 1855	\$308,674,253	\$70,231,982	\$22,104,796	\$109,068,894	\$84,305,461	\$22,843,239	\$79,169	\$40,713

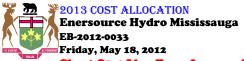
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Sheet 03.1 Line Transformers Unit Cost Worksheet - RUN 2

#### ALLOCATION BY RATE CLASSIFICATION

		1	2	4	5	6	7	9
<u>Description</u>	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
Depreciation on Acct 1850 Line Transformers	\$2,630,107	\$1,221,686	\$218,911	\$708,619	\$420,400	\$0	\$47,518	\$12,973
Depreciation on General Plant Assigned to Line Transformers	\$890,746	\$414,218	\$73,991	\$239,764	\$142,178	\$0	\$16,180	\$4,415
Acct 5035 - Overhead Distribution Transformers- Operation	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 5055 - Underground Distribution Transformers - Operation	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 5160 - Maintenance of Line Transformers	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Allocation of General Expenses	\$985,508	\$457,842	\$82,026	\$265,471	\$157,492	\$0	\$17,813	\$4,863
Admin and General Assigned to Line Transformers	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
PILs on Line Transformers	\$329,080	\$152,858	\$27,390	\$88,663	\$52,601	\$0	\$5,946	\$1,623
Debt Return on Line Transformers	\$2,030,668	\$943,246	\$169,018	\$547,114	\$324,585	\$0	\$36,688	\$10,016
Equity Return on Line Transformers	\$2,524,550	\$1,172,655	\$210,125	\$680,179	\$403,527	\$0	\$45,611	\$12,452
Total	\$9,390,658	\$4,362,506	\$781,462	\$2,529,811	\$1,500,782	\$0	\$169,756	\$46,342
Billed kW without Line Transformer Allowance Billed kWh without Line Transformer Allowance		0 1,423,857,475	0 612,188,101	5,717,360 2,139,657,427	2,321,363 2,249,538,514	0 997,124,443	49,889 19,019,721	0 10,383,027
Line Transformation Unit Cost (\$/kW)		\$0.0000	\$0.0000	\$0.4425	\$0.6465	\$0.0000	\$3.4027	\$0.0000
Line Transformation Unit Cost (\$/kWh)		\$0.0031	\$0.0013	\$0.0012	\$0.0007	\$0.0000	\$0.0089	\$0.0045
General Plant - Gross Assets	\$72.332.531	\$28.639.905	\$6.539.391	\$18.347.747	\$13.742.648	\$3.898.400	\$911.423	\$253.018
General Plant - Accumulated Depreciation	(\$16,303,974)	(\$6,455,522)	(\$1,473,999)	(\$4,135,638)	(\$3,097,635)	(\$878,711)	(\$205,438)	(\$57,031)
General Plant - Net Fixed Assets	\$56,028,557	\$22,184,382	\$5,065,392	\$14,212,109	\$10,645,013	\$3,019,688	\$705,985	\$195,987
General Plant - Depreciation	\$8,066,349	\$3,193,853	\$729,257	\$2,046,096	\$1,532,547	\$434,740	\$101,640	\$28,216
Total Net Fixed Assets Excluding General Plant	\$463,618,704	\$183,304,012	\$41,985,446	\$117,674,141	\$88,180,268	\$25,052,998	\$5,808,653	\$1,613,186
Total Administration and General Expense	\$26,231,495	\$13,005,981	\$4,066,162	\$5,240,218	\$2,780,657	\$739,907	\$306,432	\$92,139
Total O&M	\$34,702,741	\$17,373,250	\$5,486,517	\$6,842,586	\$3,538,576	\$935,881	\$403,982	\$121,949
Line Transformer Rate Base								
Acct 1850 - Line Transformers - Gross Assets	\$57,276,606	\$26,605,016	\$4,767,291	\$15,431,801	\$9,155,166	\$0	\$1,034,821	\$282,511
Line Transformers - Accumulated Depreciation	(\$6,096,637)	(\$2,831,891)	(\$507,440)	(\$1,642,592)	(\$974,494)	\$0	(\$110,148)	(\$30,071)
Line Transformers - Net Fixed Assets	\$51,179,969	\$23,773,125	\$4,259,851	\$13,789,209	\$8,180,672	\$0	\$924,673	\$252,440
General Plant Assigned to Line Transformers - NFA	\$6,187,088	\$2,877,144	\$513,936	\$1,665,393	\$987,561	\$0	\$112,385	\$30,669
Line Transformer Net Fixed Assets Including General Plant	\$57,367,057	\$26,650,269	\$4,773,787	\$15,454,602	\$9,168,232	\$0	\$1,037,058	\$283,109

Enersource Hydro Mississauga Inc. EB-2012-0033

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		1	2	4	5	6	7	9
<u>Description</u>	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
General Expenses								
Acct 5005 - Operation Supervision and Engineering	\$2,528,872	\$997,182	\$193,662	\$659,481	\$496,115	\$135,667	\$36,707	\$10,059
Acct 5010 - Load Dispatching	\$2,489,936	\$981,829	\$190,680	\$649,327	\$488,476	\$133,578	\$36,141	\$9,904
Acct 5085 - Miscellaneous Distribution Expense	\$2,566,773	\$1,012,127	\$196,564	\$669,365	\$503,550	\$137,700	\$37,257	\$10,210
Acct 5105 - Maintenance Supervision and Engineering	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total	\$7,585,581	\$2,991,139	\$580,905	\$1,978,173	\$1,488,142	\$406,945	\$110,105	\$30,173
Acct 1850 - Line Transformers - Gross Assets	\$57,276,606	\$26,605,016	\$4,767,291	\$15,431,801	\$9,155,166	\$0	\$1,034,821	\$282,511
Acct 1815 - 1855	\$440 878 570	\$173 813 864	\$33 761 584	\$114 990 888	\$86 506 895	\$23,655,895	\$6 396 537	\$1 752 907

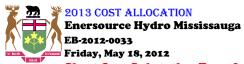
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## Sheet 03.2 Substation Transformers Unit Cost Worksheet - RUN 2

#### ALLOCATION BY RATE CLASSIFICATION

				-	-	3	U	,	9
Desc	ription	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
Deprecia	ation on Acct 1820-2 Distribution Station Equipment	\$1,794,940	\$378,843	\$119,227	\$594,559	\$511,757	\$189,800	\$512	\$242
Deprecia	ation on Acct 1825-2 Storage Battery Equipment	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Depreci	ation on Acct 1805-2 Land Station <50 kV	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Deprecia	ation on Acct 1806-2 Land Rights Station <50 kV	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Deprecia	ation on Acct 1808-2 Buildings and Fixtures < 50 KV	\$1,315,706	\$294,902	\$84,797	\$425,981	\$367,582	\$138,782	\$2,225	\$1,438
Deprecia	ation on Acct 1810-2 Leasehold Improvements <50 kV	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Deprecia	ation on General Plant Assigned to Substation Transformers	\$508,241	\$115,150	\$32,567	\$163,964	\$141,475	\$53,478	\$973	\$633
Acct 501	2 - Station Buildings and Fixtures Expense	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	6 - Distributon Station Equipment - Labour	\$1,544,169	\$325,915	\$102,569	\$511,493	\$440,259	\$163,283	\$441	\$208
Acct 501	7 - Distributon Station Equipment - Other	\$166,820	\$35,209	\$11,081	\$55,258	\$47,562	\$17,640	\$48	\$23
Acct 511	4 - Maintenance of Distribution Station Equipment	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	on of General Expenses	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	nd General Assigned to SubstationTransformers	\$1,315,524	\$270,345	\$84,228	\$434,032	\$383,336	\$143,037	\$371	\$175
PILs on	SubstationTransformers	\$187,928	\$42,494	\$12,056	\$60,632	\$52,341	\$19,815	\$358	\$233
Debt Re	turn on Substation Transformers	\$1,159,658	\$262,217	\$74,393	\$374,147	\$322,981	\$122,276	\$2,207	\$1,435
Equity F	eturn on Substation Transformers	\$1,441,701	\$325,992	\$92,487	\$465,145	\$401,533	\$152,015	\$2,744	\$1,785
Total		\$9,434,686	\$2,051,067	\$613,405	\$3,085,212	\$2,668,826	\$1,000,126	\$9,879	\$6,171
	W without Substation Transformer Allowance Wh without Substation Transformer Allowance		0 1,423,857,475	0 612,188,101	6,142,022 2,139,657,427	5,154,338 2,249,538,514	1,737,267 997,124,443	49,889 19,019,721	0 10,383,027
	on Transformation Unit Cost (\$/kW) on Transformation Unit Cost (\$/kWh)		\$0.0000 \$0.0014	\$0.0000 \$0.0010	\$0.5023 \$0.0014	\$0.5178 \$0.0012	\$0.5757 \$0.0010	\$0.1980 \$0.0005	\$0.0000 \$0.0006
General	Plant - Gross Assets Plant - Accumulated Depreciation Plant - Net Fixed Assets	\$72,332,531 (\$16,303,974)	\$28,639,905 (\$6,455,522)	\$6,539,391 (\$1,473,999)	\$18,347,747 (\$4,135,638)	****	\$3,898,400 (\$878,711)	\$911,423 (\$205,438)	\$253,018 (\$57,031)
General	Plant - Net Fixed Assets	\$56,028,557	\$22,184,382	\$5,065,392	\$14,212,109	\$10,645,013	\$3,019,688	\$705,985	\$195,987
General	Plant - Depreciation	\$8,066,349	\$3,193,853	\$729,257	\$2,046,096	\$1,532,547	\$434,740	\$101,640	\$28,216
Total Ne	t Fixed Assets Excluding General Plant	\$463,618,704	\$183,304,012	\$41,985,446	\$117,674,141	\$88,180,268	\$25,052,998	\$5,808,653	\$1,613,186
Total Ac	ministration and General Expense	\$26,231,495	\$13,005,981	\$4,066,162	\$5,240,218	\$2,780,657	\$739,907	\$306,432	\$92,139

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		1	2	4	5	6	7	9
<u>Description</u>	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
Total O&M	\$34,702,741	\$17,373,250	\$5,486,517	\$6,842,586	\$3,538,576	\$935,881	\$403,982	\$121,949
Substation Transformer Rate Base Gross Plant Acct 1820-2 Distribution Station Equipment Acct 1825-2 Storage Battery Equipment	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
Acct 1805-2 Land Station <50 kV Acct 1806-2 Land Rights Station <50 kV Acct 1808-2 Buildings and Fixtures < 50 KV	\$0 \$0 \$35,768,173	\$0 \$0 \$8,017,058	\$0 \$0 \$2,305,246	\$0 \$0 \$11,580,522	\$0 \$0 \$9,992,911	\$0 \$0 \$3,772,857	\$0 \$0 \$60,484	\$0 \$0 \$39,096
Acct 1810-2 Leasehold Improvements <50 kV Subtotal	\$0	\$0	\$0	\$0 \$44 590 533	\$0	\$0 \$3,773,957	\$0	\$0
	\$35,768,173	\$8,017,058	\$2,305,246	\$11,580,522	\$9,992,911	\$3,772,857	\$60,484	\$39,096
Substation Transformers - Accumulated Depreciation Acct 1820-2 Distribution Station Equipment Acct 1825-2 Storage Battery Equipment Acct 1805-2 Land Station <50 kV Acct 1806-2 Land Rights Station <50 kV Acct 1808-2 Buildings and Fixtures < 50 KV Acct 1810-2 Leasehold Improvements <50 kV	(\$4,417,941) \$0 \$0 \$0 \$0 (\$2,122,775)	(\$932,457) \$0 \$0 \$0 (\$475,797) \$0	(\$293,456) \$0 \$0 \$0 (\$136,812) \$0	(\$1,463,407) \$0 \$0 \$0 (\$687,282) \$0	\$0 \$0 \$0 \$0 (\$593,061) \$0	(\$467,160) \$0 \$0 \$0 (\$223,912) \$0	(\$1,261) \$0 \$0 \$0 (\$3,590) \$0	(\$596) \$0 \$0 \$0 (\$2,320) \$0
Subtotal	(\$6,540,715)	(\$1,408,255)	(\$430,268)	(\$2,150,689)		(\$691,072)	(\$4,851)	(\$2,917)
Substation Transformers - Net Fixed Assets General Plant Assigned to SubstationTransformers - NFA Substation Transformer NFA Including General Plant	\$29,227,457 \$3,530,221 \$32,757,678	\$6,608,803 \$799,831 \$7,408,634	\$1,874,978 \$226,209 \$2,101,187	\$9,429,833 \$1,138,889 \$10,568,722	\$8,140,247 \$982,681 \$9,122,928	\$3,081,785 \$371,454 \$3,453,238	\$55,633 \$6,762 \$62,395	\$36,180 \$4,395 \$40,575
General Expenses Acct 5005 - Operation Supervision and Engineering Acct 5010 - Load Dispatching Acct 5085 - Miscellaneous Distribution Expense Acct 5105 - Maintenance Supervision and Engineering	\$2,528,872 \$2,489,936 \$2,566,773 \$0	\$997,182 \$981,829 \$1,012,127 \$0	\$193,662 \$190,680 \$196,564 \$0	\$659,481 \$649,327 \$669,365 \$0	\$496,115 \$488,476 \$503,550 \$0	\$135,667 \$133,578 \$137,700 \$0	\$36,707 \$36,141 \$37,257 \$0	\$10,059 \$9,904 \$10,210 \$0
Total	\$7,585,581	\$2,991,139	\$580,905	\$1,978,173	\$1,488,142	\$406,945	\$110,105	\$30,173
Acct 1820-2 Distribution Station Equipment Acct 1825-2 Storage Battery Equipment	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
Total	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 1815 - 1855	\$440,878,570	\$173,813,864	\$33,761,584	\$114,990,888	\$86,506,895	\$23,655,895	\$6,396,537	\$1,752,907

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## Sheet 03.3 Primary Conductors and Poles Cost Pool Worksheet - RUN 2

#### ALLOCATION BY RATE CLASSIFICATION

		1	2	4	5	6	7	9
Description	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
Depreciation on Acct 1830-4 Primary Poles, Towers & Fixtures	\$1,901,910	\$755,381	\$135,682	\$451,584	\$380,823	\$140.802	\$29,568	\$8.071
Depreciation on Acct 1835-4 Primary Overhead Conductors	\$609,829	\$242,206	\$43,505	\$144,796	\$122,107	\$45,147	\$9,481	\$2,588
Depreciation on Acct 1840-4 Primary Underground Conduit	\$672,579	\$267,128	\$47,982	\$159,695	\$134,672	\$49,792	\$10,456	\$2,854
Depreciation on Acct 1845-4 Primary Underground Conductors	\$5,095,509	\$2,023,781	\$363,513	\$1,209,862	\$1,020,284	\$377,230	\$79,216	\$21,623
Depreciation on General Plant Assigned to Primary C&P	\$3,507,300	\$1,395,001	\$249,787	\$832,241	\$701,506	\$258,967	\$54,837	\$14,962
Primary C&P Operations and Maintenance	\$4,571,575	\$1,816,291	\$326,298	\$1,086,127	\$915,102	\$337,279	\$71,076	\$19,401
Allocation of General Expenses	\$3,853,948	\$1,530,960	\$274,948	\$914,924	\$771,547	\$285,266	\$59,941	\$16,361
Admin and General Assigned to Primary C&P	\$3,487,645	\$1,359,714	\$241,826	\$831,783	\$719,098	\$266,652	\$53,913	\$14,658
PILs on Primary C&P	\$1,296,154	\$514,793	\$92,467	\$307,755	\$259,531	\$95,957	\$20,150	\$5,500
Debt Return on Primary C&P	\$7,998,240	\$3,176,658	\$570,593	\$1,899,078	\$1,601,503	\$592,124	\$124,343	\$33,940
Equity Return on Primary C&P	\$9,943,508	\$3,949,260	\$709,368	\$2,360,957	\$1,991,008	\$736,136	\$154,585	\$42,195
Total	\$42,938,196	\$17,031,173	\$3,055,969	\$10,198,803	\$8,617,182	\$3,185,351	\$667,565	\$182,154
General Plant - Gross Assets	\$72,332,531	\$28,639,905	\$6,539,391	\$18,347,747	\$13,742,648	\$3,898,400	\$911,423	\$253,018
General Plant - Accumulated Depreciation	(\$16,303,974)	(\$6,455,522)	(\$1,473,999)	(\$4,135,638)		(\$878,711)	(\$205,438)	(\$57,031)
General Plant - Net Fixed Assets	\$56,028,557	\$22,184,382	\$5,065,392	\$14,212,109	\$10,645,013	\$3,019,688	\$705,985	\$195,987
General Plant - Depreciation	\$8,066,349	\$3,193,853	\$729,257	\$2,046,096	\$1,532,547	\$434,740	\$101,640	\$28,216
Total Net Fixed Assets Excluding General Plant	\$463,618,704	\$183,304,012	\$41,985,446	\$117,674,141	\$88,180,268	\$25,052,998	\$5,808,653	\$1,613,186
Total Administration and General Expense	\$26,231,495	\$13,005,981	\$4,066,162	\$5,240,218	\$2,780,657	\$739,907	\$306,432	\$92,139
Total O&M	\$34,702,741	\$17,373,250	\$5,486,517	\$6,842,586	\$3,538,576	\$935,881	\$403,982	\$121,949
Primary Conductors and Poles Gross Assets Acct 1830-4 Primary Poles, Towers & Fixtures Acct 1835-4 Primary Overhead Conductors Acct 1840-4 Primary Underground Conduit Acct 1845-4 Primary Underground Conductors	\$65,206,653 \$11,530,279 \$27,533,057 \$119,723,668	\$25,898,103 \$4,579,477 \$10,935,294 \$47,550,607	\$4,651,832 \$822,568 \$1,964,204 \$8,541,066	\$15,482,473 \$2,737,715 \$6,537,367 \$28,426,831	\$13,056,454 \$2,308,730 \$5,512,997 \$23,972,501	\$4,827,366 \$853,607 \$2,038,322 \$8,863,359	\$1,013,721 \$179,253 \$428,036 \$1,861,257	\$276,704 \$48,929 \$116,836 \$508,047
Subtotal	\$223,993,657	\$88,963,482	\$15,979,670	\$53,184,386	\$44,850,682	\$16,582,654	\$3,482,267	\$950,516
Primary Conductors and Poles Accumulated Depreciation Acct 1830-4 Primary Poles, Towers & Fixtures Acct 1835-4 Primary Overhead Conductors Acct 1840-4 Primary Underground Conduit Acct 1845-4 Primary Underground Conductors	(\$5,640,205) (\$1,095,965) (\$2,229,753) (\$13,443,952)	(\$2,240,118) (\$435,284) (\$885,590) (\$5,339,530)	(\$402,371) (\$78,186) (\$159,070) (\$959,089)	(\$1,339,194) (\$260,223) (\$529,426) (\$3,192,092)	(\$219,447) (\$446,468)	(\$417,555) (\$81,136) (\$165,073) (\$995,280)	(\$87,684) (\$17,038) (\$34,664) (\$209,003)	(\$23,934) (\$4,651) (\$9,462) (\$57,049)
Acct 1040 4 1 Illiary Chaciground Conductors	(ψ10,440,302)	(40,000,000)	(ψουο,υυο)	(ψυ, 132,032)	(ψ2,031,300)	(ψ330,200)	(Ψ203,003)	(ψυ),040)

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	Γ	1	2	4	5	6	7	9
<u>Description</u>	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
Subtotal	(\$22,409,876)	(\$8,900,522)	(\$1,598,717)	(\$5,320,934)	(\$4,487,173)	(\$1,659,044)	(\$348,390)	(\$95,096)
Primary Conductor & Pools - Net Fixed Assets	\$201,583,782	\$80,062,959	\$14,380,953	\$47,863,452	\$40,363,509	\$14,923,611	\$3,133,877	\$855,420
General Plant Assigned to Primary C&P - NFA	\$24,361,574	\$9,689,626	\$1,735,010	\$5,780,714	\$4,872,633	\$1,798,773	\$380,892	\$103,925
Primary C&P Net Fixed Assets Including General Plant	\$225,945,356	\$89,752,585	\$16,115,963	\$53,644,167	\$45,236,142	\$16,722,384	\$3,514,769	\$959,345
Acct 1830-3 Bulk Poles, Towers & Fixtures	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 1835-3 Bulk Overhead Conductors	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 1840-3 Bulk Underground Conduit	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 1845-3 Bulk Underground Conductors	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Subtotal	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 1830-5 Secondary Poles, Towers & Fixtures	\$25,559,846	\$11,147,478	\$2,129,160	\$7,381,115	\$4,397,066	\$0	\$396,511	\$108,516
Acct 1835-5 Secondary Overhead Conductors	\$4,519,664	\$1,971,172	\$376,492	\$1,305,179	\$777,519	\$0	\$70,114	\$19,189
Acct 1840-5 Secondary Underground Conduit	\$9,177,686	\$4,002,686	\$764,510	\$2,650,312	\$1,578,839	\$0	\$142,374	\$38,965
Acct 1845-5 Secondary Underground Conductors	\$39,907,889	\$17,405,125	\$3,324,366	\$11,524,511	\$6,865,363	\$0	\$619,093	\$169,432
Subtotal	\$79,165,085	\$34,526,461	\$6,594,529	\$22,861,116	\$13,618,786	\$0	\$1,228,092	\$336,101
Operations and Maintenance								
Acct 5020 Overhead Distribution Lines & Feeders - Labour	\$1,414,161	\$577.178	\$105,649	\$356,219	\$271.929	\$75,211	\$21,972	\$6.002
Acct 5025 Overhead Distribution Lines & Feeders - Other	\$309,967	\$126,510	\$23,157	\$78,079	\$59,604	\$16,485	\$4,816	\$1,316
Acct 5040 Underground Distribution Lines & Feeders - Labour	\$3,211,590	\$1,306,829	\$238,718	\$803,772	\$620,420	\$178,320	\$49,902	\$13,630
Acct 5045 Underground Distribution Lines & Feeders - Other	\$286,880	\$116,734	\$21,324	\$71,798	\$55,420	\$15,929	\$4,458	\$1,218
Acct 5090 Underground Distribution Lines & Feeders - Rental Paid Acct 5095 Overhead Distribution Lines & Feeders - Rental Paid	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
Acct 5120 Maintenance of Poles. Towers & Fixtures	\$0	\$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0	\$0
Acct 5125 Maintenance of Overhead Conductors & Devices	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 5135 Overhead Distribution Lines & Feeders - Right of Way	\$965,194	\$393,936	\$72,108	\$243,127	\$185,597	\$51,333	\$14,996	\$4,096
Acct 5145 Maintenance of Underground Conduit	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 5150 Maintenance of Underground Conductors & Devices	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total	\$6,187,792	\$2,521,188	\$460,956	\$1,552,995	\$1,192,970	\$337,279	\$96,143	\$26,261
General Expenses	_							
Acct 5005 - Operation Supervision and Engineering	\$2,528,872	\$997,182	\$193,662	\$659,481	\$496,115	\$135,667	\$36,707	\$10,059
Acct 5010 - Load Dispatching	\$2,489,936	\$981,829	\$190,680	\$649,327	\$488,476	\$133,578	\$36,141	\$9,904
Acct 5085 - Miscellaneous Distribution Expense Acct 5105 - Maintenance Supervision and Engineering	\$2,566,773 \$0	\$1,012,127 \$0	\$196,564 \$0	\$669,365 \$0	\$503,550 \$0	\$137,700 \$0	\$37,257 \$0	\$10,210 \$0
Total	\$7,585,581	\$2,991,139	\$580,905	\$1,978,173	\$1,488,142	\$406,945	\$110.105	\$30,173
	<b>4.,000,001</b>	42,551,165	<b>4000,000</b>	\$1,575,175	<b>\$1,400,142</b>	<del>++00,545</del>	\$110,100	ψου,17ο
Primary Conductors and Poles Gross Assets	\$223,993,657	\$88,963,482	\$15,979,670	\$53,184,386	\$44,850,682	\$16,582,654	\$3,482,267	\$950,516
Acct 1815 - 1855	\$440,878,570	\$173,813,864	\$33,761,584	\$114,990,888	\$86,506,895	\$23,655,895	\$6,396,537	\$1,752,907

Total

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		1	2		4		5		6	7	9
<u>Description</u>	Total	Residential	GS < 50kW	d	6S 50 - 499kW	G	S 500 - 4999kW	-	Large User > 5MW	Street Light	Unmetered
1830	\$ -	\$ -	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -
1835	\$ -	\$ -	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -
1840	\$ -	\$ -	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -
1845	\$ -	\$ -	\$ -	\$	-	\$	-	\$	-	\$ -	\$ -
1830 & 1835	\$ 2,689,322	\$ 1,097,624	\$ 200,914	\$	677,426	\$	517,131	\$	143,030	\$ 41,784	\$ 11,414
1840 & 1845	\$ 3,498,470	\$ 1,423,564	\$ 260,042	\$	875,570	\$	675,840	\$	194,249	\$ 54,359	\$ 14,848
Total	\$ 6,187,792	\$ 2,521,188	\$ 460,956	\$	1,552,995	\$	1,192,970	\$	337,279	\$ 96,143	\$ 26,261

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Sheet 03.4 Secondary Cost Pool Worksheet - RUN 2

### ALLOCATION BY RATE CLASSIFICATION

		1	2	4	5	6	7	9
Description	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
Depreciation on Acct 1830-5 Secondary Poles, Towers & Fixtures	\$745,515	\$325,143	\$62,102	\$215,288	\$128,251	\$0	\$11.565	\$3,165
Depreciation on Acct 1835-5 Secondary Overhead Conductors	\$239.042	\$104,254	\$19,912	\$69,030	\$41,122	\$0	\$3,708	\$1,015
Depreciation on Acct 1840-5 Secondary Underground Conduit	\$224,193	\$97,778	\$18,676	\$64,742	\$38,568	\$0	\$3,478	\$952
Depreciation on Acct 1845-5 Secondary Underground Conductors	\$1,698,503	\$740,772	\$141,487	\$490,490	\$292,194	\$0	\$26,349	\$7,211
Depreciation on General Plant Assigned to Secondary C&P	\$1,240,815	\$541,815	\$103,162	\$358,013	\$213,175	\$0	\$19,354	\$5,295
Secondary C&P Operations and Maintenance	\$1,616,217	\$704,897	\$134,658	\$466,868	\$277,868	\$0	\$25,067	\$6,860
Allocation of General Expenses	\$1,362,107	\$594,161	\$113,466	\$393,277	\$234,278	\$0 \$0	\$21,139	\$5,785
Admin and General Assigned to Primary C&P	\$1,227,586	\$527,701	\$99,797	\$357,539	\$218,352	\$0 \$0	\$19,014	\$5,783 \$5,183
PILs on Secondary C&P	\$458.449	\$199,944	\$38,189	\$132,390	\$78.867	\$0 \$0	\$7.112	\$1,946
	\$2.828.973							
Debt Return on Secondary C&P		\$1,233,807	\$235,656	\$816,944	\$486,669	\$0	\$43,886	\$12,011
Equity Return on Secondary C&P	\$3,517,013	\$1,533,883	\$292,971	\$1,015,635	\$605,032	\$0	\$54,560	\$14,932
Total	\$15,158,412	\$6,604,156	\$1,260,076	\$4,380,216	\$2,614,378	\$0	\$235,232	\$64,355
General Plant - Gross Assets	\$72,332,531	\$28,639,905	\$6,539,391	\$18.347.747	\$13,742,648	\$3,898,400	\$911.423	\$253,018
General Plant - Accumulated Depreciation	(\$16,303,974)	(\$6,455,522)	(\$1,473,999)	(\$4,135,638)	(\$3,097,635)	(\$878,711)	(\$205,438)	(\$57,031)
General Plant - Net Fixed Assets	\$56,028,557	\$22,184,382	\$5,065,392	\$14,212,109	\$10,645,013	\$3,019,688	\$705,985	\$195,987
	***************************************	<del></del> ,,	**,***,***	* : :,= :=, : = :	* , ,	40,0.0,000	<b>4</b> ,	*,
General Plant - Depreciation	\$8,066,349	\$3,193,853	\$729,257	\$2,046,096	\$1,532,547	\$434,740	\$101,640	\$28,216
Total Net Fixed Assets Excluding General Plant	\$463,618,704	\$183,304,012	\$41,985,446	\$117,674,141	\$88,180,268	\$25,052,998	\$5,808,653	\$1,613,186
Total Administration and General Expense	\$26.231.495	\$13,005,981	\$4,066,162	\$5,240,218	\$2,780,657	\$739,907	\$306,432	\$92,139
Total / tallimiotration and Gonoral Expones	<b>\$20,201,100</b>	<b>\$10,000,001</b>	<b>V</b> 1,000,102	<b>\$0,2.0,2.0</b>	<b>42</b> ,	<b>V</b> . 00,00.	<b>4000</b> , 102	<b>402</b> ,100
Total O&M	\$34,702,741	\$17,373,250	\$5,486,517	\$6,842,586	\$3,538,576	\$935,881	\$403,982	\$121,949
Secondary Conductors and Poles Gross Plant								
	\$25,559,846	\$11,147,478	\$2,129,160	\$7,381,115	\$4,397,066	\$0	\$396.511	\$108,516
Acct 1830-5 Secondary Poles, Towers & Fixtures	\$4,519,664	\$1,147,476	\$2,129,160	\$1,305,179	\$4,397,000		\$70.114	\$19,189
Acct 1835-5 Secondary Overhead Conductors						\$0	* - /	
Acct 1840-5 Secondary Underground Conduit	\$9,177,686	\$4,002,686	\$764,510	\$2,650,312	\$1,578,839	\$0	\$142,374	\$38,965
Acct 1845-5 Secondary Underground Conductors	\$39,907,889	\$17,405,125	\$3,324,366	\$11,524,511	\$6,865,363	\$0	\$619,093	\$169,432
Subtotal	\$79,165,085	\$34,526,461	\$6,594,529	\$22,861,116	\$13,618,786	\$0	\$1,228,092	\$336,101
Secondary Conductors and Poles Accumulated Depreciation								
Acct 1830-5 Secondary Poles, Towers & Fixtures	(\$2,210,860)	(\$964,228)	(\$184,167)	(\$638,447)	(\$380,335)	\$0	(\$34,297)	(\$9,386)
Acct 1835-5 Secondary Overhead Conductors	(\$429,599)	(\$187,362)	(\$35,786)	(\$124,059)	(\$73,904)	\$0	(\$6,664)	(\$1,824)
Acct 1840-5 Secondary Underground Conduit	(\$743,251)	(\$324,156)	(\$61,914)	(\$214,634)	(\$127,862)	\$0	(\$11,530)	(\$3,156)
Acct 1845-5 Secondary Underground Conductors	(\$4,481,317)	(\$1,954,448)	(\$373,298)	(\$1,294,105)	(\$770,922)	\$0	(\$69,519)	(\$19,026)
o o	(Ψ1,517,517)	(ψ1,554,440)	(\$575,290)	(ψ1,254,105)	(ψ110,322)	ΨΟ	(\$00,019)	(ψ10,020)

Enersource Hydro Mississauga Inc. EB-2012-0033

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Tab 1

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	Γ	1	2	4	5	6	7	9
Description	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
Subtotal	(\$7,865,027)	(\$3,430,193)	(\$655,164)	(\$2,271,245)	(\$1,353,022)	\$0	(\$122,011)	(\$33,392)
Secondary Conductor & Pools - Net Fixed Assets	\$71,300,058	\$31,096,267	\$5,939,364	\$20,589,872	\$12,265,764	\$0	\$1,106,081	\$302,710
General Plant Assigned to Secondary C&P - NFA	\$8,618,653	\$3,763,428	\$716,563	\$2,486,744	\$1,480,708	\$0	\$134,433	\$36,776
Secondary C&P Net Fixed Assets Including General Plant	\$79,918,711	\$34,859,696	\$6,655,927	\$23,076,616	\$13,746,472	\$0	\$1,240,515	\$339,486
Acct 1830-3 Bulk Poles, Towers & Fixtures	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 1835-3 Bulk Overhead Conductors	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 1840-3 Bulk Underground Conduit	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 1845-3 Bulk Underground Conductors	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Subtotal	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 1830-4 Primary Poles, Towers & Fixtures	\$65,206,653	\$25.898.103	\$4.651.832	\$15.482.473	\$13.056.454	\$4.827.366	\$1.013.721	\$276,704
Acct 1835-4 Primary Overhead Conductors	\$11,530,279	\$4,579,477	\$822.568	\$2,737,715	\$2,308,730	\$853,607	\$179,253	\$48.929
Acct 1840-4 Primary Underground Conduit	\$27,533,057	\$10,935,294	\$1,964,204	\$6,537,367	\$5,512,997	\$2,038,322	\$428,036	\$116,836
Acct 1845-4 Primary Underground Conductors	\$119,723,668	\$47,550,607	\$8,541,066	\$28,426,831	\$23,972,501	\$8,863,359	\$1,861,257	\$508,047
Subtotal	\$223,993,657	\$88,963,482	\$15,979,670	\$53,184,386	\$44,850,682	\$16,582,654	\$3,482,267	\$950,516
Operations and Maintenance								
Acct 5020 Overhead Distribution Lines & Feeders - Labour	\$1,414,161	\$577,178	\$105.649	\$356,219	\$271.929	\$75.211	\$21.972	\$6.002
Acct 5025 Overhead Distribution Lines & Feeders - Labour	\$309.967	\$126.510	\$23.157	\$78.079	\$59,604	\$16.485	\$4.816	\$1,316
Acct 5040 Underground Distribution Lines & Feeders - Labour	\$3,211,590	\$1,306,829	\$238,718	\$803,772	\$620,420	\$178,320	\$49,902	\$13,630
Acct 5045 Underground Distribution Lines & Feeders - Other	\$286,880	\$116,734	\$21,324	\$71,798	\$55,420	\$15,929	\$4,458	\$1,218
Acct 5090 Underground Distribution Lines & Feeders - Rental Paid	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 5095 Overhead Distribution Lines & Feeders - Rental Paid	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 5120 Maintenance of Poles, Towers & Fixtures Acct 5125 Maintenance of Overhead Conductors & Devices	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
Acct 5135 Overhead Distribution Lines & Feeders - Right of Way	\$965,194	\$393.936	\$72.108	\$243,127	\$185.597	\$51.333	\$14.996	\$4,096
Acct 5145 Maintenance of Underground Conduit	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Acct 5150 Maintenance of Underground Conductors & Devices	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total	\$6,187,792	\$2,521,188	\$460,956	\$1,552,995	\$1,192,970	\$337,279	\$96,143	\$26,261
General Expenses								
Acct 5005 - Operation Supervision and Engineering	\$2,528,872	\$997,182	\$193.662	\$659,481	\$496,115	\$135.667	\$36.707	\$10,059
Acct 5010 - Load Dispatching	\$2,489,936	\$981,829	\$190,680	\$649,327	\$488,476	\$133,578	\$36,141	\$9,904
Acct 5085 - Miscellaneous Distribution Expense	\$2,566,773	\$1,012,127	\$196,564	\$669,365	\$503,550	\$137,700	\$37,257	\$10,210
Acct 5105 - Maintenance Supervision and Engineering	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total	\$7,585,581	\$2,991,139	\$580,905	\$1,978,173	\$1,488,142	\$406,945	\$110,105	\$30,173
Secondary Conductors and Poles Gross Assets	\$79,165,085	\$34,526,461	\$6,594,529	\$22,861,116	\$13,618,786	\$0	\$1,228,092	\$336,101
Acct 1815 - 1855	\$440,878,570	\$173,813,864	\$33,761,584	\$114,990,888	\$86,506,895	\$23,655,895	\$6,396,537	\$1,752,907

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Tab 1

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		1	2		4		5		6	7		9
<u>Description</u>	Total	Residential	GS < 50kW	d	3S 50 - 499kW	GS	5 500 - 4999kW	L	Large User > 5MW	Street Light	Un	nmetered
Grouping of Operation and Maintenance	Total	Residential	GS < 50kW	,	GS 50 - 499kW	GS	5 500 - 4999kW		Large User > 5MW	Street Light		Unmetered
1830	\$ -	\$ -	\$ -	\$	-	\$	-	\$	-	\$ -	\$	-
1835	\$ -	\$ -	\$ -	\$	-	\$	-	\$	-	\$ -	\$	-
1840	\$ -	\$ -	\$ -	\$	-	\$	-	\$	-	\$ -	\$	-
1845	\$ -	\$ -	\$ -	\$	-	\$	-	\$	-	\$ -	\$	-
1830 & 1835	\$ 2,689,322	\$ 1,097,624	\$ 200,914	\$	677,426	\$	517,131	\$	143,030	\$ 41,784	\$	11,414
1840 & 1845	\$ 3,498,470	\$ 1,423,564	\$ 260,042	\$	875,570	\$	675,840	\$	194,249	\$ 54,359	\$	14,848
Total	\$ 6,187,792	\$ 2,521,188	\$ 460,956	\$	1,552,995	\$	1,192,970	\$	337,279	\$ 96,143	\$	26,261



#### ALLOCATION BY RATE CLASSIFICATION

<u>Description</u>	GS < 50kW
Depreciation on Acct 1860 Metering	\$890,837
Depreciation on General Plant Assigned to Metering	\$162,331
Acct 5065 - Meter expense	\$295,367
Acct 5070 & 5075 - Customer Premises	\$142,785
Acct 5175 - Meter Maintenance	\$528,754
Acct 5310 - Meter Reading	\$2,586
Admin and General Assigned to Metering	\$718,508
PILs on Metering	\$60,093
Debt Return on Metering	\$370,816
Equity Return on Metering	\$461,003
Total	\$3,633,079
Number of Customers	17,703
Metering Unit Cost (\$/Customer/Month)	\$17.10
Out of Black Out of State	<b>#</b> 0 500 004
General Plant - Gross Assets	\$6,539,391
General Plant - Accumulated Depreciation	(\$1,473,999
General Plant - Net Fixed Assets	\$5,065,392
General Plant - Depreciation	\$729,257
Total Net Fixed Assets Excluding General Plant	\$41,985,446
Total Administration and General Expense	\$4,066,162
Total O&M	\$5,486,517
Metering Rate Base	
Acct 1860 - Metering - Gross Assets	\$11,155,337
Metering - Accumulated Depreciation	(\$1,809,476
Metering - Net Fixed Assets	\$9,345,861
General Plant Assigned to Metering - NFA	\$1,127,544
Metering Net Fixed Assets Including General Plant	\$10,473,405
	, ,, ,

Enersource Hydro Mississauga Inc.

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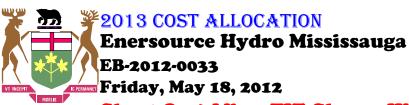
Enersource Hydro Mississauga Inc. EB-2012-0033

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Exhibit 7 Tab 1

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Sheet 03.6 MicroFIT Charge Worksheet - RUN 2

**Instructions:** 

Ontario

More Instructions provided on the first tab in this workbook.

# **ALLOCATION BY RATE CLASSIFICATION**

<u>Description</u>	Residential	onthly t Cost
Customer Premises - Operations Labour (5070)	\$ 1,354,596.80	\$ 0.64
Customer Premises - Materials and Expenses (5075)	\$ 71,921.15	\$ 0.03
Meter Expenses (5065)	\$ 604,740.90	\$ 0.28
Maintenance of Meters (5175)	\$ 1,082,580.83	\$ 0.51
Meter Reading Expenses (5310)	\$ 13,245.41	\$ 0.01
Customer Billing (5315)	\$ 2,422,213.01	\$ 1.14
Amortization Expense - General Plant Assigned to Meters	\$ 333,402.82	\$ 0.16
Admin and General Expenses allocated to O&M expenses for meters	\$ 1,300,313.64	\$ 0.61
Allocated PILS (general plant assigned to meters)	\$ 13,282.73	\$ 0.01
Interest Expense	\$ 81,964.39	\$ 0.04
Income Expenses	\$ 101,899.12	\$ 0.05
Total Cost	\$ 7,380,160.81	\$ 3.48
Number of Residential Customers	176865	

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#### 2013 COST ALLOCATION

### **Enersource Hydro Mississauga**

EB-2012-0033

Friday, May 18, 2012

Sheet 04 Summary of Allocators by Class & Accounts - RUN 2

#### ALLOCATION BY RATE CLASSIFICATION

				1	2	4	5	6	7	9
USoA Account #	Accounts	O1 Grouping	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
1565	Conservation and Demand Management Expenditures and Recoveries	dp	\$0	\$0	\$0		\$0	\$0	\$0	\$0
1608	Franchises and Consents	gp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1805	Land	dp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1805-1	Land Station >50 kV	dp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1805-2	Land Station <50 kV	dp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1806	Land Rights	dp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1806-1	Land Rights Station >50 kV	dp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1806-2	Land Rights Station <50 kV	dp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1808	Buildings and Fixtures	dp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1808-1	Buildings and Fixtures > 50 kV	dp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1808-2	Buildings and Fixtures < 50 KV	dp	\$35,768,173	\$8,017,058	\$2,305,246		\$9,992,911	\$3,772,857	\$60,484	\$39,096
1810	Leasehold Improvements	dp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1810-1 1810-2	Leasehold Improvements >50 kV	dp dp	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
1810-2	Leasehold Improvements <50 kV  Transformer Station Equipment - Normally Primary above 50 kV	dp dp	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
1820	Distribution Station Equipment - Normally Primary below 50 kV	dp dp	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0
1820-1	Distribution Station Equipment - Normally Primary below 50 kV (Bulk)	dp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0
1020-1		dp	Φ0	<b>4</b> 0	ΨΟ	φυ	Ψ0	ΨΟ	Ψ0	ΨΟ
1820-2	Distribution Station Equipment - Normally Primary below 50 kV (Primary)	•	\$59,233,339	\$12,501,881	\$3,934,499	\$19,620,561	\$16,888,065	\$6,263,427	\$16,910	\$7,996
	Distribution Station Equipment - Normally Primary below 50 kV	dp								
1820-3	(Wholesale Meters)		\$6,051,946	\$1,156,384	\$497,188	\$1,737,720	\$1,826,960	\$809,814	\$15,447	\$8,433
1825	Storage Battery Equipment	dp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1825-1	Storage Battery Equipment > 50 kV	dp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1825-2	Storage Battery Equipment <50 kV	dp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1830	Poles, Towers and Fixtures	dp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1830-3	Poles, Towers and Fixtures - Subtransmission Bulk Delivery	dp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1830-4	Poles, Towers and Fixtures - Primary	dp	\$65,206,653	\$25,898,103	\$4,651,832		\$13,056,454	\$4,827,366	\$1,013,721	\$276,704
1830-5	Poles, Towers and Fixtures - Secondary	dp	\$25,559,846	\$11,147,478	\$2,129,160	\$7,381,115	\$4,397,066	\$0	\$396,511	\$108,516
1835	Overhead Conductors and Devices	dp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1835-3 1835-4	Overhead Conductors and Devices - Subtransmission Bulk Delivery Overhead Conductors and Devices - Primary	dp dp	\$0 \$11.530.279	\$0 \$4.579.477	\$0 \$822.568	\$0 \$2,737,715	\$0 \$2,308,730	\$0 \$853.607	\$0 \$179,253	\$0 \$48.929
1835-5	Overhead Conductors and Devices - Primary  Overhead Conductors and Devices - Secondary	dp dp	\$4.519.664	\$1,971,172	\$376,492	\$1,305,179	\$777,519	\$055,607	\$70,114	\$46,929 \$19.189
1840	Underground Conduit	dp dp	\$0	\$1,971,172	\$370,492	\$1,303,179	\$0	\$0	\$70,114	\$19,109
1840-3	Underground Conduit - Bulk Delivery	dp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0
1840-4	Underground Conduit - Primary	dp	\$27.533.057	\$10,935,294	\$1,964,204	\$6,537,367	\$5,512,997	\$2,038,322	\$428,036	\$116,836
1840-5	Underground Conduit - Secondary	dp	\$9,177,686	\$4,002,686	\$764,510	\$2,650,312	\$1,578,839	\$0	\$142,374	\$38.965
1845	Underground Conductors and Devices	dp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1845-3	Underground Conductors and Devices - Bulk Delivery	dp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1845-4	Underground Conductors and Devices - Primary	dp	\$119,723,668	\$47,550,607	\$8,541,066		\$23,972,501	\$8,863,359	\$1,861,257	\$508.047
1845-5	Underground Conductors and Devices - Secondary	dp	\$39,907,889	\$17,405,125	\$3,324,366		\$6,865,363	\$0	\$619,093	\$169,432
1850	Line Transformers	dp	\$57,276,606	\$26,605,016	\$4,767,291	\$15,431,801	\$9,155,166	\$0	\$1,034,821	\$282,511
1855	Services	dp	\$15,157,937	\$10,060,640	\$1,988,408	\$2,155,303	\$167,236	\$0	\$619,000	\$167,350
1860	Meters	dp	\$38,015,782	\$22,839,664	\$11,155,337	\$3,381,551	\$597,737	\$41,492	\$0	\$0
		- up	\$22,213,7 <b>02</b>	<del>+</del> ,,00 .	+,,	+-,,	<b>4</b> ,.07	Ţ, IOZ	<del>Q</del> 0	40

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				1	2	4	5	6	7	9
USoA Account #	Accounts	O1 Grouping	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
1880	IFRS Placeholder Asset Account	dp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1905 1906	Land Rights	gp	\$10,401,532 \$0	\$4,118,463 \$0	\$940,375 \$0	\$2,638,435 \$0	\$1,976,214 \$0	\$560,596 \$0	\$131,064 \$0	\$36,384 \$0
1908	Buildings and Fixtures	gp gp	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0
1910	Leasehold Improvements	gp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1915	Office Furniture and Equipment	gp	\$5,260,385	\$2,082,838	\$475,577	\$1,334,340	\$999,434	\$283,511	\$66,283	\$18,401
1920	Computer Equipment - Hardware	gp	\$6,065,439	\$2,401,597	\$548,360	\$1,538,549	\$1,152,389	\$326,900	\$76,427	\$21,217
1925	Computer Software	gp	\$25,743,790	\$10,193,196	\$2,327,427	\$6,530,126	\$4,891,130	\$1,387,475	\$324,384	\$90,051
1930 1935	Transportation Equipment Stores Equipment	gp gp	\$9,541,776 \$0	\$3,778,045 \$0	\$862,647 \$0	\$2,420,351 \$0	\$1,812,867 \$0	\$514,259 \$0	\$120,231 \$0	\$33,377 \$0
1940	Tools, Shop and Garage Equipment	gp	\$1,463,130	\$579,323	\$132,278	\$371,135	\$277,984	\$78,856	\$18,436	\$5,118
1945	Measurement and Testing Equipment	gp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1950	Power Operated Equipment	gp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1955	Communication Equipment	gp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1960	Miscellaneous Equipment	gp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1970 1975	Load Management Controls - Customer Premises Load Management Controls - Utility Premises	gp	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
	System Supervisory Equipment	gp gp	\$13,856,478	\$5,486,442	\$1,252,727	\$3,514,811	\$2,632,629	\$746,802	\$174,598	\$48,470
1990	Other Tangible Property	gp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1995	Contributions and Grants - Credit	co	(\$8,726,459)	(\$3,730,272)	(\$715,984)	(\$2,136,701)	(\$1,557,836)	(\$401,992)	(\$144,302)	(\$39,372)
2005	Property Under Capital Leases	gp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
2010	Electric Plant Purchased or Sold	gp	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
2105	Accum. Amortization of Electric Utility Plant - Property, Plant, & Equipment	accum dep	(\$52,174,686)	(\$21,539,287)	(\$5,411,911)	(\$12,642,511)	(\$9,232,258)	(\$2,546,520)	(\$628,274)	(\$173,926)
2120	Accumulated Amortization of Electric Utility Plant - Intangibles	accum dep	(\$6,446,650)	(\$2,552,537)	(\$582,824)		(\$1,224,816)	(\$347,446)	(\$81,231)	(\$22,550)
3046	Balance Transferred From Income	NI	(\$22,868,885)	(\$9,041,823)	(\$2,071,013)	40.00	(\$4,349,661)	(\$1,235,787)	(\$286,523)	(\$79,574)
4080	Distribution Services Revenue	CREV	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4080-1	Revenue from Rates	CREV	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4080-2	SSS Admin Charge	mi	(\$535,964)	(\$445,426)	(\$44.584)	(\$9.948)	(\$1,169)	(\$23)	(\$27,406)	(\$7,409)
4082	Retail Services Revenues	mi	(\$186,631)	(\$93,047)	(\$29,259)	(****	(\$19,354)	(\$5,132)	(\$2,176)	(\$656)
4084	Service Transaction Requests (STR) Revenues	mi	(\$6,100)	(\$3,041)	(\$956)		(\$633)	(\$168)	(\$71)	(\$21)
4090	Electric Services Incidental to Energy Sales	mi	(φο,100) \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4205	Interdepartmental Rents	mi	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4210	Rent from Electric Property	mi	(\$532,000)	(\$217,131)	(\$39,745)		(\$102,298)	(\$28,294)	(\$8,266)	(\$2,258)
4215	Other Utility Operating Income	mi		(\$217,131)						
4220	, , , , , , , , , , , , , , , , , , ,	mi	\$0	• • •	\$0	\$0	\$0	\$0	\$0	\$0
4225	Other Electric Revenues	mi	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4235 4235	Late Payment Charges	mi	(\$1,800,000)	(\$954,017)	(\$314,540)		(\$222,111)	\$0	\$0	(\$3,083)
	Miscellaneous Service Revenues		(\$766,783)	(\$437,298)	(\$175,082)		(\$16,061)	(\$668)	(\$5)	(\$940)
4235-1	Account Set Up Charges	mi	(\$470,000)	(\$268,042)	(\$107,317)		(\$9,845)	(\$409)	(\$3)	(\$576)
4235-90	Miscellaneous Service Revenues - Residual	mi	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4240	Provision for Rate Refunds	mi	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4245	Government Assistance Directly Credited to Income	mi	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4305	Regulatory Debits	mi	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4310	Regulatory Credits	mi	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4315	Revenues from Electric Plant Leased to Others	mi	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4320	Expenses of Electric Plant Leased to Others	mi	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4325	Revenues from Merchandise, Jobbing, Etc.	mi	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4330	Costs and Expenses of Merchandising, Jobbing, Etc.	mi	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4335	Profits and Losses from Financial Instrument Hedges	mi	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4340	Profits and Losses from Financial Instrument Investments	mi	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0

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				1	2	4	5	6	7	9
USoA Account #	Accounts	O1 Grouping	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
4345	Gains from Disposition of Future Use Utility Plant	mi	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Losses from Disposition of Future Use Utility Plant	mi	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4355	Gain on Disposition of Utility and Other Property	mi	(\$161,000)	(\$80,269)	(\$25,241)	(\$31,925)	(\$16,696)	(\$4,428)	(\$1,877)	(\$566)
	Loss on Disposition of Utility and Other Property	mi	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Gains from Disposition of Allowances for Emission	mi	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Losses from Disposition of Allowances for Emission	mi	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Revenues from Non-Utility Operations	mi	(\$22,655,000)	(\$11,294,951)	(\$3,551,713)	(\$4,492,249)	(\$2,349,348)	(\$623,016)	(\$264,127)	(\$79,596)
4380	Expenses of Non-Utility Operations	mi	\$22,655,000	\$11,294,951	\$3,551,713	\$4,492,249	\$2,349,348	\$623,016	\$264,127	\$79,596
4390	Miscellaneous Non-Operating Income	mi	(\$321,000)	(\$160,039)	(\$50,324)	(\$63,651)	(\$33,288)	(\$8,828)	(\$3,742)	(\$1,128)
4395	Rate-Payer Benefit Including Interest	mi	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4398	Foreign Exchange Gains and Losses, Including Amortization	mi	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4405	Interest and Dividend Income	mi	(\$50,207)	(\$25,031)	(\$7,871)	(\$9,956)	(\$5,207)	(\$1,381)	(\$585)	(\$176)
4415	Equity in Earnings of Subsidiary Companies	mi	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4705	Power Purchased	сор	\$382,755,711	\$73,135,601	\$31,444,681	\$109,902,244	\$115,546,221	\$51,216,710	\$976,937	\$533,318
4708	Charges-WMS	cop	\$265,744,435	\$50,777,502	\$21,831,808	\$76,304,308	\$80,222,879	\$35,559,380	\$678,280	\$370,279
4710	Cost of Power Adjustments	сор	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4712	Charges-One-Time	сор	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4714	Charges-NW	сор	\$46,101,252	\$8,808,863	\$3,787,374	\$13,237,245	\$13,917,037	\$6,168,829	\$117,668	\$64,236
	System Control and Load Dispatching	сор	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4716	Charges-CN	сор	\$38,678,600	\$7,390,569	\$3,177,578	\$11,105,948	\$11,676,288	\$5,175,600	\$98,722	\$53,893
4730	Rural Rate Assistance Expense	сор	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4750	Charges-LV	сор	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Operation Supervision and Engineering	di	\$2,528,872	\$997,182	\$193,662	\$659,481	\$496,115	\$135,667	\$36,707	\$10,059
	Load Dispatching	di	\$2,489,936	\$981,829	\$190,680	\$649,327	\$488,476	\$133,578	\$36,141	\$9,904
5012	Station Buildings and Fixtures Expense	di	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5014	Transformer Station Equipment - Operation Labour	di	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5015	Transformer Station Equipment - Operation Supplies and Expenses	di	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5016	Distribution Station Equipment - Operation Labour	di	\$1,544,169	\$325,915	\$102,569	\$511,493	\$440,259	\$163,283	\$441	\$208
5017	Distribution Station Equipment - Operation Supplies and Expenses	di	\$166,820	\$35,209	\$11,081	\$55,258	\$47,562	\$17,640	\$48	\$23
5020	Overhead Distribution Lines and Feeders - Operation Labour	di di	\$1,414,161	\$577,178	\$105,649	\$356,219	\$271,929	\$75,211	\$21,972	\$6,002
5025	Overhead Distribution Lines & Feeders - Operation Supplies and Expenses	ai	\$309,967	\$126,510	\$23,157	\$78,079	\$59,604	\$16,485	\$4,816	\$1,316
5030	Overhead Subtransmission Feeders - Operation	di	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5035	Overhead Distribution Transformers- Operation	di	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5040	Underground Distribution Lines and Feeders - Operation Labour	di	\$3,211,590	\$1,306,829	\$238,718	\$803,772	\$620,420	\$178,320	\$49,902	\$13,630
5045	Underground Distribution Lines & Feeders - Operation Supplies &	di								
5050	Expenses	ar.	\$286,880	\$116,734	\$21,324	\$71,798	\$55,420	\$15,929	\$4,458	\$1,218
5050	Underground Subtransmission Feeders - Operation	di 	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Underground Distribution Transformers - Operation	di	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Meter Expense	cu	\$1,006,569	\$604,741	\$295,367	\$89,536	\$15,827	\$1,099	\$0	\$0
	Customer Premises - Operation Labour	cu	\$1,629,935	\$1,354,597	\$135,586	\$30,253	\$3,554	\$69	\$83,344	\$22,533
	Customer Premises - Materials and Expenses	cu 	\$86,540	\$71,921	\$7,199	\$1,606	\$189	\$4	\$4,425	\$1,196
	Miscellaneous Distribution Expense	di	\$2,566,773	\$1,012,127	\$196,564	\$669,365	\$503,550	\$137,700	\$37,257	\$10,210
	Underground Distribution Lines and Feeders - Rental Paid	di	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5095	Overhead Distribution Lines and Feeders - Rental Paid	di	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5096	Other Rent	di	\$165,000	\$82,604	\$26,087	\$32,534	\$16,825	\$4,450	\$1,921	\$580
5105	Maintenance Supervision and Engineering	di	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0

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				1	2	4	5	6	7	9
USoA Account #	Accounts	O1 Grouping	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
5110	Maintenance of Buildings and Fixtures - Distribution Stations	di	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Maintenance of Transformer Station Equipment	di	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Maintenance of Distribution Station Equipment	di	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Maintenance of Poles, Towers and Fixtures	di	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Maintenance of Overhead Conductors and Devices	di	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Maintenance of Overhead Services	di	\$2,679,514	\$1,778,449	\$351,497	\$380,999	\$29,563	\$0	\$109,422	\$29,583
	Overhead Distribution Lines and Feeders - Right of Way	di	\$965,194	\$393,936	\$72,108	\$243,127	\$185,597	\$51,333	\$14,996	\$4,096
	Maintenance of Underground Conduit	di	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Maintenance of Underground Conductors and Devices	di	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Maintenance of Underground Services	di	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Maintenance of Line Transformers	di	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Maintenance of Meters	cu	\$1,801,916	\$1,082,581	\$528,754	\$160,283	\$28,332	\$1,967	\$0	\$0
	Supervision	cu	\$3,842,550	\$2,191,415	\$877,384	\$685,185	\$80,488	\$3,345	\$25	\$4,708
5310	Meter Reading Expense	cu	\$24,000	\$13,245	\$2,586	\$5,644	\$2,276	\$249	\$0	\$0
	Customer Billing	cu	\$4,247,244	\$2,422,213	\$969,789	\$757,348	\$88,964	\$3,698	\$27	\$5,204
5320	Collecting	cu	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Collecting- Cash Over and Short	cu	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5330	Collection Charges	cu	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5335	Bad Debt Expense	cu	\$3,550,000	\$1,780,967	\$1,082,902	\$571,383	\$113,117	\$0	\$0	\$1,630
	Miscellaneous Customer Accounts Expenses	cu	\$350,111	\$199,669	\$79,942	\$62,430	\$7,334	\$305	\$2	\$429
5405	Supervision	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5410	Community Relations - Sundry	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5415	Energy Conservation	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5420	Community Safety Program	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5425	Miscellaneous Customer Service and Informational Expenses	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5505	Supervision	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5510	Demonstrating and Selling Expense	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Advertising Expense	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Miscellaneous Sales Expense	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5605	Executive Salaries and Expenses	ad	\$514,155	\$257,402	\$81,288	\$101,380	\$52,427	\$13,866	\$5,985	\$1,807
	Management Salaries and Expenses	ad	\$5,530,836	\$2,768,905	\$874,427	\$1,090,554	\$563,969	\$149,158	\$64,386	\$19,436
5615	General Administrative Salaries and Expenses	ad	\$11,365,039	\$5,689,685	\$1,796,817	\$2,240,926	\$1,158,873	\$306,498	\$132,303	\$39,938
5620	Office Supplies and Expenses	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Administrative Expense Transferred Credit	ad	(\$4,337,299)	(\$2,171,384)	(\$685,729)	(\$855,216)	(\$442,267)	(\$116,970)	(\$50,491)	(\$15,242)
5630	Outside Services Employed	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5635	Property Insurance	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5640	Injuries and Damages	ad	\$1,086,443	\$543,906	\$171,767	\$214,222	\$110,783	\$29,300	\$12,648	\$3,818
5645	Employee Pensions and Benefits	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5650	Franchise Requirements	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5655	Regulatory Expenses	ad	\$1,091,500	\$546,438	\$172,567	\$215,219	\$111,298	\$29,436	\$12,706	\$3,836
	General Advertising Expenses	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5665	Miscellaneous General Expenses	ad	\$313,020	\$156,707	\$49,489	\$61,720	\$31,918	\$8,442	\$3,644	\$1,100
5670	Rent	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5675	Maintenance of General Plant	ad	\$9,219,951	\$4,615,788	\$1,457,678	\$1,817,963	\$940,142	\$248,648	\$107,331	\$32,400
5680	Electrical Safety Authority Fees	ad	\$97,850	\$48,987	\$15,470	\$19,294	\$9,978	\$2,639	\$1,139	\$344
5681	IFRS Placeholder Expense Account	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0

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				1	2	4	5	6	7	9
USoA Account #	Accounts	O1 Grouping	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
5682	IFRS Placeholder Expense Account	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5683	IFRS Placeholder Expense Account	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5684	IFRS Placeholder Expense Account	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5685	Independent Market Operator Fees and Penalties	cop	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5705	Amortization Expense - Property, Plant, and Equipment	dep	\$25,575,554	\$10,610,010	\$2,675,277	\$6,171,977	\$4,492,126	\$1,231,830	\$308,740	\$85,595
5710	Amortization of Limited Term Electric Plant	dep	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5715	Amortization of Intangibles and Other Electric Plant	dep	\$3,197,218	\$1,265,931	\$289,052	\$811,001	\$607,448	\$172,316	\$40,286	\$11,184
5720	Amortization of Electric Plant Acquisition Adjustments	dep	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5730	Amortization of Unrecovered Plant and Regulatory Study Costs	dep	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5735	Amortization of Deferred Development Costs	dep	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5740	Amortization of Deferred Charges	dep	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
6005	Interest on Long Term Debt	INT	\$18,395,000	\$7,272,954	\$1,665,857	\$4,668,957	\$3,498,729	\$994,028	\$230,470	\$64,006
6105	Taxes Other Than Income Taxes	ad	\$1,200,000	\$474,452	\$108,672	\$304,580	\$228,240	\$64,846	\$15,035	\$4,175
6110	Income Taxes	Input	\$2,981,000	\$1,178,618	\$269,960	\$756,627	\$566,986	\$161,087	\$37,349	\$10,373
6205	Donations	ad	\$150,000	\$75,095	\$23,715	\$29,577	\$15,295	\$4,045	\$1,746	\$527
6210	Life Insurance	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
6215	Penalties	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
6225	Other Deductions	ad	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		ī	\$1,336,476,697	\$384,665,112	\$118,905,259	\$360,340,902	\$330,912,729	\$129,147,587	\$9,384,771	\$3,120,337

\$1,336,476,697

Grouping by Allocator		Total		Residential		GS < 50kW	G	S 50 - 499kW		GS 500 - 4999kW	L	arge User > 5MW		Street Light		Unmetered
1808	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1815	\$	-	\$	-	\$	=	\$	-	\$	-	\$	-	\$	-	\$	-
1820	\$	1,710,989	\$	361,124	\$	113,650	\$	566,751	\$	487,821	\$	180,923	\$	488	\$	231
1830	\$	-	\$	-	\$	=	\$	-	\$	-	\$	-	\$	-	\$	-
1835	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1840	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1845	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1850	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1855	\$	2,679,514	\$	1,778,449	\$	351,497	\$	380,999	\$	29,563	\$	-	\$	109,422	\$	29,583
1860	\$	1,801,916	\$	1,082,581	\$	528,754	\$	160,283	\$	28,332	\$	1,967	\$	-	\$	-
1815-1855	\$	7,585,581	\$	2,991,139	\$	580,905	\$	1,978,173	\$	1,488,142	\$	406,945	\$	110,105	\$	30,173
1830 & 1835	\$	2,689,322	\$	1,097,624	\$	200,914	\$	677,426	\$	517,131	\$	143,030	\$	41,784	\$	11,414
1840 & 1845	\$	3,498,470	\$	1,423,564	\$	260,042	\$	875,570	\$	675,840	\$	194,249	\$	54,359	\$	14,848
BCP	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
BDHA	\$	3,550,000	\$	1,780,967	\$	1,082,902	\$	571,383	\$	113,117	\$	-	\$	-	\$	1,630
Break Out	-\$	38,575,023	-\$	15,946,154	-\$	3,746,390	-\$	9,431,481	-\$	6,915,337	-\$	1,891,812	-\$	504,780	-\$	139,069
CCA	\$	1,716,475	\$	1,426,518	\$	142,785	\$	31,859	\$	3,742	\$	73	\$	87,769	\$	23,729
CDMPP	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-

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						1		2		4		5		6	l	7		9
USoA Account #	Accounts	O1 Grouping		Total		Residential	,	GS < 50kW	GS	50 - 499kW		GS 500 - 4999kW	L	_arge User > 5MW		Street Light	ι	Jnmetered
		CEN	\$	90,831,798	\$	17,355,817	\$	7,462,141	\$	26,080,913	\$	27,420,286	\$	12,154,243	\$	231,837	\$	126,562
		CEN EWMP	\$	648,500,146	\$	123,913,103	\$	53,276,489	\$ 1	86,206,552	\$	195,769,100	\$	86,776,089	\$	1,655,217	\$	903,597
		CREV	-\$	535,964	-\$	445,426	-\$	44,584	-\$	9,948	-\$	1,169	-\$	23	-\$	27,406	-\$	7,409
		cwcs	\$	15,157,937	\$	10,060,640	\$	1,988,408	\$	2,155,303	\$	167,236	\$	-	\$	619,000	\$	167,350
		CWMC	\$	39,022,351	\$	23,444,405	\$	11,450,704	\$	3,471,086	\$	613,564	\$	42,591	\$	-	\$	-
		CWMR	\$	24,000	\$	13,245	\$	2,586	\$	5,644	\$	2,276	\$	249	\$	-	\$	-
		CWNB	\$	7,480,391	\$	4,279,911	\$	1,721,817	\$	1,330,018	\$	140,738	\$	1,380	-\$	2,197	\$	8,725
		DCP	\$	35,768,173	\$	8,017,058	\$	2,305,246	\$	11,580,522	\$	9,992,911	\$	3,772,857	\$	60,484	\$	39,096
		LPHA	-\$	1,800,000	-\$	954,017	-\$	314,540	-\$	306,248	-\$	222,111	\$	-	\$	-	-\$	3,083
		LTNCP	\$	57,276,606	\$	26,605,016	\$	4,767,291	\$	15,431,801	\$	9,155,166	\$	-	\$	1,034,821	\$	282,511
		NFA	-\$	1,357,092	-\$	598,270	-\$	149,705	-\$	313,878	-\$	213,196	-\$	58,757	-\$	18,140	-\$	5,147
		NFA ECC	\$	72,332,531	\$	28,639,905	\$	6,539,391	\$	18,347,747	\$	13,742,648	\$	3,898,400	\$	911,423	\$	253,018
		O&M	\$	25,196,495	\$	12,614,133	\$	3,983,576	\$	4,968,172	\$	2,569,241	\$	679,512	\$	293,318	\$	88,543
		PNCP	\$	283,226,996	\$	101,465,363	\$	19,914,169	\$	72,804,947	\$	61,738,747	\$	22,846,082	\$	3,499,177	\$	958,512
		SNCP	\$	79,165,085	\$	34,526,461	\$	6,594,529	\$	22,861,116	\$	13,618,786	\$	-	\$	1,228,092	\$	336,101
		TCP	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
		Total	\$	1,336,946,697	\$	384,933,154	\$	119,012,576	\$ 3	60,424,710	\$	330,922,574	\$	129,147,996	\$	9,384,774	\$	3,120,913

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2013 COST ALLOCATION
Enersource Hydro Mississauga

EB-2012-0033 Friday, May 18, 2012 Sheet O5 Details of Allocators by Class and Account Worksheet - RUN 2

Uniform System of Accounts - Detail Accounts

Unitorm	System of Accounts - Detail Accounts	J																			
								Allocation - Demand Related								Allocation - Customer Related					
					Categorization				2		-		7				2	4	5	6	7
			Financial Statement -		Categorization		1	1	2	4	5	6	<del>' '                                  </del>	9		1	2	1 4	•	•	,
USoA Account #	Accounts	Reclassified Balance	Asset Break Out includes Acc Dep and Contributed Capital	Adjusted TB	Demand	Customer	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered	Total - Demand	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light
1565	Conservation and Demand Management Expenditures and Recoveries	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1608	Franchises and Consents	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1805 1805-1	Land Land Station >50 kV	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
1805-2	Land Station <50 kV	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1806 1806-1	Land Rights Land Rights Station >50 kV	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
1806-2	Land Rights Station <50 kV	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1808 1808-1	Buildings and Fixtures Buildings and Fixtures > 50 kV	\$35,768,173 \$0	(\$35,768,173) \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
1808-2	Buildings and Fixtures < 50 KV	\$0	\$35,768,173	\$35,768,173	\$35,768,173	\$0	\$35,768,173	\$8,017,058	\$2,305,246	\$11,580,522	\$9,992,911	\$3,772,857	\$60,484	\$39,096	\$35,768,173	\$0	\$0	\$0	\$0	\$0	\$0
1810 1810-1	Leasehold Improvements Leasehold Improvements >50 kV	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
1810-2	Leasehold Improvements <50 kV	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1815	Transformer Station Equipment - Normally Primary above 50 kV Distribution Station Equipment - Normally	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1820	Primary below 50 kV  Distribution Station Equipment - Normally	\$65,285,285	(\$65,285,285)	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0
1820-1	Primary below 50 kV (Bulk) Distribution Station Equipment - Normally	\$0 \$0	\$0 \$59,233,339	\$0 \$59,233,339	\$0 \$59.233.339	\$0 \$0	\$0 \$59.233.339	\$0 \$12.501.881	\$0 \$3.934.499	\$0 \$19.620.561	\$0 \$16.888.065	\$0 \$6.263.427	\$0 \$16.910	\$0 \$7.996	\$0 \$59,233,339	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
1820-2 1820-3	Primary below 50 kV (Primary) Distribution Station Equipment - Normally Primary below 50 kV (Wholesale Meters)	\$0	\$6,051,946	\$6,051,946	\$0	\$6,051,946	\$6,051,946	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,156,384	\$497,188	\$1,737,720	\$1,826,960	\$809,814	\$15,447
1825	Storage Battery Equipment	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1825-1 1825-2	Storage Battery Equipment > 50 kV Storage Battery Equipment <50 kV	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
1830	Poles, Towers and Fixtures	\$90,766,499		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1830-3	Poles, Towers and Fixtures - Subtransmission Bulk Delivery	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1830-4	Poles, Towers and Fixtures - Primary	\$0 \$0	\$65,206,653	\$65,206,653	\$45,644,657	\$19,561,996	\$65,206,653	\$9,633,833 \$4,757,876	\$3,031,888	\$15,119,420	\$13,013,785	\$4,826,538	\$13,031	\$6,162	\$45,644,657	\$16,264,270	\$1,619,944	\$363,053	\$42,669	\$828	\$1,000,690
1830-5 1835	Poles, Towers and Fixtures - Secondary Overhead Conductors and Devices Overhead Conductors and Devices -	\$16,049,944	\$25,559,846 (\$16,049,944)	\$25,559,846 \$0	\$17,891,892 \$0	\$7,667,954 \$0	\$25,559,846 \$0	\$0	\$1,497,732 \$0	\$7,244,230 \$0	\$4,386,444 \$0	\$0 \$0	\$3,379 \$0	\$2,231 \$0	\$17,891,892 \$0	\$6,389,602 \$0	\$631,428 \$0	\$136,885 \$0	\$10,621 \$0	\$0 \$0	\$393,132 \$0
1835-3	Subtransmission Bulk Delivery	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1835-4	Overhead Conductors and Devices - Primary	\$0	\$11,530,279	\$11,530,279	\$8,071,196	\$3,459,084	\$11,530,279	\$1,703,519	\$536,119	\$2,673,518	\$2,301,185	\$853,461	\$2,304	\$1,090	\$8,071,196	\$2,875,958	\$286,449	\$64,197	\$7,545	\$146	\$176,949
1835-5 1840	Overhead Conductors and Devices - Secondary Underground Conduit	\$0 \$36,710,743	\$4,519,664 (\$36,710,743)	\$4,519,664 \$0	\$3,163,765 \$0	\$1,355,899 \$0	\$4,519,664 \$0	\$841,320 \$0	\$264,839 \$0	\$1,280,974 \$0	\$775,641 \$0	\$0 \$0	\$597 \$0	\$394 \$0	\$3,163,765 \$0	\$1,129,852 \$0	\$111,653 \$0	\$24,205 \$0	\$1,878 \$0	\$0 \$0	\$69,516 \$0
1840-3	Underground Conduit - Bulk Delivery	\$36,710,743	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1840-4 1840-5	Underground Conduit - Primary Underground Conduit - Secondary	\$0 \$0	\$27,533,057 \$9,177,686	\$27,533,057 \$9,177,686	\$19,273,140 \$6,424,380	\$8,259,917 \$2,753,306	\$27,533,057 \$9,177,686	\$4,067,819 \$1,708,394	\$1,280,194 \$537,786	\$6,384,070 \$2,601,161	\$5,494,980 \$1,575,025	\$2,037,972 \$0	\$5,502 \$1,213	\$2,602 \$801	\$19,273,140 \$6,424,380	\$6,867,475 \$2,294,292	\$684,010 \$226,725	\$153,297 \$49,151	\$18,017 \$3,814	\$349 \$0	\$422,534 \$141,161
1845	Underground Conductors and Devices	\$159,631,558	(\$159,631,558)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1845-3	Underground Conductors and Devices - Bulk Delivery	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1845-4	Underground Conductors and Devices - Primary Underground Conductors and Devices -	\$0	\$119,723,668	\$119,723,668	\$83,806,568	\$35,917,100	\$119,723,668	\$17,688,346	\$5,566,744	\$27,760,242	\$23,894,158	\$8,861,840	\$23,925	\$11,313	\$83,806,568	\$29,862,261	\$2,974,323	\$666,589	\$78,343	\$1,520	\$1,837,332
1845-5	Secondary	\$0	\$39,907,889	\$39,907,889	\$27,935,523	\$11,972,367	\$39,907,889	\$7,428,714	\$2,338,486	\$11,310,785	\$6,848,779	\$0	\$5,276	\$3,483	\$27,935,523	\$9,976,411	\$985,880	\$213,726	\$16,584	\$0	\$613,817
1850 1855	Line Transformers Services	\$57,276,606 \$15,157,937	\$0 \$0	\$57,276,606 \$15,157,937	\$37,229,794 \$0	\$20,046,812 \$15,157,937	\$57,276,606 \$15,157,937	\$9,900,280 \$0	\$3,116,510 \$0	\$15,073,933 \$0	\$9,127,398 \$0	\$0 \$0	\$7,031 \$0	\$4,642 \$0	\$37,229,794 \$0	\$16,704,736 \$10,060,640	\$1,650,781 \$1,988,408	\$357,868 \$2,155,303	\$27,768 \$167,236	\$0 \$0	\$1,027,790 \$619,000
1860	Meters	\$38,015,782	\$0	\$38,015,782	\$0	\$38,015,782	\$38,015,782	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$22,839,664	\$11,155,337	\$3,381,551	\$597,737	\$41,492	\$0
1880 1905	IFRS Placeholder Asset Account Land	\$0 \$10,401,532	\$0 \$0	\$0 \$10,401,532	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
1906	Land Rights	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1908 1910	Buildings and Fixtures Leasehold Improvements	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
1915	Office Furniture and Equipment	\$5,260,385	\$0	\$5,260,385	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1920 1925	Computer Equipment - Hardware Computer Software	\$6,065,439 \$25,743,790	\$0 \$0	\$6,065,439 \$25,743,790	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
1930	Transportation Equipment	\$9,541,776	\$0	\$9,541,776	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1935 1940	Stores Equipment Tools, Shop and Garage Equipment	\$1,463,130	\$0 \$0	\$0 \$1,463,130	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
		. , ,	**			• •	•		• • •												

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					Categorization			1	2	4	5	6	7	9		1	2	4	5	6	7
USoA Account #	Accounts	Reclassified Balance	Financial Statement Asset Break Out includes Acc Dep and Contributed Capital	Adjusted TB	Demand	Customer	Total	Residential	GS < 50kW		GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered	Total - Demand	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light
1945 1950	Measurement and Testing Equipment Power Operated Equipment	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
1955	Communication Equipment	\$0	\$0 \$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0 \$0
1960	Miscellaneous Equipment	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Load Management Controls - Customer Premises	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1975		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Load Management Controls - Utility Premises System Supervisory Equipment	\$13,856,478		\$13,856,478	SO SO	\$0	\$0	\$0	\$0	<b>\$</b> 0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	60
	Other Tangible Property	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Contributions and Grants - Credit	(\$8,726,459) \$0	\$0	(\$8,726,459) \$0	\$0	\$0	\$0	(\$1,304,185)	(\$410,482)	(\$2,023,274)	(\$1,546,299) \$0	(\$401,734) \$0	(\$1,441) \$0	(\$748)	(\$5,688,163)	(\$2,426,088)	(\$305,502)	(\$113,427)	(\$11,537)	(\$258) \$0	(\$142,860) \$0
	Property Under Capital Leases Electric Plant Purchased or Sold	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
2105	Accum. Amortization of Electric Utility Plant -	(\$52,174,686)		(\$52,174,686)			\$0	(\$5,932,828)	(\$1,854,364)	(\$9,157,201)	(\$7,100,166)	(\$1,948,097)	(\$9,676)	(\$5,466)	(\$26,007,798)	(\$11,703,474)	(\$2,666,373)	(\$984,917)	(\$259,274)	(\$67,157)	(\$494,391)
2120	Property, Plant, & Equipment Accumulated Amortization of Electric Utility																				
	Plant - Intangibles	(\$6,446,650)		(\$6,446,650)			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
3046	Balance Transferred From Income Distribution Services Revenue	(\$22,868,885) (\$112,705,977)		(\$22,868,885) (\$112,705,977)	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
	Revenue from Rates	(\$112,705,977)		(\$112,705,977)	\$0 \$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0 \$0
4080-2	SSS Admin Charge	(\$535,964)		(\$535,964)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4082 4084	Retail Services Revenues	(\$186,631)		(\$186,631)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4004	Service Transaction Requests (STR) Revenues	(\$6,100)		(\$6,100)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4090	Electric Services Incidental to Energy Sales Interdepartmental Rents	\$0 \$0		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0
	Rent from Electric Property	(\$532,000)		(\$532,000)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Other Utility Operating Income	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4220 4225	Other Electric Revenues Late Payment Charges	\$0 (\$1,800,000)		\$0 (\$1,800,000)	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
	Miscellaneous Service Revenues	(\$766,783)		(\$766,783)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4235-1	Account Set Up Charges Miscellaneous Service Revenues - Residual	(\$470,000) \$0		(\$470,000) \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
4240	Provision for Rate Refunds	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	40	φυ	40	40	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4245	Government Assistance Directly Credited to	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4305	Regulatory Debits	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0					\$0	\$0	\$0	\$0	\$0	\$0	\$0
4310	Regulatory Credits	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0					\$0	\$0	\$0	\$0	\$0	\$0	\$0
4315	Revenues from Electric Plant Leased to Others	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Expenses of Electric Plant Leased to Others	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4325 4330	Revenues from Merchandise, Jobbing, Etc. Costs and Expenses of Merchandising,	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Jobbing, Etc.	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4335	Profits and Losses from Financial Instrument Hedges	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4340	Profits and Losses from Financial Instrument Investments	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4345	Gains from Disposition of Future Use Utility	\$0		S0	\$0	\$0	\$0	\$0	\$0	SO	SO	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Plant Losses from Disposition of Future Use Utility	so		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4355	Plant Gain on Disposition of Utility and Other	(\$161,000)		(\$161,000)	SO.	SO SO	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	60
	Property Loss on Disposition of Utility and Other	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	80
4365	Property Gains from Disposition of Allowances for	SO SO		\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	90
	Emission Losses from Disposition of Allowances for			**		**					**		**	**	**					**	\$0
-5.5	Emission	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4375 4380	Revenues from Non-Utility Operations Expenses of Non-Utility Operations	(\$22,655,000) \$22,655,000		(\$22,655,000) \$22,655,000	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
	Miscellaneous Non-Operating Income	(\$321,000)		(\$321,000)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Rate-Payer Benefit Including Interest Foreign Exchange Gains and Losses, Including	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Amortization	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4405	Interest and Dividend Income	(\$50,207) \$0		(\$50,207)	\$0	\$0 \$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0
4705	Equity in Earnings of Subsidiary Companies Power Purchased	\$0 \$382,755,711		\$0 \$382,755,711	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
4708	Charges-WMS	\$265,744,435		\$265,744,435	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Cost of Power Adjustments Charges-One-Time	\$0 \$0		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
4714	Charges-NW	\$46,101,252		\$46,101,252	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4715 4716	System Control and Load Dispatching Charges-CN	\$0 \$38,678,600		\$0 \$38,678,600	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0
4730	Rural Rate Assistance Expense	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0 \$0	\$0
4750	Charges-LV .	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0

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	1		Financial Statement -		Categorization			1	2	4	5	6	7	9	1	11	2	4	5	6	7
USoA Account #	Accounts	Reclassified Balance	Asset Break Out includes Acc Dep and Contributed Capital	Adjusted TB	Demand	Customer	Total	Residential	GS < 50kW		GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered	Total - Demand	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light
5005 5010 5012	Operation Supervision and Engineering Load Dispatching Station Buildings and Fixtures Expense	\$2,528,872 \$2,489,936 \$0		\$2,528,872 \$2,489,936 \$0	\$1,770,210 \$1,742,955 \$0	\$758,662 \$746,981 \$0	\$2,528,872 \$2,489,936 \$0	\$402,772 \$396,571 \$0	\$126,768 \$124,817 \$0	\$625,497 \$615,867 \$0	\$483,482 \$476,038 \$0	\$131,003 \$128,986 \$0	\$454 \$447 \$0	\$233 \$230 \$0	\$1,770,210 \$1,742,955 \$0	\$594,410 \$585,258 \$0	\$66,893 \$65,863 \$0	\$33,984 \$33,460 \$0	\$12,633 \$12,439 \$0	\$4,663 \$4,592 \$0	\$36,253 \$35,694 \$0
5014	Transformer Station Equipment - Operation Labour	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5015	Transformer Station Equipment - Operation Supplies and Expenses	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5016	Distribution Station Equipment - Operation Labour	\$1,544,169		\$1,544,169	\$1,544,169	\$0	\$1,544,169	\$325,915	\$102,569	\$511,493	\$440,259	\$163,283	\$441	\$208	\$1,544,169	\$0	\$0	\$0	\$0	\$0	\$0
5017	Distribution Station Equipment - Operation Supplies and Expenses	\$166,820		\$166,820	\$166,820	\$0	\$166,820	\$35,209	\$11,081	\$55,258	\$47,562	\$17,640	\$48	\$23	\$166,820	\$0	\$0	\$0	\$0	\$0	\$0
5025	Overhead Distribution Lines and Feeders - Operation Labour Overhead Distribution Lines & Feeders -	\$1,414,161		\$1,414,161	\$989,913	\$424,248	\$1,414,161	\$224,226	\$70,572	\$348,430	\$271,099	\$75,198	\$256	\$131	\$989,913	\$352,952	\$35,077	\$7,789	\$830	\$13	\$21,716
5030	Operation Supplies and Expenses Overhead Subtransmission Feeders -	\$309,967 \$0		\$309,967 \$0	\$216,977 \$0	\$92,990 \$0	\$309,967 \$0	\$49,148 \$0	\$15,469 \$0	\$76,372	\$59,422 \$0	\$16,483 \$0	\$56 \$0	\$29 \$0	\$216,977 \$0	\$77,363 \$0	\$7,688 \$0	\$1,707 \$0	\$182 \$0	\$3 \$0	\$4,760 \$0
5035	Operation	\$0 \$0		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0 \$0
5040	Overhead Distribution Transformers- Operation Underground Distribution Lines and Feeders -	\$3,211,590		\$3,211,590	\$2,248,113	\$963,477	\$3,211,590	\$505,324	\$159,043	\$786,061	\$618,510	\$178,289	\$587	\$298	\$2,248,113	\$801,505	\$79,674	\$17,711	\$1,910	\$31	\$49,314
5045	Operation Labour Underground Distribution Lines & Feeders - Operation Supplies & Expenses	\$286,880		\$286,880	\$200,816	\$86,064	\$286,880	\$45,139	\$14,207	\$70,216	\$55,249	\$15,926	\$52	\$27	\$200,816	\$71,596	\$7,117	\$1,582	\$171	\$3	\$4,405
5050	Underground Subtransmission Feeders - Operation	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5055	Underground Distribution Transformers - Operation	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5065 5070	Meter Expense Customer Premises - Operation Labour	\$1,006,569 \$1,629,935		\$1,006,569 \$1,629,935	\$0 \$0	\$1,006,569 \$1,629,935	\$1,006,569 \$1,629,935	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$604,741 \$1,354,597	\$295,367 \$135,586	\$89,536 \$30,253	\$15,827 \$3,554	\$1,099 \$69	\$0 \$83,344
5075	Customer Premises - Materials and Expenses	\$86,540		\$86,540	\$0	\$86,540	\$86,540	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$71,921	\$7,199	\$1,606	\$189	\$4	\$4,425
5085 5090	Miscellaneous Distribution Expense Underground Distribution Lines and Feeders - Rental Paid	\$2,566,773 \$0		\$2,566,773 \$0	\$1,796,741 \$0	\$770,032 \$0	\$2,566,773 \$0	\$408,809 \$0	\$128,668 \$0	\$634,872 \$0	\$490,728 \$0	\$132,967 \$0	\$461 \$0	\$237 \$0	\$1,796,741 \$0	\$603,319 \$0	\$67,896 \$0	\$34,493 \$0	\$12,822 \$0	\$4,733 \$0	\$36,796 \$0
5095	Overhead Distribution Lines and Feeders - Rental Paid	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5096 5105	Other Rent Maintenance Supervision and Engineering	\$165,000 \$0		\$165,000 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
5110	Maintenance of Buildings and Fixtures - Distribution Stations	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5112	Maintenance of Transformer Station Equipment	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5114	Maintenance of Distribution Station Equipment Maintenance of Poles, Towers and Fixtures	\$0 \$0		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
5125	Maintenance of Overhead Conductors and Devices	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5130 5135	Maintenance of Overhead Services Overhead Distribution Lines and Feeders -	\$2,679,514		\$2,679,514	\$0	\$2,679,514	\$2,679,514	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,778,449	\$351,497	\$380,999	\$29,563	\$0	\$109,422
5145	Right of Way Maintenance of Underground Conduit	\$965,194 \$0		\$965,194 \$0	\$675,636 \$0	\$289,558 \$0	\$965,194 \$0	\$153,039 \$0	\$48,167 \$0	\$237,811 \$0	\$185,031 \$0	\$51,325 \$0	\$174 \$0	\$89 \$0	\$675,636 \$0	\$240,897 \$0	\$23,941 \$0	\$5,316 \$0	\$567 \$0	\$9 \$0	\$14,822 \$0
5150	Maintenance of Underground Conductors and Devices	\$0		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5155 5160	Maintenance of Underground Services Maintenance of Line Transformers	\$0 \$0 \$1 801 916		\$0 \$0 \$1.801.916	\$0 \$0 \$0	\$0 \$0 \$1.801.916	\$0 \$0 \$1.801.916	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0 \$1.082.581	\$0 \$0 \$528,754	\$0 \$0 \$160.283	\$0 \$0 \$28,332	\$0 \$0	\$0 \$0 \$0
5175 5305 5310	Maintenance of Meters Supervision Meter Reading Expense	\$1,801,916 \$3,842,550 \$24,000		\$3,842,550 \$24,000	\$0 \$0 \$0	\$3,842,550 \$24,000	\$3,842,550 \$24,000	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$2,191,415	\$528,754 \$877,384 \$2,586	\$160,283 \$685,185 \$5,644	\$28,332 \$80,488 \$2,276	\$1,967 \$3,345 \$249	\$0 \$25 \$0
5315	Customer Billing	\$4,247,244		\$4,247,244	\$0	\$4,247,244	\$4,247,244	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$13,245 \$2,422,213	\$969,789	\$757,348	\$88,964	\$3,698	\$27
5320 5325	Collecting Collecting- Cash Over and Short	\$0 \$0		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
5330 5335	Collection Charges Bad Debt Expense	\$0 \$3,550,000		\$0 \$3,550,000	\$0 \$0	\$0 \$3,550,000	\$0 \$3,550,000	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$1,780,967	\$0 \$1,082,902	\$0 \$571,383	\$0 \$113,117	\$0 \$0	\$0 \$0
5340 5405	Miscellaneous Customer Accounts Expenses	\$350,111 \$0		\$350,111 \$0	\$0	\$350,111	\$350,111 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$199,669 \$0	\$79,942 \$0	\$62,430 \$0	\$7,334 \$0	\$305	\$2 \$0
5410	Community Relations - Sundry	\$0		\$0 \$0 \$0			\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0	\$0 \$0 \$0	\$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0	\$0 \$0 \$0	\$0
5415 5420	Energy Conservation Community Safety Program	\$0 \$0		\$0 \$0			\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
5425	Miscellaneous Customer Service and Informational Expenses	\$0		\$0			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5505 5510	Supervision Demonstrating and Selling Expense	\$0 \$0		\$0 \$0			\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
5515 5520	Advertising Expense Miscellaneous Sales Expense	\$0 \$0		\$0 \$0			\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
5605 5610	Executive Salaries and Expenses Management Salaries and Expenses	\$514,155 \$5,530,836		\$514,155 \$5,530,836			\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0

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					Categorization			1	2	4	5	6	7	9		1	2	4	5	6	7
USoA Account #	Accounts	Reclassified Balance	Financial Statement Asset Break Out includes Acc Dep and Contributed Capital	Adjusted TB	Demand	Customer	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered	Total - Demand	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light
5615	General Administrative Salaries and Expenses	\$11,365,039		\$11,365,039			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5620	Office Supplies and Expenses	\$0		\$0			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	SO.	\$0	\$0	\$0
5625	Administrative Expense Transferred Credit	(\$4,337,299)		(\$4,337,299)			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5630	Outside Services Employed	\$0		\$0			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5635	Property Insurance	\$0		\$0			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5640	Injuries and Damages	\$1,086,443		\$1,086,443			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5645	Employee Pensions and Benefits Franchise Requirements	\$0 \$0		\$0 \$0			\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5650 5655	Regulatory Expenses	\$1.091.500		\$1.091.500			\$0 \$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0 \$0	\$0	\$0
5660	General Advertising Expenses	\$1,051,300		\$1,051,300			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5665	Miscellaneous General Expenses	\$313,020		\$313,020			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5670	Rent	\$0.0,020		\$0			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5675	Maintenance of General Plant	\$9,219,951		\$9,219,951			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5680	Electrical Safety Authority Fees	\$97,850		\$97,850			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5681	IFRS Placeholder Expense Account	\$0		\$0			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5682	IFRS Placeholder Expense Account	\$0		\$0			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5683	IFRS Placeholder Expense Account	\$0		\$0			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0
5684 5685	IFRS Placeholder Expense Account Independent Market Operator Fees and	\$0		\$0			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	ΨΟ
	Penalties	\$0		\$0			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5705	Amortization Expense - Property, Plant, and Equipment	\$25,575,554	\$0	\$25,575,554			\$0	\$2,892,821	\$902,472	\$4,456,544	\$3,449,858	\$941,447	\$5,099	\$2,930	\$12,651,171	\$5,789,267	\$1,332,600	\$480,337	\$117,168	\$27,958	\$242,288
5710	Amortization of Limited Term Electric Plant	\$0	\$0	SO.			\$0	SO.	SO.	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5715	Amortization of Intangibles and Other Electric Plant	\$3,197,218		\$3,197,218			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5720	Amortization of Electric Plant Acquisition Adjustments	\$0	\$0	\$0			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5730	Amortization of Unrecovered Plant and Regulatory Study Costs	\$0		\$0																	
5735	Amortization of Deferred Development Costs	\$0		\$0																	
5740	Amortization of Deferred Charges	\$0		SO SO																	
6005	Interest on Long Term Debt	\$18,395,000		\$18,395,000				\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
6105	Taxes Other Than Income Taxes	\$1,200,000		\$1,200,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
6110	Income Taxes	\$2,981,000		\$2,981,000			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
6205	Donations	\$150,000		\$150,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
6210	Life Insurance	\$0		\$0	\$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0 \$0
6215 6225	Penalties Other Deductions	\$0		\$0	\$0 80	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0 \$0	\$0
0223	Other Deductions	\$1,223,770,720	\$0	\$1,223,770,720	\$355 704 775	\$193 570 491	\$549 365 266	\$76.451.000	\$23,849,029	\$117 887 362	\$92,229,145	\$26.118.811	\$136.611	\$78.028	\$336 749 985	\$132,908,351	\$25.858.007	\$11.566.246	\$3.056.725	\$839.473	\$6.323.411
		W1,EE0,770,720	- 40	ψ1,EE0,770,720	4000,104,110	ψ150,370,481	O5 Summary	O4 Summary	Q20,045,025	ψ111,301,302	402,220,140	φευ, 110,011	ψ100,011	ψ, 0,020	4000,740,000	ψ102,300,331	ψευ,υσυ,υστ	ψ11,000,240	ψυ,000,720	4003,473	90,023,911
				ľ	\$19.044.790	\$11,292,608		\$1,336,476,697	T												
				L			(\$112 705 977)		-												

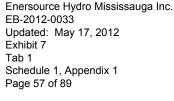
Grouping by Allocator	Adjusted TB	Demand	Customer	Total	Residential	GS < 50kW	GS>50-Regular	GS 50 - 499kW	Large User > 5MW	Street Light	Sentinel	Unmetered	Back-up/Standby Power	GS < 50kW	GS>50-Regular	GS 50 - 499kW La	rge User > 5MW	Street Light	Sentinel	Unmete
808	\$ - \$		\$ -	\$ - 5	- :	\$ -	\$ -	\$ -	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
815	s - s	-	\$ -	\$ - 5	- :	\$ - :	\$-	\$ -	\$- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	
320	\$ 1,710,989.00 \$	1,710,989.00	\$ -	\$ 1,710,989.00 \$	361,124.02	\$ 113,650.25	\$ -	\$ 566,751.16	\$ 180,922.69 \$	488.46 \$	- \$	230.97 \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	
830	s - s	-	\$ -	\$ - :	- :	\$ - :	\$ -	\$ -	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	
835	s - s	-	\$ -	\$ - 5	- :	\$ - :	\$-	\$ -	\$- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	
340	s - s	-	\$ -	\$ - :	- :	\$ - :	\$ -	\$ -	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
145	s - s	-	\$ -	\$ - 5	- :	\$ - :	\$ -	\$ -	\$ - \$	- 9	- \$	- S	- S	- \$	- \$	- \$	- \$	- S	- \$	-
850	s - s	-	\$ -	\$ - 5	- :	\$ - :	\$-	\$ -	\$- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
855	\$ 2,679,514.00 \$	-		\$ 2,679,514.00 \$	- :	\$ - :	\$ -	\$ -	\$ - \$	- \$	- \$	- \$	- \$	351,496.79 \$	- \$	380,999.36 \$	- \$	109,422.45 \$	- \$	29,583.0
860	\$ 1,801,916.00 \$			\$ 1,801,916.00 \$	- :	\$ - :	\$ -	\$ -	\$ - \$	- 9	- \$	- S	- \$	528,753.57 \$	- \$		1,966.70 \$	- \$	- \$	-
815-1855	\$ 7,585,581.00 \$	5,309,906.70		\$ 7,585,581.00 \$	1,208,151.53	\$ 380,253.30	\$ -	\$ 1,876,235.70	\$ 392,956.22 \$	1,361.88 \$	- \$	700.35 \$	- \$	200,651.95 \$	- \$		13,988.51 \$	108,742.84 \$	- \$	29,472.5
330 & 1835	\$ 2,689,322.00 \$	1,882,525.40		\$ 2,689,322.00 \$	426,412.16	\$ 134,208.18			\$ 143,005.58 \$	486.20 \$	- \$	248.66 \$	- \$	66,705.93 \$	- \$	14,812.67 \$	24.52 \$	41,297.58 \$	- \$	11,165.0
340 & 1845	\$ 3,498,470.00 \$	2,448,929.00	\$ 1,049,541.00	\$ 3,498,470.00 \$	550,463.09	\$ 173,250.26	\$ -	\$ 856,276.92	\$ 194,215.23 \$	639.96 \$	- \$	324.27 \$	- \$	86,791.43 \$	- \$	19,292.89 \$	33.30 \$	53,719.15 \$	- \$	14,523.2
CP	s - s	-	\$ -	\$ - 5	- :	\$ - :	\$ -	\$ -	\$ - \$	- 9	- \$	- S	- S	- \$	- \$	- \$	- \$	- S	- \$	-
DHA	\$ 3,550,000.00 \$	-	\$ 3,550,000.00		- :	\$ - :	\$ -	\$ -	\$ - \$	- \$	- \$	- \$	- \$	1,082,902.45 \$	- \$	571,382.75 \$	- \$	- \$	- \$	1,630.19
reak Out	\$ (38,575,022.70) \$	-	\$ -		(4,344,190.85) \$	(1,362,374.42)	S - \$	(6,723,930.99)	\$ (1,408,384.17) \$	(6,018.21) \$	- \$	(3,285.05) \$	- \$	(1,639,274.06) \$	- \$	(618,007.62) \$	(39,456.80) \$	(394,963.47) \$	- \$	(106,969.19
CA	\$ 1,716,475.00 \$	-	\$ 1,716,475.00	\$ 1,716,475.00 \$	- :	\$ - :	\$ -	\$ -	\$ - \$	- \$	- \$	- \$	- \$	142,784.88 \$	- \$	31,859.02 \$	72.59 \$	87,769.20 \$	- \$	23,728.92
DMPP	s - s	-	\$ -	\$ - 5	- :	\$ - :	\$ -	\$ -	\$ - \$	- \$	- \$	- \$	- \$	- \$	- S	- \$	- \$	- \$	- \$	-
EN	\$ 90,831,797.92 \$	-	\$ 6,051,945.92	\$ 6,051,945.92	- :	\$ - :	\$ -	\$ -	\$ - \$	- \$	- \$	- \$	- \$	497,187.91 \$	- \$	1,737,720.47 \$	809,813.54 \$	15,446.85 \$	- \$	8,432.5
EN EWMP	\$648,500,146.00 \$	-	\$ -	\$ - 5	- :	\$ - :	\$ -	\$ -	\$ - \$	- \$	- \$	- \$	- \$	- \$	- S	- \$	- \$	- \$	- \$	-
REV	######################################	-	\$ -	\$ - 5	- :	\$ - :	\$ -	\$ -	\$ - \$	- \$	- \$	- \$	- \$	- \$	- S	- \$	- \$	- \$	- \$	-
WCS	\$ 15,157,937.12 \$	-	\$ 15,157,937.12	\$ 15,157,937.12	- :	\$ - :	\$ -	\$ -	\$ - \$	- \$	- \$	- \$	- \$	1,988,407.71 \$	- S	2,155,302.90 \$	- \$	618,999.82 \$	- \$	167,350.25
WMC	\$ 39,022,350.93 \$	-	\$ 39,022,350.93	\$ 39,022,350.93	- :	\$ - :	S -	S -	S - S	- 9	- \$	- S	- S	11,450,704.41 \$	- S	3,471,086.50 \$	42,590.98 \$	- \$	- \$	-
WMR	\$ 24,000.00 \$	-	\$ 24,000.00	\$ 24,000.00 \$		\$ - :	s -	s -	s - s	s - s	- S	- S	- S	2,585.69 \$	- S	5,644.17 \$	249.04 \$	- S	- \$	-
CWNB	\$ 7,480,391.00 \$	-	\$ 8,439,905.00	\$ 8,439,905.00 \$	- :	\$ - :	\$ -	\$ -	\$ - \$	- \$	- \$	- \$	- \$	1,927,115.04 \$	- S	1,504,963.31 \$	7,347.92 \$	54.43 \$	- \$	10,341.5
DCP	\$ 35,768,172.58 \$	35,768,172.58	\$ -	\$ 35,768,172.58	8,017,057.59	\$ 2,305,245.70	S -	\$ 11,580,521.89	\$ 3,772,856.64 \$	60,483.93 \$	- S	39,096.30 \$	- \$	- \$	- 9	- \$	- S	- S	- \$	-
PHA	\$ (1,800,000.00) \$		s -	\$ - 5	- :	\$ -	s -	s -	s - s	- 5	- \$	- S	- s	- \$	- \$	- \$	- S	- \$	- \$	-
TNCP	\$ 57,276,605,79 \$	37.229.793.76	\$ 20.046.812.03	\$ 57.276.605.79	9.900.279.96	\$ 3.116.510.33	s -	\$ 15.073.933.34	s - s	7.030.88 \$	- s	4.641.52 S	- S	1.650.780.96 \$	- s	357.867.55 \$	- s	1.027.790.34 \$	- Ś	277.869.18

(\$112,705,977) \$1,223,770,720

\$0

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 7 Tab 1 Schedule 1, Appendix 1 Page 56 of 89

					Categorization			1	2	4	5	6	7	9		1	2	4	5	6	7
USoA Account #	Accounts	Reclassified Balance	Financial Statement Asset Break Out includes Acc Dep and Contributed Capital	Adjusted TB	Demand	Customer	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered	Total - Demand	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light
	NFA	\$ (1,357,092.00)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$	-	\$ -	\$ -	\$ -	\$ -
	NFA ECC	\$ 72,332,530.81	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$	-	\$ -	\$ -	\$ -	\$ -
	O&M	\$ 25,196,495.00	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$	-	\$ -	\$ -	\$ -	\$ -
	PNCP	\$283,226,996.32	\$ 216,028,899.16	\$ 67,198,097.17	\$283,226,996.32	\$ 45,595,398.18	\$ 14,349,442.34	\$ -	\$ 71,557,811.49	\$ 22,843,238.80	\$ 61,672.42	\$ -	\$ 29,162.29	\$ -	\$ 5,564,726.20	\$ - 9	1,247,135.50	\$ 2,843.01	\$ 3,437,504.80	\$ -	\$ 929,349.71
	SNCP	\$ 79,165,085.18	\$ 55,415,559.63	\$ 23,749,525.55	\$ 79,165,085.18	\$ 14,736,303.88	\$ 4,638,842.89	\$ -	\$ 22,437,149.59	\$ -	\$ 10,465.27	\$ -	\$ 6,908.78	\$ -	\$ 1,955,685.75	\$ - 9	423,966.89	\$ -	\$ 1,217,626.67	\$ -	\$ 329,192.56
	TCP	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$	-	\$ -	\$ -	\$ -	\$ -
	Total	\$ 1,224,776,684	\$ 355,794,775	\$ 193,570,491	\$ 549,365,266	\$ 76,451,000	\$ 23,849,029	\$ -	\$ 117,887,362	\$ 26,118,811	\$ 136,611	\$ -	\$ 78,028	\$ -	\$ 25,858,007	\$ - \$	11,566,246	\$ 839,473	\$ 6,323,411	\$ -	\$ 1,725,670



2013 COST ALLOCATION

**Enersource Hydro Missis** 

EB-2012-0033 Friday, May 18, 2012 Sheet O5 Details of Allo

Uniform System of Accounts - Detail Accounts

Computer Software

Transportation Equipment Stores Equipment Tools, Shop and Garage Equip

Allocation of General Plant and Administration USoA Large User Large User GS < 50kW Accounts Unmetered Residential GS 50 - 499kV Street Light Total - Mis Residential GS < 50kW Street Light Account # Expenditures and Recoveries Franchises and Consents Land Land Station >50 kV Land Station <50 kV Land Station -50 kV
Land Rights
Land Rights Station -50 kV
Land Rights Station -50 kV
Buildings and Fixtures
Buildings and Fixtures - 50 kV
Buildings and Fixtures - 50 kV
Buildings and Fixtures - 50 kV
Leasehold Improvements
Leasehold Improvements -50 kV
Transformer Station Equipment - Normally
Primary above 50 kV 1815 Primary above 50 kV Distribution Station Equipment - Normally \$0 \$0 1820 Primary below 50 kV Primary below 50 kV
Distribution Station Equipment - Normally
Primary below 50 kV (Bulk)
Distribution Station Equipment - Normally
Primary below 50 kV (Primary)
Distribution Station Equipment - Normally \$0 1820-1 \$0 \$0 \$8,433 \$6,051,946 \$0 \$0 \$0 Primary below 50 kV (Wholesale Meters) Storage Battery Equipment Storage Battery Equipment
Storage Battery Equipment 50 kV
Storage Battery Equipment 450 kV
Poles, Towers and Fixtures
Poles, Towers and Fixtures - Subtransmission
Bulk Delivery
Poles, Towers and Fixtures - Primary
Poles, Towers and Fixtures - Secondary
Contract Conditions and Polymens \$19,561,996 \$106,286 \$7,667,954 Overhead Conductors and Devices Subtransmission Bulk Delivery
Overhead Conductors and Devices Subtransmission Bulk Delivery
Overhead Conductors and Devices - Primary SO. \$0 \$0 \$0 \$47,839 \$3,459,084 \$18,794 \$1,355,899 Overhead Conductors and Devices - Secondary Underground Conduit
Underground Conduit - Bulk Delivery
Underground Conduit - Bulk Delivery
Underground Conduit - Primary
Underground Conduit - Secondary
Underground Conductors and Devices
Underground Conductors and Devices - Bulk
Delivery 1845-3 Underground Conductors and Devices -\$496,734 \$35,917,100 \$0 \$0 underground Conductors and Devices -Primary Underground Conductors and Devices -Secondary Line Transformers Services 1845-4 \$165,949 \$11,972,367 \$0 \$277,869 \$167,350 \$38,015,782 IFRS Placeholder Asset Account \$0 \$36,384 \$4.118.463 \$131.064 \$2,638,435 \$1,976,214 Land Rights
Buildings and Fixtures
Leasehold Improvements
Office Furniture and Equipment
Computer Equipment - Hardware

\$1,334,340 \$1,538,549

\$6,530,126

\$2,420,351 \$0

\$371,135

\$475,577 \$548,360

\$2,327,427

\$862,647

\$132,278

\$2,082,838 \$2,401,597

\$10,193,196

\$3,778,045

\$999,434 \$1,152,389

\$4,891,130

\$1,812,867

\$283,511 \$326,900 \$1,387,475

\$514,259

\$66,283 \$76,427

\$324,384

\$120,231

\$18,436

\$18,401 \$21,217

\$90,051 \$33,377

		9		1	2	4	5	6	7	9		1	2	4	5	6	7	9
USoA Account #	Accounts	Unmetered	Total - Customer	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered	Total - Mis	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
1945	Measurement and Testing Equipment	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1950 1955	Power Operated Equipment Communication Equipment	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
1960	Miscellaneous Equipment	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1970	Load Management Controls - Customer	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1975	Premises																	
	Load Management Controls - Utility Premises	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1980 1990	System Supervisory Equipment Other Tangible Property	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$5,486,442 \$0	\$1,252,727 \$0	\$3,514,811 \$0	\$2,632,629 \$0	\$746,802 \$0	\$174,598 \$0	\$48,470 \$0
1995	Contributions and Grants - Credit	(\$38,623)	(\$3,038,296)	30	\$0	30	30	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0
2005	Property Under Capital Leases	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
2010 2105	Electric Plant Purchased or Sold Accum. Amortization of Electric Utility Plant -	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
2105	Property, Plant, & Equipment	(\$133,979)	(\$16,309,564)									(\$3,902,985)	(\$891,174)	(\$2,500,392)	(\$1,872,819)	(\$531,266)	(\$124,207)	(\$34,481)
2120	Accumulated Amortization of Electric Utility	\$0	\$0									(\$2,552,537)	(\$582,824)	(\$1,635,246)	(\$1,224,816)	(\$347,446)	(\$81,231)	(\$22,550)
3046	Plant - Intangibles	\$0	\$0	(\$9,041,823)	(\$2,071,013)	(\$5.804.504)	(\$4.349.661)	(\$1,235,787)	(\$286.523)	(\$79.574)	(\$22.868.885)	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4080	Balance Transferred From Income Distribution Services Revenue	\$0 \$0	\$0 \$0	(\$9,041,823) \$0	(\$2,071,013) \$0	(\$5,804,504) \$0	(\$4,349,661) \$0	(\$1,235,787) \$0	(\$286,523) \$0	(\$79,574) \$0	(\$22,868,885) \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
4080-1	Revenue from Rates	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4080-2 4082	SSS Admin Charge Retail Services Revenues	\$0 \$0	\$0 \$0	(\$445,426) (\$93,047)	(\$44,584) (\$29,259)	(\$9,948) (\$37,007)	(\$1,169) (\$19,354)	(\$23) (\$5,132)	(\$27,406) (\$2,176)	(\$7,409) (\$656)	(\$535,964) (\$186,631)	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
4084	iverali Gervices Revenues	**													**			
	Service Transaction Requests (STR) Revenues	\$0	\$0	(\$3,041)	(\$956)	(\$1,210)	(\$633)	(\$168)	(\$71)	(\$21)	(\$6,100)	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4090 4205	Electric Services Incidental to Energy Sales Interdepartmental Rents	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
4210	Rent from Electric Property	\$0 \$0	\$0	(\$217,131)	(\$39,745)	(\$134,008)	(\$102,298)	(\$28,294)	(\$8,266)	(\$2,258)	(\$532,000)	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4215	Other Utility Operating Income	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4220	Other Electric Revenues	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0
4225 4235	Late Payment Charges Miscellaneous Service Revenues	\$0 \$0	\$0 \$0	(\$954,017) (\$437,298)	(\$314,540) (\$175,082)	(\$306,248) (\$136,729)	(\$222,111) (\$16.061)	\$0 (\$668)	\$0 (\$5)	(\$3,083) (\$940)	(\$1,800,000) (\$766,783)	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
4235-1	Account Set Up Charges	\$0	\$0	(\$268,042)	(\$107,317)	(\$83,808)	(\$9,845)	(\$409)	(\$3)	(\$576)	(\$470,000)	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4235-90	Miscellaneous Service Revenues - Residual	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4240 4245	Provision for Rate Refunds Government Assistance Directly Credited to	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Income	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4305 4310	Regulatory Debits Regulatory Credits	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
4315		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	80	\$0	\$0	\$0	\$0	80	\$0	\$0	\$0
4320	Revenues from Electric Plant Leased to Others Expenses of Electric Plant Leased to Others	\$0	\$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
4325	Revenues from Merchandise, Jobbing, Etc.	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
4330	Costs and Expenses of Merchandising,	\$0	SO SO	80	SO.	\$0	\$0	SO.	SO.	80	\$0	\$0	\$0	\$0	SO.	SO.	\$0	\$0
4335	Jobbing, Etc. Profits and Losses from Financial Instrument			**						**								
	Hedges	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4340	Profits and Losses from Financial Instrument Investments	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4345	Gains from Disposition of Future Use Utility																	***
	Plant	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4350	Losses from Disposition of Future Use Utility Plant	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4355	Gain on Disposition of Utility and Other	so	\$0	(\$80,269)	(\$25,241)	(\$31.925)	(\$16,696)	(\$4,428)	(\$1.877)	(\$566)	(\$161,000)	SO	\$0	\$0	\$0	\$0	\$0	\$0
4360	Property  Loss on Disposition of Utility and Other			(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,														
	Property	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4365	Gains from Disposition of Allowances for Emission	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4370	Losses from Disposition of Allowances for	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4375	Emission Revenues from Non-Utility Operations	so	\$0	(\$11,294,951)	(\$3,551,713)	(\$4,492,249)	(\$2,349,348)	(\$623,016)	(\$264,127)	(\$79,596)	(\$22,655,000)	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4380	Expenses of Non-Utility Operations	\$0	\$0	\$11,294,951	\$3,551,713	\$4,492,249	\$2,349,348	\$623,016	\$264,127	\$79,596	\$22,655,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4390	Miscellaneous Non-Operating Income	\$0	\$0	(\$160,039)	(\$50,324)	(\$63,651)	(\$33,288)	(\$8,828)	(\$3,742)	(\$1,128)	(\$321,000)	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4395 4398	Rate-Payer Benefit Including Interest Foreign Exchange Gains and Losses, Including	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Amortization	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4405	Interest and Dividend Income	\$0 \$0	\$0 \$0	(\$25,031) \$0	(\$7,871) \$0	(\$9,956) \$0	(\$5,207) \$0	(\$1,381) \$0	(\$585) \$0	(\$176) \$0	(\$50,207) \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
4705	Power Purchased	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$73,135,601	\$0 \$31,444,681	\$0 \$109,902,244	\$0 \$115,546,221	\$0 \$51,216,710	\$0 \$976,937	\$0 \$533,318
4708	Charges-WMS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$50,777,502	\$21,831,808	\$76,304,308	\$80,222,879	\$35,559,380	\$678,280	\$370,279
4710 4712	Cost of Power Adjustments	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
4712 4714	Charges-One-Time Charges-NW	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$8,808,863	\$0 \$3,787,374	\$0 \$13,237,245	\$0 \$13,917,037	\$0 \$6,168,829	\$0 \$117,668	\$0 \$64,236
4715	System Control and Load Dispatching	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
4716 4730	Charges-CN Rural Rate Assistance Expense	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$7,390,569 \$0	\$3,177,578 \$0	\$11,105,948 \$0	\$11,676,288 \$0	\$5,175,600 \$0	\$98,722 \$0	\$53,893 \$0
4750	Charges-LV	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0

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		9		1	2	4	5	6	7	9		1	2	4	5	6	7	9
USoA Account #	Accounts	Unmetered	Total - Customer	Residential	GS < 50kW		GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered	Total - Mis	Residential	GS < 50kW		GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
	Operation Supervision and Engineering Load Dispatching	\$9,826 \$9,674	\$758,662 \$746,981	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
5012	Station Buildings and Fixtures Expense Transformer Station Equipment - Operation	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Labour	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Transformer Station Equipment - Operation Supplies and Expenses	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Distribution Station Equipment - Operation Labour	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5017	Distribution Station Equipment - Operation Supplies and Expenses	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5020	Overhead Distribution Lines and Feeders -	\$5,871	\$424,248	\$0	\$0	\$0	\$0	\$0	S0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Operation Labour Overhead Distribution Lines & Feeders -	\$1,287	\$92,990	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Operation Supplies and Expenses Overhead Subtransmission Feeders -																	
	Operation	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Overhead Distribution Transformers- Operation	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Underground Distribution Lines and Feeders - Operation Labour	\$13,332	\$963,477	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Underground Distribution Lines & Feeders - Operation Supplies & Expenses	\$1,191	\$86,064	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5050	Underground Subtransmission Feeders -	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5055	Operation Underground Distribution Transformers -	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Operation Meter Expense	\$0	\$1,006,569	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5070 5075	Customer Premises - Operation Labour	\$22,533	\$1,629,935	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Customer Premises - Materials and Expenses Miscellaneous Distribution Expense	\$1,196 \$9,973	\$86,540 \$770,032	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
5090	Underground Distribution Lines and Feeders -	\$9,973	\$770,032	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
	Rental Paid Overhead Distribution Lines and Feeders -	\$0	\$0			\$0	\$0	\$0	\$0			\$0	\$0	\$0			\$0	\$0
	Rental Paid Other Rent	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$82 604	\$26.087	\$32,534	\$0 \$16.825	\$0 \$4,450	\$0 \$1.921	\$580
5105	Maintenance Supervision and Engineering Maintenance of Buildings and Fixtures -	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Distribution Stations	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5112	Maintenance of Transformer Station Equipment	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5114	Maintenance of Distribution Station Equipment	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5120	Maintenance of Poles, Towers and Fixtures Maintenance of Overhead Conductors and	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Devices	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Maintenance of Overhead Services Overhead Distribution Lines and Feeders -	\$29,583 \$4,007	\$2,679,514	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
	Right of Way Maintenance of Underground Conduit	\$4,007	\$289,558 \$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
5150	Maintenance of Underground Conductors and Devices	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5155	Maintenance of Underground Services	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5175	Maintenance of Line Transformers  Maintenance of Meters	\$0 \$0	\$0 \$1,801,916	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
5310	Supervision Meter Reading Expense	\$4,708 \$0	\$3,842,550 \$24,000	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
5315	Customer Billing Collecting	\$5,204 \$0	\$4,247,244 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
5325	Collecting- Cash Over and Short	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Collection Charges Bad Debt Expense	\$0 \$1,630	\$0 \$3,550,000	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
5340	Miscellaneous Customer Accounts Expenses	\$429	\$350,111	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Supervision Community Relations - Sundry	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
5415	Energy Conservation	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5425	Community Safety Program Miscellaneous Customer Service and	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
	Informational Expenses Supervision	\$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
5510	Demonstrating and Selling Expense Advertising Expense	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
5520	Miscellaneous Sales Expense	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Executive Salaries and Expenses Management Salaries and Expenses	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$257,402 \$2,768,905	\$81,288 \$874,427	\$101,380 \$1,090,554	\$52,427 \$563,969	\$13,866 \$149,158	\$5,985 \$64,386	\$1,807 \$19,436

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		9		1	2	4	5	6	7	9		1	2	4	5	6	7	9
USoA Account #	Accounts	Unmetered	Total - Customer	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered	Total - Mis	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
5615	General Administrative Salaries and Expenses	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$5,689,685	\$1,796,817	\$2,240,926	\$1,158,873	\$306,498	\$132,303	\$39,938
5620	Office Supplies and Expenses	\$0	\$0	\$0	\$0	SO.	\$0	\$0	\$0	\$0	\$0	SO.	\$0	\$0	\$0	\$0	\$0	\$0
5625	Administrative Expense Transferred Credit	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	(\$2,171,384)	(\$685,729)	(\$855,216)	(\$442,267)	(\$116,970)	(\$50,491)	(\$15,242)
5630	Outside Services Employed	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5635	Property Insurance	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5640	Injuries and Damages	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$543,906	\$171,767	\$214,222	\$110,783	\$29,300	\$12,648	\$3,818
5645	Employee Pensions and Benefits	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5650	Franchise Requirements	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5655	Regulatory Expenses	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0	\$0 \$0	\$0	\$546,438 \$0	\$172,567 \$0	\$215,219	\$111,298	\$29,436 \$0	\$12,706 \$0	\$3,836
5660 5665	General Advertising Expenses Miscellaneous General Expenses	\$0 \$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$U \$0	\$0	\$0 \$0	\$0 \$0	\$156.707	\$0 \$49,489	\$0 \$61.720	\$0 \$31.918	\$0 \$8.442	\$0 \$3.644	\$0 \$1,100
5670	Miscellaneous General Expenses Rent	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$156,707 \$0	\$49,489 \$0	\$61,720 \$0	\$31,918 \$0	\$8,442 \$0	\$3,644 \$0	\$1,100 \$0
5675	Maintenance of General Plant	SO SO	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$4,615,788	\$1,457,678	\$1.817.963	\$940.142	\$248.648	\$107.331	\$32,400
5680	Electrical Safety Authority Fees	SO SO	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$48.987	\$15.470	\$19.294	\$9.978	\$2.639	\$1.139	\$344
5681	IFRS Placeholder Expense Account	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5682	IFRS Placeholder Expense Account	SO.	SO.	\$0	\$0	\$0	\$0	SO.	\$0	\$0	\$0	\$0	SO.	SO.	\$0	\$0	\$0	\$0
5683	IFRS Placeholder Expense Account	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5684	IFRS Placeholder Expense Account	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5685	Independent Market Operator Fees and Penalties	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5705	Amortization Expense - Property, Plant, and Equipment	\$65,633	\$8,055,252									\$1,927,922	\$440,205	\$1,235,096	\$925,099	\$262,424	\$61,353	\$17,032
5710	Amortization of Limited Term Electric Plant	\$0	\$0									\$0	\$0	\$0	\$0	\$0	\$0	\$0
5715	Amortization of Intangibles and Other Electric Plant	\$0	\$0									\$1,265,931	\$289,052	\$811,001	\$607,448	\$172,316	\$40,286	\$11,184
5720	Amortization of Electric Plant Acquisition Adjustments	\$0	\$0									\$0	\$0	\$0	\$0	\$0	\$0	\$0
5730	Amortization of Unrecovered Plant and Regulatory Study Costs			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5735	Amortization of Deferred Development Costs			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
5740	Amortization of Deferred Charges			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
6005	Interest on Long Term Debt	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$7,272,954	\$1,665,857	\$4,668,957	\$3,498,729	\$994,028	\$230,470	\$64,006
6105	Taxes Other Than Income Taxes	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$474,452	\$108,672	\$304,580	\$228,240	\$64,846	\$15,035	\$4,175
6110	Income Taxes	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,178,618 \$75.095	\$269,960 \$23,715	\$756,627 \$29.577	\$566,986 \$15,295	\$161,087	\$37,349 \$1,746	\$10,373
6205 6210	Donations Life Insurance	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	20 20	\$0 \$0	\$0	\$0	\$0 \$0	\$75,095 \$0	\$23,715 \$0	\$29,577 \$0	\$15,295 \$0	\$4,045 \$0	\$1,746 \$0	\$527 \$0
6215	Penalties	\$0 \$0	\$0 \$0	\$0 80	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$U	\$U \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
6225	Other Deductions	\$0	\$0 \$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0	\$0
		\$1,725,670	\$182,277,882	(\$11,725,165)	(\$2,865,932)	(\$6.618.992)	(\$4,776,323)	(\$1,285,117)	(\$330.654)	(\$96,387)	(\$27,698,570)	\$187,030,927	\$72,064,156	\$237,506,286	\$240,403,182	\$103,474,419	\$3,255,403	\$1,413,026

Grouping by Allocator	Back-up	Standby Power	GS < 50kW	GS>50-Regular	GS 50 - 499kW La	arge User > 5MW	Street Light	Sentinel	Unmetered	Back-up/Standby Power	GS < 50kW	GS>50-Regular	GS 50 - 499kW	Large User > 5MW	Street Light	Sentinel	Unmetered	Back-up/Standt Pow
808	\$	- \$	- \$	- 9	- \$	- \$	- \$	- \$	- ;	-	\$ - :	- :	- :	\$ - :	\$ - \$	- \$	-	\$ -
815	\$	- \$	- \$	- 9	- \$	- \$	- \$	- \$	- 1	-	\$ - :	5 - 5	3 - :	\$ - :	\$ - \$	- \$	- :	\$ -
820	\$	- \$	- \$	- 9	- \$	- \$	- \$	- \$	- 1		\$ - :	- :	3 - :	\$ - :	\$ - \$	- \$	- 1	\$ -
830	\$	- \$	- \$	- 9	- \$	- \$	- \$	- \$	- :	-	\$ - :			\$ - :	\$ - \$	- \$	- 1	\$ -
835	\$	- \$	- \$	- 9	- \$	- \$	- \$	- \$	- 1		\$ - :	- :	3 - :	\$ - :	\$ - \$	- \$	- 1	\$ -
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850	\$	- S	- 9	- 9	- \$	- S	- S	- \$	- 1	-	\$ - :	6 - :	6 - :	\$ - :	s - s	- S	- 1	\$ -
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860	S	- S	- 5		- S	- S	- S	- S	- 1		s - :		8 - :	s - :	s - s	- S	- 1	s -
815-1855	s	- S	- 9	- 9	- \$	- s	- \$	- \$	- 1	-	\$ - :			\$ - :	\$ - \$	- s	- :	\$ -
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EN	Š	- S	- 5	- 9	- s	- s	- s	- S	- 1		\$ 6,964,952.70	- :	24,343,192.48	\$ 11.344.429.22	\$ 216,390.12 \$	- s	118,129.20	š -
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PHA	Š	- 5	(314,540.03)			- š	- š	- 5	(3.083.40)		s -			s -	s - s	- š		Š.
TNCP	ě	- 8	(314,340.03)		(300,247.77) 3	- \$	- s	- 5	(3,003.40)		S -			š -		- \$	1	ć

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 7 Tab 1 Schedule 1, Appendix 1 Page 60 of 89

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		9		1	2	4	5	6	7	9		1	2	4	5	6	7	9
USoA Account #	Accounts	Unmetered	Total - Custon	er Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered	Total - Mis	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
	NFA	\$	\$ (2,194,193.8	3) \$ -	\$ (6,044,042.50)	\$ (1,278,717.26)	\$ (300,993.43)	\$ -	\$ (83,701.24)	\$ -	\$ 2,044,489.21	\$ -	\$ 5,730,164.43	\$ 1,219,960.46	\$ 282,853.43	\$ -	\$ 78,554.41	\$ -
	NFA ECC	\$	\$	- \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 6,539,391.07	\$ -	\$ 18,347,747.44	\$ 3,898,399.65	\$ 911,422.90	\$ -	\$ 253,017.50	\$ -
	O&M	\$	\$	- \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 3,983,575.74	\$ -	\$ 4,968,172.11	\$ 679,511.73	\$ 293,317.89	\$ -	\$ 88,542.90	\$ -
	PNCP	\$	\$	- \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	SNCP	\$	\$	- \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	TCP	\$	\$	- \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	Total	\$	-\$ 2,714,0	31 \$ -	-\$ 6,525,236	-\$ 1,284,685	-\$ 303,245	\$ -	-\$ 88,401	\$ -	\$ 72,064,156	\$ -	\$ 237,506,286	\$ 103,474,419	\$ 3,255,403	\$ -	\$ 1,413,026	\$ -

A	В	С	D	E	G	н	1	J	L	×	Y	Z	AB	AC	AD	Æ	AG	AS
	2013 COST ALLOCATI																	
in the second	Enersource Hydro N EB-2012-0033	Aississauga																
	Friday, May 18, 2012																	
	Sheet 06 Composit	e Allocate	r Detail W	orksheet -	RUN 2													
Details:																		
Output S Derived	Sheet Details How Various Composite All	ocators are																
	Allocators can be found in columns C to																	
Custome	er Allocators can be found in columns AJ	IO BN																
		Demand Allo	cators							Customer Allo	cators							
			1	2	4	5	6	7	9		1	2	4	5	6	7	9	
		Demand Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User >	Street Light	Unmetered	Customer Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User >	Street Light	Unmetered	То
Composit	te allocators	ļI	1		1		1	1					l l	l l				_
Rate Base	<u>ie</u>																	
	Conservation and Demand	so	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
565	Management																	
1805-1 1805-2	Land Station >50 kV Land Station <50 kV		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	
1805	Total	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
806-1 806-2	Land Rights Station >50 kV Land Rights Station <50 kV		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	
806	Total	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
808-1 808-2	Buildings and Fixtures > 50 kV Buildings and Fixtures < 50 KV		\$0 \$8,017,058	\$0 \$2,305,246	\$0 \$11,580,522	\$0 \$9,992,911	\$0 \$3,772,857	\$0 \$60,484	\$0 \$39,096	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	
808	Total	\$35,768,173	\$8,017,058	\$2,305,246	\$11,580,522	\$9,992,911	\$3,772,857	\$60,484	\$39,096	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$3
1810-1 1810-2	Leasehold Improvements >50 kV Leasehold Improvements <50 kV		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	
810	Total	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
815	Transformer Station Equipment - Normally Primary above 50 kV	\$n	en	en en	en	\$n	en.	\$n	\$n	\$n	\$0	en en	\$n	\$n	en.	\$n	\$n	
010	Hornary I make y above 50 KV	) — ——————————————————————————————————	<b>4</b> 0		40		40		40		40		***	<b>4</b> 0		40		
820-1	Distribution Station Equipment - Normally Primary below 50 kV (Bulk)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
020-1	Distribution Station Equipment - Normally Primary below 50 kV		40	\$0	40	\$0	40	30	40		30	90	80	30	\$0	30	40	
820-2	(Primary)	\$59,233,339	\$12,501,881	\$3,934,499	\$19,620,561	\$16,888,065	\$6,263,427	\$16,910	\$7,996	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$59
1820-3	Distribution Station Equipment - Normally Primary below 50 kV	\$n	\$n	\$n	\$n	\$n	\$n	\$n	\$n	\$6.051.946	\$1 156 384	\$497 188	\$1 737 720	\$1.826.960	\$809.814	\$15.447	\$8.433	SI
1820-3	(Wholesale Meters) Total	\$59,233,339	\$12,501,881	\$3,934,499	\$19,620,561	\$16,888,065	\$6,263,427	\$16,910	\$7,996	\$6,051,946	\$1,156,384	\$497,188 \$497,188	\$1,737,720	\$1,826,960	\$809,814	\$15,447 \$15,447	\$8,433 \$8,433	\$65
815 & 1820	0 Total	\$59,233,339	\$12,501,881	\$3,934,499	\$19,620,561	\$16,888,065	\$6,263,427	\$16,910	\$7,996	\$6,051,946	\$1,156,384	\$497,188	\$1,737,720	\$1,826,960	\$809,814	\$15,447	\$8,433	\$6
1825-1	Storage Battery Equipment > 50 kV	Ì	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
825-2 825	Storage Battery Equipment <50 kV Total	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	
	Poles, Towers and Fixtures -																	
830-3	Subtransmission Bulk Delivery		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
830-4	Poles, Towers and Fixtures - Primary Poles, Towers and Fixtures -		\$9,633,833	\$3,031,888	\$15,119,420	\$13,013,785	\$4,826,538	\$13,031	\$6,162	\$19,561,996	\$16,264,270	\$1,619,944	\$363,053	\$42,669	\$828	\$1,000,690	\$270,542	\$11
830-5 830	Secondary Total	\$63,536,549	\$4,757,876 \$14,391,709	\$1,497,732 \$4,529,620	\$7,244,230 \$22,363,651	\$4,386,444 \$17,400,229	\$0 \$4,826,538	\$3,379 \$16,410	\$2,231 \$8,392	\$7,667,954 \$27,229,950	\$6,389,602 \$22,653,872	\$631,428 \$2,251,372	\$136,885 \$499,938	\$10,621 \$53,290	\$0 \$828	\$393,132 \$1,393,822	\$106,286 \$376,828	\$1 \$90
	Overhead Conductors and Devices -	1																
835-3	Subtransmission Bulk Delivery Overhead Conductors and Devices -		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
835-4	Primary Overhead Conductors and Devices -		\$1,703,519	\$536,119	\$2,673,518	\$2,301,185	\$853,461	\$2,304	\$1,090	\$3,459,084	\$2,875,958	\$286,449	\$64,197	\$7,545	\$146	\$176,949	\$47,839	\$3
1835-5 1835	Secondary Total	\$11,234,960	\$841,320 \$2,544,839	\$264,839 \$800,958	\$1,280,974 \$3,954,491	\$775,641 \$3,076,826	\$0 \$853,461	\$597 \$2,902	\$394 \$1,484	\$1,355,899 \$4,814,983	\$1,129,852 \$4,005,810	\$111,653 \$398,103	\$24,205 \$88,402	\$1,878 \$9,423	\$0 \$146	\$69,516 \$246,465	\$18,794 \$66,633	\$1 \$16
830 & 1835	15 Total	\$74,771,510	\$16,936,548	\$5,330,578	\$26,318,142	\$20,477,055	\$5,680,000	\$19,311	\$9,876	\$32,044,933	\$26,659,682	\$2,649,474	\$588,340	\$62,713	\$974	\$1,640,287	\$443,461	\$106
840-3	Underground Conduit - Bulk Delivery	1	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
840-4 840-5	Underground Conduit - Primary Underground Conduit - Secondary		\$4,067,819 \$1,708,394	\$1,280,194 \$537,786	\$6,384,070 \$2,601,161	\$5,494,980 \$1,575,025	\$2,037,972 \$0	\$5,502 \$1,213	\$2,602 \$801	\$8,259,917 \$2,753,306	\$6,867,475 \$2,294,292	\$684,010 \$226,725	\$153,297 \$49,151	\$18,017 \$3,814	\$349 \$0	\$422,534 \$141,161	\$114,235 \$38,164	SE SE
840	Total	\$25,697,520	\$5,776,213	\$1,817,979	\$8,985,231	\$7,070,006	\$2,037,972	\$6,715	\$3,403	\$11,013,223	\$9,161,768	\$910,735	\$202,447	\$21,830	\$349	\$563,695	\$152,398	\$36
845-3	Underground Conductors and Devices - Bulk Delivery		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
845-4	Underground Conductors and Devices - Primary		\$17.688.346	\$5.566.744	\$27,760,242	\$23,894,158	\$8,861,840	\$23,925	\$11,313	\$35.917.100	\$29,862,261	\$2,974,323	\$666,589	\$78,343	\$1,520	\$1,837,332	\$496,734	\$35
845-5	Underground Conductors and Devices - Secondary		\$7,428,714	\$2,338,486	\$11,310,785	\$6,848,779	\$0,001,040	\$5,276	\$3,483	\$11,972,367	\$9,976,411	\$985.880	\$213.726	\$16,584	\$1,520	\$613.817	\$165,949	\$1:
845-5 845	- Secondary Total	\$111,742,090	\$7,428,714 \$25,117,060	\$2,338,486 \$7,905,230	\$11,310,785	\$30,742,937	\$8,861,840	\$5,276 \$29,201	\$3,483 \$14,796	\$47,889,467	\$9,976,411 \$39,838,672	\$3,960,203	\$213,726 \$880,315	\$16,584 \$94,926	\$1,520	\$2,451,149	\$662,683	\$15
840 & 1845	5 Total	\$137,439,610	\$30,893,273	\$9,723,209	\$48,056,259	\$37,812,943	\$10,899,812	\$35,916	\$18,199	\$58,902,690	\$49,000,439	\$4,870,938	\$1,082,762	\$116,757	\$1,869	\$3,014,844	\$815,081	\$19
850	Line Transformers	\$37,229,794	\$9,900,280	\$3,116,510	\$15,073,933	\$9,127,398	\$0	\$7,031	\$4,642	\$20,046,812	\$16,704,736	\$1,650,781	\$357,868	\$27,768	\$0	\$1,027,790	\$277,869	\$57
1815- 1850	Total	\$308,674,253	\$70,231,982	\$22,104,796	\$109,068,894	\$84,305,461	\$22,843,239	\$79,169	\$40,713	\$117,046,381	\$93,521,242	\$9,668,381	\$3,766,690	\$2,034,198	\$812,657	\$5,698,369	\$1,544,844	\$425
855	Services	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$15,157,937	\$10,060,640	\$1,988,408	\$2,155,303	\$167,236	\$0	\$619,000	\$167,350	\$15

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_	Α			D 1		c c	u 1				· ·		7	AB	AC	AD	AE	AG	AS
20			Demand Alloc	ators		G		-	-		Customer All	ocators		AD.	AC .	NO.	AE	АС	No.
21			Г	- 1	2	4	5	6	7	9	Customer An	1	2	4	5	6	7	9	
								Large User >								Large User >			
23			Demand Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	5MW	Street Light	Unmetered	Customer Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	5MW	Street Light	Unmetered	Total
89 90 186	60	Meters	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$38.015.782	\$22.839.664	\$11.155.337	\$3.381.551	\$597.737	\$41,492	\$0	\$0	\$38.015.782
91 181	45 4860	Total	\$308,674,253	\$70.231.982	\$22.104.796	\$109.068.894	\$84.305.461	\$22.843.239	\$79.169	\$40.713	\$170,220,100	\$126,421,546	\$22.812.126	\$9.303.544	\$2,799,172	\$854,149	\$6.317.368	\$1.712.194	\$478.894.352
93			\$300,074,203	\$70,231,902	\$22,104,750	\$109,000,094	\$04,300,401			940,713	\$170,220,100	\$120,421,040	\$22,012,120			2004,140	\$0,317,300		\$470,004,302
94 188		IFRS Placeholder Asset Account	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
96 181	15-1880	Total	\$308,674,253	\$70,231,982	\$22,104,796	\$109,068,894	\$84,305,461	\$22,843,239	\$79,169	\$40,713	\$170,220,100	\$126,421,546	\$22,812,126	\$9,303,544	\$2,799,172	\$854,149	\$6,317,368	\$1,712,194	\$478,894,352
	65-1880	Total	\$344,442,425	\$78,249,040	\$24,410,041	\$120,649,416	\$94,298,371	\$26,616,095	\$139,653	\$79,809	\$170,220,100	\$126,421,546	\$22,812,126	\$9,303,544	\$2,799,172	\$854,149	\$6,317,368	\$1,712,194	\$514,662,525
99 Pla	stribution ant	GFA - Distribution plant (credit to contributed capital)	\$505,936,066	\$200,940,314	\$46,506,183	\$127,816,259	\$95,539,707	\$27,068,252	\$6,312,719	\$1,752,632									
100		GFA - Distribution plant (exclude credit for contributed capital)	\$514 662 525	\$204 670 586	\$47 222 167	\$129 952 961	\$97.097.543	\$27 470 244	\$6.457.021	\$1 792 003									
101			\$514,002,025	9204,070,000	\$41,222,101	\$123,332,301	5+0,100,100	327,470,244	40,457,021	\$1,132,000									
102		Accum Depreciation - NFA	(\$42,317,362)	(\$17,636,302)	(\$4,520,737)	(\$10,142,118)	(\$7,359,439)	(\$2,015,254)	(\$504,067)	(\$139,445)									
103 104 NF		Accum Depreciation - NFA ECC Net Fixed Assets	(\$42,634,424) \$463,618,704	(\$17,772,110) \$183,304,012	(\$4,547,366) \$41,985,446	(\$10,219,111) \$117,674,141	(\$7,415,683) \$88,180,268	(\$2,030,042) \$25,052,998	(\$509,251) \$5,808,653	(\$140,860) \$1,613,186									
		Net Fixed Assets Excluding credit for																	
105 NF. 106	AECC	Capital Contribution	\$472,028,101	\$186,898,476	\$42,674,801	\$119,733,850	\$89,681,860	\$25,440,202	\$5,947,769	\$1,651,143									
107 183	30-4	Primary Poles Demand and Customer	\$65,206,653	\$25,898,103	\$4,651,832	\$15,482,473	\$13,056,454	\$4,827,366	\$1,013,721	\$276,704									
		Secondary Poles Demand and Customer	\$25,559,846																
108 183 109 PO	3U-5 DLE	Customer	\$25,559,846	\$11,147,478	\$2,129,160	\$7,381,115	\$4,397,066	\$0	\$396,511	\$108,516									
109 PO 110 111																			
112 113 114																			
114																			
115	agratine -	nd Maintenance		Managa all the			it as a composite al												
117		nd maintenance	,	viocate all the costs	to the O and M ex	enses before using	it as a composite ai	locator.											
118 Ac	ccounts	Operation Supervision and																	
119	5005 5010	Engineering Load Dispatching	\$1,770,210 \$1,742,955	\$402,772 \$396,571	\$126,768 \$124,817	\$625,497 \$615,867	\$483,482 \$476,038	\$131,003 \$128,986	\$454 \$447	\$233 \$230	\$695,287 \$684,582	\$594,410 \$585,258	\$66,893 \$65,863	\$33,984 \$33,460	\$12,633 \$12,439	\$4,663 \$4,592	\$36,253 \$35,694	\$9,826 \$9,674	
120	5010	Station Buildings and Fixtures	\$1,742,955 \$0	\$396,571 \$0	\$124,817 \$0	\$615,867 \$0	\$476,038 \$0	\$128,986 \$0	\$447 \$0	\$230 \$0	\$684,582 \$0	\$585,258 \$0	\$65,863 \$0	\$33,460 \$0	\$12,439 \$0	\$4,592 \$0	\$35,694 \$0	\$9,674 \$0	
121		Expense Transformer Station Equipment -																	
122	5014	Operation Labour	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
123	5015	Transformer Station Equipment - Operation Supplies and Expenses	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
124	5016	Distribution Station Equipment - Operation Labour	\$1,544,169	\$325,915	\$102,569	\$511,493	\$440,259	\$163,283	\$441	\$208	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	5017	Distribution Station Equipment -	\$166,820	\$35,209	\$11.081	\$55.258	\$47.562	\$17.640	\$48	\$23	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
125	5020	Operation Supplies and Expenses Overhead Distribution Lines and	\$989.913	\$224,226	\$70,572	\$348.430	\$271.099	\$75.198	\$256	\$131	\$395.818	\$352.952	\$35.077	\$7.789	\$830	\$13	\$21.716	\$5.871	
126	5020	Feeders - Operation Labour	\$303,313	\$224,220	\$70,572	\$340,430	\$271,099	\$70,100	\$200	\$131	\$330,010	\$302,902	\$30,077	97,700	\$630	\$13	\$21,716	1 10,00	
	5025	Overhead Distribution Lines & Feeders - Operation Supplies and Expenses	\$216,977	\$49,148	\$15,469	\$76,372	\$59,422	\$16,483	\$56	\$29	\$86,759	\$77,363	\$7,688	\$1,707	\$182	\$3	\$4,760	\$1,287	
127	5030	Overhead Subtransmission Feeders -	\$0	\$0	\$0	\$0	\$0	\$0	\$0	SO	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
128		Operation Overhead Distribution Transformers-																	
129	5035	Operation Underground Distribution Lines and	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
130	5040	Feeders - Operation Labour	\$2,248,113	\$505,324	\$159,043	\$786,061	\$618,510	\$178,289	\$587	\$298	\$898,890	\$801,505	\$79,674	\$17,711	\$1,910	\$31	\$49,314	\$13,332	
	5045	Underground Distribution Lines & Feeders - Operation Supplies &	\$200.816	\$45.139	\$14.207	\$70.216	\$55.249	\$15.926	\$52	\$27	\$80.295	\$71.596	\$7.117	\$1.582	\$171	\$3	\$4.405	\$1.191	
131		Expenses			*****	*	*****				•				****		******		
132	5050	Underground Subtransmission Feeders - Operation	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
133	5055	Underground Distribution Transformers - Operation	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
134	5065	Meter Expense Customer Premises - Operation	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$989,644	\$604,741	\$295,367	\$89,536	\$15,827	\$1,099	\$0	\$0	
135	5070	Labour	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,520,436	\$1,354,597	\$135,586	\$30,253	\$3,554	\$69	\$83,344	\$22,533	
136	5075	Customer Premises - Materials and Expenses	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$80,726	\$71,921	\$7,199	\$1,606	\$189	\$4	\$4,425	\$1,196	
137	5085	Miscellaneous Distribution Expense Underground Distribution Lines and	\$1,796,741	\$408,809	\$128,668	\$634,872	\$490,728	\$132,967	\$461	\$237	\$705,707	\$603,319	\$67,896	\$34,493	\$12,822	\$4,733	\$36,796	\$9,973	
138	5090	Feeders - Rental Paid	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
139	5095	Overhead Distribution Lines and Feeders - Rental Paid	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
140	5096	Other Rent Maintenance Supervision and	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
141	5105	Engineering	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
142	5110	Maintenance of Buildings and Fixtures - Distribution Stations	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
143	5112	Maintenance of Transformer Station Equipment	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	5114	Maintenance of Distribution Station	\$0	\$0	\$0	\$0	\$0	\$0	\$0	SO	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
144		Equipment Maintenance of Poles, Towers and	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	so so	\$0	\$0	\$0	
145	5120	Fixtures Maintenance of Overhead Conductors	***								-								
146	5125	and Devices	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
147	5130	Maintenance of Overhead Services Overhead Distribution Lines and	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$2,510,946	\$1,778,449	\$351,497	\$380,999	\$29,563	\$0	\$109,422	\$29,583	
148	5135	Feeders - Right of Way	\$675,636	\$153,039	\$48,167	\$237,811	\$185,031	\$51,325	\$174	\$89	\$270,154	\$240,897	\$23,941	\$5,316	\$567	\$9	\$14,822	\$4,007	
149	5145	Maintenance of Underground Conduit	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
150	5150	Maintenance of Underground Conductors and Devices	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	

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Demand Allocators   Customer Allocators   Customer Allocators   1 2 4 5 5 7 9 1 1 2 4 5 5 7 9 1 1 2 4 5 5 7 9 1 1 2 4 5 5 7 9 1 1 2 4 5 5 7 9 1 1 2 4 5 5 7 9 1 1 2 4 5 5 7 9 1 1 2 4 5 5 7 9 1 1 2 4 5 5 7 9 1 1 2 4 5 5 7 9 1 1 2 4 5 5 7 9 1 1 2 4 5 5 7 9 1 1 2 4 5 5 7 9 1 1 2 4 5 5 7 9 1 1 2 4 5 5 7 9 1 1 2 4 5 7	6 kW Large User >	7	9	
Demand Total Residential   GS < 50W   GS 50 - 499W   CG 500 - 4999W   Large Uter > Street Light   Unmetered Customer Total Residential   GS < 50W   GS 50 - 499W   GS 500 - 4999W   CG 500 - 49	Large User >		9	
Demand Total Residential GS < 50kW GS 50 - 499kW GS 500 - 4999kW Large User > SMW Unmetered Customer Total Residential GS < 50kW GS 50 - 499kW GS 500 - 4999kW CS 500 - 4999kW SMW Street Light Unmetered Customer Total Residential GS < 50kW GS 50 - 499kW GS 500 - 4999kW CS 500 - 4999kW SMW STREET CUSTOMER TOTAL RESIDENTIAL STREET CUSTOMER TOTAL STREET	Large User >		9	
SMW SMW CHICLES CONTROL OF SMW SMW	kW Large User >			
23		Street Light	Unmetered	Total
	5			
	so so	so.	\$n	
1151				
152 5160 Maintenance of Line Transformers \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0			
153 5175 Maintenance of Meters \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1,771,617 \$1,082,581 \$528,754 \$160,283 \$28,31				
154 5305 Supervision \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$3,753,984 \$2,191,415 \$877,384 \$885,185 \$80,41	88 \$3,345	\$25	\$4,708	
155         5310         Meter Reading Expense         50         \$0         \$0         \$0         \$21,475         \$13,245         \$2,586         \$56,644         \$22,271         \$86,978         \$76,734         \$82,986           1756         5315         Customer Billing         50         \$0         \$0         \$0         \$0         \$41,493.00         \$22,2213         \$869,789         \$77,344         \$82,998           1756         5315         Acceptable         Acceptable </td <td>76 \$249</td> <td>\$0</td> <td>\$0</td> <td></td>	76 \$249	\$0	\$0	
156 5315 Custome Billing 50 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2,422,213 \$989,789 \$757,748 \$88,94 \$1,757 5320 \$00 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	64 \$3,698 \$0 \$0	\$27 \$0	\$5,204 \$0	
International Conference         SO         S	\$0 \$0 \$0 \$0			
199 5525 Collection Charges 50 50 50 50 50 50 50 50 50 50 50 50 50	\$0 \$0 \$0			
100 535 But Debt Expense S0 S0 S0 S0 S0 S0 S0 S1,780,967 \$1,082,902 \$571,383 \$113,11	17 \$0	\$0	\$1,630	
Miscelaneous Customer Accounts				
5340 Miscollaneous Customer Accounts S0 \$342,041 \$199,669 \$79,942 \$62,430 \$7.31	134 \$305	\$2	\$429	
102 153 OMB OC Total \$11,352,280 \$2,546,151 \$801,362 \$3,961,877 \$3,127,380 \$911,100 \$2,977 \$1,504 \$22,382,564 \$14,827,099 \$4,685,155 \$2,880,710 \$411,115	96 \$24,781	\$401,006	\$120,445	
164				
165 O&M Total Demand and Customer \$34,702,741 \$17,373,250 \$5,485,517 \$6,842,586 \$3,538,576 \$935,881 \$403,982 \$121,949				
156 167				
167 168 Accounts				
Ties Accounts [166 4705] Power Purchased \$382,756,711 \$73,135,601 \$31,444,681 \$109,902,244 \$115,546,221 \$51,216,710 \$976,937 \$533,318 \$382,756,711				
100 4105 Fune raccitated \$352,(25,11 37,135,00) \$310,777,502 \$21,831,008 \$75,04,305 \$80,22,279 \$35,509,309 \$878,280 \$305,279 \$305,316				
170 4708 Change-WWS \$265.744.435 \$50,77.502 \$21,831.808 \$76,304.306 \$80,222.879 \$35,559.380 \$5072.299 \$265,744.435 \$171,4710 Cox of Power-Adjustments \$0 \$0 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$				
1772 4710 Consumer adjustments 30 30 30 30 30 30 30 30 30 30 30 30 30				
173 4714 Charges-NW \$46,101,252 \$8,808,863 \$3,787,374 \$13,237,245 \$13,917,037 \$6,168,829 \$117,668 \$64,236 \$46,101,252				
1724 4716 Charges-CN \$38,676,600 \$7,390,569 \$3,177,778 \$11,105,948 \$11,767,288 \$5,175,600 \$88,722 \$55,863 \$38,676,600				
1775 4730 Rural Rate Assistance Expense S0				
176 4750 Charges-LV \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0				
5685 Independent Market Operator Fees				
177 and Penalties \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0				
178				
179 COP Cost of Power \$733,279,998 \$140,112,535 \$60,241,442 \$210,549,744 \$221,362,426 \$98,120,519 \$1,871,607 \$1,021,726 \$733,279,998				
180				
181 Accounts 5005 Operation Supervision and				
5005         Operation Supervision and           182         Engineering         \$2,528,872         \$997,182         \$193,662         \$699,481         \$496,115         \$135,667         \$36,707         \$10,059         \$2,528,872				
182 Engineering \$2,265,812 \$994,782 \$156,682 \$699,275 \$499,715 \$7,50,666 \$3,95,777 \$10,059 \$2,265,936 \$991,829 \$190,680 \$649,227 \$469,275 \$469,476 \$133,578 \$36,141 \$9,904 \$2,269,936 \$				
163 30/10 Louis Linguistring 32,463,356 3561,629 3130,060 3043,327 3460,476 3133,576 336,141 35,394 32,463,356  5012 Station Bullions and Fidures				
5012         Station buildings and Fodures           184         Expense         \$0				
5014 Transformer Station Equipment -				
186 Operation Labour \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0				
5015 Transformer Station Equipment -				
186 Operation Supplies and Expenses \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0				
5016 Distribution Station Equipment -				
187 Operation Labour \$1,544,169 \$325,915 \$102,669 \$511,493 \$440,259 \$163,283 \$441 \$208 \$1,544,169				
5017 Distribution Station Equipment -				
188 Operation Supplies and Expenses \$166,820 \$35,209 \$11,081 \$55,258 \$47,562 \$17,640 \$48 \$23 \$166,820				
5020 Overhead Distribution Lines and				
189 Feeders - Operation Labour \$1,414,161 \$577,178 \$105,649 \$356,219 \$271,929 \$75,211 \$21,972 \$6,002 \$1,414,161				
5025 Overhead Distribution Lines & Feeders				
Operation Supplies and Expenses     Operation Supplies and Expenses				
5035				
1926 Operation 50 50 50 50 50 50 50 50 50 50 50 50 50				
504U Unberground utermution Lines and 193 Feeders - Operation Labour \$3.211,590 \$1,306,829 \$238,718 \$803,772 \$620,420 \$178,320 \$49,902 \$13,630 \$3.211,590				
1935 February - Updration Labour 53,211,2990 51,300,829 52,96,718 5903,772 56,00,420 5178,320 549,902 51,50,50 53,211,3990 53,211,3990 50,500				
Oranginosa u sastantini cines a Faceders - Operation Supplies &				
Federals Operation Suppose \$ 186,880 \$116,734 \$21,324 \$71,798 \$55,420 \$15,929 \$4,458 \$1,218 \$286,880				
5050 Underground Subtransprission				
195 Feeders - Operation \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0				
5055 Underground Distribution				
196 Transformers - Operation \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0				
197 5065 Meter Expense \$1,006,569 \$604,741 \$295,367 \$89,536 \$15,827 \$1,099 \$0 \$0 \$1,006,569				
5070 Customer Premises - Operation				
198 Labour \$1,629,935 \$1,84,597 \$135,586 \$30,253 \$3,554 \$69 \$83,344 \$22,533 \$1,629,935				
5075 Customer Premises - Materials and 586.540 \$71.921 \$7.199 \$1.606 \$189 \$4 \$4.425 \$1.196 \$86.540				
199         Exponses         \$80,540         \$71,921         \$7,199         \$1,606         \$189         \$4         \$4,425         \$1,196         \$80,540           200 5085         Miscollamous Unstribution Exponse         \$2,566,773         \$1,012,172         \$195,654         \$699,355         \$00,550         \$37,267         \$10,210         \$2,566,73				
200 Subs Misconannous Distribution Expense \$2,066,773 \$1,012,127 \$196,564 \$669,565 \$0,03,550 \$137,700 \$37,257 \$10,210 \$2,066,773 \$10,210 \$2,066,773 \$10,210 \$2,066,773				
Subst				
ZUT FRUMENS - Notinal Faul 30 30 30 30 30 30 30 30 30 30 30 30 30				
50 05				
203 5096 Other Rent \$165,000 \$82,604 \$26,087 \$32,534 \$16,825 \$4,450 \$1,921 \$580 \$165,000				
5105 Maintenance Supervision and				
204 Engineering \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0				
5110 Maintenance of Buildings and Fixtures -				
205 Distribution Stations \$0 \$0 \$0 \$0 \$0 \$0 \$0				
5112 Maintenance of Transformer Station				
206 Equipment \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0				
5114 Maintenance of Distribution Station				
207 Equipment \$0 \$0 \$0 \$0 \$0 \$0 \$0				
5120 Maintenance of Poles, Towers and				
208 Fidures \$0 \$0 \$0 \$0 \$0 \$0 \$0				
5125 Maintenance of Overhead Conductors				
210 1510 Maintenance of Overhead Services \$2,679,514 \$1,778,449 \$351,497 \$390,999 \$22,563 \$0 \$109,422 \$23,583 \$2,679,514 \$1,778,449 \$361,497 \$390,999 \$22,563 \$0 \$109,422 \$23,583 \$2,679,514				
0100 Cynthiadu Collaboration Lines and				
211 Feeders - Right of Way \$965,194 \$393,936 \$72,108 \$243,127 \$185,597 \$51,333 \$14,996 \$4,096 \$965,194				
5145				
5140 Maintenance of Underground Conduit 50 50 50 50 50 50 50 50 50				
5145 Maintenance of Underground Conduit 50 50 50 50 50 50 50 50				
5140 Maintenance of Underground Conduit 50 50 50 50 50 50 50 50 50				
5145				
5145 Maintenance of Underground Condut 50 50 50 50 50 50 50 50 50				

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A 20	В	C Demand Alloc	ators	E	G	Н		J	L	X	Y	Z	AB	AC	AD	AE	AG	AS
21 22		Demand Anot	1	2	4	5	6	7	9	Customer All	ocators	2	4	5	6	7	9	
_		Demand Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered	Customer Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User >	Street Light	Unmetered	Total
16 5175	Maintenance of Meters	\$1.801.916	\$1.082.581	\$528.754	\$160,283	\$28.332	\$1,967	\$0	\$0	\$1.801.916					DMW			
16 5175 17 5305 18 5310	Supervision	\$3,842,550 \$24,000	\$2,191,415 \$13,245	\$877,384 \$2,586	\$685,185 \$5,644	\$80,488 \$2,276	\$3,345 \$249	\$25 \$0	\$4,708	\$3,842,550 \$24,000								
9 5315	Meter Reading Expense Customer Billing	\$4,000	\$13,245 \$2,422,213	\$2,586 \$969,789	\$5,644 \$757.348	\$88.964	\$3,698	\$27	\$5.204	\$4,000								
9 5315 0 5320	Collecting	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0								
1 5325 2 5330	Collecting- Cash Over and Short Collection Charges	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
5335 5340	Bad Debt Expense Miscellaneous Customer Accounts	\$3,550,000	\$1,780,967	\$1,082,902	\$571,383	\$113,117	\$0	\$0	\$1,630	\$3,550,000								
	Expenses	\$350,111	\$199,669	\$79,942	\$62,430	\$7,334	\$305	\$2	\$429	\$350,111								
5 5405	Supervision Community Relations - Sundry	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
6 5410 7 5415 8 5420	Energy Conservation	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0								
8 5420	Community Safety Program Miscellaneous Customer Service and	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0								
9 5425	Informational Expenses	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0								
0 5505 1 5510 2 5515	Supervision Demonstrating and Selling Expense	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
2 5515	Advertising Expense	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0								
3 5520 4 5605	Miscellaneous Sales Expense Executive Salaries and Expenses	\$0 \$514.155	\$0 \$257.402	\$0 \$81,288	\$0 \$101,380	\$0 \$52.427	\$0 \$13.866	\$0 \$5,985	\$0 \$1.807	\$0 \$514.155								
_	Management Salaries and Expenses																	
5610	General Administrative Salaries and	\$5,530,836	\$2,768,905	\$874,427	\$1,090,554	\$563,969	\$149,158	\$64,386	\$19,436	\$5,530,836								
6 5615	Expenses	\$11,365,039	\$5,689,685 \$0	\$1,796,817	\$2,240,926	\$1,158,873	\$306,498	\$132,303	\$39,938	\$11,365,039 \$0								
5620	Office Supplies and Expenses Administrative Expense Transferred	\$0	-	\$0	\$0	\$0	\$0	\$0	\$0	-								
8 5625 9 5630	Credit Outside Services Employed	(\$4,337,299) \$0	(\$2,171,384) \$0	(\$685,729) \$0	(\$855,216) \$0	(\$442,267) \$0	(\$116,970) \$0	(\$50,491) \$0	(\$15,242) \$0	(\$4,337,299) \$0								
9 5630 0 5635 1 5640	Property Insurance	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0								
1 5640 2 5645	Injuries and Damages Employee Pensions and Benefits	\$1,086,443 \$0	\$543,906 \$0	\$171,767 \$0	\$214,222 \$0	\$110,783 \$0	\$29,300 \$0	\$12,648 \$0	\$3,818 \$0	\$1,086,443 \$0								
3 5650	Franchise Requirements	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0								
3 5650 4 5655 5 5660	Regulatory Expenses General Advertising Expenses	\$1,091,500 \$0	\$546,438 \$0	\$172,567 \$0	\$215,219 \$0	\$111,298 \$0	\$29,436 \$0	\$12,706 \$0	\$3,836 \$0	\$1,091,500								
5 5665 7 5670	Miscellaneous General Expenses	\$313,020	\$156,707	\$49,489	\$61,720	\$31,918	\$8,442	\$3.644	\$1,100	\$313,020								
7 5670 8 5675	Rent Maintenance of General Plant	\$0 \$9.219.951	\$0 \$4 615 788	\$0 \$1.457.678	\$0 \$1.817.963	\$0 \$940 142	\$0 \$248 648	\$0 \$107.331	\$0 \$32,400	\$0 \$9 219 951								
	Electrical Safety Authority Fees	\$97,850	\$48,987	\$15,470	\$19,294	\$9,978	\$2,639	\$1,139	\$344	\$97,850								
5681 5682	IFRS Placeholder Expense Account IFRS Placeholder Expense Account	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
2 5683	IFRS Placeholder Expense Account	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0								
2 5683 3 5684 4 6105 5 6205	IFRS Placeholder Expense Account Taxes Other Than Income Taxes	\$0 \$1,200,000	\$0 \$474.452	\$0 \$108.672	\$0 \$304.580	\$0 \$228.240	\$0 \$64.846	\$0 \$15.035	\$0 \$4.175	\$0 \$1,200,000								
5 6205	Donations	\$150,000 \$0	\$75,095 \$0	\$23,715 \$0	\$29,577 \$0	\$15,295 \$0	\$4,045 \$0	\$1,746 \$0	\$527 \$0	\$150,000 \$0								
6210	Life Insurance																	
57 6215	Penalties	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0								
57 6215 58 6225	Penalties Other Deductions		\$0 \$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0									
56 6210 57 6215 58 6225 59 60			\$0	\$0	\$0 \$0 \$12,115,338	\$0	\$0	\$0	\$0									
58 6225 59 60 61 62	Other Deductions	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
58 6225 59 60 61 62 63	Other Deductions	\$0 \$0 \$0 \$61,099,236	\$0 \$0 \$30,461,835	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0 \$61,099,236	O							
58 6225 59 60 61 62 63 64	Other Deductions OM&A Expenses	\$0 \$0	\$0 \$0 \$30,461,835	\$0 \$0 \$9,578,765	\$0 \$0 \$12,115,338	\$0 \$0 \$6,336,057	\$0 \$0	\$0 \$0 \$712,335	\$0 \$0 \$214,667	\$0 \$0 \$61,099,236	Customer All	ocators GS < 50kW	GS 50 - 499kV	V GS 500 - 4999kW	Large User >	Street Light	t Unmetered	Tot
58 6225 59 60 61 62 63 64 Grouping	Other Deductions	\$0 \$0 \$61,099,236 Demand Alloc	\$0 \$0 \$30,461,835 ators	\$0 \$0 \$9,578,765	\$0 \$0 \$12,115,338	\$0 \$0	\$0 \$0 \$1,680,238	\$0 \$0	\$0 \$0 \$214,667	\$0 \$0 \$61,099,236	Customer Al Residential	ocators GS < 50kW	GS 50 - 499kV	V GS 500 - 4999kW	Large User > 5MW	Street Light	t Unmetered	Tot
58 6225 59 50 51 52 53 54 55 Grouping of the control of th	Other Deductions  OM&A Expenses  of Operating and Maintenance in Costs (lines 106 - 148)	\$0 \$0 \$61,099,236 Demand Alloc	\$0 \$0,461,835 ators Residential	\$0 \$0 \$9,578,765 GS < 50kW	\$0 \$0 \$12,115,338 GS 50 - 499kW	\$0 \$0 \$6,336,057 GS 500 - 4999kW	\$0 \$0 \$1,680,238 Large User > 5MW	\$0 \$0 \$712,335 Street Light	\$0 \$0 \$214,667 Unmetered	\$0 \$0 \$61,099,236 Customer Total	Customer All Residential	ocators GS < 50kW	GS 50 - 499kV		5MW	Street Light	t Unmetered	Tot
58 6225 59 50 51 52 53 54 55 Grouping of the control of th	Other Deductions OM&A Expenses of Operating and Maintenance on Costs (lines 106 - 148)	\$0 \$0 \$61,099,236 Demand Alloc Demand Total	\$0 \$0 \$30,461,835 ators Residential	\$0 \$0 \$9,578,765 GS < 50kW	\$0 \$0 \$12,115,338 GS 50 - 499kW	\$0 \$0 \$6,336,057 GS 500 - 4999kW	\$0 \$0 \$1,680,238 Large User > 5MW	\$0 \$0 \$712,335	\$0 \$0 \$214,667 Unmetered	\$0 \$0 \$61,099,236	Customer All Residential	Ocators GS < 50kW	GS 50 - 499kV		Large User > 5MW	Street Light	t Unmetered	* - * * - * * * * * * * * * * * * * * *
8 6225 9 00 11 12 22 33 44 15 Grouping of Distribution	Other Deductions OM&A Expenses  of Operating and Maintenance on Costs (lines 106 - 148)  1808 1815 1820	\$0 \$0 \$61,099,236 Demand Alloc	\$0 \$0 \$30,461,835 ators Residential	\$0 \$0 \$9,578,765 GS < 50kW	\$0 \$0 \$12,115,338 GS 50 - 499kW	\$0 \$0 \$6,336,057 GS 500 - 4999kW	\$0 \$0 \$1,680,238 Large User > 5MW	\$0 \$0 \$712,335 Street Light	\$0 \$0 \$214,667 Unmetered	\$0 \$0 \$61,099,236 Customer Total \$ - \$ - \$ -	Residential  \$ - \$ - \$ -	\$ - \$	s - s - s -	\$ - \$ - \$ -	\$ - \$ - \$ -	s - s - s -	\$ . \$ .	\$ - \$ - \$ -
8 6225 9 0 1 1 2 2 3 4 5 Grouping 6 Distribution	Other Deductions OMAA Expenses  of Operating and Maintenance on Costs (lines 106 - 148)  1808 1815 1820 1821 1821	\$0 \$0 \$61,099,236 Demand Alloc Demand Total	\$0 \$0 \$30,461,835 ators Residential	\$0 \$0 \$9,578,765 GS < 50kW	\$0 \$0 \$12,115,338 GS 50 - 499kW	\$0 \$0 \$6,336,057 GS 500 - 4999kW	\$0 \$0 \$1,680,238 Large User > SMW	\$0 \$712,335 Street Light \$ - 4 \$ - 4	\$0 \$0 \$214,667 Unmetered	\$0 \$0 \$61,099,236 Customer Total \$ - \$ - \$ -	Residential	GS < 50kW	s :	\$ - \$ - \$ -	\$ : \$ :	s . s .	\$ . \$ .	\$ - \$ -
6225 90 1 2 3 4 5 Grouping 6	OM&A Expenses  Of Operating and Maintenance n Costs (lines 106 - 148)  1909 1915 1920 1930 1930 19484	\$0 \$0. \$61,099,236 Demand Alloc Demand Total \$ \$ 1,710,389 \$ \$	\$0 \$0 \$30,461,835 ators Residential	\$0 \$0 \$9,578,765 GS < 50kW \$ - \$ 113,650 \$ - \$ - \$ - \$ -	\$0 \$0 \$12,115,338 GS 50 - 499kW \$ - \$ 5 \$ 566,751 \$ - \$ - \$ 5	\$0 \$0 \$6,336,057 GS 500 - 4999kW	\$0 \$0 \$1,680,238 Large User > 5MW \$ - \$ 180,923 \$ - \$ 180,923 \$ - \$ - \$ -	\$0 \$0 \$712,335 Street Light \$ - 3 \$ - 48 \$ 5 - 5 \$ - 5	\$0 \$0 \$214,667 Unmetered	\$0 \$0 \$61,099,236 Customer Total  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Residential  \$ - \$ - \$ -	\$ - \$	s . s . s .	s . s . s .	S - S - S - S - S - S - S - S - S - S -	s - s - s - s -	\$ . \$ .	\$ - \$ - \$ -
8 6225 9 0 1 1 2 2 3 4 5 Grouping 6 Distribution	Other Deductions OM&A Expenses  Of Operating and Maintenance or Costs (lines 106 - 148)  1808 1818 1818 1818 1818 1818 1818 1	\$0 \$0 \$61,099,236 Demand Alloc Demand Total	\$0 \$0 \$30,461,835 ators Residential	\$0 \$0 \$9,578,765 GS < 50kW	\$0 \$0 \$12,115,338 GS 50 - 499kW	\$0 \$0 \$6,336,057 GS 500 - 4999kW	\$0 \$0 \$1,680,238 Large User> 5MW \$ . \$ 180,923 \$ . \$ . \$ .	\$0 \$0 \$712,335 Street Light \$ - 2 \$ - 3 \$ 488 3 \$ - 3 \$ - 3 \$ - 3 \$ - 3 \$ - 3	\$0 \$214,667 Unmetered	\$0 \$0 \$61,099,236 Customer Total \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Residential  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	S		\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ .	\$ - \$ - \$ -
6225 90 1 2 3 4 5 Grouping 6	Oher Deductions  CMAA Expenses  of Operating and Maintenance  Costs (time 105 - 148)  1808  1819  1839  1839  1840  1844  1840  1844  1845  1846  1845  1846  1855	\$0 \$0. \$61,099,236 Demand Alloc Demand Total \$ \$ 1,710,389 \$ \$	\$0 \$0 \$30,461,835 ators Residential	\$0 \$0 \$9,578,765 GS < 50kW \$ . \$ 113,650 \$ . \$ . \$ .	\$0 \$0 \$12,115,338 G\$ 50 - 499kW \$ \$ \$ \$ \$ \$ \$566,751 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$0 \$0 \$6,336,057 GS 500 - 4999kW	\$0 \$0 \$1,680,238 Large User> 5MW \$ . \$ 180,923 \$ . \$ . \$ .	\$0 \$0 \$712,335 Street Light \$ - 4 \$ - 4 \$ - 8 \$ - 8	\$0 \$0 \$214,667 Unmetered	\$0 \$0 \$61,099,236 Customer Total	Residential  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	GS < 50kW \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	s - s - s - s -	\$ .	\$ - \$ - \$ -
8 6225 9 0 1 1 2 2 3 4 5 Grouping 6 Distribution	Oher Deductions  CMAA Expenses  of Operating and Maintenance n Costs (imes 106 - 148)  1116 1220 1330 1436 1446 1550 1560 1560 1560 1560 1560 1560 156	\$0 \$0 \$61,099,236 	\$0 \$30,461,835 \$30,461,835 Residential \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$0 \$3,578,765 \$3,578,765 \$\$ -\$\$ 113,650 \$\$ -\$\$ -\$\$ -\$\$ -\$\$ -\$\$ -\$\$ -\$\$ -\$\$ -\$\$	\$0 \$0 \$12,115,338 GS 50 - 499kW \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$0 \$0,336,057 \$6,336,057 GS 500 - 4999kW \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ .	\$0 \$0 \$1,680,238 Large User > 5MW \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ .	\$0 \$0 \$712,335 Street Light \$	\$0 \$0 \$214,667 Unmetered	\$0 \$61,099,236 Customer Total  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Residential  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	\$ - \$ - \$ \$ - \$ \$ - \$ \$	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	s s s s s s s s s s s s s s s s s s s
8 6225 9 0 1 1 2 2 3 4 5 Grouping 6 Distribution	Oher Deductions  OMAA Expenses  of Operating and Maintenance or Cests (lines 106 - 148)  1908 1919 1920 1930 1930 1930 1930 1930 1930 1930 193	\$0 \$0 \$61,099,236   Demand Alloc   Demand Total   S	\$0 \$0 \$30,461,835 \$30,461,835 Residential \$\$	\$0,578,765  \$9,578,765  G\$ < 50kW  \$	\$0 \$0 \$12,115,338 GS 50 - 499kW \$ - \$ \$ 566,751 \$ - \$ \$ - \$	\$0 \$0 \$6,336,057 GS 500 - 4999kW \$ - \$ - \$ 487,821 \$ - \$ - \$ - \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	\$0 \$0 \$1,680,238 Large User > 5MW  \$ - \$ 180,923 \$ - \$ - \$ \$ - \$ 5 \$ - \$ \$ 5 \$ - \$ \$ 5 \$ - \$ \$ 5 \$ 5 \$ 5 \$ 143,006 \$ 143,006	\$0 \$0 \$712,335 Street Light  S	\$0 \$0 \$214,667 Unmetered	\$0 \$50 \$61,099,236 Customer Total  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Residential  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 1,778,449 \$ 1,082,581 \$ 1,782,987 \$ 671,212	\$ - \$ 50kW \$ - \$ \$	\$ - \$ - \$ - \$ 5 -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	
8 6225 9 0 1 1 2 2 3 4 5 Grouping 6 Distribution	Other Deductions  CM&A Expenses  of Operating and Maintenance n Costs (times 106 - 148)  1815  1816  1819  1820  1830  1840	\$0 \$0 \$61,099,236 	\$0 \$30,461,835 \$30,461,835 Residential \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$0 \$3,578,765 \$3,578,765 \$\$ -\$\$ 113,650 \$\$ -\$\$ -\$\$ -\$\$ -\$\$ -\$\$ -\$\$ -\$\$ -\$\$ -\$\$	\$0 \$0 \$12,115,338 GS 50 - 499kW \$ - \$ \$ 566,751 \$ - \$ \$ - \$	\$0 \$0 \$6,336,057 \$6,336,057 \$ 6,336,057 \$ 7 \$ 487,821 \$ 7 \$ 7 \$ 7 \$ 7 \$ 7 \$ 7 \$ 7 \$ 7 \$ 7 \$ 7	\$0 \$0 \$1,680,238 Large User > 5MW \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ .	\$0 \$0 \$712,335 Street Light  S	\$0 \$0 \$214,667 Unmetered	\$0, \$61,099,236  \$61,099,236  Customer Total  \$\$ -\$\$\$ \$\$ -\$\$\$ \$\$ -\$\$ \$\$ \$\$ -\$\$ \$\$ \$\$ -\$\$ \$\$ \$\$ -\$\$ \$\$ -\$\$ \$\$ \$\$ -\$\$ \$\$ \$\$ -\$\$ \$\$ \$\$ -\$\$ \$\$ \$\$ \$\$ -\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	Residential  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	\$ - \$ 50kW	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ .	555555555555555555555555555555555555555
6225 90 1 2 3 4 5 Grouping 6	Char Deductions  OMAA Expenses  of Operating and Maintenance on Costs (lines 106 - 148)  1400 1420 1420 1420 1430 1430 1430 1430 1430 1430 1430 143	\$0 \$0 \$61,099,236   Demand Alloc   Demand Total   S	\$0 \$0 \$30,461,835 \$30,461,835 Residential \$\$	\$0,578,765  \$9,578,765  G\$ < 50kW  \$	\$0 \$0 \$12,115,338 GS 50 - 499kW \$ - \$ \$ 566,751 \$ - \$ \$ - \$	\$0 \$0 \$6,336,057 GS 500 - 4999kW \$ - \$ - \$ 487,821 \$ - \$ - \$ - \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	\$0 \$0 \$1,680,238 Large User> SMW \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$0 \$0 \$712,335 Street Light \$	\$0 \$0 \$214,667 Unmetered	\$0, \$61,099,236  \$61,099,236  Customer Total  \$\$ -\$\$\$ \$\$ -\$\$\$ \$\$ -\$\$ \$\$ \$\$ -\$\$ \$\$ \$\$ -\$\$ \$\$ \$\$ -\$\$ \$\$ -\$\$ \$\$ \$\$ -\$\$ \$\$ \$\$ -\$\$ \$\$ \$\$ -\$\$ \$\$ \$\$ \$\$ -\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	Residential  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 1,778,449 \$ 1,082,581 \$ 1,782,987 \$ 671,212	\$ - \$ 50kW \$ - \$ \$	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	555555555555555555555555555555555555555
Grouping Distributio	Oher Deductions  CMAA Expenses  of Operating and Maintenance n Costs (times 106 – 148)  1816 1815 1820 1830 1830 1840 1850 1850 1850 1850 1850 1850 1850 185	\$0 \$0 \$61,099,236   Demand Alloc   Demand Total   S	\$0 \$0 \$30,461,835 \$30,461,835 Residential \$\$	\$0,578,765  \$9,578,765  G\$ < 50kW  \$	\$0 \$50 - 499kW \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$0 \$0 \$6,336,057 GS 500 - 4999kW \$ - \$ - \$ 487,821 \$ - \$ - \$ - \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	\$0 \$0 \$1,680,238 Large User> SMW \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$0 \$0 \$712,335 Street Light  S	\$0 \$0 \$214,667 Unmetered 	\$0, \$61,099,236  \$61,099,236  Customer Total  \$\$ -\$\$\$ \$\$ -\$\$\$ \$\$ -\$\$ \$\$ \$\$ -\$\$ \$\$ \$\$ -\$\$ \$\$ \$\$ -\$\$ \$\$ -\$\$ \$\$ \$\$ -\$\$ \$\$ \$\$ -\$\$ \$\$ \$\$ -\$\$ \$\$ \$\$ \$\$ -\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	Residential  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	\$ - \$ 50kW	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$	\$ - \$ - \$ - \$ - \$ 5 - \$	\$	\$	********
Grouping	One Deductions OMAA Expenses  of Operating and Maintenance Costs (lines 106 - 148)  1000 11100 1	\$0 \$0 \$61,099,236   Demand Alloc   Demand Total   S	\$0 \$0 \$30,461,835 \$30,461,835 Residential \$\$	\$0,578,765  \$9,578,765  G\$ < 50kW  \$	\$0 50 - 499kW  \$12,115,338  GS 50 - 499kW  \$	\$0 \$0 \$6,336,057 GS 500 - 4999kW \$ - \$ - \$ 487,821 \$ - \$ - \$ - \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5	\$0 \$0 \$1,680,238 Large User> SMW \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$0 \$70 \$712,335 Street Light \$ - 1 \$ \$ - 1 \$ \$ - 1 \$ \$ - 2 \$ \$ - 3 \$	\$0 \$0 \$214,667 Unmetered 	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Residential  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	\$ - \$0kW \$ - \$ \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$	\$	******
Grouping Distributio	One Deductions  OMAA Expenses  of Operating and Maintenance Costs (times 105 – 148)  1808 1819 1829 1835 1835 1835 1835 1835 1835 1835 1840 1840 1840 1840 1840 1840 1840 1840	\$0 \$0 \$61,099,236   Demand Alloc   Demand Total   S	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0,578,765  \$9,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765	\$ 12,115,338 \$12,115,338 \$12,115,338 \$ 12,115,338 \$ 566,75 \$ 5 566,75 \$ 5 566,75 \$ 5 566,75 \$ 5 662,913 \$ 662,913 \$ 662,913 \$ 5 662,913	\$0,356,057  \$6,356,057  GS 500 - 4999kW  \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$712,335 Street Light  \$ \$ -1 \$ \$ \$ -1 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$0 \$0 \$214,667 Unmetered	\$0, \$61,099,236  Customer Total  \$	Residential  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	GS < 50kW	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ \$ - \$ \$	\$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ .	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Grouping Distributio	Other Deductions OMAA Expenses  Of Operating and Maintenance on Costs (lines 106 - 148)  1400 1400 1400 1400 1400 1400 1400 14	\$0 \$0 \$61,099,236   Demand Alloc   Demand Total   S	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0,578,765  \$9,578,765  G\$ < 50kW  \$	\$ 12,115,338 \$12,115,338 \$12,115,338 \$ 12,115,338 \$ 566,75 \$ 5 566,75 \$ 5 566,75 \$ 5 566,75 \$ 5 662,913 \$ 662,913 \$ 662,913 \$ 5 662,913	\$0,356,057  \$6,356,057  GS 500 - 4999kW  \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$70 \$712,335 Street Light \$ - 1 \$ \$ - 1 \$ \$ - 1 \$ \$ - 2 \$ \$ - 3 \$	\$0 \$0 \$214,667 Unmetered	\$0 50 50 50 50 50 50 50 50 50 50 50 50 50	Residential  \$	GS < 50kW	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$	\$ - \$ - \$ - \$ - \$	\$	\$ - \$ - \$ - \$ - \$	********
Grouping	One Deductions OMAA Expenses  of Operating and Maintenance or Cests (lites 105 - 146) 1100 1101 1100 1100 1100 1100 1100 11	\$0 \$0 \$61,099,236   Demand Alloc   Demand Total   S	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0,578,765  \$9,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765  \$0,578,765	\$ 12,115,338 \$12,115,338 \$12,115,338 \$ 12,115,338 \$ 566,75 \$ 5 566,75 \$ 5 566,75 \$ 5 566,75 \$ 5 662,913 \$ 662,913 \$ 662,913 \$ 5 662,913	\$0,356,057  \$6,356,057  GS 500 - 4999kW  \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$712,335 Street Light  \$ \$ -1 \$ \$ \$ -1 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$0 \$0 \$214,667 Unmetered	\$0 \$61,099,236 Customer Total \$	Residential  \$	GS < 50kW S	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ -\$ -\$ -\$ -\$ -\$ -\$ -\$ -\$ -\$ -\$ -\$ -\$ -\$	\$	\$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ .	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Grouping Distributio	Other Deductions OM&A Expenses  Of Operating and Maintenance on Costs (fines 106 - 148)  1400 1400 1400 1400 1400 1400 1400 14	\$0 \$0 \$61,099,236   Demand Alloc   Demand Total   S	\$0 \$0 \$30,461,835  \$300,461,835  Residential  \$\$\$	\$0,578,765 \$9,578,765 \$9,578,765 \$\$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$	\$0.50 - 499kW \$12,115,338 GS 50 - 499kW \$	\$0,356,057  GS 500 - 4999kW  S 487,621 S 487,621 S 5 5 673,759 S 5 73,759	\$0 \$1,680,238  Large User - SMW \$	\$0 \$0 \$712,335 Street Light  \$ \$ -1 \$ \$ \$ -1 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$0 \$0 \$214,667 Unmetered	\$0 50 50 50 50 50 50 50 50 50 50 50 50 50	Residential  \$	GS < 50kW	\$	\$	\$ - \$ - \$ - \$ - \$ \$ \$ -	\$	\$	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Grouping	One Deductions OMAA Expenses  of Operating and Maintenance or Costs (lines 106 - 148) 1908 1915 1908 1915 1909 1909 1909 1909 1909 1909 1909	\$0 \$61,099,236 Demand Alloc Demand Total \$ 1,710,989 \$ 1,710,989 \$ 1,882,235 \$ 1,882,235	\$0 \$0 \$30,461,835  \$300,461,835  Residential  \$\$\$	\$0,578,765  \$0,578	\$0.50 - 499kW \$12,115,338 GS 50 - 499kW \$	\$0,356,057  GS 500 - 4999kW  S 487,621 S 487,621 S 5 5 673,759 S 5 73,759	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$712,335 Street Light \$ \$ - 1 \$ \$ -	\$0 \$0 \$214,667 Unmetered	\$0 50 50 50 50 50 50 50 50 50 50 50 50 50	Residential  \$	GS < 50kW \$ \$ . \$ \$ 5 . \$ \$	\$	\$	\$ - \$ - \$ - \$ - \$ \$ \$ -	\$	\$	
Grouping	One Deduction  OMAA Expenses  Of Operating and Maintenance on Costs (lines 106 - 148)  1400  140	\$0 \$61,099,236 Demand Alloc Demand Total \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$0 \$0 \$30,461,835 Residential \$1,200,100,100,100,100,100,100,100,100,10	\$0,578,765  \$9,578,765  \$\$ \$0,578,765  \$\$ \$113,650 \$\$ \$113,650 \$\$ \$134,250 \$\$ \$173,250 \$\$	\$12,115,338 \$12,115,338 \$12,115,338 \$12,115,338 \$12,115,338 \$1,000 \$12,115,338 \$1,000 \$12,115,338 \$1,000 \$1	\$0 \$6,336,087 \$6,336,087 \$5 \$1 \$1,450,248 \$1	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$712,335 Street Light \$ \$ - 1 \$ \$ - 2 \$ \$ - 3 \$	\$0 \$0 \$214,667 Unmetered	\$0 \$51,099,236 Customer Total \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Residential  \$	GS < 50kW \$	\$	\$	\$MW  \$	\$	\$	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Grouping	One Deductions OMAA Expenses  of Operating and Maintenance Costs (lines 106 - 148)  1908 1919 1919 1939 1939 1939 1939 1939 193	\$0 \$0.000,236    Demand Alloc   Demand Total	\$0 \$0 \$30,461,835 Residential \$	\$0,578,765  \$9,578,765  G\$ < \$06WW  \$	\$ 50.50 - 499kW \$ \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ .	\$0,336,057  \$6,336,057  QS 500 - 4999kW  \$ 5	\$0 \$1,660,238 \$1,660,238 \$1,600,923 \$1,600,9	\$0 \$712,335 Street Light \$ \$ - 1 \$ \$ - 8 \$ - 1 \$ \$ - 8 \$	\$0 \$0 \$214,667 Unmetered	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Residential  \$	GS < 50kW \$	\$	\$	\$ \$	\$ - \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$	\$	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
6225 9 0 1 2 2 3 4 5 Grouping	One Deduction  OMAA Expenses  of Operating and Maintenance in Costs (lines 106 - 148)  1480 1480 1480 1480 1480 1480 1480 148	\$0 \$61,099,236 Demand Alloc Demand Total \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$0 \$0 \$30,461,835 Residential \$	\$0,578,765  \$9,578,765  \$\$ \$0,578,765  \$\$ \$113,650 \$\$ \$113,650 \$\$ \$134,250 \$\$ \$173,250 \$\$	\$12,115,338 \$12,115,338 \$12,115,338 \$12,115,338 \$12,115,338 \$1,000 \$12,115,338 \$1,000 \$12,115,338 \$1,000 \$1	\$0 \$0.00 - 4999kW \$0.00	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$712,335 Street Light \$1.00	\$0 \$0 \$214,667 Unmetered 	\$0 \$0.00 \$0.	Residential  \$	GS < 50kW \$	\$	\$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ .	\$MW  \$   \$   \$   \$   \$   \$   \$   \$   \$   \$	\$	\$	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Grouping	Chen Deductions  OMAA Expenses  of Operating and Maintenance no Costs (lines 166 - 148)  1100 11	\$0 \$0.000,000,000,000,000,000,000,000,000,0	\$0, \$30,461,835  \$30,461,835  Residential  \$	\$0,578,765  \$9,578,765  G\$ < \$06WW  \$	\$ 1,2712,338  \$\$ 12,115,338  G\$ 50 - 499kW  \$\$ 5 5 66,751  \$\$ 5 566,751  \$\$ 5 5 66,751  \$\$ 5 5 66,751  \$\$ 5 5 66,751  \$\$ 5 5 66,751  \$\$ 5 66,751  \$\$ 5 66,751  \$\$ 5 66,751  \$\$ 5 66,751  \$\$ 5 7 6,751  \$\$ 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	\$0,396,057  \$6,396,057  \$5,396,057  \$5,487,821  \$5,487,821  \$5,587,799  \$5,151,562  \$5,151	\$0 \$1,660,238 \$1,600,238 \$1,600,923 \$1,000,9	\$0 \$712,335 Street Light \$	\$0 \$0 \$214,667 Unmetered	\$0 \$61,099,236 Customer Total \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Residential  \$	GS < 50kW \$	\$	\$	\$MW  \$	\$	\$	
Grouping	One Deductions OMAA Expenses  of Operating and Maintenance (Costs) (lines 106 - 148)  1000 11100	\$0 \$0.000,000,000,000,000,000,000,000,000,0	\$0, \$30,461,335  \$30,461,335  Residential  \$	\$0,579,765  \$9,579,765  G\$ < \$00000  \$ 113,650  \$ 113,6	\$0 \$12,115,338 \$12,115,338 \$12,115,338 \$12,115,338 \$12,115,338 \$12,115,338 \$12,115,338 \$12,115,338 \$12,115,338 \$12,115,338 \$12,15,33	\$0 \$00 - 4999kW \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$0 \$1,660,238 \$1,660,238 \$1,600,2	\$0 \$712,335 Street Light \$ \$ - 1 \$ \$ - 8 \$ - 1 \$ \$ - 8 \$ \$	\$0 \$0 \$214,667 Unmetered 	\$0 \$61,099,236 \$1,099,236 \$1,099,236 \$2,099,236 \$2,099,236 \$3	Residential  \$	GS < 50kW \$	\$	\$	\$MW  \$	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Grouping Distribution	Char Deductions  OMAA Expenses  of Operating and Maintenance on Costs (lines 166 - 148)  1400 1400 1400 1400 1400 1400 1400 14	\$0 \$0.000,000 \$0.000,0	\$0 \$0.50,461,835  \$30,461,835  Residential  \$	\$0,578,765  \$9,578,765  GS < 50kW  \$ 113,600  \$ 113,600  \$ 173,200	\$0 \$12,115,338 \$12	\$0 \$00 - 4999kW \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$0 \$1,660,238 \$1,660,238 \$1,600,238 \$1,600,238 \$1,600,238 \$1,000,2	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$214,667 Unmetered 	\$0,000,236  Customer Total  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Residential  \$   1,778,449   1,784,491   1	\$ 5 50000000000000000000000000000000000	\$	\$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ .	\$ \$	\$ - \$ 5 - 5 5 - 5 5 5 - 5 5 5 - 5 5 5 - 5 5 5 - 5 5 5 - 5 5 5 5 - 5 5 5 5 - 5	\$	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Grouping	Office Deductions  OMAA Expenses  of Operating and Maintenance of Costs (lines 166 - 148)  1909 1919 1919 1919 1919 1919 1919 19	\$0 \$0.000,236  \$61,000,236  Demand Alloc Demand Total  \$ \$ 1,710,989 \$ \$ 1,710,989 \$ \$ 2,446,579 \$ \$ 1,850,256 \$ \$ 1,850,256 \$ \$ 1,850,256 \$ \$ 1,850,256 \$ \$ 1,850,256 \$ \$ 1,850,256 \$ \$ 1,850,256 \$ 1	\$0 \$0.50,461,835  \$30,461,835  Residential  \$	\$0,578,765  \$9,578,765  GS < 50kW  \$ 113,600  \$ 113,600  \$ 173,200	\$0 \$12,115,338 \$12	\$0,356,057  \$6,336,057  \$5,356,057  \$5,457,057  \$5,57,0	\$0 \$1,660,238 \$1,660,238 \$1,600,238 \$1,600,238 \$1,600,238 \$1,000,2	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$214,667 Unmetered 	\$0 \$61,099,236 \$1,099,236 \$1,099,236 \$2,099,236 \$2,099,236 \$3	Residential  \$   1,778,449   1,784,491   1	\$ 5 50000000000000000000000000000000000	\$	\$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ .	\$ \$	\$ - \$ 5 - 5 5 - 5 5 5 - 5 5 5 - 5 5 5 - 5 5 5 - 5 5 5 - 5 5 5 5 - 5 5 5 5 - 5	\$	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Grouping	Office Deductions  OMAA Expenses  of Operating and Maintenance of Costs (lines 166 - 148)  1909 1919 1919 1919 1919 1919 1919 19	\$0 \$0.000,000 \$0.000,0	\$0 \$0.50,461,835  \$30,461,835  Residential  \$	\$0,578,765  \$9,578,765  GS < 50kW  \$ 113,600  \$ 113,600  \$ 173,200	\$0 \$12,115,338 \$12	\$0,356,057  \$6,336,057  \$5,356,057  \$5,457,057  \$5,57,0	\$0 \$1,660,238 \$1,660,238 \$1,600,238 \$1,600,238 \$1,600,238 \$1,000,2	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$214,667 Unmetered 	\$0,000,236  Customer Total  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Residential  \$   1,778,449   1,784,491   1	\$ 5 50000000000000000000000000000000000	\$	\$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ .	\$ \$	\$ - \$ 5 - 5 5 - 5 5 5 - 5 5 5 - 5 5 5 - 5 5 5 - 5 5 5 - 5 5 5 5 - 5 5 5 5 - 5	\$	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

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A B	C Damage d Alla	D	E	G	Н	I	J	L	Х	Υ	Z	AB	AC	AD	AE	AG	AS
	Demand Allo	cators							Customer All	ocators							
		1	2	4	5	6	7	9		1	2	4	5	6	7	9	
	Demand Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered	Customer Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered	Total
Grouping of OM&A	Demand Allo		GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User >	Street Light	Unmetered	Customer Total	Customer All		GS 50 - 499kW	GS 500 - 4999kW	Large User >	Street Light	Unmetered	То
(lines 168 - 240)						5MW								5MW			
1808 1815 1820 1830 1835 1840 1845 1855 1850 1855 1850 & 1855 1800 & 1835 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN CEN EWMP CREV CWCS CWMC CWMR CWMB DCP LPHA LTNCP NFA NFA ECC O&M PNCP SNCP TCP	\$ -	s -	\$ -	\$ -	s - s	- \$	- \$		s -	\$ -	\$ -	s -	\$ -	\$ -	\$ -	s - s	į
1815	\$ -	\$ -	\$ -	\$ -	\$ - \$	- \$	- \$		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$	ذ
1820	\$ 1,710,989	\$ 361,124	\$ 113,650	\$ 566,751	\$ 487,821 \$	180,923 \$	488 \$	231	\$ 1,710,989	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$	j
1830	\$ -	\$ -	\$ -	\$ -		- \$		-	\$ -	\$ -				\$ -	\$ -		
1835	\$ -	\$ -	\$ -	\$ -	\$ - \$	- \$	- \$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$	i
1840	\$ -	\$ -	\$ -	\$ -		- \$	- \$	-	\$ -	\$ -		\$ -		\$ -	\$ -		
1845	\$ -	\$ -	Ψ.		\$ - \$	- \$		-	\$ -	\$ -		\$ -		\$ -	\$ -		
1850	\$ -	\$ -				- \$		-			\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$	i
1855	\$ 2,679,514					- \$		29,583	\$ 2,679,514			\$ -	\$ -	\$ -	\$ -		
1860	\$ 1,801,916					1,967 \$		-			\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$	i
1815-1855	\$ 7,585,581	\$ 2,991,139				406,945 \$		30,173				\$ -	\$ -	\$ -	\$ -		
1830 & 1835	\$ 2,689,322					143,030 \$		11,414				\$ -	\$ -	\$ -	\$ -		
1840 & 1845	\$ 3,498,470	\$ 1,423,564				194,249 \$		14,848				\$ -	\$ -	\$ -	\$ -		
BCP	\$ -	\$ -	\$ -	\$ -		- \$				\$ -		\$ -	\$ -	\$ -	\$ -	7 7	į.
BDHA	\$ 3,550,000	\$ 1,780,967				- \$		1,630	\$ 3,550,000			\$ -	\$ -	\$ -	\$ -		i
Break Out	\$ -	\$ -	\$ -	\$ -		- \$		-		\$ -		\$ -	\$ -	\$ -	\$ -		
CCA	\$ 1,716,475	\$ 1,426,518		\$ 31,859		73 \$		23,729				\$ -	\$ -	\$ -	\$ -		
CDMPP	\$ -	\$ -	\$ -	\$ -		- \$		-		\$ -			\$ -	\$ -			
CEN	\$ -	s -	\$ -	\$ -		- \$		-	\$ -	I	-		\$ -	\$ -			
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CREV	\$ -	\$ -	\$ -	\$ -		- \$			\$ -	\$ -		\$ -	\$ -	\$ -	\$ -		
cwcs	\$ -	\$ -		\$ -	\$ - \$	- \$		-	\$ -	\$ -	*	\$ -	\$ -	\$ -	\$ -		
CWMC	\$ 1,006,569	\$ 604,741		\$ 89,536		1,099 \$			\$ 1,006,569	\$ -		\$ -	\$ -	\$ -	\$ -	• •	
CWMR	\$ 24,000					249 \$			\$ 24,000			\$ -	\$ -	\$ -	\$ -		
CWNB	\$ 8,439,905					7,348 \$		10,342				\$ -	<b>3</b> -	\$ -	\$ -		
DCP	\$ -	\$ -	7		s - s	- \$		-	Ξ.	\$ -		\$ -	\$ -	\$ -	\$ -		
LPHA LTNCP	\$ -	\$ -	\$ -	\$ -	\$ - \$	- \$		-	\$ -	\$ -		-	\$ -	\$ -		• •	
NFA	\$ - \$ 1,200,000	\$ - \$ 474,452	\$ - \$ 108,672	\$ - \$ 304,580	\$ - \$ \$ 228,240 \$	- \$ 64,846 \$	- \$ 15,035 \$	4,175	\$ - \$ 1,200,000	\$ - \$ -	*	\$ -	÷ -	\$ - \$ -	\$ - \$ -	\$ - \$ \$ - \$	
NFA ECC	a 1,200,000	a 4/4,452	\$ 108,672	_		64,846 3				s -	7		÷ -	\$ .	\$ .	: :	
O&M	\$ 25,196,495	\$ 12.614.133		\$ 4.968.172	\$ - \$ \$ 2.569.241 \$	679,512 \$	- \$ 293.318 \$	88,543	\$ - \$ 25,196,495	\$ - \$ -	*	\$ .	÷ -	\$ -	\$ - \$ -	\$ - \$ \$ - \$	
PNCP	\$ 25,196,495	9 12,014,133	\$ 3,983,576	φ 4,908,172 ¢	a 2,009,241 a	6/9,512 3	293,318 \$	88,543		\$ - \$ -		\$ .	9 -	s -	s -	s - s	
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Total	\$ 61,099,236	\$ 30,461,835	\$ 9,578,765	\$ 12,115,338	\$ 6,336,057 \$	1,680,238 \$	712,335 \$	214,667	\$ 61,099,236	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	s - s	غ

1	2013 COST ALLOCAT	CION	D	-	r	G	н		К	L	м	0	AA	AB	AC	AE	AF	AG	AH	Al	AV	AW	AX	AZ	DA.	ro.	BC BC	86	80
2	Enersource Hydro	Mississauga																											
4	Friday, May 18, 2012 Shoot O7 Amortin	ation Outer	et Warksh	oot - RUN :																									
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s Catego to Contrib	© Categorization and Allocation of Centributed Capital © Centributed Capital - 1995																												
15						Demand Allocation	2	4	5		7		Sub-total	Customer Allocation	2	4	5		7	,	Sub-total	A & G Allocation	2	4			7	,	Sub-total
Account 17	Description	Contributed Capital	Demand	Customer	Total	Residential	G5 < 50kW	GS 50 - 499kV	GS 500 - 4999kW	Large User > SMW	Street Light	Unmetered	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > SMW	Street Light	Unmetered	Sub-total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > SMW	Street Light	Unmetered	Sub-total
	Consension and Demand Management Land Land Station >50 kV	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	888	\$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	50 50 50								
20 1805-1 21 1805-2 22 1806 23 1806-1 26 1806-2 25 1808 26 1808-1 27 1808-2 28 1810	Land Station <50 kV Land Rights Land Rights Station >50 kV	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	50 50 50								
26 1806-2 25 1808 26 1808-1	Land Rights Station <50 kV Buildings and Fatures Buildings and Fatures > 50 kV	50 50 50	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0								
27 1808-2 28 1810 1810-1	Buildings and Fishers < 50 KV Lessehold Improvements Lessehold Improvements >50 kV (Mholerale)	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50	50 50	\$0 \$0	\$0 \$0	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
29 30 1810-2 1815	(Wholesale) Leasehold Improvements <50 kV (Other) Transformer Station Equipment - Normally Primary above 50 kV Distribution Station Equipment - Normally Primary below 50 kV	50	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
31 32 1820	Primary above 50 kV Distribution Station Equipment - Normally Primary below 50 kV Distribution Station Equipment - Normally	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	so so	\$0 \$0	\$0 \$0	50 50								
33 <sup>1820-1</sup> 34 <sup>1820-2</sup>		50 50	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50	50 50	50 50	50 50								
36 1820-3	Printing General Society (State)  Printing Books Society (State)  Distriction Station Engineers - Normally  Distriction Station Engineers - Normally  Printing Books Society (State)  Society States - Society Society  Society States - Society  Politics Towns and Fisionse  Ownhead Conduction and Devices  Contributed Conductions and Devices  Society Society  Ownhead Conductions and Devices  Politics Towns and Endower  Ownhead Conductions and Devices  Politics  Politics  Ownhead Conductions and Devices	50 50	50 50	50 50	\$0 \$0	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50	50 50	50 50	50 50	\$0 \$0	50 50	\$0 \$0	\$0 \$0	\$0 \$0	50 50 50	50 50								
35 1825 37 1825-1 38 1825-2 39 1830	Storage Battery Equipment > 50 KV Storage Battery Equipment <50 KV	50 50	50 50	\$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	50 50	\$0 \$0 \$0 \$0	50 50	\$0 \$0 \$0	\$0 \$0 \$0	50 50	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0 \$0	50 50 50								
40 1830-3	Poles, Towers and Fotures - Subtransmission Bulk Delivery	50	50	\$0 \$0		50	\$0 \$0	50	50	\$0	50		50	50	\$0 \$0	50	50	\$0	50	50	50								
40 41 1830-4 42 1830-5 40 1835	Poles, Towers and Fotures - Secondary Overhead Conductors and Devices	(\$1,778,965) (\$697,323) \$0	(\$1,245,275) (\$466,126) 50	(\$533,689) (\$209,197) \$0	(\$1,770,905) (\$697,323) \$0	(\$262,630) (\$129,604) \$0	(\$82,716) (\$40,861) \$0	(\$412,487) (\$197,637) \$0	(\$355,041) (\$119,671) \$0	(\$131,677) \$0 \$0	(\$356) (\$92) \$0	\$0 (\$168) (\$61) \$0	(\$1,245,275) (\$488,126)	(\$443,721) (\$174,321) \$0	(\$44,195) (\$17,227) \$0	(\$9,905) (\$3,734) \$0	(\$1,164) (\$290) \$0	(\$23) \$0 \$0	(\$27,301) (\$10,725) \$0	(\$7,381) (\$2,900) \$0	(\$533,689) (\$209,197) \$0								
44 1835-3 45 1835-4	Subtransmission Bulk Delivery Overhead Conductors and Devices - Drivery	\$0 (\$195,632)	\$0 (\$136,943)	\$0 (\$50,690)	\$0 (\$195,632)	\$0 (\$28,903)	\$0 (\$9,096)	\$0 (\$45,361)	\$0 (\$39,044)	\$0 (\$14,481)	\$0 (\$39)	\$0 (\$10)	\$0 (\$136,943)	\$0 (\$40,796)	\$0 (\$4,860)	\$0 (\$1,089)	\$0 (\$128)	\$0 (\$2)	\$0 (\$3,002)	\$0 (\$812)	\$0 (\$58,690)								
45 1835-5 47 1840	Oversian Conductors and Devices - Primary Oversiand Conductors and Devices - Secondary Underground Conduit - Bulk Delivery Underground Conduit - Bulk Delivery Underground Conduit - Portrany Underground Conduit - Georgian	(\$76,684)	(\$53,679)	(\$23,005)	(\$76,684)	(\$14,275)	(\$4,493)	(\$21,734)	(\$13,160)	\$0 \$0	(\$10)	(\$7) \$0 \$0	(\$53,679)	(\$19,170)	(\$1,894)	(5411)	(\$32) \$0	50 50	(\$1,179)	(\$319) \$0 \$0	(\$23,005)								
47 1540 48 1540-3 49 1540-4 50 1540-5	Underground Conduit - Bulk Delivery Underground Conduit - Primary Underground Conduit - Secondary	\$0 \$0 (\$657,305) (\$219,102)	\$0 \$0 (\$460,114) (\$153,371)	\$0 \$0 (\$197,192) (\$65,731)	\$0 \$0 (\$657,305) (\$219,102)	\$0 \$0 (\$97,112) (\$40,785)	\$0 \$0 (\$30,562) (\$12,839)	\$0 \$0 (\$152,409) (\$62,098)	\$0 \$0 (\$131,183) (\$37,601)	\$0 (\$48,653)	\$0 (\$131) (\$29)	\$0 (\$62) (\$19) \$0	\$0 \$0 (\$460,114) (\$153,371)	\$0 (\$163,949) (\$54,772)	\$0 \$0 (\$16,330) (\$5,413) \$0	\$0 \$0 (\$3,660) (\$1,173)	\$0 (\$430)	\$0 (\$4) \$0 \$0	\$0 \$0 (\$10,087) (\$3,370)		\$0 \$0 (\$197,192) (\$65,731) \$0								
50 1845-3	Bulk Delivery	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0	(\$153,371) \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	(S91) S0 S0	\$0 \$0	\$0 \$0	(\$911) \$0 \$0	\$0 \$0								
1845.4	Underground Conductors and Devices -	(\$2,795,536)	(\$1,956,875)	(\$838,661)	(\$2,795,536)	(\$413,021)	(\$129,903)	(\$648,199)	(\$557,926)	(\$206,923)	(\$559)	(\$264)	(\$1,956,875)	(\$697,281)	(\$69,450)	(\$15,565)	(\$1,029)	(\$35)	(\$42,902)	(\$11,599)	(\$838,661)								
56 1850 56 1855 57 1860	Primary Underground Conductors and Devices - Secondary Line Transformers Services Meters	(\$801,845) (\$803,059) (\$367,620) (\$173,388)	(\$652,292) (\$541,466) \$0 \$0	(\$279,554) (\$291,571) (\$367,620) (\$173,388)	(\$931,845) (\$833,059) (\$367,620)	(\$173,460) (\$143,995) \$0 \$0	(\$54,623) (\$45,228) \$0 \$0	(\$264,106) (\$219,243) \$0 \$0	(\$159,918) (\$132,753) \$0 \$0	\$0 \$0 \$0	(\$123) (\$102) \$0	(\$01) (\$60) \$0	(\$652,292) (\$541,488) \$0 \$0	(\$232,948) (\$242,962) (\$243,997) (\$104,170)	(\$23,020) (\$24,010) (\$48,224)	(\$4,990) (\$5,205) (\$52,272) (\$15,423)	(\$387) (\$404) (\$4,056)	\$0 \$0 \$0	(\$14,333) (\$14,949) (\$15,012)	(\$3,875) (\$4,041) (\$4,059)	(\$279,554) (\$291,571) (\$367,620)								
50 1880 59	IFRS Placeholder Expense Account Sub - Total	(\$173,300) \$0 (\$8,726,459)	\$0 \$0 (\$5,600,163)	(\$173,300) \$0 (\$3,036,296)	(\$173,300) \$0 (\$0,726,459)	50 50 (\$1,364,185)	\$0 \$0 (\$410,402)	\$0 \$0 (\$2,023,274)	\$0 \$0 (\$1,546,290)	\$0 \$0 (\$401,734)	50 50 (\$1,441)	50 50 (5748)	\$0 \$0 (\$5,688,163)	(\$104,170) \$0 (\$2,426,088)	(\$50,879) \$0 (\$305,502)	(\$15,423) 50 (\$113,427)	(\$2,726) \$0 (\$11,537)	(\$102) \$0 (\$258)	\$0 \$0 (\$142,860)	\$0 \$0 (\$38,623)	(\$173,388) \$0 (\$3,038,296)								
61 1905 62 1906 63 1908	Land Rights Land Rights Buildings and Finance Lansahold Improvements Oftice Furnisses and Engineer Comparit Engineers I-Indiana Comparit Engineers I-Indiana Tomographism Engineers Tomographism Engineers Tomographism Engineers Tomographism Engineers Rease Engineers Tomis, Shop and Ganging Engineers Measurement and Testing Engineers Measurement and Testing Engineers Land Measurement and Engineers Land Measurement Controls - Customer Phenicises	\$0 \$0 \$0																				50 50 50	50 50 50	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0
66 1915 66 1920	Leasehold Improvements Office Furniture and Equipment Computer Equipment - Hardware	\$0 \$0 \$0																				\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0
62 1906 63 1908 66 1915 66 1915 66 1920 67 1925 68 1920 69 1925 70 1945 72 1965 72 1965 73 1965 74 1960 1970	Computer Software Transportation Equipment Stores Equipment	\$0 \$0 \$0																				\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0
70 1940 71 1945 72 1950	Tools, Shop and Garage Equipment Measurement and Testing Equipment Power Operated Equipment	\$0 \$0 \$0																				\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0
73 1955 74 1960 1970	Communication Equipment Miscellaneous Equipment Load Management Controls - Customer	\$0 \$0																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
1975	Lasa stanagement Controls - Utility	\$0 \$0																				50 50	\$0 \$0	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
77 1980 78 1990 79 2005	Plensies System Supervisory Equipment Other Tangble Property Property Under Capital Lesses Electric Plant Purchased or Sold	\$0 \$0 \$0																				\$0 \$0 \$0	50 50 50	50 50	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0
81 82	Sub - Total  TOTAL - 1995	\$0 (\$8,726.45%	(\$5,600,167)	(\$3,030,290	(58.726.45P	(\$1,004.185)	(\$410.482)	(\$2,023,274)	(\$1.546.299)	(\$401.734)	(\$1.441)	(\$748)	(55,688,167)	(52.426.08%	(\$305.5024	(5113.427)	(\$11,537)	(5250)	(\$142,000)	(\$38.623)	(53,038,29%	50	50	\$0 \$0	\$0 \$0	\$0 \$0	50	\$0 \$0	50 50
S Accum	ulated Depreciation - 2105 Capital C	Contribution.				Demand								Customer															
85 87	I					Demand Allocation	2	4	5	6	7	9	Sub-total	Allocation	2	4	5	6	7	9	Sub-total	A & G Allocation	2	4	5	6	7	9	Sub-total
Account 80 80 1565	Description  Conservation and Demand Management	Accumulated Depreciation \$0	Demand 50	Customer 50	Total 50	Residential 50	GS < 50kW \$0	GS 50 - 4998V	GS 500 - 4999kW 50	Large User > SMW \$0	Street Light 50	Unmetered \$0	Sub-total S0	Residential \$0	GS < 50kW \$0	GS 50 - 499kW 50	GS 500 - 4999kW 50	Large User > SMW \$0	Street Light S0	Unmetered \$0	Sub-total S0	Residential	GS < SSkW	GS 50 - 499kW	GS 500 - 4999kW	Large User > SMW	Street Light	Unmetered	Sub-total
90 1805 91 1805-1 92 1805-2	Contamination and Demand Management Land officials 200 kV Land Toylor - 60 kV Land Toylor Land Lond Lond Lond Toylor Land Toylor - 60 kV L	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	50 50 50								
95 1806-1 95 1806-2	Land Rights Land Rights Station >50 kV Land Rights Station <50 kV	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	50 50 50								
96 1808 97 1808-1 98 1808-2	Buildings and Fatures Buildings and Fatures > 50 KV Buildings and Fotures < 50 KV	50 50 50	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	50 50 50	50 50 50	50 50 50	50 50 50								
31 1805-1 32 1805-2 33 1806 34 1806-1 36 1806-2 36 1808-2 37 1808-1 38 1808-2 39 1810 100 1810-1 101 1810-2	Lessehold Improvements Lessehold Improvements >50 kV Lessehold Improvements <50 kV	50 50 50	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	50 50 50	50 50 50	50 50 50								
102 1815	Transformer Station Equipment - Normally Primary above 50 kV Distribution Station Equipment - Normally	50 50	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	\$0 \$0	50 50								
103	Primary below 50 kV Distribution Station Equipment - Normally Primary below 50 kV (Bulk) Distribution Station Equipment - Normally	50	50	50	\$0	\$0	\$0	\$0	50	\$0	50	\$0	\$0	\$0	\$0	50	\$0	\$0	50	50	50								
105 <sup>1820-2</sup> 106 <sup>1820-3</sup>	Primary below 50 kV (Primary) Distribution Station Equipment - Normally	50 50	50 50	\$0 \$0	\$0 \$0	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	\$0 \$0	50 50								
107 1825 108 1825-1	>mmary celow 50 KV (Wholesale Meters) Storage Battery Equipment Storage Battery Equipment > 50 KV	\$0 \$0	50 50	\$0 \$0	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	50 50	50 50	\$0 \$0	50 50	50 50	\$0 \$0	50 50	\$0 \$0	\$0 \$0								
109 1825-2 110 1830	Storage Battery Equipment > 50 kV Storage Battery Equipment > 50 kV Storage Battery Equipment > 60 kV Poles, Towers and Fotures Poles, Towers and Fotures -	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	50 50 50								
1830-3																													
111 1830-3 112 1830-4 113 1830-5	Subtransmission Bulk Delivery Poles, Towers and Fotures - Primary Poles, Towers and Fotures - Secondary Overhead Conductors and Devices	\$50,625 \$19,844	\$35,437 \$13,891	\$15,187 \$5,953	\$50,625 \$19,844	\$7,479 \$3,694	\$2,354 \$1,163	\$11,738 \$5,624	\$10,104 \$3,406	\$3,747 \$0	\$10 \$3	\$5 \$2	\$35,437 \$13,891	\$12,627 \$4,961	\$0 \$1,258 \$490	\$0 \$282 \$106	\$0 \$33 \$8	\$1 \$0	\$777 \$305	\$210 \$83	\$15,187 \$5,953								

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Section   Sect						-	-					· ·		44	AB	45	AF	AF	40	AM		AV	AW	AV	4.7	T no	nn nn	80	ne ne	
The content	16				-		ĭ	2	4	1	6	7	9		1	2	4	Š	6	7	ě	Sub-total	1	2	- ~	5	6	7	9	Sub-total
Mary Column			Contributed Capital	Demand	Customer	Total	Residential	G5 < 50kW	GS 50 - 499kW	GS 500 - 4999kW	SMW	Street Light	Unmetered	Total	Residential	G5 < 50kW	GS 50 - 499kW	G5 500 - 4999kW	SMW	Street Light	Unmetered	Sub-total	Residential	G5 < 50kW	GS 50 - 499kW	GS 500 - 4999kW	SMW	Street Light	Unmetered	Sub-total
Mary Column	115 1835-3	Overhead Conductors and Devices - Subtransmission Bulk Delivery	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0								
Column	116 1835-4		\$7,012	\$4,900	\$2,104	\$7,012	\$1,036	\$326	\$1,626	\$1,399	\$519	\$1	\$1	\$4,900	\$1,749	\$174	\$39	\$5	\$0	\$100	\$29	\$2,104								
Column	1835-5	Overhead Conductors and Devices - Secretary			\$825	\$2,749	\$512	\$161	\$779	\$472	\$0	\$0	\$0	\$1,924	\$687	\$68	\$15	\$1	\$0	\$42	\$11	\$825								
The content will be content	118 1840		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0								
The content will be content	120 1840-4	Underground Conduit - Primary	\$19,762	\$13,834	\$5,929	\$19,762	\$2,920	\$919	\$4,582	\$3,944	\$1,463	\$4 54	52	\$13,834	\$4,929	\$491	\$110	\$13	\$0	\$303	\$82	\$5,929								
Mary	122 1845	Underground Conductors and Devices	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0				\$0	\$0	\$0		\$0		\$0		\$0								
Mary	123 1845-3	Bulk Delivery																												
Mary	124 1845-4	Underground Conductors and Devices - Primary										\$24				\$3,036														
Column	125 1845-5	Underground Conductors and Devices - Secondary																												
Column	126 1850 127 1855	Line Transformers Services	\$13,477		\$13,477	\$13,477		\$1,344 \$0	50	\$3,937 \$0	\$0 \$0	50	\$2 \$0	\$16,058 \$0	\$7,205 \$8,945	\$712 \$1,768	\$154 \$1,916	\$12 \$149	50	\$443 \$550	\$149	\$13,477								
Column	128 1860 129 1880	Meters IFRS Placeholder Expense Account	50	50			50	50	\$0 \$0	50	\$0 \$0	\$0 \$0	\$0 \$0	50			\$830 \$0	\$147 \$0	\$10 \$0		\$0 \$0	Sn.								
Column	130 131 General	Sub - Total		\$254,738	\$112,323	\$317,061	\$46,779	\$14,723	\$72,665	\$55,776	\$14,776	\$52	\$27	\$204,738	\$89,030	\$11,906	\$4,387	\$467	\$13	\$5,133	\$1,388	\$112,323								
Column	132 1905	Land Land Rinks	\$0																				\$0	\$0	\$0	\$0	\$0	50	\$0	\$0
Column	134 1908	Buildings and Fidures	\$0																				50	50	\$0	50	\$0	20	50	50
Column	135 1910	Office Furniture and Equipment	\$0 \$0																				\$0 \$0	50 50	\$0 \$0	\$0	\$0 \$0	20	50	50
Column	137 1920 138 1925	Computer Equipment - Hardware Computer Software	\$0 \$0																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	50
Column	139 1930	Transportation Equipment Stores Equipment	\$0 \$0																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50
Column	141 1940 142 1945	Tools, Shop and Garage Equipment Measurement and Testing Equipment	\$0 \$0																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50
Column	143 1950	Power Operated Equipment Communication Equipment	\$0 \$0																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	60
Column	145 1960	Miscellaneous Equipment	\$0																				\$0	\$0	\$0	\$0		\$0	\$0	\$0
Column		Premises	\$0																				**							
Column	147 1975	Premises	\$0																				\$0	\$0	50	50	50	50	50	50
Column	148 1980	system supervisory Equipment Other Tangible Property	\$0 \$0																				\$0 \$0	\$0 \$0	50 50	50 50	50 50	\$0 \$0	50 50	\$0 \$0
Column	150 2005 151 2010		\$0 \$0																				50 50	\$0 \$0	50 50	\$0 \$0	50 50	\$0 \$0	50 50	\$0
Part	152 153		80																				\$0	\$0	50	\$0	\$0	\$0	\$0	\$0
Part	154			\$204,738	\$112,323	\$317,061	\$46,779	\$14,723	\$72,605	\$65,776	\$14,776	\$52	\$27	\$204,738	\$89,030	\$11,906	\$4,307	\$407	\$13	\$5,133	\$1,388	\$112,323	\$0	50	\$0	\$0	\$0	\$0	\$0	\$0
Section   Sect	154 Accumi	ulated Depreciation - 2105 Fixed Ass	sets Only				Demand							- ,	Customer								A E C Masser							
Mary	157						Allocation 1	2	4		6	7	9	Sub-total	Allocation 1	2	4	5	6	7	9	Sub-total	A & G Allocation	2	4	5	6	7	9	Sub-total
Column	Account	Description	Accumulated	Demand	Customer	Total	Residential	GS < SONW	GS 50 - 499kW	GS 500 - 49998/V	Large User >	Street Light	Unmetered		Residential	GS < SONW	GS 50 - 499+W	GS 500 - 4999+W	Large User >	Street Light	Unmetered	Sub-total	Residential	G5 < 509W	GS 50 - 4994W	GS 500 - 490***	Large User >	Street Light	Unmeterer <sup>4</sup>	
Column			Liepreclation Cn		50	50	50	60	50	50	SMW					60	50	50	SMW	50	50	50			1		SMW			
Column	161 1805	Land	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0								
Column	163 1805-2	Land Station <50 kV	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
Column	164 1806 165 1806-1	Land Rights Station >50 kV	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
Column	165 1806-2 167 1808	Land Rights Station <50 kV Buildings and Fixtures	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
Column	168 1808-1	Buildings and Fixtures > 50 kV Buildings and Fixtures < 50 KV	\$0 (\$2,122,775)	(\$2,122,775)	\$0 \$0	\$0 (\$2.122.775)	\$0 (\$475,797)	\$0 (\$136,812)	\$0 (\$607,202)	\$0 (\$593.061)	\$0 (\$223,912)	\$0 (\$3,590)	\$0 (\$2,320)	\$0 (\$2,122,775)	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
Column	170 1810	Lessehold Improvements Lessehold Improvements VV	\$0 50	\$0	\$0 \$0	\$0 50	\$0 50	\$0 \$0	\$0 \$0	\$0 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
Column	172 1010-2		\$0	\$0						\$0																				
1	173 1015			\$0											\$0			\$0			\$0									
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	174 1820	Distribution Station Equipment - Normally Primary below 50 kV				\$0			\$0			\$0			\$0		\$0	\$0		\$0	\$0									
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	175 1820-1	Distribution Station Equipment - Normally Primary below 50 kV (Bulk)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0								
1	1820-2	Distribution Station Equipment - Normally	(\$4,417,941)	(\$4,417,941)	\$0	(\$4,417,941)	(\$932,457)	(\$293,456)	(\$1,463,407)	(\$1,259,603)	(\$467,160)	(\$1,261)	(\$596)	(\$4,417,941)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0								
Column	1820-3	Distribution Station Equipment - Normally	(\$451,387)	50	(\$451,387)	(\$451,387)	\$0	50	50	\$0	\$0	\$0	\$0	\$0	(\$86,249)	(\$37,083)	(\$129,609)	(\$136,265)	(\$60,400)	(\$1,152)	(\$629)	(\$451,387)								
1	178 1825					50	50		50																					
1	1/9 1825-1 180 1825-2		50	\$0 \$0	\$0 \$0	50	\$0 \$0	\$0 \$0	50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
Column	181 1830	Poles, Towers and Flatures Poles, Towers and Flatures -																												
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Subtransmission Bulk Delivery	(\$3.911.865)	(\$2,738,306)	(\$1,173,560)	(\$3.911.865)	(\$577.951)	(\$101,000)	(\$907.041)	(\$780.721)	(\$289.553)	(\$782)		(\$2,738,300)	(\$975,723)			(\$2,560)		(\$60,033)	(\$16,230)									
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	184 1830-5 185 1835	Poles, Towers and Fixtures - Secondary Overhead Conductors and Devices	(\$1,533,381)	(\$1,073,367) \$0	P\$460.0140	(\$1,533,381)	(\$285.434)	(\$89,852) \$0	(\$434,594)	(\$263.151)	\$0 \$0	(5203)	(\$134) 50	(\$1,073,367) 50	(\$383,324)	(\$37,000) \$0	(\$0,212) \$0	(\$637) \$0	\$0 \$0	(523,585)	(\$6,376)	(\$460,014)								
		Overhead Conductors and Devices -																												
- Market		Overhead Conductors and Devices -	(\$907,345)	(\$635,142)	(\$272,204)	(\$907,345)	(\$134,054)	(\$42,100)	(\$210,385)	(\$101,006)	(\$67,161)	(\$101)	(\$86)	(\$635,142)	(\$226,316)	(\$22,541)	(\$5,052)	(\$594)	(\$12)	(\$13,925)	(\$3,765)	(\$272,204)								
Part	187	Primary  Deschard Conductors and Devices -																												
Second Content	189 1840	Secondary Underground Conduit	\$0	\$0	\$0								\$0	\$0	\$0															
Second Content	190 1840-3	Underground Conduit - Bulk Delivery Underground Conduit - Primary	\$0 (\$1,592,210)	\$0 (\$1,114,547)	\$0 (\$477,663)	\$0 (\$1,592,210)	\$0 (\$235,238)	\$0 (\$74,032)	\$0 (\$369,185)	\$0 (\$317,769)	\$0 (\$117,854)	\$0 (\$318)	\$0 (\$150)	\$0 (\$1,114,547)	\$0 (\$397,139)	\$0 (\$39,550)	\$0 (\$0,065)	\$0 (\$1,042)	\$0 (\$20)	\$0 (\$24,435)	\$0 (\$6,606)	\$0 (\$477,663)								
Second Content	192 1840-5 193 1845	Underground Conduit - Secondary Underground Conductors and Devices	(\$530,737) \$0	(\$371,510)	(\$159,221) 50	(\$530,737) 50	(\$90,795) \$0	(\$31,100) \$0	(\$150,423) 50	(\$91,082) \$0	\$0 \$0	(\$70) \$0	(\$46) \$0	(\$371,516)	(\$132,677) 50	(\$13,111)	(\$2,842) \$0	(\$221) \$0	\$0 \$0	(\$0,163)	(\$2,207) \$0	(\$159,221)								
Second Content	194 1845-3	Underground Conductors and Devices -	\$0	\$0	50	50	50	\$0	50	50		50	50	50	50	50		50		50	50	50								
## Compose Com	1845-4	Dimen	(\$10,770,640)		(\$3,231,192)			(\$500,798)	(\$2,497,301)		(\$797,233)			(\$7,539,440)			(\$59,960)			(\$165,291)										
## Company No. 19   19   19   19   19   19   19   19	190	Lindary and Conductors and Davines -	(\$3,590,213)	(\$2,513,149)	(\$1,077,064)	(\$3,590,213)	(\$660,300)	(\$210,376)	(\$1,017,546)	(\$616,133)			(\$212)	(\$2,513,149)	(\$897.503)	(\$88,092)	(\$19,227)	(\$1,492)		(\$55.221)	(\$14,929)	(\$1,077,064)								
## Out of the control	195 197 1850	Secondary Line Transformers	(\$5,288,282)	(\$3,437,383)	(\$1,850,899)	(\$5,288,282)	(\$914,001)	(\$287,744)	(\$1,291,759)	(\$842,722)			(5429)	(\$3,437,383)	(\$1,542,329)	(\$152,415)	(\$33,041)	(\$2,564)	50	(\$94,895)	(\$25,655)	(\$1,850,899)								
## Out of the control	198 1855 199 1860	Meters	(\$1,159,603) (\$6,002,383)	\$0 \$0	(\$1,159,603) (\$6,002,383)	(\$1,159,603) (\$6,002,383)	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	(\$769,653) (\$3,606,197)	(\$152,116) (\$1,761,337)	(\$164,884) (\$533,919)	(\$12,794) (\$94,378)	\$0 (\$6,551)	(\$47,354) \$0	(\$12,800) \$0	(\$6,002,383)								
Second	201		\$0 (\$42,634,424)	(\$26,212,536)	\$0 (\$16,421,887)	\$0 (\$42,634,424)	(\$5,979,606)	\$0 (\$1,869,087)	(\$9,229,006)	\$0 (\$7,155,942)	\$0 (\$1,962,873)	\$0 (\$9,728)	\$0 (\$5,493)	\$0 (\$26,212,536)	(\$11,792,594)	\$0 (\$2,678,279)	(\$909,304)	\$0 (\$259,741)	(\$67,170)	(\$499,523)	\$0 (\$135,367)	\$0 (\$16,421,887)	\$0	50	50	50	\$0	50	50	50
Control of the Control of Contr	202 General I 203 1905	Plant Land	50																				\$0	\$0	\$0	50	50	50	50	50
Control of the Control of Contr	204 1906 205 1908	Land Rights Buildings and Fidures	\$0 \$0																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
Section   Comparison   Compar		Leasehold Improvements Office Eurobuse and Equipment	\$0 (\$1 567 730)																				\$0 (\$600 778)	50	\$0 (\$307.667)	50 (5007 850)	\$0 (\$84.400)	50 (510.754)	50	50 (\$1.567.700)
Comparison of	208 1920	Computer Equipment - Hardware	(\$2,832,286)																				(\$1,121,437)	(\$256,059)	(\$710,433)	(\$538,113)	(\$152,648)	(\$35,688)	(\$9,907)	(\$2,832,286)
Comparison of	210 1930	Transportation Equipment	(\$2,721,070)																				(\$1,077,402)	(\$246,005)	(\$690,222)	(\$516,983)	(\$146,653)	(\$34,287)	(\$9,518)	\$0 (\$2,721,070)
Conference Signers	211 1935 212 1940	Tools, Shop and Garage Equipment	(\$434.523)																				(\$172,048)	(\$39.284)	(\$110.220)	(\$82,556)	(\$23,419)	(\$5,475)	(\$1,520)	\$0 (\$434,523)
Conference Signers	213 1945 214 1950	Measurement and Testing Equipment Power Operated Equipment	\$0 \$0																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0		\$0 \$0	\$0 \$0
The state of the	215 1955	Communication Equipment	\$0 \$0																				\$0 \$0	\$0 \$0	50	\$0 50	50	\$0 \$0	\$0 \$0	50
15   15   15   15   15   15   15   15	1970	Load Management Controls - Customer	\$0																							so .			50	
1 to	1975	Load Management Controls - Utility	\$0																				\$0	50	\$0	50	50	50	50	50
1 to	218 219 1980	System Synenisony Equipment																					(5011.361)	/\$200 0021	(550) 850	(5437.310)	(\$104.050)	(529,000)	(50.051)	(52 301 710)
1 to	220 1990 221 2005	Other Tangible Property Property Under Capital Leases	\$0 \$0																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
NA THE	222 2010 223	Electric Plant Purchased or Sold Sub - Total	\$0 (\$9,857,324)																				\$0 (\$3,902,985)	\$0 (\$891,174)	\$0 (\$2,500,392)	\$0 (\$1,872,819)	\$0 (\$531,266)	\$0 (\$124,207)	\$0 (\$34,401)	\$0 (\$9,857,324)
	224 225		(\$52.491.74**	(\$26.212.53/4	(\$16.421.887)	(\$42,634,424)	(\$5,979,600)	(\$1,009,007)	(\$9,229,800)	(\$7,155,942)	(\$1,962,873)	(59.728)	(\$5.493)	(\$26.212.536)	(\$11.792.504)	(\$2,678,279)	(\$989.304)	(\$259.741)	(\$67,170)	(\$499.523)	(\$135.367)	(\$16.421.007)	(\$3,902,985)	(5891,174)	(\$2,500,399)	(\$1,072,019)	(\$531,266)	(\$124,207)	(\$34.401)	(59,857,394)
27 December 1979 Contract - 118	226 Annua				January 1		- www.					30740					450.00			777.77					100000000	14141411	and and	4147400	-607/2001	
	22/ Accumi	zaseo depreciation - 2120																												

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16					-	G	н	J	K	L	м	0	AA	AB	AC	AE	AF.	HG	AH	Al	AV Sub-total	AW		RZ.		00	BC	30	DQ Sub-total
Account	Description	Contributed Capital	Demand	Customer	Total	1 Residential	GS < SONW	4 GS 50 - 499kW	S GS 500 - 4999kW	Large User > SMW	7 Street Light	9 Unmetered	Sub-total Total	1 Residential	GS < SOW	4 35 50 - 499kW G	5 25 500 - 4999kW	Large User > SMW	7 Street Light	Unmetered	Sub-total Sub-total	1 Residential	GS < SOKW	4 GS 50 - 499kW	GS 500 - 4999kW	Large User > SMW	7 Street Light	Unmetered	Sub-total
70		Capital				Demand Allocation								Customer Allocation				,				A & G Allocation							
19						_	2	4	5	6	7	9	Sub-total		2	4	5	6	7		Sub-total	-1	2	4	5	6	7		Sub-total
Account 130	Description  Consequation and Demand Management	Depreciation 50	Demand	Customer 50	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > SMW	Street Light	Unmetered	Sub-total	Residential	GS < SONW	35 50 - 499kW G	55 500 - 4999kW	Large User > SMW	Street Light	Unmetered	Sub-total 60	Residential	G5 < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > SMW	Street Light	Unmetered	Sub-total
22 1805 23 1805-1	Land	\$0 \$0	50 50	\$0 \$0	\$0 \$0	50 50	50 50	50 50	50 50	\$0 \$0	50 50	\$0 \$0	\$0 \$0	50 50	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	50 50	\$0 \$0								
21 1565 22 1805 23 1805-1 24 1805-2 25 1806 26 1806-1 27 1806-2 28 1808-1 40 1808-2 41 1810-4 42 1810-1 43 1810-2	Land Station <50 kV Land Rights	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	80 20	\$0 \$0	\$0 \$0	\$0 \$0								
36 1806-1 37 1806-2	Land Rights Station >50 kV Land Rights Station <50 kV	\$0 \$0	50 50	\$0 \$0	50 50	\$0 \$0	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
38 1808 29 1808-1	Buildings and Fistures Buildings and Fistures > 50 kV	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
40 1808-2 41 1810	Buildings and Fistures < 50 KV Leasehold Improvements	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
1810-1 143 1810-2	Leasehold Improvements <50 kV Leasehold Improvements <50 kV	\$0	\$0 \$0	\$0	\$0	\$0	\$0	50 50	\$0	\$0	\$0	\$0	50 50	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0								
44 1015	Primary above 50 kV Distribution Station Equipment - Normally	\$0	\$0	\$0	50 50	\$0	50	\$0	50	\$0	50	\$0	50	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0								
1820	Primary below 50 kV Distribution Station Equipment - Normally	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 50	50	\$0 \$0	50	\$0 \$0	50	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0 50	50 50	şo	\$0								
45 1820-1 47 1820-2	Primary below 50 kV (Bulk) Distribution Station Equipment - Normally	\$0 \$0	50	\$0 \$0	50	\$0 \$0	50 50	\$0 \$0	50	50 50	50	\$0 \$0	50 50	50 50	50 50	\$0	\$0 \$0	50	\$0 \$0	\$0	\$0								
1820-2	Primary below 50 kV (Primary) Distribution Station Equipment - Normally	50	50	50	50	50	50	50	50	50	50	50	50	50	50 50	50	20	50	50	90	50								
63 63 1825	Primary below 50 kV (Wholesale Meters) Storage Battery Equipment	50	\$0	50	50	\$0	50	\$0	50	50	50	\$0	50	50	50	\$0	\$0	\$0	\$0	50	\$0								
48 1820-3 49 1825 50 1825-1 51 1825-2 52 1830	Storage Battery Equipment > 50 kV Storage Battery Equipment <50 kV Drives Towars and Eletons	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	50 50	\$0 \$0	50 50 51	\$0 \$0 \$0	50 50 51	\$0 \$0 \$0	50 50	\$0 \$0 \$0	\$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0 \$0								
1830-3	Princey beload 50 kV (2000) and the Street S	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	90 90	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0								
53 1830-3 54 1830-4 55 1830-5 56 1835	Poles, Towers and Flatures - Primary Poles, Towers and Flatures - Servertory	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	50 50	\$0 \$0	50 50	\$0 \$0	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	50 50	\$0 \$0	50 50	50 50								
56 1835	Overhead Conductors and Devices Overhead Conductors and Devices -	\$0 \$0	\$0 \$0	50 50	\$0 \$0	\$0 \$0	50 50	\$0 \$0	\$0 50	50 50	\$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	50	\$0 \$0	\$0 50	\$0 \$0	\$0	\$0								
57 1835-3 58 1835-4	Subtransmission Bulk Delivery Overhead Conductors and Devices -	\$0 \$0	50	50	50 50	50 50	50	50 50	50 50	50 50	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	50	\$0 \$0	50	50	50	50								
<u>58</u> 1835-5	Primary Overhead Conductors and Devices -	50	50	50	50	50	50	50	50	50	\$0 \$0	50	50	50	50	50	50	50	50	50	50								
50 50 1840	Secondary Underground Conduit	\$0	\$0	\$0	50	\$0	50	\$0	\$0	\$0	\$0	50	\$0	50	\$0	50	50	50	\$0	50	\$0								
50 1835-5 50 1840 51 1840-3 52 1840-4 53 1840-5 54 1845	Underground Conduit - Blak Delivery Underground Conduit - Primary Linderground Conduit - Secondary	\$0 50	\$0 \$0	\$0 \$0	\$0 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 50	\$0 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
54 1845	Content Content and Designation and Designatio	\$0 \$0	50	\$0	\$0	\$0 \$0	\$0 \$0	so	\$0	50	\$0	50	ŝ	50 50	\$0 \$0	50	\$0	50	\$0 \$0	\$0	\$0								
1845-3	Bulk Delivery Underground Conductors and Devices -	\$0 50	50	50	\$0	50 50	\$0 \$0	\$0 50	\$0	50	\$0	50	50	50	50	50	\$0	50	50	\$0 \$0	\$0								
66 1845-4	Primary Underground Conductors and Devices -	\$0	\$0	\$0	\$0	50 50	\$0	50	\$0	50	\$0	50	\$0	50	\$0	50	\$0	\$0	50	\$0 \$0	\$0								
1845-5 10 1850 10 1855 70 1860 71 1880	Secondary Line Transformers	50	\$0	\$0	\$0	50 50	\$0	\$0 \$0	\$0	90 90	\$0 \$0	50 50	\$0 \$0	50	\$0 \$0	50 50	\$0	\$0	50 50	\$0	\$0 \$0								
00 1855 70 1860	Services Meters	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	\$0 \$0	so so	50 50	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50								
71 1880 72 71 General P	Sub - Total	50	50 50	99	\$0	90	š	50	50	\$0	90	\$0	90	50 50	90	90 90	50	\$0 \$0	90	\$0 \$0	\$0	\$0	\$0	50	\$0	\$0	50	80	\$0
74 1905 75 1906	Land Land Binhin	\$0 \$0																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
76 1908 77 1910	Buildings and Fotures Leasehold Improvements	\$0 \$0																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50
78 1915 79 1920	Office Furniture and Equipment Computer Equipment - Hardware	\$0 \$0																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	\$0 \$0
90 1925 91 1930	Computer Software Transportation Equipment	(\$6,446,650) \$0 \$0																				(\$2,552,537) \$0 50	(\$582,824) \$0 \$0	(\$1,635,246) \$0	(\$1,224,816) \$0	(\$347,446) \$0	(\$81,231) \$0 \$0	(\$22,550) \$0 50	\$6,446,65
772 773 General P 774 1905 775 1906 776 1908 777 1910 778 1915 779 1920 1900 1925 281 1930 192 1935 281 1930 1940 1940 1945 1955 1950 1970	Stores Equipment Tools, Shop and Garage Equipment	\$0 \$0																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0 \$0	\$0 \$0
85 1950 85 1950	Power Operated Equipment	\$0 \$0																				\$0	\$0 50	\$0 \$0	\$0	\$0 \$0	\$0 \$0	50	\$0 50
1950	Miscellaneous Equipment Load Management Controls - Customer	\$0																											\$0
1975	Premises Load Management Controls - Utility	\$0																				\$0	80	\$0 \$0	\$0	\$0	\$0	\$0 \$0	
190 1980	Premises System Supervisory Equipment																					50 50	so so	\$0 \$0 \$0	\$0 \$0	\$0 \$0	50	50	\$0
1975 199 190 1980 191 1990 192 2005		\$0 \$0																				\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0			\$0 \$0 \$0
	Other Tangible Property Property Under Capital Lesses	\$0 \$0 \$0 \$0																				50 50 50 50 50 50					50	50	
93 2010 94 95	Premises System Supervisory Equipment Other Tangbie Property Property Under Capital Leases Electric Parel Purchased or Sold Sub - Total	\$0 \$0 \$0 \$0 \$0 (\$6,446,650)				SO	50	50	\$0	50	\$0	50	\$0	50	\$0	50	50	50	\$0	\$0	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0					50	50	
94 95 96 97	Other Tangbile Property Property Under Capital Leases Electic Part Purchassed or Sold Sub - Total TOTAL - 2120	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50	\$0	50	\$0 \$0	\$0 50	<b>50</b>	\$0 \$0	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$9 \$0	\$0 \$0	59 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$					50	50	
94 95 96 97	202-1018	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 perty. Plant and	50 Equipment - 575	5) 25	\$0 \$0	\$0 \$0	50 50	\$0	\$0 \$0	\$0 \$0	59 50	\$0 \$0	\$9 50	\$0 \$0	\$9 \$0	\$0 \$0	50 50	50 50	\$0 \$0	\$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$					50	50	
94 95 96 97 98 99 99 Categor 00 01	TOTAL - 2120	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$446,650) \$6446,650)	50 party. Plant and	50 Equipment - 575	50 25	20	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	30 50	\$0 \$0	2/	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$					50	50	
94 95 96 97 98 99 99 Categor 00 01	TOTAL - 2120	\$0 \$0 \$0 \$0 \$0 \$0 (\$0,446,650) (\$6,446,650)	\$0 party. Plant and	50 Equipment - 576	30 25	\$0 \$0 Demand Allocation	\$0	\$0 \$0	\$0 \$0	6	\$0 \$0 7	30 50	\$0 \$0 \$0	50 50 Customer Allocation	50 50	50 50	\$0 \$0	50 50 6	\$0 \$0 7	\$0 \$0 \$0	\$0 \$0 \$ub-total	30 30 30 30 50 50 50 50 50 (\$2,552,537) (\$2,552,537)				\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3 \$3 \$47,446 \$5 \$47,446 \$6 \$6	50	50	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$6,446,65
94 95 96 97 98 98 98 98 98 98 98 98 98 98 98 98 98	TOTAL - 2120	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$5,446,650 \$5,446,650 \$5,446,650	\$2 party, Plant and Demand	\$0 Equipment - \$75 Customer	\$9 25 Total	Demand Allocation	\$0 \$0 2 GS < 50kW	\$9 \$0 4 GS 50 - 4996W	\$0 \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	50 50 6 Large User > 5MW	\$0 \$0 7 Screet Light	\$0 \$0 9 Unmediated		Customer Allocation	2	50 50 4 4 25 50 - 49988W C	\$0 \$0 \$ \$ \$ \$5 \$50 - 40006.W	50 50 6 Large User > SMW	\$0 \$0 7 Street Light	\$0 \$0 9 Unmetered	Sub-total				\$0 \$0 \$0 \$0 \$0 \$0 (\$1,224,816)		50	50	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	TOTAL - 2120					Demand Allocation	\$0 \$0 2 G5 < 50kW	50 50 4 GS 50 - 499kW	\$0 \$0 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5	6	7 7 Street Light 50 50	2	Sub-total	Customer Allocation	2	50 50 4 455 50 - 49988W G	50 50 5 5 55 500 - 40006W	50 50 6 Large User > 5MW	S0 S0 T T T Street Light S0	\$0 \$0 \$0 Unmetered		-1	\$0 \$0 \$0 \$0 \$0 (5582,824) (5582,824)	50 50 50 50 50 50 (\$1,635,246) (\$1,635,246)	\$0 \$0 \$0 \$0 \$0 \$0 (\$1,224,816)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3 \$3 \$47,446 \$5 \$47,446 \$6 \$6	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$22,556 \$22,550	\$0 \$0 \$0 \$0 \$0 (\$6,446,65 (\$6,446,65
Categor	TOTAL - 2120	Depreciation \$0 \$0 \$0 \$0				Demand Allocation 1 Residential 50 50 50 50	2 GS < 50kW	\$0 \$0 4 65 50 - 4998W \$0 \$0 \$0 \$0	\$0 \$0 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5	6	7 Street Light 50 50 50 50	2	Sub-total	Customer Allocation 1 Residential 50 50 50	2 GS < 50kW	\$9 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$5 \$5 \$5 \$5 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	50 50 6 Large User > 5MW 50 50 50 50 50	7 Street Light 50 50 50 50	\$0 \$2 Unmetered \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		-1	\$0 \$0 \$0 \$0 \$0 (5582,824) (5582,824)	50 50 50 50 50 50 (\$1,635,246) (\$1,635,246)	\$0 \$0 \$0 \$0 \$0 \$0 (\$1,224,816)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3 \$3 \$47,446 \$5 \$47,446 \$6 \$6	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$22,556 \$22,550	\$0 \$0 \$0 \$0 \$0 (\$6,446,65 (\$6,446,65
Account  Account  Account  101  102  103  Account  104  105  105  105  105  105  105  105	TOTAL - 3128  TOTAL - 3128  Fization and Allocation of Americati  Description  Conservation and Demand Management Land States - 304 V Land States - 304 V	Depreciation \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0				Demand Allocation 1 Residential 50 50 50 50 50 50	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$3 \$0 4 GS 20 - 4028kW \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$5 \$2 \$25 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20	6	7 Street Light 50 50 50 50 50 50	2	Sub-total	Customer Allocation	2 G5 < 50kW	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$5 \$5 \$5 \$5 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	6 Large User > 2500	7 Street Light 50 50 50 50 50 50 50	\$0 \$0 Unmatered \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		-1	\$0 \$0 \$0 \$0 \$0 (5582,824) (5582,824)	50 50 50 50 50 50 (\$1,635,246) (\$1,635,246)	\$0 \$0 \$0 \$0 \$0 \$0 (\$1,224,816)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3 \$3 \$47,446 \$5 \$47,446 \$6 \$6	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$22,556 \$22,550	\$0 \$0 \$0 \$0 \$0 (\$6,446,65
Account  Account  Account  101  102  103  Account  104  105  105  105  105  105  105  105	TOTAL - 3128  TOTAL - 3128  Fization and Allocation of Americati  Description  Conservation and Demand Management Land States - 304 V Land States - 304 V	Depreciation \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0				Demand Allocation 1 Residential 50 50 50 50 50	\$0 \$0 \$2 \$2 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	6	7 Street Light 50 50 50 50 50 50 50 50 50 50 50 50 50 5	2	Sub-total	Customer Allocation 1 Residential 50 50 50 50 50 50	2 GS < 58kW 50 50 50 50 50 50 50 50 50 50	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 55 55 509 - 4999kW 50 50 50 50 50 50 50 50	6 Large User > 500000000000000000000000000000000000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 Unmetered \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		-1	\$0 \$0 \$0 \$0 \$0 (5582,824) (5582,824)	50 50 50 50 50 50 (\$1,635,246) (\$1,635,246)	\$0 \$0 \$0 \$0 \$0 \$0 (\$1,224,816)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3 \$3 \$47,446 \$5 \$47,446 \$6 \$6	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$22,556 \$22,550	\$0 \$0 \$0 \$0 \$0 (\$6,446,65
Account  Account  Account  101  102  103  Account  104  105  105  105  105  105  105  105	TOTAL - 3128  TOTAL - 3128  Fization and Allocation of Americati  Description  Conservation and Demand Management Land States - 304 V Land States - 304 V	Depreciation \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0			Total 50 50 50 50 50 50 50 50 50 50 50 50 50	Demand Allocation 1 Residential 50 50 50 50 50 50 50 50 50 50 50 50 50	50 50 50 50 50 50 50 50 50 50 50	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	6 Large User > 586V 50 50 50 50 50 50 50 50 50 50 50 50 50	7 Street Light 50 50 50 50 50 50 50 50 50 50 50 50 50 5	9 Unmatered 50 50 50 50 50 50 50 50 50 50 50 50 50	Sub-cotal Sub-cotal S0 50 50 50 50 50 50 50 50 50 50 50 50 50	Customer Allocation 1 Residential 50 50 50 50 50 50	2 GS < 58kW 50 50 50 50 50 50 50 50 50 50 50	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 55 250 - 4900kW 50 50 50 50 50 50 50 50 50 50 50 50 50	6 Large User > 5500	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	9 Usernatared 50 50 50 50 50 50 50 50 50 50 50 50 50		-1	\$0 \$0 \$0 \$0 \$0 (5582,824) (5582,824)	50 50 50 50 50 50 (\$1,635,246) (\$1,635,246)	\$0 \$0 \$0 \$0 \$0 \$0 (\$1,224,816)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3 \$3 \$47,446 \$5 \$47,446 \$6 \$6	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$22,556 \$22,550	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
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Account 4 5 1565 6 1805 7 1806-2 2 1808-1 1 1806-2 2 1808-3 1808-3 1 1808-2 5 1810-1 7 1810-2	TOTAL - 3128  TOTAL - 3128  Fization and Allocation of Americati  Description  Conservation and Demand Management Land States - 304 V Land States - 304 V	Depreciation \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Demand  50 50 50 50 50 50 50 50 50 50 50 50 50	Customer 50 50 50 50 50 50 50 50 50 50 50 50 50	Total  50 50 50 50 50 50 50 50 50 50 50 50 50	Demand Aliocation Residential 50 50 50 50 50 50 50 50 50 50	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	6 Large User > SMW S0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	9 Unmatered 50 50 50 50 50 50 50 50 50 50 50 50 50	Sub-total  Sub-total  50 50 50 50 50 50 50 50 50 50 50 50 50	Customer Aflocation 1  Residential   50  50  50  50  50  50  50  50  50  5	2 GS < 50kW 50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 50 50 50 50 50 50 50 50 50 50	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 50 50 50 50 50 50 50 50 50 50	Sub-total  \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	-1	\$0 \$0 \$0 \$0 \$0 (5582,824) (5582,824)	50 50 50 50 50 50 (\$1,635,246) (\$1,635,246)	\$0 \$0 \$0 \$0 \$0 \$0 (\$1,224,816)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3 \$3 \$47,446 \$5 \$47,446 \$6 \$6	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$22,556 \$22,550	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
Account 4 5 1565 5 1565 5 1565 5 1565 5 1605 1 1605-2 2 1606 1 1605-2 2 1606 1 1605-2 1605-1 1605-1	TOTAL - F199  TOTAL - F199  Trisation and Allocation of Americal  Description  Conservation and Demonst Management Land Description  Conservation and Demonst Management Land Description  Land	Depreciation \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Demand  50  50  50  50  50  50  50  50  50  5	Customer 50 50 50 50 50 50 50 50 50 50 50 50 50	Total 50 50 50 50 50 50 50 50 50 50 50 50 50	Demand Allocation of Residential \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	6 Large User > 5MW 50 50 50 50 50 50 50 50 50 50 50 50 50	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	9 Unmatered 50 50 50 50 50 50 50 50 50 50 50 50 50	Sub-total Sub-total 50 50 50 50 50 50 50 50 50 50 50 50 50	Customer Affocation 1  Residential 50 50 50 50 50 50 50 50 50 50 50 50 50	2 GS < 50kW 50 50 50 50 50 50 50 50 50 50 50	\$9 \$9 \$0 \$0 \$15 50 \$15	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 50 50 50 50 50 50 50 50	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 50 50 50 50 50 50 50 50		-1	\$0 \$0 \$0 \$0 \$0 (5582,824) (5582,824)	50 50 50 50 50 50 (\$1,635,246) (\$1,635,246)	\$0 \$0 \$0 \$0 \$0 \$0 (\$1,224,816)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3 \$3 \$47,446 \$5 \$47,446	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$22,556 \$22,550	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
Account  Account  Account  1 100-10	TOTAL - Page  TOTAL - Page  Trigation and Allocation of Americal  Description  Consolidation and Demonship in the Consolidation  Consolidation and Demonship in the Consolidation  Land Digital - Self-Viv.  Land Digital - Self-V	Depreciation 50 50 50 50 50 50 50 50 50 50 50 50 50	Demand  50 50 50 50 50 50 50 50 50 50 50 50 50	Customer  \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Total 50 50 50 50 50 50 50 50 50 50 50 50 50	Demand Allocation  Residential  50 50 50 50 50 50 50 50 50 50 50 50 50	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	6 Large Utser > 2500 S50 S50 S50 S50 S50 S50 S50 S50 S50	30 30 30 30 30 30 30 30 30 30 30 30 30 3	9 Unmentered 50 50 50 50 50 50 50 50 50 50 50 50 50	Sub-total Sub-total Sub-total Sub-solution Sub-total	Customer Allocustom 1 Residential 50 50 50 50 50 50 50 50 50 50 50 50 50	2 G5 < 568W 50 50 50 50 50 50 50 50 50 50 50 50 50	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 50 50 50 50 50 50 50 50 50 50	20 20 20 20 20 20 20 20 20 20 20 20 20 2	50 50 50 50 50 50 50 50 50 50 50 50 50 5	Sub-total  50 50 50 50 50 50 50 50 50 50 50 50 50	-1	\$0 \$0 \$0 \$0 \$0 (5582,824) (5582,824)	50 50 50 50 50 50 (\$1,635,246) (\$1,635,246)	\$0 \$0 \$0 \$0 \$0 \$0 (\$1,224,816)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3 \$3 \$47,446 \$5 \$47,446	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$22,556 \$22,550	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5
Account 4 1005 2 1006 1 1006 2 1006 2 1006 1 1006 2	TOTAL - Page  TOTAL - Page  Trigation and Allocation of Americal  Description  Consolidation and Demonship in the Consolidation  Consolidation and Demonship in the Consolidation  Land Digital - Self-Viv.  Land Digital - Self-V	Depreciation 50 50 50 50 50 50 50 50 50 50 50 50 50	Demand  50  50  50  50  50  50  50  50  50  50	Customer  50 50 50 50 50 50 50 50 50 50 50 50 50	Total 50 50 50 50 50 50 50 50 50 50 50 50 50	Demand Allocation 4	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 50 50 50 50 50 50 50 50 50 50 50 5	Large User > SMW SS	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	9 Ulrenstreed 50 50 50 50 50 50 50 50 50 50 50 50 50	Sub-4-otal  Sub-4-otal  Sub-1-otal  50 50 50 50 50 50 50 50 50 50 50 50 50	Customer Allocation 1  Recidential  50 50 50 50 50 50 50 50 50 50 50 50 50	2 CS < SCRW 50 S0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	Sub -total  \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	-1	\$0 \$0 \$0 \$0 \$0 (5582,824) (5582,824)	50 50 50 50 50 50 (\$1,635,246) (\$1,635,246)	\$0 \$0 \$0 \$0 \$0 \$0 (\$1,224,816)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3 \$3 \$47,446 \$5 \$47,446	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$22,556 \$22,550	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5
Account  H 105-1  Account  H 105-1  Account  H 105-1  106-1  107-1  108-	TOTAL -198  TOTAL -198  Constraint and Allocation of Americal  Constraint and Control Management Land Land Land Land Land Land Land Land	Dispreciation 50 50 50 50 50 50 50 50 50 50 50 50 50	Demand  50 50 50 50 50 50 50 50 50 50 50 50 50	Customer  50 50 50 50 50 50 50 50 50 50 50 50 50	Total 50 50 50 50 50 50 50 50 50 50 50 50 50	Demand Allocation 1	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 50 50 50 50 50 50 50 50 50 50 50 5	6 Large ther > 2889	50 50 50 50 50 50 50 50 50 50 50 50 50 5	9 Ulrenstreed 50 50 50 50 50 50 50 50 50 50 50 50 50	Sub-total	Constanter Allocation Allocation Residential  50 50 50 50 50 50 50 50 50 50 50 50 50	2 GS < 5588W 50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50b -total  50 50 50 50 50 50 50 50 50 50 50 50 50	-1	\$0 \$0 \$0 \$0 \$0 (5582,824) (5582,824)	50 50 50 50 50 50 (\$1,635,246) (\$1,635,246)	\$0 \$0 \$0 \$0 \$0 \$0 (\$1,224,816)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3 \$3 \$47,446 \$5 \$47,446	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$22,556 \$22,550	\$0 \$0 \$0 \$0 \$0 \$0 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5
4 Account 4 5 1585 6 1005 7 105 8 1005 1 100	TOTAL -198  TOTAL -198  Constraint and Allocation of Americal  Constraint and Control Management Land Land Land Land Land Land Land Land	Depreciation 50 50 50 50 50 50 50 50 50 50 50 50 50	Demand  50  50  50  50  50  50  50  50  50  5	Customer  50 50 50 50 50 50 50 50 50 50 50 50 50	Total 50 50 50 50 50 50 50 50 50 50 50 50 50	Demand AlSocation 1 AlSocation 1 Residential 50 50 50 50 50 50 50 50 50 50 50 50 50	50 50 50 50 50 50 50 50 50 50 50 50 50 5	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 50 50 50 50 50 50 50 50 50 50 50 5	6 Large User > S1889   50	50 50 50 50 50 50 50 50 50 50 50 50 50 5	9 Unmetered 50 20 20 20 20 20 20 20 20 20 20 20 20 20	Sub-4otel  Sub-4otel  Sub-4otel  50  50  50  50  50  50  50  50  50  5	Constoner Allocation 1 Residential 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 GG < 558WW	50 50 50 50 50 50 50 50 50 50 50 50 50	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	Sub-total  \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	-1	\$0 \$0 \$0 \$0 \$0 (5582,824) (5582,824)	50 50 50 50 50 50 (\$1,635,246) (\$1,635,246)	\$0 \$0 \$0 \$0 \$0 \$0 (\$1,224,816)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3 \$3 \$47,446 \$5 \$47,446	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$22,556 \$22,550	\$0 \$0 \$0 \$0 \$0 \$0 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5
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Account  Acc	Total - 198  Total - 198  Parapire   Committee and Allocation of Americal  Committee and Allocation of Americal  Committee and C	Depreciation 50 50 50 50 50 50 50 50 50 50 50 50 50	Demand  50 50 50 50 50 50 50 50 50 50 50 50 50	Customer  50 50 50 50 50 50 50 50 50 50 50 50 50	Total  50 50 50 50 50 50 50 50 50 50 50 50 50	Demand Allocation 4 Control of the C	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	6 Large Uter > 5800 S	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	9 Unenstered 55 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5ub 4oted  5ub 4oted  50 50 50 50 50 50 50 50 50 50 50 50 50	Customer Allocation 1 1 Testidential 550 50 50 50 50 50 50 50 50 50 50 50 50 50 5	2 GS < 564WV 550 50 50 50 50 50 50 50 50 50 50 50 50	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	\$2 \$2 \$2 \$2 \$2 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	Sub-total  50  50  50  50  50  50  50  50  50  5	-1	\$0 \$0 \$0 \$0 \$0 (5582,824) (5582,824)	50 50 50 50 50 50 (\$1,635,246) (\$1,635,246)	\$0 \$0 \$0 \$0 \$0 \$0 (\$1,224,816)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3 \$3 \$47,446 \$5 \$47,446	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$22,556 \$22,550	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
Account  Acc	TOTAL -118  TOTAL -118  Secretarian and Advancedors at Americania  Commontors as Dorson's Benegative Land States and Land Land Land Land Land Land Land	Degree clation 50 50 50 50 50 50 50 50 50 50 50 50 50	Demand  50 50 50 50 50 50 50 50 50 50 50 50 50	Constormer  50 50 50 50 50 50 50 50 50 50 50 50 50	Total 50 50 50 50 50 50 50 50 50 50 50 50 50	Demand Affocation 1	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 50 50 50 50 50 50 50 50 50 50 50 5	5 Large Stear > 2000 Stear > 2000 Stear > 200 Stear >	50 50 50 50 50 50 50 50 50 50 50 50 50 5	9 Utrenstered 550 500 500 500 500 500 500 500 500 50	Sub- 4-ontal Sub- 4-ontal 50 50 50 50 50 50 50 50 50 50 50 50 50	Constoner Allocation 1 Residential 50 50 50 50 50 50 50 50 50 50 50 50 50	2 GS < 558W 2 50 50 50 50 50 50 50 50 50 50 50 50 50 5	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 50 50 50 50 50 50 50 50 50 50 50 5	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 50 50 50 50 50 50 50 50 50 50 50 5	Sub-total   -1	\$0 \$0 \$0 \$0 \$0 (5582,824) (5582,824)	50 50 50 50 50 50 (\$1,635,246) (\$1,635,246)	\$0 \$0 \$0 \$0 \$0 \$0 (\$1,224,816)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3 \$3 \$47,446 \$5 \$47,446	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$22,556 \$22,550	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	
44 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	TOTAL - 198  TOTAL - 198  Constraint  Cons	Corporaciation 50 150 150 150 150 150 150 150 150 150	Demand  50 50 50 50 50 50 50 50 50 50 50 50 50	Customer  50  50  50  50  50  50  50  50  50  5	Total 50 50 50 50 50 50 50 50 50 50 50 50 50	Descand Alteration Alteration Residential 50 50 50 50 50 50 50 50 50 50 50 50 50	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 50 50 50 50 50 50 50 50 50 50 50 5	5 Large Stear > 2000 Stear > 2000 Stear > 200 Stear >	50 50 50 50 50 50 50 50 50 50 50 50 50 5	\$ Ubranstered \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50	5ub 4oted  5ub 4oted  5ub 4oted  5ub	Continues Afloration  Residential  50 50 50 50 50 50 50 50 50 50 50 50 50	2 GS < SSNW   50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 50 50 50 50 50 50 50 50 50 50 50 5	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$600-10031 \$00 \$00 \$00 \$00 \$00 \$00 \$00 \$0	-1	\$0 \$0 \$0 \$0 \$0 (5582,824) (5582,824)	50 50 50 50 50 50 (\$1,635,246) (\$1,635,246)	\$0 \$0 \$0 \$0 \$0 \$0 (\$1,224,816)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3 \$3 \$47,446 \$5 \$47,446	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$22,556 \$22,550	\$0 \$0 \$0 \$0 \$0 \$0 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5
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Account  Acc	TOTAL - 198  TOTAL - 198  Constraint  Cons	Corporaciation 50 100 100 100 100 100 100 100 100 100	Demand  50 50 50 50 50 50 50 50 50 50 50 50 50	Customer  50 50 50 50 50 50 50 50 50 50 50 50 50	Total 500 500 500 500 500 500 500 500 500 50	Destand Afficiation 1 Afficiation 1 Afficiation 1 State 1 Afficiation 1 Af	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	6 Lurge Uter > SIMW   50	50 50 50 50 50 50 50 50 50 50 50 50 50 5	9 Ubrensterond 550 500 500 500 500 500 500 500 500 50	Sun + cotal  Sun +	Customer Affocation 1  Affocation 1  Final destinal 1  50  50  50  50  50  50  50  50  50  5	2 CS < SERW 50 50 50 50 50 50 50 50 50 50 50 50 50	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	Sub-local 50 50 50 50 50 50 50 50 50 50 50 50 50	-1	\$0 \$0 \$0 \$0 \$0 (5582,824) (5582,824)	50 50 50 50 50 50 (\$1,635,246) (\$1,635,246)	\$0 \$0 \$0 \$0 \$0 \$0 (\$1,224,816)	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3 \$3 \$47,446 \$5 \$47,446 \$6 \$6	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$22,556 \$22,550	

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 7 Tab 1 Schedule 1, Appendix 1 Page 69 of 89

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unt	Description  Inderground Conductors and Devices -	Contributed Capital	Demand	Customer	Total	Residential	G5 < 50kW		GS 500 - 4999kW	Large User > SMW	Street Light	Unmetered	Total	Residential	G5 < 50kW		55 500 - 4999kW	Large User > SMW	Street Light	Unmetered	Sub-total	Residential	GS < SONW	GS 50 - 499kW	GS 500 - 4999kW	Large User > SMW	Street Light	Unmetered	Sul
Bu	ndenground Conductors and Devices - uk Delivery ndenground Conductors and Devices - lmany	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0								
Pri	imany and Conductors and Devices -	\$5,095,509	\$3,566,856	\$1,528,653	\$5,095,509	\$752,826	\$236,924	\$1,101,492	\$1,016,949	\$377,165	\$1,018	\$401	\$3,566,856	\$1,270,955	\$126,589	\$28,370	\$3,334	\$65	\$78,198	\$21,141	\$1,528,653								
Se	scondary	\$1,690,503	\$1,188,952 \$1,709,570	\$509,551	\$1,698,503	\$316,170 \$454,615	\$99,527 \$143,108	\$401,294	\$291,488 \$419,125	\$0	\$225 \$323	\$148 \$213	\$1,188,952	\$424,602	\$41,960	\$9,096	\$706	\$0	\$26,124	\$7,063 \$12,760 \$6,176	\$509,551								
Se	ne i ranstormers ervices	\$2,630,107 \$559,354 \$3,035,845	\$1,709,570 \$0 \$0	\$920,537 \$559,354 \$3,035,845	\$2,630,107 \$559,354 \$3,035,845	\$454,615 \$0 \$0	\$143,108 \$0 \$0	\$692,186 \$0 \$0	\$419,125 \$0 \$0	\$0 \$0	\$323 \$0	\$213 \$0	\$1,709,570 \$0 \$0	\$767,071 \$371,255 \$1,823,918	\$75,803 \$73,376 \$890,837	\$9,096 \$16,433 \$79,534 \$270,042	\$1,275 \$6,171 \$47,734	\$0 \$0 \$0 \$3,313	\$47,196 \$22,842	\$12,760 \$6,176	\$509,551 \$920,537 \$559,354 \$3,035,845								
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		220,100,423	-12,601,171	************	200,000,023	34,844,841	2002,412	an, and	22,748,020	381,41	22,022	44,820	312,801,171	22,102,007	J1,222,000	J100,221	2117,100		*****	244423	-0,000,000		**		**	**			
La	in and Rights alloings and Fotures alloings and Fotures assambold improvements fits if which are to a foture and Equipment computer Equipment - Hardware computer Software anaportation Equipment	\$0 \$0 \$0 \$0 \$734,835 \$1,482,321																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0 \$0 \$0 \$0,239 \$18,678 \$0 \$17,707 \$0 \$2,514 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0	\$7
Du	uldings and Fotures essehold Improvements	\$0 \$0																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	
Ot Cr	fice Furniture and Equipment	\$734,835																				\$290,956 \$586,922	\$66,434 \$134,013	\$186,397 \$376,003	\$139,613 \$281,630	\$39,604 \$79,890	\$9,259	\$2,570 \$5,185	\$1.
Co	omputer Software	\$0 \$1,405,237																				\$0 \$556,400	50	\$0	\$0 \$266,985	50	\$0	\$0 \$4,915	\$1,
50	anaporation upperaier ooks, Zhop and Garage Equipment sexumment and Testing Equipment ower Operated Equipment overunication Equipment incollaneous Equipment and Management Controls - Customer errollens	50																				\$0 \$78,984	\$18,005 \$18,005 \$0 \$0 \$0 \$0 \$0	\$0 \$50,600 \$0 \$0 \$0 \$0	\$0 \$37,900	\$10,751 \$10,751 \$0 \$0 \$0 \$0	50	50	51
Me	essurement and Testing Equipment	\$0 \$199,481 \$0 \$0																				\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0 \$698 \$0	
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Lo	iscellaneous Equipment and Management Controls - Customer																										\$0	\$0	
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Ot	versions ystem Supervisory Equipment ther Tangble Property operty Under Capital Lesses scric Plant Purchased or Sold	\$0																				\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$1,
Di-	operty Under Capital Leases actric Plant Purchased or Sold ub - Total	50 50 54 869 13*				61	50	60	50	50	50	50	50	50	50	51	•0	en .	•0	50	50	\$0 \$0 \$1 927 922	50 50 5440 205	\$0 \$0 \$1 235 09F	50 50 5005 000	50 50 5167 474	\$0 \$0	50 50	54
-	TOTAL - 5785	\$25,575,554	\$12,651,174	58.055.257	\$20,706,423	\$2,892,821	\$902,472	\$4,456,544	\$3,449,858	\$941,447	\$5,099	\$2,930	\$12,651,171	\$5,789,267	\$1,332,600	\$490,337	\$117,168	\$27,958	\$242,288	\$65,633	\$8,055,252	\$1,927,922	\$440,205	\$1,235,096	\$925,099	\$262,424	\$61,353	\$17,032	54 54
	ation and Allocation of Amortizati							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,														,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
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T	Description	Depreciation	Demand	Customer	Total	Barrieron:	GS < SONW	4 GS 50 - 499kW	5 GS 500 - 4999kW	Large User >	7 Street Light	Unmetered	Sub-total Sub-total	Barriera :	2 G5 < 50kW	4 GS 50 - 499kW	5 35 500 - 4999kW	Large User > SMW	7 Street Light	Name to seri	Sub-total Sub-total	Bandana	GS < 50kW	4 GS 50 - 499kW		Large User >	7 Street Light	Unmetered	5:
1	Description	Depreciation	Demand	Cumomer	I CESI	Residential	45 < 50KW	∞3 50 - 400kW	300 - 4999kW	SMW	Prees rides	unmestred	Sub-rotal	Kemoonsal	us < somi	50 - 499KW	00 - KEEKN	SMW	screet Light	-metered	ALD -10131	weeloestal	₩3 < 500W	Gar 50 - 499KW	GG 300 - 4999KW	SMW	aweet Light	unmestred	51
Co La La La La La La La La La La La La La	onservation and Demand Management and	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
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Le	uldings and Fotures < 50 KV seehold Improvements seehold Improvements >50 kV	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	\$0 \$0	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
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Die	istribution Station Equipment - Normally	50	50	50	50	50	50	50	50	50	50	50	50	50	-	50	50	50	50	50									
Dis	imary below 50 kV istribution Station Equipment - Normally imary below 50 kV (Bulk) istribution Station Equipment - Normally imary below 50 kV (Primary)	\$0 \$0	20	50	\$0 \$0	\$0 \$0	50 50	\$0 \$0	\$0 \$0	50 50	\$0	\$0 \$0	50 50	\$0	\$0	so so	90	\$0 \$0	\$0 \$0	50 50	\$0								
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Pri Sh	imary below 50 kV (Wholesale Meters) lorage Battery Equipment	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
51 51	torage Battery Equipment > 50 kV torage Battery Equipment <50 kV	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
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Pri	Imary verticad Conductors and Device* -	\$0	50	\$0	50	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0								
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Un	nderground Conduit - Bulk Delivery	\$0 \$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0	\$0	50 50 50	\$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0	\$0 \$0 \$0	\$0 \$0								
Un	without Conductors and Devices - innary without Conductors and Devices - condary indergoand Conduit - desground Conduit - flash Delivery indergoand Conduit-on and Devices - it Colleges and Devices - flash Devic	50	50 50	\$0	\$0 \$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0 \$0	\$0 \$0	50	\$0	\$0 \$0	\$0	\$0	\$0 \$0	\$0	50	\$0								
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Un	uk Delivery nderground Conductors and Devices - Imany	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0								
Pri	imary referenced Conductors and Devines -	\$0	50	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	50	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0								
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	nt md	50 50	-	-									-					-		~		50	50 60	50 60	50	50	50	50	
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Les	assehold Improvements Sos Furniture and Equipment	50																				\$0	\$0	50 50	\$0	\$0	50	50 50	
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Tra	omputer Software anaportation Equipment	\$0 \$0																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	
Sto	uniportation Equipment ones Equipment ones Equipment ones Equipment ones. Equipment ones. Equipment seasurement and Teating Equipment onesurication Equipment localisanous Equipment localisanous Equipment oud Management Controls - Customer entities.	\$0 \$0																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	
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Co	ommunication Equipment	\$0																				\$0	\$0	\$0 \$0	\$0	\$0	\$0 \$0	\$0	
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Pn 54	emises vistem Supervisory Equipment	\$0 \$0																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	
Oil D-	ther Tangible Property openy Under Capital Leases	\$0 60																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	
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	ID - Total TOTAL - 5710	50	50	50	en	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	
50	IOIAL-277	~	-		-	-	**	-	~	**	-	~	**			**	-	-		-	~	**		~				-	
			of Electric Util	ity Plant - Intan	gibles - 5715																								
	ation and Allocation of Accumulat	igo Amonization																											
	ation and Allocation of Accumulat	neo Amortization				Demand Allocation								Customer Allocation								A & G Allocation							
	ation and Allocation of Accumular  Description	Degreciation	Demand	Quatomer	Total	Demand Allocation 1	2 GS < 50kW		5 GS 500 - 4999kW	6 Large User > SMW	7 Street Light	9 Unmetered	Sub-total	Customer Allocation 1	2 G5 < 50kW	4 G5 50 - 499kW	s T	6 Large User > SMW	7 Street Light	9 Unmetered	Sub-total	A & G Allocation  1 Residential	gs < sokw	4 GS 50 - 499kW		6 Large User > SMW	7 Street Light	9 Unmetered	

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A A		c .	D	E	F	G											AG	AH	AI .	AV								BQ
		Contributed				1	2	4	5	6 Lacon Hear >	7	9 :	Sub-total	1 2	4	5	Large Harr >	7	•	Sub-total	-1	2	4	5	W Large User >	7		Sub-total
Account 17	Description	Capital	Demand		Total	Residential	GS < 50kW			Large User > SMW	Street Light	Unmetered	Total Re	sidential G5 < 50	GS 50 - 499kW		Large User > SMW	Street Light	Unmetered	Sub-total	Residential	G5 < 50kW	GS 50 - 499kW	GS 500 - 4999k	SMW	Street Light	Unmetered	Sub-total
177 453 1565 454 1805 455 1805-1 455 1805-2 457 1806 458 1806-2 459 1806-2 459 1808-2 450 1808 461 1808-1 450 1810-1 465 1810-2	Conservation and Demand Management Land	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0	\$0 \$0	şo şo	\$0 \$0	\$0 \$0	\$0 \$0 \$0								
455 1805-1 456 1805-2	Land Station >50 kV Land Station <50 kV	\$0 \$0	\$0 \$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0	\$0 \$0 \$0	şo şo	\$0 \$0	\$0 \$0	\$0 \$0 \$0								
457 1806 458 1806-1	Land Rights Land Rights Station >50 kV	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0	\$0 \$0	şo şo	\$0 \$0	\$0 \$0	\$0 \$0								
459 1806-2 460 1808	Land Rights Station <50 kV Buildings and Flatures	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	so so	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
461 1808-1 462 1808-2	Buildings and Fistures > 50 kV Buildings and Fistures < 50 KV	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
463 1810 464 1810-1	Lessehold Improvements Lessehold Improvements >50 kV	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
465 1810-2	Lessehold Improvements <50 kV Transformer Station Equipment - Normally	\$0	\$0	\$0 \$0	50	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0	50	\$0 50	\$0	\$0	\$0 \$0	\$0	50	\$0 \$0								
455 1815	Primary above 50 kV Distribution Station Equipment - Normally	\$0	\$0	\$0	50	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 50	\$0	\$0	\$0	\$0	\$0	\$0								
467 1820	Primary below 50 kV Distribution Station Equipment - Normally	\$0	\$0	\$0	50	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 50	\$0	\$0	\$0	\$0	\$0	\$0								
468 1820-1	Primary below 50 kV (Bulk)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0								
1820-2	Primary below 50 kV (Primary)	\$0	\$0	\$0	50	\$0	\$0	\$0	\$0	\$0	\$0	\$0	50	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0								
470 1820-3 471 1825 472 1825-1 473 1825-2 474 1830	Primary below 50 kV (Wholesale Meters)	\$0	\$0 \$1	\$0 \$0	50	\$0 50	\$0 50	50	\$0 \$0	50	\$0 \$0	\$0 \$0	50	\$0 \$0 \$0 \$0	50	\$0 \$0	50	50	\$0 \$0	50								
472 1825-1	Storage Battery Equipment > 50 kV	50	\$0 \$0 \$0	50	50	50	50	\$0	50	\$0	50	\$0	\$0	\$0 \$0	\$0	\$0	50	\$0	50	\$0								
474 1830	Poles, Towers and Flatures	\$0 \$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0 \$0	\$0	\$0	\$0 \$0	50 50	\$0 \$0	50 50	\$0	\$0	\$0 \$0								
475 475 1830-4 477 1830-5 478 1835	Subtransmission Bulk Delivery	\$0	\$0 \$0 \$0 \$0	\$0	\$0	\$0 \$0	50	\$0	50	\$0	50	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	50	\$0								
476 1830-4 477 1830-5	Poles, Towers and Flatures - Primary Poles, Towers and Flatures - Secondary	\$0 \$0 \$0	\$0 \$0	50 50 50	\$0 \$0	50 50 50	50 50 50	\$0 \$0 \$0	50 50 50	\$0 \$0	\$0 \$0 \$0	50 50 50	\$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0								
1835-3	Overhead Conductors and Devices Overhead Conductors and Devices -	\$0			\$0					\$0			\$0		\$0			\$0										
479 1835-3 1835-4	Construction and Development Memograms and Construction a	\$0	50	\$0	\$0	\$0	50	\$0	50	\$0	\$0	\$0	\$0	so so	50	\$0	50	50	50	\$0								
1835-4	Primary Overhead Conductors and Devices -	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0	\$0	50	\$0	50	\$0								
482 1840	Secondary Underground Conduit	\$0 \$0	50 50 50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
483 1840-3 484 1840-4	Underground Conduit - Bulk Delivery Underground Conduit - Primary	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0								
1835-5 4812 1840 4822 1840 -3 484 1840-3 485 1840-5 486 1845	Underground Conduit - Secondary Underground Conductors and Devices	\$0 \$0	\$0 \$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0	\$0 \$0	50 50 50	\$0 \$0	\$0 \$0	\$0 \$0 \$0								
487 1845-3	Underground Conductors and Devices - Bulk Delivery	50	50	50	50	\$0	50	\$0	\$0	50	\$0	50	50	50 50	50	20	50	50	50	\$0								
400 1845-4	Underground Conductors and Devices -	50	50	50	50	\$0	50	50	50	50	\$0	20	50	50 50	60	50	50	50	50	\$0								
1845-5	Underground Conductors and Devices -		50	50		50	50		50		20	50	50	50 50		50	50		50	\$0 \$0								
490 1850 404 1855	Line Transformers Sensions	50 50	\$0 \$0 \$1	\$0 \$0 \$0	\$0 50	\$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 50	\$0 \$0 \$0 \$0	\$0 \$0	50 50	90 90	\$0 \$0	50 50	\$0 \$0 \$0								
492 1860	Subtractation of the United Services of Personsy Ownhead Conductors and Devices - Personsy Ownhead Conductors and Devices - Conductors and Devices - Conductors of Conduct	\$0	50	\$0	\$0	\$0	\$0	\$0	\$0	50	\$0	50	20	50 50	\$0	\$0	\$0 80	\$0	\$0	\$0								
494 494	Sub - Total	50 50	\$0 \$0	50	\$0	50	\$0 \$0	50 50	50 50	50 50	\$0 \$0	50 50	50	50 50	50 50	50	50 50	50 50	\$0 \$0	50	\$0	50	\$0	\$0	50	50	\$0	\$0
495 1905	Land	\$0																			\$0	50	\$0	\$0	\$0 50	\$0	\$0	\$0
497 1906 498 1908	Land Rights Buildings and Fixtures	\$0 \$0																			\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0 \$0 \$0 \$0
422 1910 500 1915	Leasehold Improvements Office Furniture and Equipment	\$0 \$0																			\$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
501 1920 502 1925	Computer Equipment - Hardware Computer Software	\$0 \$3,197,218 \$0																			\$0 \$1,265,931	\$209.052	\$811.001	\$0 \$607,448	\$0 \$172,316	\$0 \$40,286	511.184	\$0 \$3,197,218
503 1930 504 1935	Transportation Equipment Stores Equipment	\$0 \$0																			\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50
505 1940	Tools, Shop and Garage Equipment Measurement and Testing Equipment	\$0																			50							
																					50	50	50	90 90	50	50	50	50
507 1950	Power Operated Equipment	\$0 \$0																			\$0 \$0	\$0 \$0	\$0 \$0	50 50	\$0 \$0	50 50	\$0 \$0	\$0 \$0
507 1950 508 1955 509 1960 1970	Power Operated Equipment Communication Equipment Miscellaneous Equipment Load Miscellaneous Controls - Customer	\$0 \$0 \$0																			\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	80 80 80 80	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0
510	ITRS Presentation Expanses Accessed Side. Total Land Vision Technology of Control Control Control Control Control Control Control Computer Control Contr	50 50 50 50																			\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	50 50 50 50	50 50 50 50 50	50 50 50 50 50	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	50 50 50 50 50
1975	Load Management Controls - Utility	50 50 50 50 50																			\$0 \$0 \$0 \$0 \$0					\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	\$0
1975	Load Management Controls - Utility	50 50 50 50 50 50 50																			\$0 \$0 \$0 \$0 \$0 \$0	\$0	\$0	\$0	\$0			
510 1975 511 512 1980 513 1990 514 2005 515 2010	Load Management Controls - Usery Permises System Supervisory Equipment Other Tangbile Property Property Under Capital Leases Electric Plant Punchased or Sold	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0																			\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0	\$0	\$0	\$0			\$0
511 512 1980 513 1990 514 2005 515 2010	Load Management Commos - Usery Permises System Supervisory Equipment Other Tangible Property Property Under Capital Lesses Electric Part Purchased or Sold Sub - Total	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0				\$0	50	50	20	50	50	20	20	\$0 50	50	50	50	50	50	50	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$3,197,218
510 1975 511 512 1980 513 1990 514 2005 515 2010 516 517 517	Load Management Controls - Usery Permises System Supervisory Equipment Other Tangbile Property Property Under Capital Leases Electric Plant Punchased or Sold	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50	\$2	50	50 50	50	\$0 \$0	<u>50</u>	50 50	<u>\$0</u>	50 50	<u>50</u>	\$0 \$0 \$0 \$0	50 50	\$0 \$0	50 50	50 50	50 50	\$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0	\$0	\$0	\$0			\$0
510 1975 511 512 1980 513 1990 514 2005 515 2010 516 517 518	Load Management Commos - Usery Permises System Supervisory Equipment Other Tangible Property Property Under Capital Lesses Electric Part Purchased or Sold Sub - Total		50 stric Utility Plan	\$0 t- Property, Plant	50 & Equipment	50 50 -5720	20	\$2 \$0	\$0 \$0	50 50	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0 \$0 \$0	50 50	\$0 \$0	50 50	\$0 \$0	50 50	\$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$3,197,218
510 1975 511 512 1980 513 1980 514 2005 515 2010 516 517 518 519 520 521 Categor 522	Load Valenagement Common - Usery Permittees  System Supervisory Equipment  Other Tangbia Property  Property Under Capital Leases.  Electife Prof. Production of Sold  Soln - Total  TOTAL - 5715		50 Stric Utility Plan	50 t-Property, Plant	50 & Equipment		50	\$0 \$0	\$0 \$0	50	\$0 \$0	50	50 50	50 <u>50</u> 50 50	50	\$2 \$2	50	50 50	50	\$0 \$0		\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$3,197,218
510 1975 511 512 1980 513 1980 514 2006 515 2010 515 517 518 519 520 520 521 Categori 522	Load Valenagement Common - Usery Permittees System Supervisory Equipment Other Tangbla Property Property Under Capital Leases. Electife Prof. Purchased or Sold Soln - Total  TOTAL - 5715		50 ctric Utility Plan	50 t-Property, Plant		Demand Allocation	50 50	\$0 \$0	50 30	50 50	50 \$0	50 30	50 50	\$0 \$0 \$a \$0	\$0 \$0	\$2 \$0	50	50 50	<u>50</u> 50		A & G Allocation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$3,197,218 \$3,197,218
510 1975 511 512 1980 513 1980 514 2005 515 2010 516 517 518 519 520 521 522 523 524 525	Code Induspersor Coronal - Unity System Supersors Cognitive Control Other Tanglab Property Property Under Copital Leases Electric Pare Purchased or Sodd East Total TOTAL - 5715 Equation and Allocation of Accum. A	amortization of Ele				Demand Allocation	\$0 \$0	\$0 \$0	50 50	50 50	50 50		Sub-total	1 2	50 50	\$0 \$0	50	50 50	50 50	Sub-total	A & G Allocation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$40,286	50 50 50 50 50 50 511,184	\$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3,197,218 \$3,197,218
510 1975 511 512 1980 513 1980 513 1980 515 2010 515 2010 516 517 518 518 518 518 521 522 523 524 525 524 525 525	Cold biologoment Coronia - Usaly Syptem Segentrol Copiement Other Tanglish Property Property United Conglish Lesses Essent Park - United Action TOTAL - 2115  TOTAL - 2115  Existing and Allocation of Accum. A		50 stric Utility Plan			Demand Allocation	50 20 2 GS < 50kW	50 50 4 65 50 - 49988W G	50 50 5 5	50 50 6 Lunga User > 5869	\$0 \$0 7 Street Light		Sub-total	\$0 \$0 \$0 so	50 50 4 4 G5 50 - 489kW	50 50 50 GS 500 - 400000W	50 50 6 Large User > 550W	50 50 7 Street Light	\$0 \$0		A & G Allocation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$3,197,218 \$3,197,218
510 1975 511 512 1980 513 1980 513 1980 515 2010 515 2010 516 517 518 518 518 518 521 522 523 524 525 524 525 525	Cold biologoment Coronia - Usaly System Segenting Copiement Other Tanglish Property Property United Control Leases Execute Park Turbunded or Edd TOTAL - 2115  TOTAL - 2115  Existing and Allocation of Accum. A	amortization of Ele				Demand Allocation	50 50 2 05 < 50kW	4 4 GS 50 - 4696W G	50 50 5 5 5 5 5 5 5 5	50 50 6 Lange User > 50 50	\$0 \$0		Sub-total	1 2 sidential GS < 50 \$0 \$0 \$0 \$0	50 50 4 W G5 50 - 495kW 50	50 50 50 50 50 50	50 50 50 6 Large Uter> 50 50 50	50 50 7 Street Light	\$0 \$0 \$0 Unmetered \$0 \$0 \$0	Sub-total Sub-total S0 S0	A & G Allocation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$40,286	50 50 50 50 50 50 511,184	\$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3,197,218 \$3,197,218
510 1975 511 512 1980 513 1990 514 2005 515 2010 516 517 518 519 520 521 522 523 524 525 521 522 523 524 525	Cold biologoment Coronia - Usaly System Segenting Copiement Other Tanglish Property Property United Control Leases Execute Park Turbunded or Edd TOTAL - 2115  TOTAL - 2115  Existing and Allocation of Accum. A	amortization of Ele				Demand Allocation	2 2 35 45 45 45 45 45 45 45 45 45 45 45 45 45	4 4 CG 50 - 40000W G	50 50 5 50 - 49990000 50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 Large User > 5MW 5M 50 50 50	50 50 7 Street Light 50 50 50 50 50		Sub-total	1 2	50 50 4 W G5 50 - 499kW 50 50 50 50	\$0 \$0 \$0 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5	50 50 Large User > 500 500 50 50 50 50 50 50 50	50 50 7 Street Light 50 50 20 20 20 20 20	9 Unmetered 50 50 50 50 50	Sub-total Sub-total \$0 \$0 \$0 \$0	A & G Allocation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$40,286	50 50 50 50 50 50 511,184	\$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3,197,218 \$3,197,218
510 1975 511 512 1980 513 1990 514 2005 515 2010 516 517 518 519 520 521 522 523 524 525 521 522 523 524 525	Cold biologoment Coronia - Usaly System Segenting Copiement Other Tanglish Property Property United Control Leases Execute Park Turbunded or Edd TOTAL - 2115  TOTAL - 2115  Existing and Allocation of Accum. A	amortization of Ele				Demand Allocation	2 65 < 50kW	4 4 GS 50 - 40900W G 50 50 50 50 50 50 50 50 50 50 50 50 50	\$0 \$0 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5	50 50 50 6 Large User > 580 50 50 50 50 50 50 50 50 50 50	\$0 \$0		Sub-total	1 2 sidential G5 < 50 50 50 50 50 50 50	50 50 W GS 50 -4896W 50 50 50 50 50	50 50 G5 500 - 4909AWI 50 50 50 50 50 50 50	52 50 Large Uter > SMW 50 50 50 50 50 50 50 50 50 50 50 50 50	50 50 7 Street Light 50 50 50 50 50 50 50	9 Unmetered 50 50 50 50 50 50 50 50	Sub-total Sub-total S0 S0 S0	A & G Allocation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$40,286	50 50 50 50 50 50 511,184	\$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3,197,218 \$3,197,218
510 1975 511 512 1980 513 1990 514 2005 515 2010 516 517 518 519 520 521 522 523 524 525 521 522 523 524 525	Cold biologoment Coronia - Usaly System Segenting Copiement Other Tanglish Property Property United Control Leases Execute Park Turbunded or Edd TOTAL - 2115  TOTAL - 2115  Existing and Allocation of Accum. A	amortization of Ele				Demand Allocation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0. \$0. \$0. \$0. \$0. \$0. \$0. \$0. \$0. \$0.	50 50 55 550-4999009 50 50 50 50 50 50 50	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0		Sub-total	1 2 sidential G5 < 50 50 50 50 50 50 50	\$20 \$20 \$20 \$4 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50	\$0 \$0 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5	50 50 50 50Wr > 50Wr > 50W 50 50 50 50 50 50 50 50 50 50 50 50 50 5	7 50 50 50 50 50 50 50 50 50 50 50 50 50	9 Unmetered 50 50 50 50 50 50 50 50 50 50 50 50 50	Sub-total Sub-total \$0 \$0 \$0 \$0	A & G Allocation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$40,286	50 50 50 50 50 50 511,184	\$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3,197,218 \$3,197,218
510 1975 511 512 1980 513 1990 514 2005 515 2010 516 517 518 519 520 521 522 523 524 525 521 522 523 524 525	Cold biologoment Coronia - Usaly System Segenting Copiement Other Tanglish Property Property United Control Leases Execute Park Turbunded or Edd TOTAL - 2115  TOTAL - 2115  Existing and Allocation of Accum. A	amortization of Ele		Customer 50 50 50 50 50 50 50 50		Demand Allocation	2 GS < 50kW 50 50 50 50 50 50 50 50 50 50 50 50 50	4 4 GS 50 - 49990W G 50 S0	50 55 550-4999000 50 50 50 50 50 50 50 50 50 50 50 50	50 50 50 50 50 50 50 50 50 50 50 50 50 5	\$0 \$0		Sub-total	1 2 sidential G5 < 50 50 50 50 50 50 50	4 4 62 50 -4594W 50 50 50 50 50 50 50 50 50 50	50 50 55 65 590 - 80000W 50 50 50 50 50 50 50 50 50 50 50 50 50	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 Unmetered 50 50 50 50 50 50 50 50 50 50 50 50 50	Sub-total Sub-total \$0 \$0 \$0 \$0	A & G Allocation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$40,286	50 50 50 50 50 50 511,184	\$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3,197,218 \$3,197,218
510 1975 511 512 1980 513 1990 514 2005 515 2010 516 517 518 519 520 521 522 523 524 525 521 522 523 524 525	Cold biologoment Coronia - Usaly System Segenting Copiement Other Tanglish Property Property United Control Leases Execute Park Turbunded or Edd TOTAL - 2115  TOTAL - 2115  Existing and Allocation of Accum. A	amortization of Ele		Customer \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		Demand Allocation	50 50 50 50 50 50 50 50 50 50 50 50 50 5	4 4 CGS 50 - 49990W G 50 50 50 50 50 50 50 50 50 50 50 50 50	\$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50	50 50 6 Large User > 588W 50 50 50 50 50 50 50 50 50 50 50 50 50	\$0 \$0		Sub-total	1 2 sidential G5 < 50 50 50 50 50 50 50	60 60 60 60 60 60 60 60 60 60 60 60 60 6	50 50 50 50 50 50 50 50 50 50 50 50 50 5	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	50 50 7 Street Light 150 50 50 50 50 50 50 50 50 50	50 50 50 50 50 50 50 50 50 50 50 50 50 5	Sub-total  Sub-total  \$0  \$0  \$0  \$0  \$0  \$0  \$0  \$0  \$0  \$	A & G Allocation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$40,286	50 50 50 50 50 50 511,184	\$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3,197,218 \$3,197,218
510 1975 511	Cold biologoment Coronia - Usaly System Segenting Copiement Other Tanglish Property Property United Control Leases Execute Park Turbunded or Edd TOTAL - 2115  TOTAL - 2115  Existing and Allocation of Accum. A	amortization of Ele		Customer 50 50 50 50 50 50 50 50 50 50 50 50 50		Demand Allocation	\$ 50 \$ 50 \$ 50 \$ 50 \$ 50 \$ 50 \$ 50 \$ 50	4 4 G5 50 - 650eW G 50 50 50 50 50 50 50 50 50 50 50 50 50	\$5 \$5 \$5 550-48990000 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50	50 50 6 Large User > 5400 50 50 50 50 50 50 50 50 50	\$0 \$0		Sub-total	1 2 sidential GS < 50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 W OS 50-4584W 0 50 50-50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	9 Uternatered 50 50 50 50 50 50 50 50 50 50 50 50 50	Sub-total  Sub-total  S0  S0  S0  S0  S0  S0  S0  S0  S0  S	A & G Allocation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$40,286	50 50 50 50 50 50 511,184	\$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3,197,218 \$3,197,218
500 1975 511 1980 512 1980 514 2005 514 2005 515 2019 516 2005 516 2005 516 2005 517 518 519 520 520 521 Cartegor 522 523 1880 524 1880 525 1880 525 1880 526 1880 527 1880 527 1880 528 1880 529 1880 520 1880 52	Tomas Service Control Code Code Code Code Code Code Code Code	amortization of Ele	Demand 50 50 50 50 50 50 50 50 50 50 50 50 50	Customer   50   50   50   50   50   50   50   5	Total 50 50 50 50 50 50 50 50 50 50 50 50 50	Demand Allocation 1 Residential 50 50 50 50 50 50 50 50 50 50 50 50 50	50 50 50 50 50 50 50 50 50 50 50	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50	50 50 50 50 50 50 50 50 50 50 50 50	Unmetered 5 50 50 50 50 50 50 50 50 50 50 50 50 50	Sub-total Re  Sub-total Re  S0  S0  S0  S0  S0  S0  S0  S0  S0  S	1 2 sidential GS < 50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 50 50 50 50 50 50 50 50 50 50	Sub-total  Sub-total  S0  S0  S0  S0  S0  S0  S0  S0  S0  S	A & G Allocation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$40,286	50 50 50 50 50 50 511,184	\$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3,197,218 \$3,197,218
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1000   1010	Power and Control of the Control of	Comprecision of Electronic Compression of El	Demand  50 50 50 50 50 50 50 50 50 50 50 50 50	Customer 50 50 50 50 50 50 50 50 50 50 50 50 50	Total 50 50 50 50 50 50 50 50 50 50 50 50 50	Demand Asbocation 1	50 50 50 50 50 50 50 50 50 50 50 50 50 5	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	Unrestreed :	Sub- total Re	1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 20 20 20 20 20 20 20 20 20 20 20 20 20	50 50 50 50 50 50 50 50 50 50 50 50 50 5	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Sub-total  Sub-total  50  50  50  50  50  50  50  50  50  5	A & G Allocation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$40,286	\$0 \$0 \$0 \$0 \$0 \$0 \$11,184	\$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3,197,218 \$3,197,218
1009   1017	The control of the co	Depreciation of Electronic State of Electronic	Demand  50 50 50 50 50 50 50 50 50 50 50 50 50	Customer  50  50  50  50  50  50  50  50  50  5	Total  50 50 50 50 50 50 50 50 50 50 50 50 50	Demand Adocation 1 1 Residential   50   50   50   50   50   50   50   5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	\$0. \$0. \$0. \$0. \$0. \$0. \$0. \$0. \$0. \$0.	50 50 50 50 50 50 50 50 50 50 50 50 50 5	Unmentered :	Sub- total Re	1 2 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Sub-total  Sub-total  \$0  \$0  \$0  \$0  \$0  \$0  \$0  \$0  \$0  \$	A & G Allocation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$40,286	\$0 \$0 \$0 \$0 \$0 \$0 \$11,184	\$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3,197,218 \$3,197,218
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100   100	The control of the co	Deposition of Fig.	Demand  50 50 50 50 50 50 50 50 50 50 50 50 50	Customer  50 50 50 50 50 50 50 50 50 50 50 50 50	Total  50 50 50 50 50 50 50 50 50 50 50 50 50	Date and Allocations 1  Allocations 1  Solution 1  Solution 2  Sol	50 50 50 50 50 50 50 50 50 50 50 50 50 5	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	Uncontracted : 1  50  50  50  50  50  50  50  50  50  5	Sub- estate   Se a	1	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	Surb-exted   Surb-	A & G Allocation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$40,286	\$0 \$0 \$0 \$0 \$0 \$0 \$11,184	\$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3,197,218 \$3,197,218
1937   19	The control of the co	Deposition of Fig.	Damand	Customer  50 50 50 50 50 50 50 50 50 50 50 50 50	Total  50 50 50 50 50 50 50 50 50 50 50 50 50	December	50 S0	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	Ubmastered :  50 50 50 50 50 50 50 50 50 50 50 50 50	Sub- estate   Se a	1	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	Subcotal   Sub	A & G Allocation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$40,286	\$0 \$0 \$0 \$0 \$0 \$0 \$11,184	\$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3,197,218 \$3,197,218
100   107	Total Control	Deposition of Fig.	Demand  50 50 50 50 50 50 50 50 50 50 50 50 50	Continued  Continued  Solution  Solu	Total  50 50 50 50 50 50 50 50 50 50 50 50 50	Date and Allocations 1  Allocations 1  Solution 1  Solution 2  Sol	50 S0	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	Ubmastered :  50 50 50 50 50 50 50 50 50 50 50 50 50	Sub- estate   Se a	1	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	Such-cotal  Such-c	A & G Allocation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$40,286	\$0 \$0 \$0 \$0 \$0 \$0 \$11,184	\$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3,197,218 \$3,197,218
100   175	Total Control	Deposition of Fig.	Demand  50 50 50 50 50 50 50 50 50 50 50 50 50	Customer  50 50 50 50 50 50 50 50 50 50 50 50 50	Total  50 50 50 50 50 50 50 50 50 50 50 50 50	Destrained   Allocations   1	500 500 500 500 500 500 500 500 500 500	\$0 20 20 20 20 20 20 20 20 20 20 20 20 20	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	Considered   1   1   1   1   1   1   1   1   1	Radio - Contail   Radio - Co	1	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	55 55 55 55 55 55 55 55 55 55 55 55 55	Surb-exted   Surb-	A & G Allocation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$40,286	\$0 \$0 \$0 \$0 \$0 \$0 \$11,184	\$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3,197,218 \$3,197,218
100   107	Total Control	Convenience  Conve	Demand  50 50 50 50 50 50 50 50 50 50 50 50 50	Continued	Total  20 20 20 20 20 20 20 20 20 20 20 20 20	Decreased Adocation 1	50 10 10 10 10 10 10 10 10 10 10 10 10 10	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	User-streed   1   1   1   1   1   1   1   1   1	Radio - Contail   Radio - Co	1	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	Subcotal   Sub	A & G Allocation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$40,286	\$0 \$0 \$0 \$0 \$0 \$0 \$11,184	\$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3,197,218 \$3,197,218
100   100	The control of the co	Court   Cour	Demand    Signature   Signatur	Conditioned  50 50 50 50 50 50 50 50 50 50 50 50 50	Total  100  100  100  100  100  100  100  1	Destrated	500 500 500 500 500 500 500 500 500 500	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	Core stored   1   1   1   1   1   1   1   1   1	Sub- deside   Re	1	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	50 50 50 50 50 50 50 50 50 50 50 50 50 5	Euch-contail  Bush-contail  500  500  500  500  500  500  500  5	A & G Allocation	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$40,286	\$0 \$0 \$0 \$0 \$0 \$0 \$11,184	\$0 \$0 \$0 \$0 \$0 \$0 \$3 \$3 \$3,197,218 \$3,197,218

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Account	В	С	D	E																									
Account				E	F	G 1	H 2	4	K 5	L 6	M 7	9	AA Sub-total	AB 1	AC 2	AE 4	AF 5	AG 6	AH 7	AJ 9	AV Sub -total	AW 1	AX 2	AZ 4	BA 5	BB 6	BC 7	BE 9	BQ Sub-total
<u></u>	Description	Contributed Capital	Demand	Customer	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered	Total	Residential	GS < 50kW	GS 50 - 499kW	3S 500 - 4999kW	Large User > 5MW	Street Light	Unmetered	Sub -total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered	Sub -total
65 1855 66 1860	Line Transformers Services Meters	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0								
67 1880 68	IFRS Placeholder Expense Account Sub - Total	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 <b>\$0</b>	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
69 General P 70 1905	Plant Land	\$0																				\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
71 1906 72 1908	Land Rights Buildings and Fotures	\$0 \$0																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
73 1910 74 1915	Leasehold Improvements Office Furniture and Equipment	\$0 \$0																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
75 1920 76 1925	Computer Equipment - Hardware Computer Software	\$0 \$0																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
77 1930 78 1935	Transportation Equipment Stores Equipment	\$0 80																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
79 1940	Tools, Shop and Garage Equipment Measurement and Testing Equipment	\$0																				\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0
81 1950	Power Operated Equipment Communication Equipment	\$0																				\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
83 1960	Wiscellaneous Equipment Load Management Controls - Customer	\$0																				\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1975	Premises Load Management Controls - Utility	\$0																				\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
1975	Premises System Supervisory Equipment	\$0																				\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
87 1990	Other Tangible Property	\$0																				\$0 \$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0 \$0
89 2010	Property Under Capital Leases Electric Plant Purchased or Sold	\$0 \$0																				\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
90	Sub - Total  TOTAL - 5720	\$0				\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	50	\$0	\$0	\$0	\$0
93	TOTAL - 5720	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
194					T	Demand Allocation	2	4	5	6	7	9	Sub -total	Customer Allocation 1	2	4	5	6	7	9	Sub -total	& G Allocation	2	4	5	6	7	9	Sub -total
Account	Description		Demand	Customer	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999KW	Large User > SMW	Street Light	Unmetered	Sub -total	Residential	GS < 50kW	GS 50 - 499kW	3S 500 - 4999kW	Large User > 5MW	Street Light	Unmetered	Sub -total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered	Sub -total
97 1565 98 1805	Conservation and Demand Management Land	100%	0%	100%	100%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	50.06%	15.81%	19.72%	10.20%	2.70%	1.16%	0.35%	100.00%								
99 1805-1	Land Station >50 kV Land Station <50 kV	100%	100%	0%	100%	22.41% 22.41%	6.44%	32 38%	27.94% 27.94%	10.55%	0.17%	0.11%	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%								
1806	Land Rights Land Rights Land Rights Station > 50 kV		100%			0.00%	0.00%	32.38% 0.00% 32.38%	0.00%	0.00%	0.17% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%								
103 1806-2	Land Rights Station <50 kV Reliferors and Figures	100% 100%	100%	0%	100%	22.41%	6.44% 6.44% 0.00%	32.38%	27.94%	10.55%	0.17% 0.17% 0.00%	0.11%	100.00%	0.00% 0.00% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%								
104 1808 105 1808-1	Buildings and Fotures > 50 kV Buildings and Fotures > 50 KV	100% 100%	100%	0%	100%	22.41% 22.41%	6.44% 6.44%	32.38% 32.38%	27.94% 27.94%	10.55%	0.17% 0.17% 0.00%	0.11% 0.11%	100.00%	0.00%	0.00%	0.00% 0.00% 0.00%	0.00%	0.00%	0.00% 0.00% 0.00%	0.00%	0.00%								
1808-2 107 1810	Leasehold Improvements Leasehold Improvements >50 kV		100%			0.00%	0.00%		0.00%	0.00%	0.17%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%								
109 1810-2	Leasehold Improvements <50 kV	100%	100% 100%	0%	100%	22.41% 22.41%	6.44% 6.44%	32.38% 32.38%	27.94% 27.94%	10.55%	0.17%	0.11%	100.00% 100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%								
1815	Transformer Station Equipment - Normally Primary above 50 kV	100%	100%	0%	100%	22.41%	6.44%	32.38%	27.94%	10.55%	0.17%	0.11%	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%								
1820	Distribution Station Equipment - Normally Primary below 50 kV Distribution Station Equipment - Normally					22.41%	6.44%	32.38%	27.94%	10.55%	0.17%	0.11%	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%								
112	Primary holow 50 kV (Bulk)	100%	100%	0%	100%	22.41%	6.44%	32.38%	27.94%	10.55%	0.17%	0.11%	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%								
1820-2	Distribution Station Equipment - Normally Primary below 50 kV (Primary)	100%	100%	0%	100%	21.11%	6.64%	33.12%	28.51%	10.57%	0.03%	0.01%	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%								
1820-3	Distribution Station Equipment - Normally Primary below 50 kV (Wholesale Meters)	100%	0%	100%	100%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	19.11%	8.22%	28.71%	30.19%	13.38%	0.26%	0.14%	100.00%								
115 1825 116 1825-1	Storage Battery Equipment Storage Battery Equipment > 50 kV	100% 100%	100%	0%	100%	0.00% 22.41% 22.41%	0.00% 6.44% 6.44%	0.00% 32.38% 32.38%	0.00% 27.94%	0.00% 10.55% 10.55%	0.00% 0.17% 0.17%	0.00% 0.11% 0.11%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%								
115 1825 116 1825-1 117 1825-2 118 1830	Storage Battery Equipment <50 kV Poles, Towers and Fixtures Poles, Towers and Fixtures -	100%	100%	0%	100%	22.41%	0.00%	32.38% 0.00%	27.94%	0.00%	0.17%	0.11%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%								
1830-3		100%	100%	0%	100%	22.41%	6.44%	32.38%	27.94%	10.55%	0.17%	0.11%	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%								
20 1830-4 121 1830-5 122 1835	Poles, Towers and Fixtures - Primary Poles, Towers and Fixtures - Secondary	100% 100%	70% 70%	30% 30%	100% 100%	21.11% 26.59%	6.64% 8.37%	33.12% 40.49%	28.51% 24.52%	10.57% 0.00%	0.03%	0.01%	100.00%	83.14% 83.33%	8.28% 8.23%	1.86%	0.22%	0.00%	5.12% 5.13%	1.38%	100.00% 100.00%								
	Overhead Conductors and Devices Overhead Conductors and Devices					0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%								
123	Subtransmission Bulk Delivery Overhead Conductors and Devices -	100%	100%	0%	100%	22.41%	6.44%	32.38%	27.94%	10.55%	0.17%	0.11%	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%								
	Primary Overhead Conductors and Devices	100%	70%	30%	100%	21.11%	6.64%	33.12%	28.51%	10.57%	0.03%	0.01%	100.00%	83.14%	8.28%	1.86%	0.22%	0.00%	5.12%	1.38%	100.00%								
1835-5 126 1840	Secondary Underground Conduit	100%	70%	30%	100%	26.59% 0.00%	8.37%	40.49% 0.00%	24.52% 0.00%	0.00%	0.02%	0.01%	100.00%	83.33%	8.23% 0.00%	1.79%	0.14%	0.00%	5.13% 0.00%	1.39% 0.00%	100.00%								
		100%	100% 70%	0% 30%	100%	22.41% 21.11% 26.59%	6.44% 6.64% 8.37%	32.38% 33.12% 40.49%	27.94% 28.51%	10.55% 10.57% 0.00%	0.17% 0.03% 0.02%	0.11% 0.01% 0.01%		0.00%	0.00%	0.00% 1.86% 1.79%	0.00%	0.00%	0.00% 5.12% 5.13%	0.00%	0.00%								
29 1840-5	Underground Conduit - Primary Underground Conduit - Secondary Underground Conduit - Secondary	100% 100%	70%	30% 30%	100% 100%	26.59%	8.37%	40.49%	24.52%	0.00%	0.02%	0.01%	100.00% 100.00% 0.00%	83.14% 83.33% 0.00%	8.28% 8.23% 0.00%	1.79%	0.22% 0.14% 0.00%	0.00%	5.13%	1.38% 1.39% 0.00%	100.00%								
1015.0	Underground Conductors and Devices Underground Conductors and Devices - Bulk Delivery	100%	100%	0%	100%	22.41%	6.44%	32.38%	27 94%	10.55%	0.17%	0.11%	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%								
1845-4	Bulk Delivery Underground Conductors and Devices - Primary	100%	70%	30%	100%	21.11%	6.64%	33.12%	28.51%	10.55%	0.17%	0.01%	100.00%	83.14%	8.28%	1.86%	0.22%	0.00%	5.12%	1.38%	100.00%								
1845-5	Underground Conductors and Devices -	100%	70%	30%	100%	26.59%	8.37%	40.49%	24.52%	0.00%	0.02%	0.01%	100.00%	83.33%	8.23%	1.79%	0.14%	0.00%	5.13%	1.38%	100.00%								
34 1850	Line Transformers	100%	65%	35%	100%	26.59%	8.37%	40.49%	24.52%	0.00%	0.02%	0.01%	100.00%	83.33%	8.23%	1.79%	0.14%	0.00%	5.13%	1.39%									
36 1880	Services Meters IFRS Planeholder Evnense Account	100% 100% 100%	0% 0%	35% 100% 100% 100%	100% 100% 100%	0.00%	8.37% 0.00% 0.00%	0.00%	0.00%	0.00% 0.00% 0.00% 0.00%	0.02% 0.00% 0.00%	0.00%	100.00% 0.00% 0.00%	68.37% 60.08% 0.00%	13.12% 29.34% 0.00%	1.79% 14.22% 8.90% 0.00%	1.10% 1.57% 0.00%	0.00% 0.00% 0.11% 0.00%	5.13% 4.08% 0.00%	1.39% 1.10% 0.00% 0.00%	100.00%								
IS7 1880 IS8 General P	Plant	100%	0%	100%	100%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%								
40 1906	Land Land Rights	100% 100% 100%																				40% 40% 40%	9%	25% 25% 25%	19% 19% 19%	5% 5%	196 196 196	0% 0% 0%	100% 100% 100%
141 1908 142 1910	Buildings and Fixtures Leasehold Improvements Office Furniture and Equipment	100%																				40% 40%	9%	25% 25%	19% 19%	5% 5%	196	0%	100%
44 1920	Computer Equipment - Hardware	100% 100% 100%																				40% 40%	9% 9%	25% 25% 25%	19% 19% 19%	5% 5% 5%	1% 1%	0%	100% 100% 100%
45 1925 46 1930	Computer Software Transportation Equipment	100%																				40% 40%	9% 9%	25% 25%	19% 19%	5% 5%	1%	0%	100%
47 1935 48 1940	Stores Equipment Tools, Shop and Garage Equipment	100% 100% 100%																				40% 40% 40%	9% 9%	25%	19%	5% 5% 5%	1%	0%	100% 100% 100%
49 1945 ISO 1950	Measurement and Testing Equipment Power Operated Equipment	100%																				40%	9%	25% 25% 25%	19% 19% 19%	5%	196 196	0%	100%
151 1965	Communication Equipment Miscellaneous Equipment	100% 100% 100%																				40% 40%	9%	25% 25% 25%	19%	5%	194 194 194	0%	100% 100% 100%
	Miscelaneous Equipment Load Management Controls - Customer Premises	100%																				40%	9%	25%	19%	5%	1%	0%	100%
1970																						40%	9%	25%	19%	5%	1%	ONE	100%
1970 153	Load Management Controls - Utility																												
1970 1975 1975 156 1980	Load Management Controls - Utility Premises System Synenisony Equipment	100% 100%																				40% 40%	9% 9%	25% 25%	19% 19%	5% 5%	194 194	0% 0%	100% 100%
1970 1975 1975 156 1980	Load Management Controls - Utility																						9% 9% 9% 9%	25% 25% 25% 25%	19% 19% 19% 19%	5% 5% 5% 5%	196 196 196 196	0% 0% 0%	100% 100% 100% 100%

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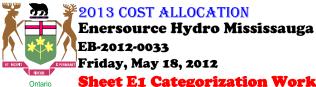
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**Sheet E1 Categorization Worksheet - RUN 2** 

This worksheet details how Density is derived and how Costs are Categorized.

#### **Density of Utility**

Density	Number of Customers	kM of Lines
78	199182	2552

Deemed Customer Cost Component based on Survey Re	sults	<u>Customer</u> <u>Component</u>	
If Density is < 30 customers per kM of lines then	LOW	0.6	All
If Density is Between 30 and 60 customers per kM of lines then	MEDIUM	0.4	All
If Density is Between > 60 customers per kM of lines then	HIGH	0.3	Distribution
If Density is Between > 60 customers per kM of lines then	HIGH	0.35	Transformers

### Categorization and Demand Allocation for Distribution Assets Accounts

			Categorization	ı
USoA A/C #	Accounts	Demand	Customer	Customer Component
	Distribution Plant			
1805	Land	DCP		0%
1805-1	Land Station >50 kV	TCP		0%
1805-2	Land Station <50 kV	DCP		0%
1806	Land Rights	DCP		0%
1806-1	Land Rights Station >50 kV	TCP		0%
1806-2	Land Rights Station <50 kV	DCP		0%
1808	Buildings and Fixtures	DCP		0%
1808-1	Buildings and Fixtures > 50 kV	TCP		0%
1808-2	Buildings and Fixtures < 50 KV	DCP		0%
1810	Leasehold Improvements	DCP		0%
1810-1	Leasehold Improvements >50 kV	TCP		0%
1810-2	Leasehold Improvements <50 kV	DCP		0%
1815	Transformer Station Equipment - Normally Primary above 50 kV	TCP		0%
1820	Distribution Station Equipment - Normally Primary below 50 kV	DCP		0%
1820-1	Distribution Station Equipment - Normally Primary below 50 kV (Bulk)	DCP		0%
1820-2	Distribution Station Equipment - Normally Primary below 50 kV (Primary)	PNCP		0%

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			Categorization	
USoA A/C #	Accounts	Demand	Customer	Customer Component
1820-3	Distribution Station Equipment - Normally Primary below 50 kV (Wholesale Meters)		CEN	100%
1825	Storage Battery Equipment	DCP	OLIV	0%
1825-1	Storage Battery Equipment > 50 kV	TCP		0%
1825-2	Storage Battery Equipment <50 kV	DCP		0%
1830	Poles, Towers and Fixtures	DNCP	CCA	30%
4000 0	Poles, Towers and Fixtures -			
1830-3	Subtransmission Bulk Delivery	BCP		0%
1830-4	Poles, Towers and Fixtures - Primary	PNCP	CCP	30%
1830-5	Poles, Towers and Fixtures - Secondary	SNCP	CCS	30%
1835	Overhead Conductors and Devices	DNCP	CCA	30%
4005.0	Overhead Conductors and Devices -			
1835-3	Subtransmission Bulk Delivery	BCP		0%
4005.4	Overhead Conductors and Devices -			
1835-4	Primary	PNCP	CCP	30%
102E E	Overhead Conductors and Devices -			
1835-5	Secondary	SNCP	CCS	30%
1840	Underground Conduit	DNCP	CCA	30%
1840-3	Underground Conduit - Bulk Delivery	BCP		0%
1840-4	Underground Conduit - Primary	PNCP	CCP	30%
1840-5	Underground Conduit - Secondary	SNCP	CCS	30%
1845	Underground Conductors and Devices	DNCP	CCA	30%
1845-3	Underground Conductors and Devices - Bulk Delivery	ВСР		0%
1845-4	Underground Conductors and Devices - Primary	PNCP	ССР	30%
	Underground Conductors and Devices -	11101	001	0070
1845-5	Secondary	SNCP	ccs	30%
1850	Line Transformers	LTNCP	CCLT	35%
1855	Services		CWCS	100%
1860	Meters		CWMC	100%
1880	IFRS Placeholder Asset Account		0	100%
1565	Conservation and Demand Management Expenditures and Recoveries		CDMPP	100%
	Accumulated Amortization			
2105	Accum. Amortization of Electric Utility Plant	See I4 BO Assets	S	
	- Property, Plant, & Equipment			
5005	Operation_	4045 4055 5	1015 1055 6	2007
5005	Operation Supervision and Engineering	1815-1855 D	1815-1855 C	30%
5010	Load Dispatching	1815-1855 D	1815-1855 C	30%
5012	Station Buildings and Fixtures Expense	1808 D		0%
5014	Transformer Station Equipment - Operation Labour	1815 D		0%
5015	Transformer Station Equipment - Operation Supplies and Expenses	1815 D		0%
5016	Distribution Station Equipment - Operation Labour	1820 D		0%
5017	Distribution Station Equipment - Operation Supplies and Expenses	1820 D		0%
5020	Overhead Distribution Lines and Feeders - Operation Labour	1830 & 1835 D	1830 & 1835 C	30%
5025	Overhead Distribution Lines & Feeders -	1830 & 1835 D	1830 & 1835 C	30%
5030	Operation Supplies and Expenses Overhead Subtransmission Feeders - Operation	1830 & 1835 D		0%

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			Categorization	
USoA A/C #	Accounts	Demand	Customer	Customer Component
5035	Overhead Distribution Transformers- Operation	1850 D	1850 C	35%
5040	Underground Distribution Lines and Feeders - Operation Labour	1840 & 1845 D	1840 & 1845 C	30%
5045	Underground Distribution Lines & Feeders - Operation Supplies & Expenses	1840 & 1845 D	1840 & 1845 C	30%
5050	Underground Subtransmission Feeders - Operation	1840 & 1845 D		0%
5055	Underground Distribution Transformers - Operation	1850 D	1850 C	35%
5065	Meter Expense		CWMC	100%
5070	Customer Premises - Operation Labour		CCA	100%
5075	Customer Premises - Materials and Expenses		CCA	100%
5085	Miscellaneous Distribution Expense	1815-1855 D	1815-1855 C	30%
5090	Underground Distribution Lines and Feeders - Rental Paid	1840 & 1845 D	1840 & 1845 C	30%
5095	Overhead Distribution Lines and Feeders - Rental Paid	1830 & 1835 D	1830 & 1835 C	30%
	<u>Maintenance</u>			
5105	Maintenance Supervision and Engineering	1815-1855 D	1815-1855 C	30%
5110	Maintenance of Buildings and Fixtures - Distribution Stations	1808 D		0%
5112	Maintenance of Transformer Station Equipment	1815 D		0%
5114	Maintenance of Distribution Station Equipment	1820 D		0%
5120	Maintenance of Poles, Towers and Fixtures	1830 D	1830 C	30%
5125	Maintenance of Overhead Conductors and Devices	1835 D	1835 C	30%
5130	Maintenance of Overhead Services		1855 C	100%
5135	Overhead Distribution Lines and Feeders - Right of Way	1830 & 1835 D	1830 & 1835 C	30%
5145	Maintenance of Underground Conduit	1840 D	1840 C	30%
5150	Maintenance of Underground Conductors and Devices	1845 D	1845 C	30%
5155	Maintenance of Underground Services		1855 C	100%
5160	Maintenance of Line Transformers	1850 D	1850 C	35%
5175	Maintenance of Meters		1860 C	100%
5305	Supervision		CWNB	100%
5310	Meter Reading Expense		CWMR	100%
5315	Customer Billing		CWNB	100%
5320	Collecting		CWNB	100%
5325	Collecting- Cash Over and Short		CWNB	100%
5330	Collection Charges		CWNB	100%
5335	Bad Debt Expense		BDHA	100%
5340	Miscellaneous Customer Accounts Expenses		CWNB	100%

ш	A	В	С	D	E	G	Н	I	J	L
1	2013 COST	ALLOCAT	ION							
-	Enersourc									
2	77 3 3 3 7 7	•	M1221225	ıuga						
3	EB-2012-003	3								
4	Ontario Friday, May	18. 2012								
_		•								
5	Sheet E2 A	llocator	Works	heet <i>-</i> R	UN 2					
7			_							
8	Details:		)							
8	The worksheet below details how derived.	allocators are								
10	derived.									
11										
12 13										
14				1	2	4	5	6	7	9
14		1		-					'	- 3
	Explanation	ID and	Total	Residential	GS < 50kW	GS 50 -	GS 500 -	Large User	Street Light	Unmetered
15	•	Factors				499kW	4999kW	> 5MW		
16		_					•			
	Demand Allocators									
18										
	1 cp									
	Transformation CP	TCP1 BCP1	100.00%	24.44%	5.96%	33.98%	26.90%	8.63%	0.00%	0.09%
	Bulk Delivery (SubTransmission) CP Distribution CP (Total System)	DCP1	100.00% 100.00%	24.44% 24.44%	5.96% 5.96%	33.98% 33.98%	26.90% 26.90%	8.63% 8.63%	0.00% 0.00%	0.09% 0.09%
23	Distribution CF (Total System)	DOFT	100.00 /6	24.44 /6	3.30 /6	33.30 /6	20.50 /6	0.03 /6	0.0078	0.0378
	4 cp									
	Transformation CP	TCP4	100.00%	22.80%	6.28%	33.45%	28.28%	9.10%	0.00%	0.09%
	Bulk Delivery (SubTransmission) CP	BCP4	100.00%	22.80%	6.28%	33.45%	28.28%	9.10%	0.00%	0.09%
27	Distribution CP (Total System)	DCP4	100.00%	22.80%	6.28%	33.45%	28.28%	9.10%	0.00%	0.09%
28										
	12 cp									
	Transformation CP	TCP12	100.00%	22.41%	6.44%	32.38%	27.94%	10.55%	0.17%	0.11%
	Bulk Delivery (SubTransmission) CP	BCP12	100.00%	22.41%	6.44%	32.38%	27.94%	10.55%	0.17%	0.11%
	Distribution CP (Total System)	DCP12	100.00%	22.41%	6.44%	32.38%	27.94%	10.55%	0.17%	0.11%
33	NON CO INCIDENT PEAK									
	1 NCP									
	Distribution NCP ( Total System)	DNCP1	100.00%	26.76%	6.54%	30.84%	26.37%	9.45%	0.03%	0.01%
	Primary NCP	PNCP1	100.00%	22.93%	6.40%	32.62%	27.98%	10.03%	0.03%	0.01%
	Line Transformer NCP	LTNCP1	100.00%	25.33%	7.10%	36.35%	31.19%	0.00%	0.02%	0.01%
39	Secondary NCP	SNCP1	100.00%	25.33%	7.10%	36.35%	31.19%	0.00%	0.02%	0.01%
40	•									
	4 NCP									
	Distribution NCP ( Total System)	DNCP4	100.00%	25.24%	6.78%	31.22%	26.79%	9.93%	0.03%	0.01%
	Primary NCP	PNCP4	100.00%	21.11%	6.64%	33.12%	28.51%	10.57%	0.03%	0.01%
	Line Transformer NCP	LTNCP4 SNCP4	100.00%	26.59%	8.37%	40.49%	24.52%	0.00%	0.02%	0.01%
46	Secondary NCP	SNCP4	100.00%	26.59%	8.37%	40.49%	24.52%	0.00%	0.02%	0.01%
	12 NCP									
	Distribution NCP ( Total System)	DNCP12	100.00%	23.79%	6.93%	31.52%	27.03%	10.69%	0.02%	0.01%
	Primary NCP	PNCP12	100.00%	19.20%	6.80%	33.60%	28.92%	11.45%	0.02%	0.01%
	Line Transformer NCP	LTNCP12	100.00%	21.51%	7.63%	38.07%	32.77%	0.00%	0.01%	0.01%
	Secondary NCP	SNCP12	100.00%	21.51%	7.63%	38.07%	32.77%	0.00%	0.01%	0.01%
52	-									
	Demand Allocators - Composite									
54										
	DEMAND 1815-1855	1815-1855 D		22.75%	7.16%	35.33%	27.31%	7.40%	0.03%	0.01%
	DEMAND 1808	1808 D	100.00%	22.41%	6.44%	32.38%	27.94%	10.55%	0.17%	0.11%
	DEMAND 1815	1815 D	400.000/	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
58	DEMAND 1820	1820 D	100.00%	21.11%	6.64%	33.12%	28.51%	10.57%	0.03%	0.01%

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	A	В	С	D	E	G	Н	1	J	L
14		•		1	2	4	5	6	7	9
15	Explanation	ID and Factors	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
	DELLAND 1015 0 1000	1815 & 1820 D	400.000/			00.400/		40.570/		0.040/
59 60	DEMAND 1815 & 1820 DEMAND 1830	1830 D	100.00% 100.00%	21.11% 22.65%	6.64% 7.13%	33.12% 35.20%	28.51% 27.39%	10.57% 7.60%	0.03% 0.03%	0.01% 0.01%
		1835 D	100.00%	22.65%	7.13%	35.20%	27.39%	7.60%	0.03%	0.01%
01	DEWAND 1033	1830 & 1835	100.00%	22.03/8	7.1376	33.20 /6	21.35/6	7.00%	0.0376	0.0176
62	DEMAND 1830 & 1835	D	100.00%	22.65%	7.13%	35.20%	27.39%	7.60%	0.03%	0.01%
63	DEMAND 1840	1840 D	100.00%	22.48%	7.07%	34.97%	27.51%	7.93%	0.03%	0.01%
	DEMAND 1845	1845 D	100.00%	22.48%	7.07%	34.97%	27.51%	7.93%	0.03%	0.01%
		1840 & 1845								
65	DEMAND 1840 & 1845	D	100.00%	22.48%	7.07%	34.97%	27.51%	7.93%	0.03%	0.01%
66	DEMAND 1850	1850 D	100.00%	26.59%	8.37%	40.49%	24.52%	0.00%	0.02%	0.01%
67	DEMAND 1855	1855 D	-	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
68	DEMAND 1860	1860 D	-	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
69	CUCTOMED ALLOCATORS									
70 71	CUSTOMER ALLOCATORS									
	Billing Data									
73	kWh	CEN	100.00%	19.11%	8.22%	28.71%	30.19%	13.38%	0.26%	0.14%
74	kW	CDEM	100.00%	0.00%	0.00%	46.94%	39.40%	13.28%	0.38%	0.00%
75	kWh - Excl WMP	CEN EWMP	100.00%	19.11%	8.22%	28.71%	30.19%	13.38%	0.26%	0.14%
76										
77	Dollar Billed	CREV	100.00%	37.39%	13.83%	25.70%	16.19%	5.22%	1.17%	0.51%
78	Bad Debt 3 Year Historical Average	BDHA	100.00%	50.17%	30.50%	16.10%	3.19%	0.00%	0.00%	0.05%
	Late Payment 3 Year Historical									
	Average	LPHA	100.00%	53.00%	17.47%	17.01%	12.34%	0.00%	0.00%	0.17%
80										
81	Number of Bills	CNB	100.00%	79.85%	15.98%	3.57%	0.42%	0.01%	0.00%	0.17%
82	Number of Connections (Unmetered)	CCON	400.000/	0.000/	0.000/	0.000/	0.000/	0.000/	70 700/	04 000/
	Embeded Distributor	ED	100.00% 100.00%	0.00% 0.00%	0.00% 0.00%	0.00%	0.00% 0.00%	0.00% 0.00%	78.72% 0.00%	21.28% 0.00%
85	Embeded Distributor	ED	100.00%	0.00%	0.00%		0.00%	0.00%	0.00%	0.00%
86	Total Number of Customer	CCA	100.00%	83.11%	8.32%	1.86%	0.22%	0.00%	5.11%	1.38%
87	Subtransmission Customer Base	CCB	100.00%	0.00%	0.00%	0.00%	0.00%	0.00%	78.72%	21.28%
88	Primary Feeder Customer Base	CCP	100.00%	83.14%	8.28%	1.86%	0.22%	0.00%	5.12%	1.38%
89	Line Transformer Customer Base	CCLT	100.00%	83.33%	8.23%	1.79%	0.14%	0.00%	5.13%	1.39%
90	Secondary Feeder Customer Base	ccs	100.00%	83.33%	8.23%	1.79%	0.14%	0.00%	5.13%	1.39%
91										
92	Weighted - Services	cwcs	100.00%	66.37%	13.12%	14.22%	1.10%	0.00%	4.08%	1.10%
93	Weighted Meter -Capital	CWMC	100.00%	60.08%	29.34%	8.90%	1.57%	0.11%	0.00%	0.00%
94	Weighted Meter Reading	CWMR	100.00%	55.19%	10.77%	23.52%	9.48%	1.04%	0.00%	0.00%
95 96	Weighted Bills	CWNB	100.00%	57.03%	22.83%	17.83%	2.09%	0.09%	0.00%	0.12%
90	CUSTOMER ALLOCATORS -									
97	Composite									
98										
99	CUSTOMER 1815-1855	1815-1855 C	100.00%	78.35%	8.82%	4.48%	1.67%	0.61%	4.78%	1.30%
100	CUSTOMER 1808	1808 C	-	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
	CUSTOMER 1815	1815 C	-	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
102	CUSTOMER 1820	1820 C	100.00%	19.11%	8.22%	28.71%	30.19%	13.38%	0.26%	0.14%
		1815 & 1820								
	CUSTOMER 1815 & 1820	С	100.00%	19.11%	8.22%	28.71%	30.19%	13.38%	0.26%	0.14%
104	CUSTOMER 1830	1830 C	100.00%	83.19%	8.27%	1.84%	0.20%	0.00%	5.12%	1.38%
105	CUSTOMER 1835	1835 C 1830 & 1835	100.00%	83.19%	8.27%	1.84%	0.20%	0.00%	5.12%	1.38%
106	CUSTOMER 1830 & 1835	1830 & 1835 C	100.00%	83.19%	8.27%	1.84%	0.20%	0.00%	5.12%	1.38%
106	CUSTOMER 1830 & 1835 CUSTOMER 1840	1840 C	100.00%	83.19% 83.19%	8.27% 8.27%	1.84%	0.20%	0.00%	5.12%	1.38%
	CUSTOMER 1845	1845 C	100.00%	83.19%	8.27%	1.84%	0.20%	0.00%	5.12%	1.38%
100	000.0MER 1040	.540 0	. 55.0076	00.1070	U.E.1 /0	1.0470	V.2070	0.0070	V. 12 /0	1.0070

Enersource Hydro Mississauga Inc.

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	A	В	С	D	E	G	Н	I	J	L
14				1	2	4	5	6	7	9
15	Explanation	ID and Factors	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User > 5MW	Street Light	Unmetered
		1840 & 1845								
109	CUSTOMER 1840 & 1845	С	100.00%	83.19%	8.27%	1.84%	0.20%	0.00%	5.12%	1.38%
110	CUSTOMER 1850	1850 C	100.00%	83.33%	8.23%	1.79%	0.14%	0.00%	5.13%	1.39%
111	CUSTOMER 1855	1855 C	100.00%	66.37%	13.12%	14.22%	1.10%	0.00%	4.08%	1.10%
112	CUSTOMER 1860	1860 C	100.00%	60.08%	29.34%	8.90%	1.57%	0.11%	0.00%	0.00%
113										
114	Composite Allocators									
115	Net Fixed Assets	NFA	100.00%	39.54%	9.06%	25.38%	19.02%	5.40%	1.25%	0.35%
	Net Fixed Assets Excluding Capital									
116	Contribution	NFA ECC	100.00%	39.59%	9.04%	25.37%	19.00%	5.39%	1.26%	0.35%
117	5005-5340	O&M	100.00%	50.06%	15.81%	19.72%	10.20%	2.70%	1.16%	0.35%
118	Account Setup	Acct	100.00%	50.06%	15.81%	19.72%	10.20%	2.70%	1.16%	0.35%
119	Access to Poles	POLE	100.00%	40.81%	7.47%	25.19%	19.23%	5.32%	1.55%	0.42%
120	5005-6225	OM&A	100.00%	49.86%	15.68%	19.83%	10.37%	2.75%	1.17%	0.35%

	A	В	С	D	F	G	Н		K
	42° 30 32		,		•				
1		2013 COST	ALLOCATIO	N					
2	P/ 1555 (4)	Enersour	ce Hydro M	icciccanga					
				ississa uga					
3	Details	EB-2012-00	33						
4		Friday, Ma	v 18. 2012						
		• ,	• ,						
5		Sheet E3	Demand All	locator Wo	rksheet - I	RUN 2			
7									
8	Instructions:								
9		r Demand Allocat	ore						
10	mput sneet io	i Demand Anocat	.013.						
11									
12									
13	DI CC	WATTS							
14	4	100							
15									
16			1	2	4	5	6	7	9
				-	-				
1	Customer	Total	Residential	GS < 50kW	GS 50 - 499kW	GS 500 - 4999kW	Large User >	Street Light	Unmetered
17	Classes			-0 - 007		000 -000KW	5MW	- u oot Ligin	
18						l			
19	CCA	212,815	176,865	17,703	3,950	464	9	10,882	2,942
20	CCB	13,824	176,863	17,703	3,930	0	0	10,882	2,942
21	CCP	212,726	176,865	17,616	3,948	464	9	10,882	2,942
22	CCLT		176,865	17,616	3,948	464 294	9	10,882	2,942 2,942
23	CCS	212,250				294 294	0		
24	003	212,250	176,865	17,478	3,789	294	0	10,882	2,942
25	PLCC-CCA	05.000	70.710	7 004	4 500	186		4000	4
		85,126	70,746	7,081	1,580		4	4,353	1,177
26	PLCC-CCB	5,530	0	0	0		0	4,353	1,177
27	PLCC-CCP	85,090	70,746	7,046	1,579	186	4	4,353	1,177
28	PLCC-CCLT	84,900	70,746	6,991	1,516	118	0	4,353	1,177
29	PLCC-CCS	84,900	70,746	6,991	1,516	118	0	4,353	1,177
30									
31									
32	1NCP								
33	DNCP1	1,383,636	368,715	90,149	425,021	363,441	130,185	4,777	1,349
34	PNCP1	1,377,438	367,063	89,745	423,117	361,813	129,602	4,756	1,343
35	LTNCP1	1,201,044	353,421	86,290	407,240	348,222	0	4,579	1,293
36	SNCP1	1,201,044	353,421	86,290	407,240	348,222	0	4,579	1,293
37									
38	PLCC - 1NCP								
39	DNCP1A	1,378,106	368,715	90,149	425,021	363,441	130,185	424	172
40	PNCP1A	1,292,347	296,317	82,698	421,537	361,628	129,598	403	166
41	LTNCP1A	1,116,145	282,675	79,299	405,725	348,104	0	226	116
42	SNCP1A	1,116,145	282,675	79,299	405,725	348,104	0	226	116
43				., .,	,	, .			
44	4 NCP								
45									
46	DNCP4	5,263,256	1.322.968	355,208	1.636.507	1,403,880	520,407	18.894	5.393
47	PNCP4	5,239,678	1,317,041	353,616	1,629,175	1,397,590	518,076	18,810	5,369
48	LTNCP4	4,044,081	1,268,093	338,067	1,505,966	908,675	0.0,0.0	18,111	5,169
49	SNCP4	4,044,081	1,268,093	338,067	1,505,966	908,675	0	18,111	5,169
50		.,,	.,222,000	222,007	.,,	,010	ŭ	,	2,100
51	PLCC - 4NCP								
52	DNCP4A	5,241,138	1,322,968	355,208	1,636,507	1,403,880	520,407	1.483	686
53	PNCP4A	4,899,316	1,034,057	325,431	1,622,859	1,396,848	518,061	1,399	661
54	LTNCP4A	3,704,481	985,109	310,103	1,499,904	908,205	0 0	700	462
55	SNCP4A	3,704,481	985,109	310,103	1,499,904	908,205	0	700	462
56	SINCE MA	3,704,481	900,109	310,103	1,499,904	900,205	U	700	462
57	12NCP								
58	IZACE								
58	DNCP12	14,621,159	3,462,435	1.009.205	4.587.026	3.934.159	1.556.636	55.566	16.131
60	PNCP12	14,621,159	3,462,435	1,009,205	4,566,477	3,934,159	1,549,662	55,317	16,131
61	LTNCP12	14,555,658	3,446,924	1,004,684	4,566,477	3,916,535	1,549,662	55,317	15,462
	SNCP12						0		
62	ONCP12	12,502,109	3,318,818	960,507	4,389,924	3,764,137	0	53,262	15,462
63	PLCC - 12NCP								
64			0.400 :		4 507	0.004 :			
65	DNCP12A	14,554,804	3,462,435	1,009,205	4,587,026	3,934,159	1,556,636	3,333	2,009
66	PNCP12A	13,534,574	2,597,972	920,127	4,547,527	3,914,308	1,549,619	3,084	1,937
67	LTNCP12A	11,483,309	2,469,866	876,612	4,371,737	3,762,726	0	1,028	1,340
68	SNCP12A	11,483,309	2,469,866	876,612	4,371,737	3,762,726	0	1,028	1,340
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2013 COST ALLOCATION
Enersource Hydro Mississauga
EB-2012-0033
Friday, May 18, 2012
Sheet E4 Trial Balance Allocation Detail Worksheet - RUN 2

<u>Details:</u>
The worksheet below details how costs are treated, categorized, and grouped.

its sheet shows what accounts are included in the COSS, and how they are grouped into working capital and rate base. It shows how accounts are categorized in the customer and demand related costs. It will allow show how Miscelaneous Revenue and General Plant and Administration costs are allocated. Prailly, it will show how costs are being grouped together for presentation purposes.

System of Accounts - Detail					Classifica	tion and Alloc	cation	Allocation Demand Related	Allocation Customer Related	Allocation A&G Related	Allocatio Misc Related
Accounts: USoA Account #	Accounts	Explanations	Grouping for Sheet O1 Revenue to Cost	Demand Grouping Indicator	Demand	Customer	Joint	Demand ID	Customer ID	A & G ID	Misc ID
1565	Conservation and Demand Management Expenditures and Recoveries	CDM Expenditures and Recoveries	dp			O&M			O&M		
1608	Franchises and Consents	Other Distribution Assets	gp							NFA ECC	
1805	Land		dp	DDCP							
805-1 805-2	Land Station >50 kV Land Station <50 kV		dp dp	TCP	TCP12 DCP12			TCP12 DCP12			
805-2 806	Land Rights		dp	DDCP	DCP12			DCP12			
806-1	Land Rights Station >50 kV		dp	TCP	TCP12			TCP12			
806-2	Land Rights Station <50 kV		dp	DDCP	DCP12			DCP12			
808 808-1	Buildings and Fixtures Buildings and Fixtures > 50 kV		dp dp	TCP	TCP12			TCP12			
1808-2	Buildings and Fixtures < 50 KV		dp	DCP	DCP12			DCP12			
1810	Leasehold Improvements		dp	DDCP							
1810-1	Leasehold Improvements >50 kV		dp	TCP	TCP12			TCP12			
1810-2	Leasehold Improvements <50 kV		dp	DCP	DCP12			DCP12			
1815	Transformer Station Equipment - Normally Primary above 50 kV		dp	TCP	TCP12			TCP12			
1820	Distribution Station Equipment - Normally Primary below 50 kV		dp	DCP	DCP12			DCP12			
1820-1	Distribution Station Equipment - Normally Primary below 50 kV (Bulk)		dp	DCP	DCP12			DCP12			
1820-2	Distribution Station Equipment - Normally Primary below 50 kV		dp	PNCP	PNCP4			PNCP4			
1820-3	(Primary) Distribution Station Equipment - Normally Primary below 50 kV (Wholesale Meters)		dp			CEN			CEN		
1825	Storage Battery Equipment		dp	DDCP							
825-1	Storage Battery Equipment > 50 kV		dp	TCP	TCP12			TCP12			
1825-2	Storage Battery Equipment <50 kV		dp	DCP	DCP12			DCP12			
1830	Poles, Towers and Fixtures		dp	DDNCP							
1830-3	Poles, Towers and Fixtures - Subtransmission Bulk Delivery		dp	ВСР	BCP12			BCP12			
1830-4	Poles, Towers and Fixtures - Primary		dp	PNCP	PNCP4	CCP	x	PNCP4	CCP		
1830-5	Poles, Towers and Fixtures - Secondary		dp	SNCP	SNCP4	ccs	x	SNCP4	ccs		
1835	Overhead Conductors and Devices		dp	DDNCP							
1835-3	Overhead Conductors and Devices - Subtransmission		dp	ВСР	BCP12			BCP12			
1835-4	Bulk Delivery Overhead Conductors and		dp	PNCP	PNCP4	CCP	х	PNCP4	ССР		
1835-5	Devices - Primary Overhead Conductors and		dp	SNCP	SNCP4	ccs	x	SNCP4	ccs		
840	Devices - Secondary Underground Conduit		dp	DDNCP							
840-3	Underground Conduit - Bulk Delivery	Land and Buildings	dp	BCP	BCP12			BCP12			
840-4	Underground Conduit - Primary	Land and Buildings	dp	PNCP	PNCP4	ССР	x	PNCP4	ССР		
1840-5	Underground Conduit - Secondary	Land and Buildings	dp	SNCP	SNCP4	ccs	x	SNCP4	ccs		
845	Underground Conductors and Devices	Land and Buildings	dp	DDNCP							
1845-3	Underground Conductors and Devices - Bulk Delivery	TS Primary Above 50	dp	ВСР	BCP12			BCP12			
1845-4	Underground Conductors and Devices - Primary	DS	dp	PNCP	PNCP4	CCP	x	PNCP4	ССР		
1845-5	Underground Conductors and Devices - Secondary	Other Distribution Assets	dp	SNCP	SNCP4	ccs	x	SNCP4	ccs		
1850	Line Transformers	Poles, Wires	dp	LTNCP	LTNCP4	CCLT	х	LTNCP4	CCLT		
855	Services	Services and Meters	dp			cwcs			cwcs		
1860	Meters	Services and Meters	dp			CWMC			CWMC		
1880	IFRS Placeholder Asset Account	IFRS Placeholder Asset Account	dp			0			0		

ср	ncp	non-demand	FINAL
TCP12 DCP12			TCP12 DCP12
DCP12			DCP12
TCP12			TCP12
DCP12			DCP12
TCP12			TCP12
DCP12			DCP12
501.12			501.12
TCP12			TCP12
DCP12			DCP12
TCP12			TCP12
DCP12			DCP12
DCP12			DCP12
	PNCP4		PNCP4
TCP12			TCP12
DCP12			DCP12
BCP12			BCP12
	PNCP4		PNCP4
	SNCP4		SNCP4
BCP12			BCP12
	PNCP4		PNCP4
	SNCP4		SNCP4
BCP12			BCP12
	PNCP4		PNCP4
	SNCP4		SNCP4
BCP12			BCP12
	PNCP4		PNCP4
	SNCP4		SNCP4
	LTNCP4		LTNCP4

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Uniform System of Accounts - Detail					Classificat	tion and Alloc	ation	Allocation Demand Related	Allocation Customer Related	Allocation A&G Related	Allocation Misc Related				
Accounts: USoA Account #	Accounts	Explanations	Grouping for Sheet O1 Revenue to Cost	Demand Grouping Indicator	Demand	Customer	Joint	Demand ID	Customer ID	A & G ID	Misc ID	ср	ncp	non-demand	FINAL
1906	Land Rights	Land and Buildings	gp							NFA ECC					
1908	Buildings and Fixtures	General Plant	gp							NFA ECC					
1910 1915	Leasehold Improvements Office Furniture and	General Plant Equipment	gp							NFA ECC					
	Committee Faurinment		gp												
1920	Hardware	IT Assets	gp							NFA ECC					
1925 1930	Computer Software Transportation Equipment	IT Assets Equipment	gp gp							NFA ECC					
1935	Stores Equipment Tools, Shop and Garage	Equipment	gp							NFA ECC					
1940	Equipment Measurement and Testing	Equipment	gp							NFA ECC					
1945	Equipment and resting	Equipment	gp							NFA ECC					
1950	Power Operated Equipment	Equipment	gp							NFA ECC					
1955	Communication Equipment	Equipment	gp							NFA ECC					
1960	Miscellaneous Equipment	Equipment	gp							NFA ECC					
1970		Other Distribution Assets	gp							NFA ECC					
	Customer Premises Load Management Controls -	Other Distribution													
1975	Utility Premises	Assets	gp							NFA ECC					
1980	System Supervisory Equipment	Other Distribution Assets	gp							NFA ECC					
1990	Other Tangible Property	Other Distribution Assets	gp							NFA ECC					1
1995	Contributions and Grants -	Contributions and	со		Break out	Breakout		Break out	Breakout						
2005	Credit Property Under Capital	Grants Other Distribution	gp							NFA ECC					
	Leases Electric Plant Purchased or	Assets Other Distribution													
2010	Sold	Assets	gp							NFA ECC					
2105	Property, Plant, & Equipment	Accumulated Amortization	accum dep		Break out	Breakout		Break out	Breakout						
2120	Accumulated Amortization of Electric Utility Plant - Intangibles	Accumulated Amortization	accum dep		Break out	Breakout		Break out	Breakout						
3046	Balance Transferred From Income	Equity	NI								NFA				
4080	Distribution Services	Distribution	CREV												
4080-1	Revenue Revenue from Rates	Services Revenue Distribution	CREV								CREV				
		Services Revenue Other Distribution													
4080-2	SSS Admin Charge	Revenue Other Distribution	mi								CCA				
4082	Retail Services Revenues	Revenue	mi								OM&A				
4084	Service Transaction Requests (STR) Revenues	Other Distribution Revenue	mi								OM&A				
4090	Electric Services Incidental to Energy Sales	Other Distribution Revenue	mi								OM&A				
4205	Interdepartmental Rents	Other Distribution	mi								OM&A				
4210		Revenue Other Distribution	mi								POLE				
	Rent from Electric Property Other Utility Operating	Revenue Other Distribution													
4215	Income	Revenue	mi								OM&A				
4220	Other Electric Revenues	Other Distribution Revenue	mi								OM&A				
4225	Late Payment Charges	Late Payment Charges	mi								LPHA				
4235	Miscellaneous Service	Specific Service	mi								CWNB				
4235-1	Revenues Account Set Up Charges	Charges Specific Service	mi								CWNB				
	Miscellaneous Service	Charges Specific Service													
4235-90	Revenues - Residual	Charges Other Distribution	mi								OM&A				
4240	Provision for Rate Refunds	Revenue	mi								OM&A				
4245	Government Assistance Directly Credited to Income	Other Distribution Revenue	mi								OM&A				
4305	Regulatory Debits	Other Income & Deductions	mi								OM&A				
4310	Regulatory Credits	Other Income & Deductions	mi								OM&A				
4315		Other Income &	mi								OM&A				
4220	Expenses of Electric Plant	Deductions Other Income &									ONes				
4520	Leased to Others	Deductions	ını .								OM&A				
		Deductions	mi								OM&A				
	Merchandising, Jobbing, Etc.	Other Income & Deductions Other Income &	mi								OM&A				
4335	Profits and Losses from Financial Instrument Hedges Profits and Losses from		mi								OM&A				
4340	Investments Gains from Disposition of	Other Income & Deductions Other Income &	mi								OM&A				
4345	Future Use Utility Plant	Deductions Other Income &	mi								OM&A				
4350	Future Use Utility Plant	Deductions	mi								OM&A				
4355	and Other Property	Other Income & Deductions	mi							1	OM&A				1
4360	Loss on Disposition of Utility and Other Property	Other Income & Deductions	mi								OM&A				
4365	Gains from Disposition of	Other Income &	mi								OM&A				
	Allowances for Emission	Deductions	L		l					l		l			

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Uniform System of Accounts - Detail					Classifica	tion and Alloc	ation	Allocation Demand Related	Allocation Customer Related	Allocation A&G Related	Allocation Misc Related					
Accounts: USoA Account #	Accounts	Explanations	Grouping for Sheet O1 Revenue to Cost	Demand Grouping Indicator	Demand	Customer	Joint	Demand ID	Customer ID	A & G ID	Misc ID		ср	пср	non-demand	FINAL
4370	Losses from Disposition of Allowances for Emission Revenues from Non-Utility	Other Income & Deductions Other Income &	mi								OM&A					
4375	Operations Expenses of Non-Utility	Deductions Other Income &	mi								OM&A					
4380	Operations	Deductions	mi								OM&A					
4390	Miscellaneous Non- Operating Income	Other Income & Deductions	mi								OM&A					
4395	Rate-Payer Benefit Including Interest	Other Income & Deductions	mi								OM&A					
4398	Foreign Exchange Gains and Losses, Including Amortization	Other Income & Deductions	mi								OM&A					
4405	Interest and Dividend Income	Other Income & Deductions	mi								OM&A					
4415	Equity in Earnings of	Other Income &	mi								OM&A	l				
4705	Subsidiary Companies Power Purchased	Deductions Power Supply Expenses (Working Capital)	сор							CEN EWMP						
4708	Charges-WMS	Power Supply Expenses (Working	сор							CEN EWMP						
4710	Cost of Power Adjustments	Capital) Power Supply Expenses (Working	сор							CEN EWMP						
4712	Charges-One-Time	Capital) Power Supply Expenses (Working	сор							CEN EWMP						
4744		Capital) Power Supply								CEN						
4714	Charges-NW	Expenses (Working Capital)	сор													
4715	System Control and Load Dispatching	Other Power Supply Expenses	сор							CEN EWMP	•					
4716	Charges-CN	Power Supply Expenses (Working Capital)	сор							CEN						
4730	Rural Rate Assistance Expense	Power Supply Expenses (Working Capital)	сор							CEN EWMP						
4750	Charges-LV	Power Supply Expenses (Working Capital)	сор							CEN						
5005	Operation Supervision and Engineering	Operation (Working Capital)	di	1815-1855 D	1815-1855 E	1815-1855 C	x	1815-1855 D	1815-1855 C						1815-1855 D	1815-1855 D
5010	Load Dispatching	Operation (Working Capital)	di	1815-1855 D	1815-1855 E	1815-1855 C	x	1815-1855 E	1815-1855 C			l			1815-1855 D	1815-1855 D
5012	Station Buildings and	Operation (Working	di	1808 D	1808 D	1808 C		1808 D	1808 C						1808 D	1808 D
0012	Fixtures Expense Transformer Station	Capital)	u.	1000 5	1000 B	1000 0		1000 B	1000 0						1000 B	1000 2
5014	Equipment - Operation Labour	Operation (Working Capital)	di	1815 D	1815 D	1815 C		1815 D	1815 C						1815 D	1815 D
5015	Transformer Station Equipment - Operation Supplies and Expenses	Operation (Working Capital)	di	1815 D	1815 D	1815 C		1815 D	1815 C						1815 D	1815 D
5016	Distribution Station Equipment - Operation Labour	Operation (Working Capital)	di	1820 D	1820 D	1820 C		1820 D	1820 C						1820 D	1820 D
5017	Distribution Station Equipment - Operation Supplies and Expenses	Operation (Working Capital)	di	1820 D	1820 D	1820 C		1820 D	1820 C						1820 D	1820 D
5020	Overhead Distribution Lines and Feeders - Operation Labour	Operation (Working Capital)	di	1830 & 1835 [	830 & 1835	1830 & 1835 (	x	830 & 1835	1830 & 1835 (	:					1830 & 1835 E	1830 & 1835 D
5025	Overhead Distribution Lines & Feeders - Operation Supplies and Expenses	Operation (Working Capital)	di	1830 & 1835 [	830 & 1835	1830 & 1835 (	x	830 & 1835	1830 & 1835 (						1830 & 1835 E	1830 & 1835 D
5030	Overhead Subtransmission Feeders - Operation	Operation (Working Capital)	di	1830 & 1835 [	830 & 1835	1830 & 1835 (		830 & 1835	1830 & 1835 (	:					1830 & 1835 D	1830 & 1835 D
5035	Overhead Distribution Transformers- Operation	Operation (Working	di	1850 D	1850 D	1850 C	x	1850 D	1850 C						1850 D	1850 D
5040	Underground Distribution Lines and Feeders - Operation Labour	Capital) Operation (Working Capital)	di	1840 & 1845 [	840 & 1845	1840 & 1845 (	x	840 & 1845	1840 & 1845 (	:					1840 & 1845 D	1840 & 1845 D
5045	Underground Distribution Lines & Feeders - Operation Supplies & Expenses	Operation (Working Capital)	di	1840 & 1845 [	840 & 1845	1840 & 1845 (	x	840 & 1845	1840 & 1845 (						1840 & 1845 C	1840 & 1845 D
5050	Underground Subtransmission Feeders - Operation	Operation (Working Capital)	di	1840 & 1845 [	840 & 1845	1840 & 1845 (		840 & 1845	1840 & 1845 (	:					1840 & 1845 D	1840 & 1845 D
5055	Underground Distribution Transformers - Operation	Operation (Working Capital)	di	1850 D	1850 D	1850 C	x	1850 D	1850 C						1850 D	1850 D
5065	Meter Expense	Operation (Working	cu			CWMC			сwмс							
5070	Customer Premises -	Capital) Operation (Working	cu			CCA			CCA							
5075	Operation Labour Customer Premises -	Capital) Operation (Working	cu			CCA			CCA							
5085	Materials and Expenses Miscellaneous Distribution	Capital) Operation (Working	di	1815,1055	1815,1055	1815-1855 C	x	1815, 1055	1815-1855 C						1815-1855 D	1815-1855 D
5085	Expense Underground Distribution Lines and Feeders - Rental	Capital) Operation (Working	di			1815-1855 C			1815-1855 C	l :						1815-1855 D
5095	Paid Overhead Distribution Lines	Capital) Operation (Working	di			1830 & 1835 (			1830 & 1835 (							1830 & 1835 D
5095	and Feeders - Rental Paid Other Rent	Capital) Operation (Working	di	1030 & 1835 E	0JU & 1835	1030 & 1835 (	×	u 30 a 1835	1030 a 1835 (	O&M					1030 & 1835 E	1030 & 1835 D
5105	Maintenance Supervision	Capital) Maintenance	di	1815,1055	1815,1055	1815-1855 C	x	1815-1855 D	1815-1855 C						1815-1855 D	1815-1855 D
5105	and Engineering Maintenance of Buildings and Fixtures - Distribution	(Working Capital) Maintenance (Working Capital)	di	1815-1855 D	1815-1855 D	1815-1855 C	×	1815-1855 D	1815-1855 C						1815-1855 D	1815-1855 D
5112	Stations Maintenance of Transformer	Maintenance	di	1815 D	1815 D	1815 C		1815 D	1815 C						1815 D	1815 D
-112	Station Equipment	(Working Capital)	ui	1013 D	1013 D	1013 6		1013 D	1013 C	<u> </u>					ט פוטו	1012 D

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Uniform System of Accounts - Detail Accounts:					Classifica	ition and Alloc	ation	Allocation Demand Related	Allocation Customer Related	Allocation A&G Related	Allocation Misc Related					
USoA Account #	Accounts	Explanations	Grouping for Sheet O1 Revenue to Cost	Demand Grouping Indicator	Demand	Customer	Joint	Demand ID	Customer ID	A & G ID	Misc ID		ср	ncp	non-demand	FINAL
5114	Maintenance of Distribution Station Equipment	Maintenance (Working Capital)	di	1820 D	1820 D	1820 C		1820 D	1820 C						1820 D	1820 D
5120	Maintenance of Poles, Towers and Fixtures	Maintenance (Working Capital)	di	1830 D	1830 D	1830 C	x	1830 D	1830 C						1830 D	1830 D
5125	Maintenance of Overhead	(Working Capital) Maintenance	di	1835 D	1835 D	1835 C	x	1835 D	1835 C						1835 D	1835 D
5130	Conductors and Devices Maintenance of Overhead	(Working Capital) Maintenance	di	1855 D	1855 D	1855 C		1855 D	1855 C						1855 D	1855 D
5135	Services Overhead Distribution Lines	(Working Capital) Maintenance	di			1830 & 1835 (	J		1830 & 1835 (						1830 & 1835 D	
5145	and Feeders - Right of Way Maintenance of Underground	(Working Capital) Maintenance	di	1840 D	1840 D	1840 C	×	1840 D	1840 C	ı					1840 D	1840 D
	Conduit Maintenance of Underground	(Working Capital) Maintenance														
5150	Conductors and Devices  Maintenance of Underground	(Working Capital) Maintenance	di	1845 D	1845 D	1845 C	x	1845 D	1845 C						1845 D	1845 D
5155	Services Maintenance of Line	(Working Capital) Maintenance	di	1855 D	1855 D	1855 C		1855 D	1855 C						1855 D	1855 D
5160	Transformers	(Working Capital)	di	1850 D	1850 D	1850 C	x	1850 D	1850 C						1850 D	1850 D
5175	Maintenance of Meters	Maintenance (Working Capital)	cu	1860 D	1860 D	1860 C		1860 D	1860 C						1860 D	1860 D
5305	Supervision	Billing and Collection (Working Capital)	cu			CWNB			CWNB							
5310	Meter Reading Expense	Billing and Collection (Working Capital)	cu			CWMR			CWMR							
5315	Customer Billing	Billing and Collection (Working Capital)	cu			CWNB			CWNB							
5320	Collecting	Billing and Collection (Working Capital)	cu			CWNB			CWNB							
5325	Collecting- Cash Over and Short	Billing and Collection (Working Capital)	cu			CWNB			CWNB							
5330	Collection Charges	Billing and Collection (Working Capital)	cu			CWNB			CWNB							
5335	Bad Debt Expense	Bad Debt Expense (Working Capital)	cu			BDHA			BDHA							
5340	Miscellaneous Customer Accounts Expenses	Billing and Collection (Working Capital)	cu			CWNB			CWNB							
5405	Supervision	Community Relations (Working Capital)	ad							O&M						
5410	Community Relations - Sundry	Community Relations (Working Capital)	ad							O&M						
5415	Energy Conservation	Community Relations - CDM (Working Capital)	ad							O&M						
5420	Community Safety Program	Community Relations (Working Capital)	ad							NFA ECC						
5425	Miscellaneous Customer Service and Informational Expenses	Community Relations (Working Capital)	ad							O&M						
5505	Supervision	Other Distribution Expenses	ad							O&M						
5510	Demonstrating and Selling Expense	Other Distribution Expenses	ad							O&M						
5515	Advertising Expense	Advertising	ad							O&M						
5520	Miscellaneous Sales	Expenses Other Distribution	ad							O&M						
	Expense Executive Salaries and	Expenses Administrative and General Expenses	ad							O&M						
	Expenses  Management Salaries and	(Working Capital) Administrative and								O&M						
5610	Expenses General Administrative	General Expenses (Working Capital) Administrative and	ad													
5615	Salaries and Expenses	General Expenses (Working Capital) Administrative and	ad							O&M						
5620	Office Supplies and Expenses	General Expenses (Working Capital) Administrative and	ad							O&M						
5625	Administrative Expense Transferred Credit	General Expenses (Working Capital)	ad							O&M						
5630	Outside Services Employed	Administrative and General Expenses (Working Capital)	ad							O&M						
5635	Property Insurance	Insurance Expense (Working Capital)	ad							NFA ECC						
5640	Injuries and Damages	Administrative and General Expenses (Working Capital)	ad							O&M						
5645	Employee Pensions and Benefits	Administrative and General Expenses (Working Capital)	ad							O&M						
5650	Franchise Requirements	Administrative and General Expenses	ad							O&M						
5655	Regulatory Expenses	(Working Capital) Administrative and General Expenses	ad							O&M						
5660	General Advertising	(Working Capital) Advertising	ad							O&M						
	Expenses Miscellaneous General	Expenses Administrative and														
	Expenses	General Expenses (Working Capital)	ad							O&M						

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Uniform System of Accounts - Detail Accounts:					Classifica	ion and Alloc	ation	Allocation Demand Related	Allocation Customer Related	Allocation A&G Related	Allocation Misc Related				
USoA Account #	Accounts	Explanations	Grouping for Sheet O1 Revenue to Cost	Demand Grouping Indicator	Demand	Customer	Joint	Demand ID	Customer ID	A & G ID	Misc ID	ср	пср	non-demand	FINAL
5670	Rent	Administrative and General Expenses (Working Capital)	ad							O&M					
5675	Maintenance of General Plant	Administrative and General Expenses (Working Capital)	ad							O&M					
5680	Electrical Safety Authority Fees	Administrative and General Expenses (Working Capital)	ad							O&M					
5681	IFRS Placeholder Expense Account	Administrative and General Expenses (Working Capital)	ad							0					
5682	IFRS Placeholder Expense Account	Administrative and General Expenses (Working Capital)	ad							0					
5683	IFRS Placeholder Expense Account	Administrative and General Expenses (Working Capital)	ad							0					
5684	IFRS Placeholder Expense Account	Administrative and General Expenses (Working Capital)	ad							0					
5685	Independent Market Operator Fees and Penalties	Power Supply Expenses (Working Capital)	сор							NFA ECC					
5705	Equipment	Amortization of Assets	dep	PRORATED	Break out	Breakout			Breakout					PRORATED	PRORATED
5710	Amortization of Limited Term Electric Plant	Amortization of Assets	dep	PRORATED	Break out	Breakout			Breakout					PRORATED	PRORATED
5715	Amortization of Intangibles and Other Electric Plant	Amortization of Assets	dep	PRORATED	Break out	Breakout			Breakout					PRORATED	PRORATED
5720	Acquisition Adjustments	Other Amortization - Unclassified	dep	PRORATED	Break out	Breakout			Breakout					PRORATED	PRORATED
5730	Amortization of Unrecovered Plant and Regulatory Study Costs	Amortization of Assets	dep							O&M					
5735	Amortization of Deferred Development Costs	Amortization of Assets	dep							O&M					
	Amortization of Deferred Charges	Amortization of Assets	dep							O&M					
	Interest on Long Term Debt	Interest Expense - Unclassifed	INT							NFA					
6105		Other Distribution Expenses	ad							NFA					
6110	Income Taxes	Income Tax Expense - Unclassified	Input							NFA					
6205		Charitable Contributions	ad							O&M					
6210	Life Insurance	Insurance Expense (Working Capital)	ad							O&M					
6215	Penaities	Other Distribution Expenses	ad							O&M					
6225	Other Deductions	Other Distribution Expenses	ad							O&M					



## 2013 COST ALLOCATION Enersource Hydro Mississauga

EB-2012-0033
Friday, May 18, 2012
Sheet E5 Reconciliation Worksheet - RUN 2

<u>Details:</u>
The worksheet below shows reconciliation of costs included and excluded in the Trial Balance.

USoA Account #	Accounts	Financial Statement	Financial Statement - Asset Break Out includes Acc Dep and Contributed Capital	Adjusted TB	Excluded from COSS	Excluded	Included	Balance in O5	Difference	Balance in O4 Summary	Difference
1565	Conservation and Demand Management										
1608	Expenditures and Recoveries Franchises and Consents	\$0 \$0		\$0 \$0		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
1805	Franchises and Consents	\$0	\$0	\$0		\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
	Land Station >50 kV		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
	Land Station <50 kV		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
	Land Rights		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
1806-1	Land Rights Station >50 kV		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
	Land Rights Station <50 kV		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
	Buildings and Fixtures		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
	Buildings and Fixtures > 50 kV		\$0 \$35,768,173	\$0		\$0	\$0	\$0 \$35.768.173	\$0 \$0	\$0	\$0 \$0
	Buildings and Fixtures < 50 KV Leasehold Improvements		\$35,768,173	\$35,768,173 \$0		\$0 \$0	\$35,768,173 \$0	\$35,768,173	\$0 \$0	\$35,768,173 \$0	\$0 \$0
	Leasehold Improvements >50 kV		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
	Leasehold Improvements <50 kV		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
	Transformer Station Equipment - Normally		•			•	•				
1815	Primary above 50 kV		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
	Distribution Station Equipment - Normally										
1820	Primary below 50 kV		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
	Distribution Station Equipment - Normally										
1820-1	Primary below 50 kV (Bulk) Distribution Station Equipment - Normally		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
1820-2	Primary below 50 kV (Primary)		\$59,233,339	\$59,233,339		\$0	\$59,233,339	\$59,233,339	\$0	\$59,233,339	\$0
1020-2	Distribution Station Equipment - Normally		900,200,000	\$35,230,335		40	\$35,233,335	φυσ,200,00σ	<b>4</b> 0	\$35,233,335	40
1820-3	Primary below 50 kV (Wholesale Meters)		\$6,051,946	\$6,051,946		\$0	\$6.051.946	\$6.051.946	\$0	\$6,051,946	\$0
1825	Storage Battery Equipment		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
	Storage Battery Equipment > 50 kV		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
	Storage Battery Equipment <50 kV		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
1830	Poles, Towers and Fixtures		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
	Poles, Towers and Fixtures - Subtransmission Bulk Delivery		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
	Poles, Towers and Fixtures - Primary		\$65,206,653	\$65,206,653		\$0	\$65,206,653	\$65,206,653	\$0	\$65,206,653	\$0
	Poles, Towers and Fixtures - Secondary		\$25,559,846	\$25,559,846		\$0	\$25,559,846	\$25,559,846	\$0	\$25,559,846	\$0
1835	Overhead Conductors and Devices		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
	Overhead Conductors and Devices -										
1835-3	Subtransmission Bulk Delivery		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
								4			
1835-4	Overhead Conductors and Devices - Primary Overhead Conductors and Devices -		\$11,530,279	\$11,530,279		\$0	\$11,530,279	\$11,530,279	\$0	\$11,530,279	\$0
1835-5	Secondary		\$4.519.664	\$4,519,664		\$0	\$4.519.664	\$4,519,664	\$0	\$4.519.664	\$0
	Underground Conduit		\$4,519,664	\$4,519,664		\$0	\$4,519,664	\$4,519,004	\$0 \$0	\$4,519,064	\$0
	Underground Conduit - Bulk Delivery		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
	Underground Conduit - Primary		\$27,533,057	\$27,533,057		\$0	\$27,533,057	\$27,533,057	\$0	\$27,533,057	\$0
	Underground Conduit - Secondary		\$9,177,686	\$9,177,686		\$0	\$9,177,686	\$9,177,686	\$0	\$9,177,686	\$0
	Underground Conductors and Devices		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
	Underground Conductors and Devices - Bulk										
1845-3	Delivery		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
1845-4	Underground Conductors and Devices - Primary		\$119.723.668	\$119,723,668		\$0	\$119,723,668	\$119.723.668	\$0	\$119,723,668	\$0
1040-4	Underground Conductors and Devices -		g119,723,000	\$110,723,000		\$0	\$110,723,000	ψ118,723,000	\$0	\$110,723,000	\$0
1845-5	Secondary		\$39.907.889	\$39,907,889		\$0	\$39.907.889	\$39.907.889	\$0	\$39,907,889	\$0
	Line Transformers		\$57,276,606	\$57,276,606		\$0	\$57,276,606	\$57,276,606	\$0	\$57,276,606	\$0
	Services		\$15,157,937	\$15,157,937		\$0	\$15,157,937	\$15,157,937	\$0	\$15,157,937	\$0
	Meters		\$38,015,782	\$38,015,782		\$0	\$38,015,782	\$38,015,782	\$0	\$38,015,782	\$0
	IFRS Placeholder Asset Account		\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
	Land	\$0 \$0		\$10,401,532		\$0	\$10,401,532 \$0	\$10,401,532	\$0	\$10,401,532	\$0 \$0
	Land Rights	\$0 \$0		\$0 \$0		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
	Buildings and Fixtures Leasehold Improvements	\$0 \$0		\$0 \$0		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
	Office Furniture and Equipment	\$0		\$5,260,385		\$0	\$5,260,385	\$5,260,385	\$0 \$0	\$5,260,385	\$0
	Computer Equipment - Hardware	\$0		\$6,065,439		\$0	\$6,065,439	\$6,065,439	\$0	\$6,065,439	\$0
	Computer Software	\$0		\$25,743,790		\$0	\$25,743,790	\$25,743,790	\$0		\$0

Enersource Hydro Mississauga Inc.

EB-2012-0033

Updated: May 17, 2012

Exhibit 7 Tab 1

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USoA Account #	Accounts	Financial Statement	Financial Statement - Asset Break Out includes Acc Dep and Contributed Capital	Adjusted TB	Excluded from COSS	Excluded	Included	Balance in O6	Difference	Balance in O4 Summary	Difference
1930	Transportation Equipment	\$0	\$9,541,776	\$9,541,776		\$0	\$9,541,776	\$9,541,776	\$0	\$9,541,776	\$0
1935	Stores Equipment	\$0	\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
1940	Tools, Shop and Garage Equipment	\$0	\$1,463,130	\$1,463,130		\$0	\$1,463,130	\$1,463,130	\$0	\$1,463,130	\$0
1945	Measurement and Testing Equipment	\$0	\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
1950	Power Operated Equipment	\$0	\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
1955	Communication Equipment	\$0	\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
1960	Miscellaneous Equipment	\$0	\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
1970	Load Management Controls - Customer										
	Premises	\$0	\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
1975											
	Load Management Controls - Utility Premises	\$0	\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
1980	System Supervisory Equipment	\$0	\$13,856,478	\$13,856,478		\$0	\$13,856,478	\$13,856,478	\$0	\$13,856,478	\$0
1990	Other Tangible Property	\$0	\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
1995	Contributions and Grants - Credit	(\$8,726,459)	\$0	(\$8,726,459)		\$0	(\$8,726,459)	(\$8,726,459)	\$0	(\$8,726,459)	\$0
2005	Property Under Capital Leases	\$0	\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
2010	Electric Plant Purchased or Sold	\$0	\$0	\$0		\$0	\$0	\$0	\$0	\$0	\$0
2105	Accum. Amortization of Electric Utility Plant -		*-	**		**	***			***	
	Property, Plant, & Equipment	(\$52,174,686)		(\$52,174,686)		\$0	(\$52,174,686)	(\$52,174,686)	\$0	(\$52,174,686)	\$0
2120	Accumulated Amortization of Electric Utility	(402),000,		(402),000)		**	(402),000)	(402),000)	**	(402, 111,000)	**
2.20	Plant - Intangibles	(\$6,446,650)		(\$6,446,650)		\$0	(\$6,446,650)	(\$6,446,650)	\$0	(\$6,446,650)	\$0
3046	Balance Transferred From Income	(\$22,868,885		(\$22,868,885)		\$0	(\$22,868,885)	(\$22,868,885)	\$0	(\$22,868,885)	\$0
4080	Distribution Services Revenue	(\$112,705,977)		(\$112,705,977)		\$0	(\$112,705,977)	(\$112,705,977)	\$0	\$0	(\$112,705,977)
4080-1	Revenue from Rates	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
4080-2	SSS Admin Charge	(\$535,964)		(\$535,964)		\$0	(\$535,964)	(\$535,964)	\$0	(\$535,964)	\$0
4080-2	Retail Services Revenues	(\$186,631)		(\$186,631)		\$0	(\$186,631)	(\$186,631)	\$0	(\$186,631)	\$0
4084	Service Transaction Requests (STR)	(\$100,031)		(#100,031)		\$0	(#100,031)	(#100,031)	- 50	(\$100,031)	- 50
-504	Revenues	(\$6,100)		(\$6,100)		\$0	(\$6,100)	(\$6,100)	\$0	(\$6,100)	\$0
4090	TOTOTOGO	(40,100)		(90,100)		90	(40,100)	(40,100)	<b>40</b>	(\$0,100)	ψU
4030	Electric Services Incidental to Energy Sales	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
4205	Interdepartmental Rents	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
		(\$532,000)		(\$532,000)		\$0	(\$532,000)	(\$532,000)	\$0	(\$532,000)	\$0 \$0
4210	Rent from Electric Property										
4215	Other Utility Operating Income	\$0 \$0		\$0 \$0		\$0 \$0	\$0	\$0	\$0	\$0	\$0
4220	Other Electric Revenues						\$0	\$0	\$0	\$0	\$0
4225	Late Payment Charges	(\$1,800,000)		(\$1,800,000)		\$0	(\$1,800,000)	(\$1,800,000)	\$0	(\$1,800,000)	\$0
4200	Miscellaneous Service Revenues	(\$766,783)		(\$766,783)		\$0	(\$766,783)	(\$766,783)	\$0	(\$766,783)	\$0
4240	Provision for Rate Refunds	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
4245	Government Assistance Directly Credited to										
	Income	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
4305	Regulatory Debits	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
4310	Regulatory Credits	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
4315	Revenues from Electric Plant Leased to					_					
	Others	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
4320											
	Expenses of Electric Plant Leased to Others	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
4325											
	Revenues from Merchandise, Jobbing, Etc.	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
4330	Costs and Expenses of Merchandising,										
	Jobbing, Etc.	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
4335	Profits and Losses from Financial Instrument										
	Hedges	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
4340	Profits and Losses from Financial Instrument										
	Investments	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
4345	Gains from Disposition of Future Use Utility										
	Plant	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
4350	Losses from Disposition of Future Use Utility										
	Plant	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
4355	Gain on Disposition of Utility and Other										
	Property	(\$161,000)		(\$161,000)		\$0	(\$161,000)	(\$161,000)	\$0	(\$161,000)	\$0
4360	Loss on Disposition of Utility and Other										
	Property	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
4365	Gains from Disposition of Allowances for										
	Emission	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
4370	Losses from Disposition of Allowances for							·			
	Emission	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
4375	Revenues from Non-Utility Operations	(\$22,655,000)		(\$22,655,000)		\$0	(\$22,655,000)	(\$22,655,000)	\$0	(\$22,655,000)	\$0
4380	Expenses of Non-Utility Operations	\$22,655,000		\$22,655,000		\$0	\$22,655,000	\$22,655,000	\$0	\$22,655,000	\$0
4390	Miscellaneous Non-Operating Income	(\$321,000)		(\$321,000)		\$0	(\$321,000)	(\$321,000)	\$0	(\$321,000)	\$0
4395	Rate-Payer Benefit Including Interest	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
4398	Foreign Exchange Gains and Losses,	•				**	-	**			
	Including Amortization	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
4405	Interest and Dividend Income	(\$50,207)		(\$50.207)		\$0	(\$50,207)	(\$50,207)	\$0	(\$50,207)	\$0
4415		(\$25,207)		(+,201)			(\$55,201)	(411,207)		(\$33,201)	•
	Equity in Earnings of Subsidiary Companies	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
4705	Power Purchased	\$382,755,711		\$382,755,711		\$0	\$382,755,711	\$382,755,711	\$0	\$382,755,711	\$0
4708	Charges-WMS	\$265,744,435		\$265,744,435		\$0	\$265,744,435	\$265,744,435	\$0	\$265,744,435	\$0
4710	Cost of Power Adjustments	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
		***		***				**			-

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 7

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USoA Account #	Accounts	Financial Statement	Financial Statement - Asset Break Out includes Acc Dep and Contributed Capital	Adjusted TB	Excluded from COSS	Excluded	Included	Balance in O5	Difference	Balance in O4 Summary	Difference
4712 4714	Charges-One-Time Charges-NW	\$0 \$46,101,252		\$0 \$46,101,252		\$0 \$0	\$0 \$46,101,252	\$0 \$46,101,252	\$0 \$0	\$0 \$46,101,252	\$0 \$0
4714 4715	System Control and Load Dispatching	\$40,101,252		\$46,101,252		\$0	\$46,101,252	\$46,101,252	\$0	\$46,101,252	\$0
4716	Charges-CN	\$38,678,600		\$38,678,600		\$0	\$38,678,600	\$38,678,600	\$0	\$38,678,600	\$0
4730 4750	Rural Rate Assistance Expense	\$0 \$0		\$0 \$0		\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0
4750 5005	Charges-LV Operation Supervision and Engineering	\$2,528,872		\$2,528,872		\$0 \$0	\$2,528,872	\$2,528,872	\$0	\$2,528,872	\$0 \$0
5010	Load Dispatching	\$2,489,936		\$2,489,936		\$0	\$2,489,936	\$2,489,936	\$0	\$2,489,936	\$0
5012	Station Buildings and Fixtures Expense	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5014	Transformer Station Equipment - Operation Labour	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5015	Transformer Station Equipment - Operation Supplies and Expenses	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0 \$0
5016	Distribution Station Equipment - Operation			**							
5017	Labour Distribution Station Equipment - Operation	\$1,544,169		\$1,544,169		\$0	\$1,544,169	\$1,544,169	\$0	\$1,544,169	\$0
5020	Supplies and Expenses Overhead Distribution Lines and Feeders -	\$166,820		\$166,820		\$0	\$166,820	\$166,820	\$0	\$166,820	\$0
	Operation Labour	\$1,414,161		\$1,414,161		\$0	\$1,414,161	\$1,414,161	\$0	\$1,414,161	\$0
5025	Overhead Distribution Lines & Feeders - Operation Supplies and Expenses	\$309,967		\$309,967		\$0	\$309,967	\$309,967	\$0	\$309,967	\$0
5030	Overhead Subtransmission Feeders - Operation	\$0		\$0		\$0	\$0	\$0	\$0	\$0	so
5035	Overhead Distribution Transformers-										
5040	Operation Underground Distribution Lines and Feeders -	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5045	Operation Labour Underground Distribution Lines & Feeders -	\$3,211,590		\$3,211,590		\$0	\$3,211,590	\$3,211,590	\$0	\$3,211,590	\$0
5050	Operation Supplies & Expenses Underground Subtransmission Feeders -	\$286,880		\$286,880		\$0	\$286,880	\$286,880	\$0	\$286,880	\$0
5055	Operation Underground Distribution Transformers -	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
	Operation	. \$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5065 5070	Meter Expense Customer Premises - Operation Labour	\$1,006,569 \$1,629,935		\$1,006,569 \$1,629,935		\$0 \$0	\$1,006,569 \$1,629,935	\$1,006,569 \$1,629,935	\$0 \$0	\$1,006,569 \$1,629,935	\$0 \$0
5075						•			**		
5085	Customer Premises - Materials and Expenses Miscellaneous Distribution Expense	\$86,540 \$2,566,773		\$86,540 \$2,566,773		\$0 \$0	\$86,540 \$2,566,773	\$86,540 \$2,566,773	\$0 \$0	\$86,540 \$2,566,773	\$0 \$0
5090	Underground Distribution Lines and Feeders - Rental Paid	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5095	Overhead Distribution Lines and Feeders - Rental Paid	**		**			**				
5096	Other Rent	\$0 \$165.000		\$0 \$165.000		\$0 \$0	\$0 \$165,000	\$0 \$165.000	\$0 \$0	\$0 \$165,000	\$0 \$0
5105	Maintenance Supervision and Engineering	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5110	Maintenance of Buildings and Fixtures - Distribution Stations	so		\$0		\$0	\$0	SO	\$0	\$0	\$0
5112	Maintenance of Transformer Station	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
	Equipment	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5114	Maintenance of Distribution Station Equipment	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5120											
5125	Maintenance of Poles, Towers and Fixtures Maintenance of Overhead Conductors and Devices	\$0 \$0		\$0		\$0	\$0 \$0	\$0	\$0 \$0	\$0	\$0
5130	Maintenance of Overhead Services	\$0 \$2.679.514		\$0 \$2,679,514		\$0 \$0	\$2,679,514	\$0 \$2,679,514	\$0 \$0	\$0 \$2,679,514	\$0 \$0
5135	Overhead Distribution Lines and Feeders -	. ,,.				**					
5145	Right of Way Maintenance of Underground Conduit	\$965,194 \$0		\$965,194 \$0		\$0 \$0	\$965,194 \$0	\$965,194 \$0	\$0 \$0	\$965,194 \$0	\$0 \$0
5150	Maintenance of Underground Conductors and Devices	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5155	Maintenance of Underground Services	\$0		\$0		\$0 \$0	\$0	\$0	\$0	\$0 \$0	\$0
5160	Maintenance of Line Transformers	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5175 5305	Maintenance of Meters Supervision	\$1,801,916 \$3,842,550		\$1,801,916 \$3.842.550		\$0 \$0	\$1,801,916 \$3.842,550	\$1,801,916 \$3.842,550	\$0 \$0	\$1,801,916 \$3.842,550	\$0 \$0
5305 5310	Meter Reading Expense	\$3,842,550 \$24,000		\$3,842,550 \$24,000		\$0 \$0	\$3,842,550	\$3,842,550 \$24,000	\$0 \$0	\$3,842,550 \$24,000	\$0
5315	Customer Billing	\$4,247,244		\$4,247,244		\$0	\$4,247,244	\$4,247,244	\$0	\$4,247,244	\$0
5320	Collecting	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5325 5330	Collecting- Cash Over and Short Collection Charges	\$0 \$0		\$0 \$0		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
5335	Bad Debt Expense	\$3,550,000		\$3,550,000		\$0	\$3,550,000	\$3,550,000	\$0	\$3,550,000	\$0
5340	Miscellaneous Customer Accounts Expenses	\$350,111		\$350,111		\$0	\$350,111	\$350,111	\$0	\$350,111	\$0
5405	Supervision	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5410 5415	Community Relations - Sundry Energy Conservation	\$0 \$0		\$0 \$0		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
5420	Community Safety Program	\$0 \$0		\$0		\$0 \$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0
		•		<b>4</b> 0		40	Ψ0	•	- 40	•	

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	I		Financial Statement -								
USoA			Financial Statement - Asset Break Out includes							Balance in O4	
Account #	Accounts	Financial Statement	Acc Dep and Contributed	Adjusted TB	Excluded from COSS	Excluded	Included	Balance in O5	Difference	Summary	Difference
			Capital								
5425	Miscellaneous Customer Service and										
	Informational Expenses	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5505	Supervision	\$0		\$0		\$0	\$0	\$0	S0	\$0	\$0
5510	Demonstrating and Selling Expense	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5515	Advertising Expense	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5520	Miscellaneous Sales Expense	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5605	Executive Salaries and Expenses	\$514,155		\$514,155		\$0	\$514,155	\$514,155	\$0	\$514,155	\$0
5610	Management Salaries and Expenses	\$5,530,836		\$5,530,836		\$0	\$5,530,836	\$5,530,836	\$0	\$5,530,836	\$0
5615	General Administrative Salaries and										
	Expenses	\$11,365,039		\$11,365,039		\$0	\$11,365,039	\$11,365,039	\$0	\$11,365,039	\$0
5620	Office Supplies and Expenses	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5625	Administrative Expense Transferred Credit	(\$4,337,299)		(\$4,337,299)		\$0	(\$4,337,299)	(\$4,337,299)	\$0	(\$4,337,299)	\$0
5630	Outside Services Employed	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5635	Property Insurance	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5640	Injuries and Damages	\$1,086,443		\$1,086,443		\$0	\$1,086,443	\$1,086,443	\$0	\$1,086,443	\$0
5645	Employee Pensions and Benefits	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5650	Franchise Requirements	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5655	Regulatory Expenses	\$1,091,500		\$1,091,500		\$0	\$1,091,500	\$1,091,500	\$0	\$1,091,500	\$0
5660	General Advertising Expenses	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5665	Miscellaneous General Expenses	\$313,020		\$313,020		\$0	\$313,020	\$313,020	\$0	\$313,020	\$0
5670	Rent	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5675	Maintenance of General Plant	\$9,219,951		\$9,219,951		\$0	\$9,219,951	\$9,219,951	\$0	\$9,219,951	\$0
5680	Electrical Safety Authority Fees	\$97,850		\$97,850		\$0	\$97,850	\$97,850	\$0	\$97,850	\$0
5681	IFRS Placeholder Expense Account	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5682	IFRS Placeholder Expense Account	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5683	IFRS Placeholder Expense Account	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5684	IFRS Placeholder Expense Account	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5685	Independent Market Operator Fees and										
	Penalties	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5705	Amortization Expense - Property, Plant, and										
	Equipment	\$25,575,554		\$25,575,554		\$0	\$25,575,554	\$25,575,554	\$0	\$25,575,554	\$0
5710											
	Amortization of Limited Term Electric Plant	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5715	Amortization of Intangibles and Other Electric										
	Plant	\$3,197,218		\$3,197,218		\$0	\$3,197,218	\$3,197,218	\$0	\$3,197,218	\$0
5720	Amortization of Electric Plant Acquisition										
	Adjustments	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5730	Amortization of Unrecovered Plant and										
	Regulatory Study Costs	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5735											
	Amortization of Deferred Development Costs	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
5740	Amortization of Deferred Charges	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
6005	Interest on Long Term Debt	\$18,395,000		\$18,395,000		\$0	\$18,395,000	\$18,395,000	\$0	\$18,395,000	\$0
6105	Taxes Other Than Income Taxes	\$1,200,000		\$1,200,000		\$0	\$1,200,000	\$1,200,000	\$0	\$1,200,000	\$0
6110	Income Taxes	\$2,981,000		\$2,981,000		\$0	\$2,981,000	\$2,981,000	\$0	\$2,981,000	\$0
6205	Donations	\$150,000		\$150,000		\$0	\$150,000	\$150,000	\$0	\$150,000	\$0
6210	Life Insurance	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
6215	Penalties	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
6225	Other Deductions	\$0		\$0		\$0	\$0	\$0	\$0	\$0	\$0
	Total	\$637,245,664	\$586,995,056	\$1,224,240,720		\$0	\$1,224,240,720	\$1,224,240,720	\$0	\$1,336,946,697	(\$112,705,977)
		, ,	,,		Control	\$1,224,240,720	. , ,,	. , ,=,.==	*-	. ,,	,,,
						. ,== .,= .=,120					

Grouping by Allocator		Adjusted TB	Exclu	ded from COS	3	Excluded		Included		Balance in O5		Difference		Balance in O4 Summary		Difference
1808	\$		\$		\$	-	\$		\$		\$	-	\$		\$	-
1815	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1820	\$	1,710,989	\$	-	\$	-	\$	1,710,989	\$	1,710,989	\$	-	\$	1,710,989	\$	-
1830	\$		\$	-	\$	-	\$	-	\$		\$	-	\$		\$	-
1835	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1840	\$		\$	-	\$	-	\$	-	\$		\$	-	\$		\$	-
1845	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1850	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1855	\$	2,679,514	\$	-	\$	-	\$	2,679,514	\$	2,679,514	\$	-	\$	2,679,514	\$	-
1860	\$	1,801,916	\$	-	\$	-	\$	1,801,916	\$	1,801,916	\$	-	\$	1,801,916	\$	-
1815-1855	\$	7,585,581	\$	-	\$	-	\$	7,585,581	\$	7,585,581	\$	-	\$	7,585,581	\$	-
1830 & 1835	\$	2,689,322	\$	-	\$	-	\$	2,689,322	\$	2,689,322	\$	-	\$	2,689,322	\$	-
1840 & 1845	\$	3,498,470	\$	-	\$	-	\$	3,498,470	\$	3,498,470	\$	-	\$	3,498,470	\$	-
BCP	\$		\$	-	\$	-	\$		\$		\$	-	\$		\$	-
BDHA	\$	3,550,000	\$	-	\$	-	\$	3,550,000	\$	3,550,000	\$	-	\$	3,550,000	\$	-
Break Out	\$	(38,575,023)	\$	-	\$	-	\$	(38,575,023)	\$	(38,575,023)	\$	-	\$	(38,575,023)	\$	-
CCA	\$	1.716.475	\$		\$	-	s	1.716.475	s	1.716.475	s	-	\$	1,716,475	s	-
CDMPP	ė		ė		Ġ		Š		\$		Ś		Ġ		Ś	

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Tab 1

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USoA count #	Accounts	Fir	nancial Statement	Asse	ancial Statement - t Break Out includes Dep and Contributed Capital	Adjusted TB	Ex	cluded from COSS	Excluded	Included	Balance in O5		Difference	Balance in O4 Summary	Difference
	CEN	\$	90,831,798	\$	-	\$ -	\$	90,831,798	\$ 90,831,798	\$ -	\$ 90,831,798	\$	-		
	CEN EWMP	\$	648,500,146	\$	-	\$ -	\$	648,500,146	\$ 648,500,146	\$ -	\$ 648,500,146	\$	-		
	CREV	\$	(112,705,977)	\$	-	\$ -	\$	(112,705,977)	\$ (112,705,977)	\$ -	\$ -	\$ (	112,705,977)		
	CWCS	\$	15,157,937	\$	-	\$ -	\$	15,157,937	\$ 15,157,937	\$ -	\$ 15,157,937	\$	-		
	CWMC	\$	39,022,351		-	\$ -	\$	39,022,351	39,022,351	-	\$ 39,022,351	\$	-		
	CWMR	\$	24,000	\$	-	\$ -	\$	24,000	\$ 24,000	\$ -	\$ 24,000	\$	-		
	CWNB	\$	7,480,391	\$	-	\$ -	\$	7,480,391	\$ 7,480,391	\$ -	\$ 7,480,391	\$	-		
	DCP	\$	35,768,173	\$	-	\$ -	\$	35,768,173	\$ 35,768,173	\$ -	\$ 35,768,173	\$	-		
	LPHA	\$	(1,800,000)	\$	-	\$ -	\$	(1,800,000)	\$ (1,800,000)	\$ -	\$ (1,800,000)	\$	-		
	LTNCP	\$	57,276,606	\$	-	\$ -	\$	57,276,606	\$ 57,276,606	\$ -	\$ 57,276,606	\$	-		
	NFA	\$	(1,357,092)	\$	-	\$ -	\$	(1,357,092)	\$ (1,357,092)	\$ -	\$ (1,357,092)	\$	-		
	NFA ECC	\$	72,332,531		-	\$ -	\$	72,332,531	72,332,531	-	\$ 72,332,531		-		
	O&M	\$	25,196,495	\$	-	\$ -	\$	25,196,495	\$ 25,196,495	\$ -	\$ 25,196,495	\$	-		
	PNCP	\$	283,226,996	\$	-	\$ -	\$	283,226,996	\$ 283,226,996	\$ -	\$ 283,226,996	\$	-		
	SNCP	\$	79,165,085	\$	-	\$ -	\$	79,165,085	\$ 79,165,085	\$ -	\$ 79,165,085	\$	-		
	TCP	\$	-	\$	-	\$ -	\$	-	\$ -	\$ -	\$ -	\$	-		
	Total	\$	1,224,776,684	\$	-	\$ -	\$	1,224,776,684	\$ 1,224,776,684	\$	\$ 1,337,482,661	\$ (	112,705,977)		

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### Fixed/Variable Proportion

1

- 2 This exhibit explains how the proposed 2013 Test Year and 2014 ICR Year rates
- 3 have been designed in order to collect the requested revenue requirements. The
- 4 proposed Tariff of Rates and Charges for the 2013 Test Year and the 2014 ICR
- 5 Year are provided in Exhibit 8 Tab 8 Schedule 1 Appendix 1 and Appendix 2,
- 6 respectively. The final 2012 Tariff of Rates and Charges is provided in Exhibit 8
- 7 Tab 1 Schedule 1 Appendix 3.
- 8 Enersource is requesting approval of a 2013 Test Year base revenue
- 9 requirement of \$129,287 and a transformer ownership credit of \$1,998 for a total
- 10 revenue requirement of \$131,285 from distribution rates. It is proposed that this
- 11 revenue requirement be collected from the customer classes in similar
- 12 percentages as the current rates, except for the adjustments made as a result of
- the cost allocation study, detailed in Exhibit 7 Tab 1 Schedule 1.
- 14 Enersource is proposing an adjustment to its rate classes. Enersource currently
- 15 has no separate Unmetered Scattered Loads ("USL") rate class, as the USL
- 16 customers are included as part of the Small Commercial rate class. A new USL
- 17 rate class has been included in the Cost Allocation Model and proposed Tariff of
- 18 Rates and Charges. Enersource is proposing to merge the Small Commercial
- 19 less than 50 kW rate class with the General Service less than 50 kW rate class.
- These customers are not sufficiently different in service setup, billing, collections,
- and meter reading profiles to require a separate rate class.

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- 1 Table 1 below provides the revenue per rate class using the current rates, the
- 2 calculated rates based on the revenue deficiency, and the proposed rates using
- 3 the 2013 forecasted load and customers/connections/devices.

### 4 Table 1: 2013 Revenue per Rate Class

		Α	В		С	D		E	F
	Rev	stribution enue with rent Rates \$000s	%	R I	2013 Distribution evenue with nitial Rates pefore Cost Allocation \$000s	%	Rev	2013 stribution venue after t Allocation \$000s	%
Residential	\$	42,137	36.7%	\$	48,159	36.7%	\$	51,879	39.5%
General Service < 50 kW <sup>1</sup>	\$	15,584	13.6%	\$	17,998	13.7%	\$	17,453	13.3%
Unmetered Scattered Load	\$	580	0.5%	\$	663	0.5%	\$	497	0.4%
General Service 50 kW - 499 kW	\$	29,135	25.4%	\$	33,299	25.4%	\$	32,630	24.9%
General Service 500 kW - 4999 kW	\$	19,379	16.9%	\$	22,149	16.9%	\$	21,264	16.2%
Large Use (> 5000 kW)	\$	6,574	5.7%	\$	7,513	5.7%	\$	6,038	4.6%
Street Lighting	\$	1,316	1.1%	\$	1,504	1.1%	\$	1,524	1.2%
Total Revenue to Recover in Rates <sup>2</sup>	\$	114,704	100.0%	\$	131,285	100.0%	\$	131,285	100.0%

<sup>&</sup>lt;sup>1</sup> Columns C to F include the current small commercial class as part of GS < 50 kW

- 5 Table 2 and Table 3 detail the current monthly fixed and volumetric distribution
- 6 rates, the 2013 calculated monthly fixed and volumetric rates based on the
- 7 revenue deficiency before cost allocation adjustments, and the 2013 proposed
- 8 monthly fixed and volumetric rates after applying cost allocation adjustments.

<sup>&</sup>lt;sup>2</sup> Includes Transformer Ownership Allowance revenue requirement

## 1 Table 2: Distribution Fixed Rates, 2012 and 2013

	Α		В	С
	2012 \$/month		2013 before Cost Allocation adjustments \$/month	2013 after Cost Allocation adjustments \$/month
Residential	\$ 11.87	\$	13.57	\$ 14.39
General Service < 50 kW <sup>1</sup>	\$ 39.93	\$	46.52	\$ 43.88
Unmetered Scattered Load	\$ 10.69	\$	12.22	\$ 9.03
General Service 50 kW - 499 kW	\$ 69.86	\$	79.84	\$ 77.05
General Service 500 kW - 4999 kW	\$ 1,538.27	\$	1,758.13	\$ 1,662.15
Large Use (> 5000 kW)	\$ 13,856.90	\$	15,837.42	\$ 12,533.37
Street Lighting	\$ 1.34	\$	1.53	\$ 1.53

 $<sup>^{\</sup>rm 1}$  Columns B to C include the current small commercial class as part of GS < 50 kW

## 2 Table 3: Distribution Volumetric Rates, 2012 and 2013

		Α	В	С
		2012 \$/kWh or \$/kW	2013 before Cost Allocation adjustments \$/kWh or \$/kW	2013 after Cost Allocation adjustments \$/kWh or \$/kW
Residential	kWh	\$ 0.0119	\$ 0.0134	\$ 0.0150
General Service < 50 kW <sup>1</sup>	kWh	\$ 0.0116	\$ 0.0131	\$ 0.0133
Unmetered Scattered Load	kWh	\$ 0.0195	\$ 0.0220	\$ 0.0172
General Service 50 kW - 499 kW	kW	\$ 4.2044	\$ 4.7363	\$ 4.7180
General Service 500 kW - 4999 kW	kW	\$ 2.0981	\$ 2.3635	\$ 2.3298
Large Use (> 5000 kW)	kW	\$ 2.9225	\$ 3.2922	\$ 2.6963
Street Lighting	kW	\$ 10.2587	\$ 11.5564	\$ 12.1694

<sup>&</sup>lt;sup>2</sup> Includes 2012 Smart Meter Funding Adder

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- 1 Enersource is not proposing to adjust the fixed/variable split for each class.
- 2 Table 4 provides the fixed/variable split for each class after the adjustments for
- 3 cost allocation.

### 4 Table 4: Proposed 2013 Fixed/Variable Split

	Α	В	С	D	E
	Fixed \$000s	%	Variable \$000s	%	Total \$000
Residential	\$ 30,546	58.9%	\$ 21,334	41.1%	\$ 51,879
General Service < 50 kW <sup>1</sup>	\$ 9,321	53.4%	\$ 8,132	46.6%	\$ 17,453
Unmetered Scattered Load	\$ 319	64.1%	\$ 179	35.9%	\$ 497
General Service 50 kW - 499 kW	\$ 3,652	11.2%	\$ 28,978	88.8%	\$ 32,630
General Service 500 kW - 4999 kV	\$ 9,255	43.5%	\$ 12,009	56.5%	\$ 21,264
Large Use (> 5000 kW)	\$ 1,354	22.4%	\$ 4,684	77.6%	\$ 6,038
Street Lighting	\$ 917	60.2%	\$ 607	39.8%	\$ 1,524
TOTAL	\$ 55,363	42.2%	\$ 75,922	57.8%	\$ 131,285

<sup>&</sup>lt;sup>1</sup> Columns C to E include small commercial as part of GS < 50 kW

- 5 Enersource is proposing to maintain the same monthly fixed rates for standby
- 6 charges and for microFIT.
- 7 Standby charges consist of a monthly fixed charge of \$200 for simple metering
- 8 arrangements, or \$500 for complex metering arrangements where Enersource
- 9 provides distribution service on a standby basis as a back-up supply to an on-site
- 10 generator.
- 11 Enersource currently uses the province-wide microFIT rate of \$5.25 per month
- 12 per customer and proposes to continue charging this rate as reflected in the
- 13 Proposed Tariff of Rates and Charges found at Appendix 1 of this exhibit.
- 14 As required in the OEB's Report of the Board on the Review of Electricity
- 15 Distribution Cost Allocation Policy (EB-2010-0219), Table 5 below provides

- 1 information on the cost elements identified in the Board's EB-2009-0326 Decision
- 2 and Order.

### 3 Table 5: MicroFIT Cost Elements

#	Cost Element Name	USoA	\$	Monthly Unit Cost
1	Customer Premises - Operations Labour	5070	\$1,354,596.80	\$ 0.64
2	Customer Premises - Materials and Expenses	5075	\$ 71,921.15	\$ 0.03
3	Meter Expenses	5065	\$ 604,740.90	\$ 0.28
4	Maintenance of Meters	5175	\$1,082,580.83	\$ 0.51
5	Meter Reading Expenses	5310	\$ 13,245.41	\$ 0.01
6	Customer Billing	5315	\$2,422,213.01	\$ 1.14
7	Amortization Expense - General Plant Assigned to Meters		\$ 333,402.82	\$ 0.16
8	Admin and General Expenses allocated to O&M expenses for meters		\$1,300,313.64	\$ 0.61
9	Allocated PILS (general plant assigned to meters)		\$ 13,282.73	\$ 0.01
10	Interest Expense		\$ 81,964.39	\$ 0.04
11	Income Expenses		\$ 101,899.12	\$ 0.05
	Total Cost		\$7,380,160.81	\$ 3.48
	Number of Residential Customers		176,865	

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 1, Schedule 1 Appendix 1 Page 1 of 10

## Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective Date January 1, 2013 Implementation Date January 1, 2013

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

EB-2012-0033

#### RESIDENTIAL SERVICE CLASSIFICATION

This classification refers to all residential services including, without limitation, single family or single unit dwellings, multi-family dwellings, row-type dwellings and subdivision developments. Energy is supplied in single phase, 3-wire, or three phase, 4-wire, having a nominal voltage of 120/240 Volts. There shall be only one delivery point to a dwelling. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 or assessments that are required by law to be charged by a distributor and that are not subject to Board approval, such as the Debt Retirement Charge, charges for Ministry of Energy Conservation and Renewable Energy Program, the Provincial Benefit and any applicable taxes.

Service Charge Stranded Conventional Meters Disposition Rate Rider - effective until December 31, 2013 Smart Meter Disposition Rate Rider - effective until December 31, 2013 Distribution Volumetric Rate Rate Rider for Disposition of Accounts 1521 and 1562 (2012) - effective until April 30, 2013 Rate Rider for Deferral/Variance Account Disposition (2013) - effective until December 31, 2013 Rate Rider for Deferral/Variance Account Disposition (2012) - effective until January 31, 2014 Rate Rider for Lost Revenue Adjustment Mechanism (LRAM) Recovery/Shared Savings Mechanism (SSM) Recovery (2012) - effective until April 30, 2013 Low Voltage Service Rate Retail Transmission Rate – Network Service Rate Retail Transmission Rate – Line and Transformation Connection Service Rate Rate Rider for Global Adjustment Sub-Account Disposition (2013) - effective until December 31, 2013 Applicable only for Non-RPP Customers Rate Rider for Global Adjustment Sub-Account Disposition (2012) - effective until January 31, 2014 Applicable only for Non-RPP Customers	\$ \$ \$ \$/kWh \$/kWh \$/kWh \$/kWh \$/kWh \$/kWh \$/kWh \$/kWh \$/kWh	14.39 3.23 0.63 0.0150 -0.0004 -0.0035 -0.0011 0.0003 0.0002 0.0073 0.0057
MONTHLY RATES AND CHARGES – Regulatory Component		
Wholesale Market Service Rate Rural Rate Protection Charge Standard Supply Service – Administrative Charge (if applicable)	\$/kWh \$/kWh \$	0.0052 0.0011 0.25

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 1, Schedule 1 Appendix 1 Page 2 of 10

## Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective Date January 1, 2013 Implementation Date January 1, 2013

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

EB-2012-0033

#### GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION

This classification refers to a non-residential account whose monthly average peak demand is less than, or is forecast to be less than, 50 kW. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 or assessments that are required by law to be charged by a distributor and that are not subject to Board approval, such as the Debt Retirement Charge, charges for Ministry of Energy Conservation and Renewable Energy Program, the Provincial Benefit and any applicable taxes.

Service Charge	\$	43.88
Stranded Conventional Meters Disposition Rate Rider - effective until December 31, 2013	\$	3.40
Smart Meter Disposition Rate Rider - effective until December 31, 2013	\$	0.63
Distribution Volumetric Rate	\$/kWh	0.0133
Rate Rider for Disposition of Accounts 1521 and 1562 (2012) - effective until April 30, 2013	\$/kWh	-0.0004
Rate Rider for Deferral/Variance Account Disposition (2013) - effective until December 31, 2013	\$/kWh	-0.0033
Rate Rider for Deferral/Variance Account Disposition (2012) - effective until January 31, 2014	\$/kWh	-0.0011
Rate Rider for Lost Revenue Adjustment Mechanism (LRAM) Recovery/Shared Savings Mechanism (SSM) R	Recovery	
(2012) - effective until April 30, 2013	\$/kWh	0.0002
Low Voltage Service Rate	\$/kWh	0.0002
Retail Transmission Rate – Network Service Rate	\$/kWh	0.0068
Retail Transmission Rate – Line and Transformation Connection Service Rate	\$/kWh	0.0052
Rate Rider for Global Adjustment Sub-Account Disposition (2013) - effective until December 31, 2013		
Applicable only for Non-RPP Customers	\$/kWh	0.0005
Rate Rider for Global Adjustment Sub-Account Disposition (2012) - effective until January 31, 2014		
Applicable only for Non-RPP Customers	\$/kWh	-0.0022
MONTHLY DATES AND CHARGES - Beginderer Component		
MONTHLY RATES AND CHARGES – Regulatory Component		
Wholesale Market Service Rate	\$/kWh	0.0052
Rural Rate Protection Charge	\$/kWh	0.0011
Standard Supply Service – Administrative Charge (if applicable)	\$	0.25

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 1, Schedule 1 Appendix 1 Page 3 of 10

# Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective Date January 1, 2013 Implementation Date January 1, 2013

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

EB-2012-0033

#### **UNMETERED SCATTERED LOAD - PER CONNECTION SERVICE CLASSIFICATION**

This classification applies to an account taking electricity at 750 volts or less whose average monthly maximum demand is less than, or is forecast to be less than, 50 kW and the consumption is unmetered. The amount of electricity consumed by unmetered connections will be based on detailed information/documentation provided by the device's manufacturer and will be agreed to by Enersource Hydro Mississauga Inc. and the customer and may be subject to periodic monitoring of actual consumption. Eligible unmetered loads include cable TV power packs, bus shelters, telephone booths, traffic lights, railway crossings. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 or assessments that are required by law to be charged by a distributor and that are not subject to Board approval, such as the Debt Retirement Charge, charges for Ministry of Energy Conservation and Renewable Energy Program, the Provincial Benefit and any applicable taxes.

MONTHLY RATES AND CHARGES - Delivery Component		
Service Charge for Unmetered Scattered Load account (per connection)	\$	9.03
Distribution Volumetric Rate	\$/kWh	0.0172
Rate Rider for Disposition of Accounts 1521 and 1562 (2012) - effective until April 30	0, 2013 \$/kWh	-0.0009
Rate Rider for Deferral/Variance Account Disposition (2013) - effective until Decemb	per 31, 2013 \$/kWh	-0.0057
Rate Rider for Deferral/Variance Account Disposition (2012) - effective until January	31, 2014 \$/kWh	-0.0012
Low Voltage Service Rate	\$/kWh	0.0002
Retail Transmission Rate – Network Service Rate	\$/kWh	0.0068
Retail Transmission Rate – Line and Transformation Connection Service Rate	\$/kWh	0.0052
Rate Rider for Global Adjustment Sub-Account Disposition (2013) - effective until De	ecember 31, 2013	
Applicable only for Non-RPP Customers	\$/kWh	0.0004
Rate Rider for Global Adjustment Sub-Account Disposition (2012) - effective until Ja	nuary 31, 2014	
Applicable only for Non-RPP Customers	\$/kWh	-0.0022
MONTHLY RATES AND CHARGES – Regulatory Component		
Wholesale Market Service Rate	\$/kWh	0.0052
Rural Rate Protection Charge	\$/kWh	0.0011
Standard Supply Service – Administrative Charge (if applicable)	\$	0.25
2 3	•	0.20

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 1, Schedule 1 Appendix 1 Page 4 of 10

# Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective Date January 1, 2013 Implementation Date January 1, 2013

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

EB-2012-0033

#### **GENERAL SERVICE 50 TO 499 KW SERVICE CLASSIFICATION**

This classification refers to a non-residential account whose monthly average peak demand is equal to or greater than, or is forecast to be equal to or greater than, 50 kW but less than 500 kW. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 or assessments that are required by law to be charged by a distributor and that are not subject to Board approval, such as the Debt Retirement Charge, charges for Ministry of Energy Conservation and Renewable Energy Program, the Provincial Benefit and any applicable taxes.

Notwithstanding the tariff of rates and charges listed below, the provisions of individually negotiated contracts with certain large use customers will prevail. Also, Enersource establishes billing demands at the greater of 100% of the kW, or 90% of the kVa amounts.

Service Charge	\$	77.05
Stranded Conventional Meters Disposition Rate Rider - effective until December 31, 2013	\$	1.22
Smart Meter Disposition Rate Rider - effective until December 31, 2013	\$	0.63
Distribution Volumetric Rate	\$/kW	4.7180
Rate Rider for Disposition of Accounts 1521 and 1562 (2012) - effective until April 30, 2013	\$/kW	-0.0775
Rate Rider for Deferral/Variance Account Disposition (2013) - effective until December 31, 2013	\$/kW	-0.7170
Rate Rider for Deferral/Variance Account Disposition (2012) - effective until January 31, 2014	\$/kW	-0.3693
Rate Rider for Lost Revenue Adjustment Mechanism (LRAM) Recovery/Shared Savings Mechanism (SSM) Recovery		
(2012) - effective until April 30, 2013	\$/kW	0.0281
Low Voltage Service Rate	\$/kW	0.0805
Retail Transmission Rate – Network Service Rate	\$/kW	2.6160
Retail Transmission Rate – Network Service Rate – Interval Metered	\$/kW	2.6160
Retail Transmission Rate – Line and Transformation Connection Service Rate	\$/kW	2.0283
Retail Transmission Rate – Line and Transformation Connection Service Rate – Interval Metered	\$/kW	2.0283
Rate Rider for Global Adjustment Sub-Account Disposition (2013) - effective until December 31, 2013		
Applicable only for Non-RPP Customers	\$/kW	0.1365
Rate Rider for Global Adjustment Sub-Account Disposition (2012) - effective until January 31, 2014	Ψ/Κνν	0.1303
Applicable only for Non-RPP Customers	\$/kW	-0.7339
Applicable only for North Constitution	Ψ/ΚΨ	0.7000
MONTHLY RATES AND CHARGES – Regulatory Component		
Wholesale Market Service Rate	\$/kWh	0.0052
Rural Rate Protection Charge	\$/kWh	0.0011
Standard Supply Service – Administrative Charge (if applicable)	\$	0.25
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Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 1, Schedule 1 Appendix 1 Page 5 of 10

# Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective Date January 1, 2013 Implementation Date January 1, 2013

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

EB-2012-0033

0.25

### **GENERAL SERVICE 500 TO 4,999 KW SERVICE CLASSIFICATION**

This classification refers to a non-residential account whose monthly average peak demand is equal to or greater than, or is forecast to be equal to or greater than, 500 kW but less than 5,000 kW. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 or assessments that are required by law to be charged by a distributor and that are not subject to Board approval, such as the Debt Retirement Charge, charges for Ministry of Energy Conservation and Renewable Energy Program, the Provincial Benefit and any applicable taxes.

Notwithstanding the tariff of rates and charges listed below, the provisions of individually negotiated contracts with certain large use customers will prevail. Also, Enersource establishes billing demands at the greater of 100% of the kW, or 90% of the kVa amounts.

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

Standard Supply Service - Administrative Charge (if applicable)

Service Charge	\$	1,662.15
Distribution Volumetric Rate	\$/kW	2.3298
Rate Rider for Disposition of Accounts 1521 and 1562 (2012) - effective until April 30, 2013	\$/kW	-0.0657
Rate Rider for Deferral/Variance Account Disposition (2013) - effective until December 31, 2013	\$/kW	-0.6377
Rate Rider for Deferral/Variance Account Disposition (2012) - effective until January 31, 2014	\$/kW	-0.4696
Rate Rider for Lost Revenue Adjustment Mechanism (LRAM) Recovery/Shared Savings Mechanism (SSM) Recovery		
(2012) - effective until April 30, 2013	\$/kW	0.0111
Low Voltage Service Rate	\$/kW	0.0788
Retail Transmission Rate – Network Service Rate – Interval Metered	\$/kW	2.5309
Retail Transmission Rate – Line and Transformation Connection Service Rate – Interval Metered	\$/kW	1.9847
Rate Rider for Global Adjustment Sub-Account Disposition (2013) - effective until December 31, 2013		
Applicable only for Non-RPP Customers	\$/kW	0.1740
Rate Rider for Global Adjustment Sub-Account Disposition (2012) - effective until January 31, 2014		
Applicable only for Non-RPP Customers	\$/kW	-0.9425
MONTHLY RATES AND CHARGES – Regulatory Component		
Wholesale Market Service Rate	\$/kWh	0.0052
Rural Rate Protection Charge	\$/kWh	0.0011

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 1, Schedule 1 Appendix 1 Page 6 of 10

## Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective Date January 1, 2013 Implementation Date January 1, 2013

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

EB-2012-0033

#### LARGE USE > 5000 KW SERVICE CLASSIFICATION

This classification refers to an account whose monthly average peak demand is equal to or greater than, or is forecast to be equal to or greater than, 5.000 kW. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 or assessments that are required by law to be charged by a distributor and that are not subject to Board approval, such as the Debt Retirement Charge, charges for Ministry of Energy Conservation and Renewable Energy Program, the Provincial Benefit and any applicable taxes.

Notwithstanding the tariff of rates and charges listed below, the provisions of individually negotiated contracts with certain large use customers will prevail. Also, Enersource establishes billing demands at the greater of 100% of the kW, or 90% of the kVa amounts.

Service Charge	\$	12,533.37
Distribution Volumetric Rate	\$/kW	2.6963
Rate Rider for Disposition of Accounts 1521 and 1562 (2012) - effective until April 30, 2013	\$/kW	-0.0635
Rate Rider for Deferral/Variance Account Disposition (2013) - effective until December 31, 2013	\$/kW	-0.7701
Rate Rider for Deferral/Variance Account Disposition (2012) - effective until January 31, 2014	\$/kW	-0.6324
Rate Rider for Lost Revenue Adjustment Mechanism (LRAM) Recovery/Shared Savings Mechanism (SSM) Recovery		
(2012) - effective until April 30, 2013	\$/kW	0.0035
Low Voltage Service Rate	\$/kW	0.0841
Retail Transmission Rate – Network Service Rate – Interval Metered	\$/kW	2.7007
Retail Transmission Rate – Line and Transformation Connection Service Rate – Interval Metered	\$/kW	2.1197
Rate Rider for Global Adjustment Sub-Account Disposition (2013) - effective until December 31, 2013		
Applicable only for Non-RPP Customers	\$/kW	0.2306
Rate Rider for Global Adjustment Sub-Account Disposition (2012) - effective until January 31, 2014		
Applicable only for Non-RPP Customers	\$/kW	-1.2714
MONTHLY RATES AND CHARGES – Regulatory Component		
Wholesale Market Service Rate	\$/kWh	0.0052
Rural Rate Protection Charge	\$/kWh	0.0011
Standard Supply Service – Administrative Charge (if applicable)	\$	0.25
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Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 1, Schedule 1 Appendix 1 Page 7 of 10

## Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective Date January 1, 2013 Implementation Date January 1, 2013

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

EB-2012-0033

#### STREET LIGHTING SERVICE CLASSIFICATION

This classification refers to an account for roadway lighting. Street Lighting is unmetered where energy consumption is estimated based on the connected wattage and calculated hours of use using methods established by the Ontario Energy Board. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 or assessments that are required by law to be charged by a distributor and that are not subject to Board approval, such as the Debt Retirement Charge, charges for Ministry of Energy Conservation and Renewable Energy Program, the Provincial Benefit and any applicable taxes.

Service Charge (per luminaire)	\$	1.53
Distribution Volumetric Rate	\$/kW	12.1694
Rate Rider for Disposition of Accounts 1521 and 1562 (2012) - effective until April 30, 2013	\$/kW	-0.2674
Rate Rider for Deferral/Variance Account Disposition (2013) - effective until December 31, 2013	\$/kW	-1.8174
Rate Rider for Deferral/Variance Account Disposition (2012) - effective until January 31, 2014	\$/kW	-0.3874
Low Voltage Service Rate	\$/kW	0.0582
Retail Transmission Rate – Network Service Rate	\$/kW	1.8116
Retail Transmission Rate – Line and Transformation Connection Service Rate	\$/kW	1.4666
Rate Rider for Global Adjustment Sub-Account Disposition (2013) - effective until December 31, 2013		
Applicable only for Non-RPP Customers	\$/kW	0.1422
Rate Rider for Global Adjustment Sub-Account Disposition (2012) - effective until January 31, 2014		
Applicable only for Non-RPP Customers	\$/kW	-0.7714
MONTHLY RATES AND CHARGES – Regulatory Component		
Wholesale Market Service Rate	\$/kWh	0.0052
Rural Rate Protection Charge	\$/kWh	0.0011
Standard Supply Service – Administrative Charge (if applicable)	\$	0.25

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 1, Schedule 1 Appendix 1 Page 8 of 10

### Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective Date January 1, 2013 Implementation Date January 1, 2013

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

EB-2012-0033

#### microFIT GENERATOR SERVICE CLASSIFICATION

This classification applies to an electricity generation facility contracted under the Ontario Power Authority's micoFIT program and connected to the distributor's distribution system. Further servicing details are available in the distributor's Condition 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the Board, or as specified herein.

Unless specifically noted, this schedule does not contain any charges for the electricity commodity, beit 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 Board approval, such as the Debt Retirement Charge, charges for the Ministry of Energy Conservation and Renewable Energy Programs, the Global Adjustment, the Ontario Clean Energy Benefit and the HST.

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

Service Charge \$ 5.25

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 1, Schedule 1 Appendix 1 Page 9 of 10

## Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective Date January 1, 2013 Implementation Date January 1, 2013

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

EB-2012-0033

\$ 22.35

### **ALLOWANCES**

Transformer Allowance for Ownership - per kW of billing demand/month	\$/kW	(0.40)
Primary Metering Allowance for transformer losses – applied to measured demand and energy	%	(1.00)

#### SPECIFIC SERVICE CHARGES

### **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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 Board approval, such as the Debt Retirement Charge, charges for the Ministry of Energy Conservation and Renewable Energy Program, the Global Adjustment, the Ontario Clean Energy Benefit and the HST.

#### **Customer Administration**

Arrears certificate	\$ 15.00
Request for other billing information	\$ 15.00
Credit reference/credit check (plus credit agency costs)	\$ 15.00
Credit reference/credit check (plus credit agency costs - General Service)	\$ 25.00
Income tax letter	\$ 15.00
Returned cheque charge (plus bank charges)	\$ 12.50
Account set up charge/change of occupancy charge (plus credit agency costs if applicable)	\$ 30.00
Account set up charge/change of occupancy charge (plus credit agency costs if applicable - Residential)	\$ 20.00
Meter dispute charge plus Measurement Canada fees (if meter found correct)	\$ 10.00
Special meter reads	\$ 30.00
Interval meter request change	\$ 40.00

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

Specific Charge for Access to the Power Poles - per pole/year

Late Payment - per month	% 1.50
Late Payment - per annum	% 19.56
Collection of account charge - no disconnection	\$ 9.00
Disconnect/Reconnect at meter - during regular hours	\$ 20.00
Disconnect/Reconnect at pole - during regular hours	\$ 185.00
Disconnect/Reconnect at pole - after regular hours	\$ 415.00
Temporary service install & remove - overhead - no transformer	\$ 400.00

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 1, Schedule 1 Appendix 1 Page 10 of 10

## Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective Date January 1, 2013 Implementation Date January 1, 2013

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

## RETAIL SERVICE CHARGES (if applicable)

### **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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 Board approval, such as the Debt Retirement Charge, charges for the Ministry of Energy Conservation and Renewable Energy Program, the Global Adjustment, the Ontario Clean Energy Benefit 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	\$	100.00
Monthly Fixed Charge, per retailer	\$	20.00
Monthly Variable Charge, per customer, per retailer	\$/cust.	0.50
Distributor-consolidated billing charge, per customer, per retailer	\$/cust.	0.30
Retailer-consolidated billing credit, per customer, per retailer	\$/cust.	(0.30)
Service Transaction Requests (STR)		
Request fee, per request, applied to the requesting party	\$	0.25
Processing fee, per request, applied to the requesting party	\$	0.50
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)	\$	2.00

#### LOSS FACTORS

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

Total Loss Factor – Secondary Metered Customer < 5,000 kW	1.0360
Total Loss Factor – Secondary Metered Customer > 5,000 kW	1.0145
Distribution Loss Factor - Primary Metered Customer < 5,000 kW	1.0256
Distribution Loss Factor - Primary Metered Customer > 5 000 kW	1.0045

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 1, Schedule 1 Appendix 2 Page 1 of 10

## Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective Date January 1, 2014 Implementation Date January 1, 2014

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

EB-2012-0033

### RESIDENTIAL SERVICE CLASSIFICATION

This classification refers to all residential services including, without limitation, single family or single unit dwellings, multi-family dwellings, row-type dwellings and subdivision developments. Energy is supplied in single phase, 3-wire, or three phase, 4-wire, having a nominal voltage of 120/240 Volts. There shall be only one delivery point to a dwelling. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 or assessments that are required by law to be charged by a distributor and that are not subject to Board approval, such as the Debt Retirement Charge, charges for Ministry of Energy Conservation and Renewable Energy Program, the Provincial Benefit and any applicable taxes.

Service Charge	\$	14.74
Distribution Volumetric Rate	\$/kWh	0.0153
Rate Rider for Deferral/Variance Account Disposition (2012) - effective until January 31, 2014	\$/kWh	-0.0011
Low Voltage Service Rate	\$/kWh	0.0002
Retail Transmission Rate – Network Service Rate	\$/kWh	0.0073
Retail Transmission Rate – Line and Transformation Connection Service Rate	\$/kWh	0.0057
Rate Rider for Global Adjustment Sub-Account Disposition (2012) - effective until January 31, 2014 Applicable only for Non-RPP Customers	\$/kWh	-0.0022
MONTHLY RATES AND CHARGES – Regulatory Component		
Wholesale Market Service Rate	\$/kWh	0.0052
Rural Rate Protection Charge	\$/kWh	0.0011
Standard Supply Service – Administrative Charge (if applicable)	\$	0.25

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 1, Schedule 1 Appendix 2 Page 2 of 10

## Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective Date January 1, 2014 Implementation Date January 1, 2014

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

EB-2012-0033

0.25

### GENERAL SERVICE LESS THAN 50 KW SERVICE CLASSIFICATION

This classification refers to a non-residential account whose monthly average peak demand is less than, or is forecast to be less than, 50 kW. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 or assessments that are required by law to be charged by a distributor and that are not subject to Board approval, such as the Debt Retirement Charge, charges for Ministry of Energy Conservation and Renewable Energy Program, the Provincial Benefit and any applicable taxes.

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

Standard Supply Service - Administrative Charge (if applicable)

Service Charge	\$	44.95
Distribution Volumetric Rate	\$/kWh	0.0136
Rate Rider for Deferral/Variance Account Disposition (2012) - effective until January 31, 2014	\$/kWh	-0.0011
Low Voltage Service Rate	\$/kWh	0.0002
Retail Transmission Rate – Network Service Rate	\$/kWh	0.0068
Retail Transmission Rate – Line and Transformation Connection Service Rate	\$/kWh	0.0052
Rate Rider for Global Adjustment Sub-Account Disposition (2012) - effective until January 31, 2014 Applicable only for Non-RPP Customers	\$/kWh	-0.0022
MONTHLY RATES AND CHARGES – Regulatory Component	·	
	Φ/I \	0.0050
Wholesale Market Service Rate	\$/kWh	0.0052
Rural Rate Protection Charge	\$/kWh	0.0011

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 1, Schedule 1 Appendix 2 Page 3 of 10

## Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective Date January 1, 2014 Implementation Date January 1, 2014

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

EB-2012-0033

## **UNMETERED SCATTERED LOAD - PER CONNECTION SERVICE CLASSIFICATION**

This classification applies to an account taking electricity at 750 volts or less whose average monthly maximum demand is less than, or is forecast to be less than, 50 kW and the consumption is unmetered. The amount of electricity consumed by unmetered connections will be based on detailed information/documentation provided by the device's manufacturer and will be agreed to by Enersource Hydro Mississauga Inc. and the customer and may be subject to periodic monitoring of actual consumption. Eligible unmetered loads include cable TV power packs, bus shelters, telephone booths, traffic lights, railway crossings. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 or assessments that are required by law to be charged by a distributor and that are not subject to Board approval, such as the Debt Retirement Charge, charges for Ministry of Energy Conservation and Renewable Energy Program, the Provincial Benefit and any applicable taxes.

MONTHI V DATES	AND CHADGES -	Delivery Component
MUNITEL RAIES	AND CHARGES -	Delivery Component

monthier three finds of the control of component		
Service Charge for Unmetered Scattered Load account (per connection)	\$	9.25
Distribution Volumetric Rate	\$/kWh	0.0176
Rate Rider for Deferral/Variance Account Disposition (2012) - effective until January 31, 2014	\$/kWh	-0.0012
Low Voltage Service Rate	\$/kWh	0.0002
Retail Transmission Rate – Network Service Rate	\$/kWh	0.0068
Retail Transmission Rate – Line and Transformation Connection Service Rate	\$/kWh	0.0052
Rate Rider for Global Adjustment Sub-Account Disposition (2012) - effective until January 31, 2014		
Applicable only for Non-RPP Customers	\$/kWh	-0.0022
MONTHLY RATES AND CHARGES – Regulatory Component		
Wholesale Market Service Rate	\$/kWh	0.0052
Rural Rate Protection Charge	\$/kWh	0.0011
Standard Supply Service – Administrative Charge (if applicable)	\$	0.25

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 1, Schedule 1 Appendix 2 Page 4 of 10

## Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective Date January 1, 2014 Implementation Date January 1, 2014

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

EB-2012-0033

### **GENERAL SERVICE 50 TO 499 KW SERVICE CLASSIFICATION**

This classification refers to a non-residential account whose monthly average peak demand is equal to or greater than, or is forecast to be equal to or greater than, 50 kW but less than 500 kW. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 or assessments that are required by law to be charged by a distributor and that are not subject to Board approval, such as the Debt Retirement Charge, charges for Ministry of Energy Conservation and Renewable Energy Program, the Provincial Benefit and any applicable taxes.

Notwithstanding the tariff of rates and charges listed below, the provisions of individually negotiated contracts with certain large use customers will prevail. Also, Enersource establishes billing demands at the greater of 100% of the kW, or 90% of the kVa amounts.

	•	70.00
Service Charge	\$	78.93
Distribution Volumetric Rate	\$/kW	4.833
Rate Rider for Deferral/Variance Account Disposition (2012) - effective until January 31, 2014	\$/kW	-0.3693
Low Voltage Service Rate	\$/kW	0.0805
Retail Transmission Rate – Network Service Rate	\$/kW	2.6160
Retail Transmission Rate – Network Service Rate – Interval Metered	\$/kW	2.6160
Retail Transmission Rate – Line and Transformation Connection Service Rate	\$/kW	2.0283
Retail Transmission Rate – Line and Transformation Connection Service Rate – Interval Metered	\$/kW	2.0283
Rate Rider for Global Adjustment Sub-Account Disposition (2012) - effective until January 31, 2014		
Applicable only for Non-RPP Customers	\$/kW	-0.7339
MONTHLY RATES AND CHARGES – Regulatory Component		
Wholesale Market Service Rate	\$/kWh	0.0052
Rural Rate Protection Charge	\$/kWh	0.0011
•	**	
Standard Supply Service – Administrative Charge (if applicable)	\$	0.25

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 1, Schedule 1 Appendix 2 Page 5 of 10

## Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective Date January 1, 2014 Implementation Date January 1, 2014

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

EB-2012-0033

## **GENERAL SERVICE 500 TO 4,999 KW SERVICE CLASSIFICATION**

This classification refers to a non-residential account whose monthly average peak demand is equal to or greater than, or is forecast to be equal to or greater than, 500 kW but less than 5,000 kW. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 or assessments that are required by law to be charged by a distributor and that are not subject to Board approval, such as the Debt Retirement Charge, charges for Ministry of Energy Conservation and Renewable Energy Program, the Provincial Benefit and any applicable taxes.

Notwithstanding the tariff of rates and charges listed below, the provisions of individually negotiated contracts with certain large use customers will prevail. Also, Enersource establishes billing demands at the greater of 100% of the kW, or 90% of the kVa amounts.

Service Charge	\$	1,702.65
Distribution Volumetric Rate	\$/kW	2.3866
Rate Rider for Deferral/Variance Account Disposition (2012) - effective until January 31, 2014	\$/kW	-0.4696
Low Voltage Service Rate	\$/kW	0.0788
Retail Transmission Rate – Network Service Rate – Interval Metered	\$/kW	2.5309
Retail Transmission Rate – Line and Transformation Connection Service Rate – Interval Metered	\$/kW	1.9847
Rate Rider for Global Adjustment Sub-Account Disposition (2012) - effective until January 31, 2014 Applicable only for Non-RPP Customers	\$/kW	-0.9425
MONTHLY RATES AND CHARGES – Regulatory Component		
Wholesale Market Service Rate	\$/kWh	0.0052
Rural Rate Protection Charge	\$/kWh	0.0011
Standard Supply Service – Administrative Charge (if applicable)	\$	0.25

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 1, Schedule 1 Appendix 2 Page 6 of 10

## Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective Date January 1, 2014 Implementation Date January 1, 2014

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

EB-2012-0033

### LARGE USE > 5000 KW SERVICE CLASSIFICATION

This classification refers to an account whose monthly average peak demand is equal to or greater than, or is forecast to be equal to or greater than, 5,000 kW. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 or assessments that are required by law to be charged by a distributor and that are not subject to Board approval, such as the Debt Retirement Charge, charges for Ministry of Energy Conservation and Renewable Energy Program, the Provincial Benefit and any applicable taxes.

Notwithstanding the tariff of rates and charges listed below, the provisions of individually negotiated contracts with certain large use customers will prevail. Also, Enersource establishes billing demands at the greater of 100% of the kW, or 90% of the kVa amounts.

Service Charge	\$	12,838.77
Distribution Volumetric Rate	\$/kW	2.762
Rate Rider for Deferral/Variance Account Disposition (2012) - effective until January 31, 2014	\$/kW	-0.6324
Low Voltage Service Rate	\$/kW	0.0841
Retail Transmission Rate – Network Service Rate – Interval Metered	\$/kW	2.7007
Retail Transmission Rate – Line and Transformation Connection Service Rate – Interval Metered	\$/kW	2.1197
Rate Rider for Global Adjustment Sub-Account Disposition (2012) - effective until January 31, 2014 Applicable only for Non-RPP Customers	\$/kW	-1.2714
MONTHLY RATES AND CHARGES – Regulatory Component		
Wholesale Market Service Rate	\$/kWh	0.0052
Rural Rate Protection Charge	\$/kWh	0.0011
Standard Supply Service – Administrative Charge (if applicable)	\$	0.25

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 1, Schedule 1 Appendix 2 Page 7 of 10

## Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective Date January 1, 2014 Implementation Date January 1, 2014

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

EB-2012-0033

## STREET LIGHTING SERVICE CLASSIFICATION

This classification refers to an account for roadway lighting. Street Lighting is unmetered where energy consumption is estimated based on the connected wattage and calculated hours of use using methods established by the Ontario Energy Board. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 or assessments that are required by law to be charged by a distributor and that are not subject to Board approval, such as the Debt Retirement Charge, charges for Ministry of Energy Conservation and Renewable Energy Program, the Provincial Benefit and any applicable taxes.

Service Charge (per luminaire)	\$	1.57
Distribution Volumetric Rate	\$/kW	12.4659
Rate Rider for Deferral/Variance Account Disposition (2012) - effective until January 31, 2014	\$/kW	-0.3874
Low Voltage Service Rate	\$/kW	0.0582
Retail Transmission Rate – Network Service Rate	\$/kW	1.8116
Retail Transmission Rate – Line and Transformation Connection Service Rate	\$/kW	1.4666
Rate Rider for Global Adjustment Sub-Account Disposition (2012) - effective until January 31, 2014 Applicable only for Non-RPP Customers	\$/kW	-0.7714
MONTHLY RATES AND CHARGES – Regulatory Component		
Wholesale Market Service Rate	\$/kWh	0.0052
Rural Rate Protection Charge	\$/kWh	0.0011
Standard Supply Service – Administrative Charge (if applicable)	\$	0.25

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 1, Schedule 1 Appendix 2 Page 8 of 10

## Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective Date January 1, 2014 Implementation Date January 1, 2014

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

EB-2012-0033

## microFIT GENERATOR SERVICE CLASSIFICATION

This classification applies to an electricity generation facility contracted under the Ontario Power Authority's micoFIT program and connected to the distribuor's distribution system. Further servicing details are available in the distributor's Condition 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 Board, and amendments thereto as approved by the 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 ofthe Board, and amendments thereto as approved by the Board, or as specified herein.

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It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Board approval, such as the Debt Retirement Charge, charges for the Ministry of Energy Conservation and Renewable Energy Programs, the Global Adjustment, the Ontario Clean Energy Benefit and the HST.

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

Service Charge \$ 5.25

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 1, Schedule 1 Appendix 2 Page 9 of 10

## Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective Date January 1, 2014 Implementation Date January 1, 2014

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

EB-2012-0033

### **ALLOWANCES**

Transformer Allowance for Ownership - per kW of billing demand/month	\$/kW	(0.40)
Primary Metering Allowance for transformer losses – applied to measured demand and energy	%	(1.00)

#### SPECIFIC SERVICE CHARGES

### **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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 Board approval, such as the Debt Retirement Charge, charges for the Ministry of Energy Conservation and Renewable Energy Program, the Global Adjustment, the Ontario Clean Energy Benefit and the HST.

#### **Customer Administration**

Arrears certificate	\$ 15.00
Request for other billing information	\$ 15.00
Credit reference/credit check (plus credit agency costs)	\$ 15.00
Credit reference/credit check (plus credit agency costs - General Service)	\$ 25.00
Income tax letter	\$ 15.00
Returned cheque charge (plus bank charges)	\$ 12.50
Account set up charge/change of occupancy charge (plus credit agency costs if applicable)	\$ 30.00
Account set up charge/change of occupancy charge (plus credit agency costs if applicable - Residential)	\$ 20.00
Meter dispute charge plus Measurement Canada fees (if meter found correct)	\$ 10.00
Special meter reads	\$ 30.00
Interval meter request change	\$ 40.00

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

Late Payment - per month	% 1.50
Late Payment - per annum	% 19.56
Collection of account charge - no disconnection	\$ 9.00
Disconnect/Reconnect at meter - during regular hours	\$ 20.00
Disconnect/Reconnect at pole - during regular hours	\$ 185.00
Disconnect/Reconnect at pole - after regular hours	\$ 415.00

Temporary service install & remove - overhead - no transformer	\$ 400.00
Specific Charge for Access to the Power Poles - per pole/year	\$ 22.35

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 1, Schedule 1 Appendix 2 Page 10 of 10

## Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective Date January 1, 2014 Implementation Date January 1, 2014

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

## RETAIL SERVICE CHARGES (if applicable)

### **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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the Board, or as specified herein.

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It should be noted that this schedule does not list any charges, assessments, or credits that are required by law to be invoiced by a distributor and that are not subject to Board approval, such as the Debt Retirement Charge, charges for the Ministry of Energy Conservation and Renewable Energy Program, the Global Adjustment, the Ontario Clean Energy Benefit 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	\$	100.00
Monthly Fixed Charge, per retailer	\$	20.00
Monthly Variable Charge, per customer, per retailer	\$/cust.	0.50
Distributor-consolidated billing charge, per customer, per retailer	\$/cust.	0.30
Retailer-consolidated billing credit, per customer, per retailer	\$/cust.	(0.30)
Service Transaction Requests (STR)		
Request fee, per request, applied to the requesting party	\$	0.25
Processing fee, per request, applied to the requesting party	\$	0.50
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)	\$	2.00

#### LOSS FACTORS

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

Total Loss Factor – Secondary Metered Customer < 5,000 kW	1.0360
Total Loss Factor – Secondary Metered Customer > 5,000 kW	1.0145
Distribution Loss Factor - Primary Metered Customer < 5,000 kW	1.0256
Distribution Loss Factor - Primary Metered Customer > 5,000 kW	1.0045

Enersource Hydro Mississauga Inc. EB-2012-0033 Exhibit 8 Tab 1 Schedule 1 Appendix 3 Page 1 of 11

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# **Enersource Hydro Mississauga Inc.**TARIFF OF RATES AND CHARGES

Effective and Implementation Date May 1, 2012

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

EB-2011-0100

## RESIDENTIAL SERVICE CLASSIFICATION

This classification refers to all residential services including, without limitation, single family or single unit dwellings, multi-family dwellings, row-type dwellings and subdivision developments. Energy is supplied in single phase, 3-wire, or three phase, 4-wire, having a nominal voltage of 120/240 Volts. There shall be only one delivery point to a dwelling. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the Board, or as specified herein.

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

Service Charge	\$	11.87
Distribution Volumetric Rate	\$/kWh	0.0119
Rate Rider for Global Adjustment Sub-Account Disposition (2012) – effective until January 31, 2014		
Applicable only for Non-RPP Customers	\$/kWh	(0.0022)
Rate Rider for Deferral/Variance Account Disposition (2012) – effective until January 31, 2014	\$/kWh	(0.0011)
Rate Rider for Disposition of Accounts 1521 and 1562 (2012) – effective until April 30, 2013	\$/kWh	(0.0004)
Rate Rider for Lost Revenue Adjustment Mechanism (LRAM) Recovery/Shared Savings Mechanism (SSM)		
Recovery (2012) – effective until April 30, 2013	\$/kWh	0.0003
Rate Rider for Tax Changes – effective until April 30, 2013	\$/kWh	(0.0004)
Retail Transmission Rate – Network Service Rate	\$/kWh	0.0073
Retail Transmission Rate – Line and Transformation Connection Service Rate	\$/kWh	0.0057

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

Wholesale Market Service Rate	\$/kWh	0.0052
Rural Rate Protection Charge	\$/kWh	0.0011
Standard Supply Service – Administrative Charge (if applicable)	\$	0.25

Enersource Hydro Mississauga Inc. EB-2012-0033 Exhibit 8 Tab 1 Schedule 1 Appendix 3 Page 2 of 11

Page 2 of 11

# **Enersource Hydro Mississauga Inc.**TARIFF OF RATES AND CHARGES

Effective and Implementation Date May 1, 2012

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

EB-2011-0100

## GENERAL SERVICE LESS THAN 50 kW SERVICE CLASSIFICATION

This classification refers to a non-residential account whose monthly average peak demand is less than, or is forecast to be less than, 50 kW. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the Board, or as specified herein.

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

Service Charge	\$	39.93
Distribution Volumetric Rate	\$/kWh	0.0116
Rate Rider for Global Adjustment Sub-Account Disposition (2012) – effective until Ja	inuary 31, 2014	
Applicable only for Non-RPP Customers	\$/kWh	(0.0022)
Rate Rider for Deferral/Variance Account Disposition (2012) – effective until January	/ 31. 2014 \$/kWh	(0.0011)
Rate Rider for Disposition of Accounts 1521 and 1562 (2012) – effective until April 3		(0.0004)
Rate Rider for Lost Revenue Adjustment Mechanism (LRAM) Recovery/Shared Sav		,
Recovery (2012) – effective until April 30, 2013	\$/kWh	0.0002
Rate Rider for Tax Change – effective until April 30, 2013	\$/kWh	(0.0003)
Retail Transmission Rate – Network Service Rate	\$/kWh	0.0068
Retail Transmission Rate – Line and Transformation Connection Service Rate	\$/kWh	0.0052
MONTHLY RATES AND CHARGES – Regulatory Component		
<b>5</b> , 1		
Wholesale Market Service Rate	\$/kWh	0.0052
Rural Rate Protection Charge	\$/kWh	0.0011
Standard Supply Service – Administrative Charge (if applicable)	\$	0.25

Enersource Hydro Mississauga Inc. EB-2012-0033 Exhibit 8 Tab 1 Schedule 1 Appendix 3 Page 3 of 11

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## Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective and Implementation Date May 1, 2012

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

EB-2011-0100

## SMALL COMMERCIAL AND UNMETERED SCATTERED LOAD SERVICE CLASSIFICATION

This classification applies to an account taking electricity at 750 volts or less whose average monthly maximum demand is less than, or is forecast to be less than, 50 kW and the consumption is either metered or unmetered. While this customer class includes existing metered customers, metered customers are no longer added to this customer class. The amount of electricity consumed by unmetered connections will be based on detailed information/documentation provided by the device's manufacturer and will be agreed to by Enersource Hydro Mississauga Inc. and the customer and may be subject to periodic monitoring of actual consumption. Eligible unmetered loads include cable TV power packs, bus shelters, telephone booths, traffic lights, railway crossings. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 Board approval, such as the Debt Retirement Charge, the Global Adjustment, the Ontario Clean Energy Benefit and the HST.

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

Service Charge for metered account	\$	10.69
Service Charge for Unmetered Scattered Load account (per connection)	\$	10.69
Distribution Volumetric Rate	\$/kWh	0.0195
Rate Rider for Global Adjustment Sub-Account Disposition (2012) – effective until January 31, 2014		
Applicable only for Non-RPP Customers	\$/kWh	(0.0022)
Rate Rider for Deferral/Variance Account Disposition (2012) – effective until January 31, 2014	\$/kWh	(0.0012)
Rate Rider for Disposition of Accounts 1521 and 1562 (2012) – effective until April 30, 2013	\$/kWh	(0.0009)
Rate Rider for Tax Changes – effective until April 30, 2013	\$/kWh	(0.0007)
Retail Transmission Rate – Network Service Rate	\$/kWh	0.0068
Retail Transmission Rate – Line and Transformation Connection Service Rate	\$/kWh	0.0052

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

Wholesale Market Service Rate	\$/kWh	0.0052
Rural Rate Protection Charge	\$/kWh	0.0011
Standard Supply Service – Administrative Charge (if applicable)	\$	0.25

Enersource Hydro Mississauga Inc. EB-2012-0033 Exhibit 8 Tab 1 Schedule 1 Appendix 3 Page 4 of 11

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# **Enersource Hydro Mississauga Inc.**TARIFF OF RATES AND CHARGES

Effective and Implementation Date May 1, 2012

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

EB-2011-0100

## **GENERAL SERVICE 50 to 499 kW SERVICE CLASSIFICATION**

This classification refers to a non-residential account whose monthly average peak demand is equal to or greater than, or is forecast to be equal to or greater than, 50 kW but less than 500 kW. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 Board approval, such as the Debt Retirement Charge, the Global Adjustment, the Ontario Clean Energy Benefit and the HST.

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

Service Charge	\$	69.86
Distribution Volumetric Rate	\$/kW	4.2044
Rate Rider for Global Adjustment Sub-Account Disposition (2012) – effective until January 31, 2014		
Applicable only for Non-RPP Customers	\$/kW	(0.7339)
Rate Rider for Deferral/Variance Account Disposition (2012) – effective until January 31, 2014	\$/kW	(0.3693)
Rate Rider for Disposition of Accounts 1521 and 1562 (2012) – effective until April 30, 2013	\$/kW	(0.0775)
Rate Rider for Lost Revenue Adjustment Mechanism (LRAM) Recovery/Shared Savings Mechanism (SSM)		
Recovery (2012) – effective until April 30, 2013	\$/kW	0.0281
Rate Rider for Tax Change – effective until April 30, 2013	\$/kW	(0.0626)
Retail Transmission Rate – Network Service Rate	\$/kW	2.6160
Retail Transmission Rate – Line and Transformation Connection Service Rate	\$/kW	2.0283
Transmission Rate – Network Service Rate – Interval Metered	\$/kW	2.6160
Retail Transmission Rate – Line and Transformation Connection Service Rate – Interval Metered	\$/kW	2.0283

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

Wholesale Market Service Rate	\$/kWh	0.0052
Rural Rate Protection Charge	\$/kWh	0.0011
Standard Supply Service – Administrative Charge (if applicable)	\$	0.25

Enersource Hydro Mississauga Inc. EB-2012-0033 Exhibit 8 Tab 1 Schedule 1 Appendix 3 Page 5 of 11

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# **Enersource Hydro Mississauga Inc.**TARIFF OF RATES AND CHARGES

Effective and Implementation Date May 1, 2012

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

EB-2011-0100

## **GENERAL SERVICE 500 to 4,999 kW SERVICE CLASSIFICATION**

This classification refers to a non-residential account whose monthly average peak demand is equal to or greater than, or is forecast to be equal to or greater than, 500 kW but less than 5,000 kW. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 Board approval, such as the Debt Retirement Charge, the Global Adjustment, the Ontario Clean Energy Benefit and the HST.

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

Service Charge	\$	1,538.27
Distribution Volumetric Rate	\$/kW	2.0981
Rate Rider for Global Adjustment Sub-Account Disposition (2012) – effective until January 31, 2014		
Applicable only for Non-RPP Customers	\$/kW	(0.9425)
Rate Rider for Deferral/Variance Account Disposition (2012) – effective until January 31, 2014	\$/kW	(0.4696)
Rate Rider for Disposition of Accounts 1521 and 1562 (2012) – effective until April 30, 2013	\$/kW	(0.0657)
Rate Rider for Lost Revenue Adjustment Mechanism (LRAM) Recovery/Shared Savings Mechanism (SSM)		
Recovery – effective until April 30, 2013	\$/kW	0.0111
Rate Rider for Tax Change – effective until April 30, 2013	\$/kW	(0.0494)
Retail Transmission Rate – Network Service Rate – Interval Metered	\$/kW	2.5309
Retail Transmission Rate – Line and Transformation Connection Service Rate – Interval Metered	\$/kW	1.9847

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

Wholesale Market Service Rate	\$/kWh	0.0052
Rural Rate Protection Charge	\$/kWh	0.0011
Standard Supply Service – Administrative Charge (if applicable)	\$	0.25

Enersource Hydro Mississauga Inc. EB-2012-0033 Exhibit 8 Tab 1 Schedule 1 Appendix 3 Page 6 of 11

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# **Enersource Hydro Mississauga Inc.**TARIFF OF RATES AND CHARGES

Effective and Implementation Date May 1, 2012

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

EB-2011-0100

## LARGE USE SERVICE CLASSIFICATION

This classification refers to an account whose monthly average peak demand is equal to or greater than, or is forecast to be equal to or greater than, 5,000 kW. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 Board approval, such as the Debt Retirement Charge, the Global Adjustment, the Ontario Clean Energy Benefit and the HST.

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

Service Charge	\$	13,856.90
Distribution Volumetric Rate	\$/kW	2.9225
Rate Rider for Global Adjustment Sub-Account Disposition (2012) – effective until January 31, 2014		
Applicable only for Non RPP Customers	\$/kW	(1.2714)
Rate Rider for Deferral/Variance Account Disposition (2012) – effective until January 31, 2014	\$/kW	(0.6324)
Rate Rider for Disposition of Accounts 1521 and 1562 (2012) – effective until April 30, 2013	\$/kW	(0.0635)
Rate Rider for Lost Revenue Adjustment Mechanism (LRAM) Recovery/Shared Savings Mechanism (SSM)		
Recovery – effective until April 30, 2013	\$/kW	0.0035
Rate Rider for Tax Change – effective until April 30, 2013	\$/kW	(0.0502)
Retail Transmission Rate – Network Service Rate – Interval Metered	\$/kW	2.7007
Retail Transmission Rate – Line and Transformation Connection Service Rate – Interval Metered	\$/kW	2.1197

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

Wholesale Market Service Rate	\$/kWh	0.0052
Rural Rate Protection Charge	\$/kWh	0.0011
Standard Supply Service – Administrative Charge (if applicable)	\$	0.25

Enersource Hydro Mississauga Inc. EB-2012-0033 Exhibit 8 Tab 1 Schedule 1 Appendix 3 Page 7 of 11

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# **Enersource Hydro Mississauga Inc.**TARIFF OF RATES AND CHARGES

Effective and Implementation Date May 1, 2012

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

EB-2011-0100

## STANDBY DISTRIBUTION SERVICE CLASSIFICATION

This classification refers to an account that requires Enersource Hydro Mississauga to provide distribution service on a standby basis as a back-up supply to an on-site generator. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 Board approval, such as the Debt Retirement Charge, the Global Adjustment, the Ontario Clean Energy Benefit and the HST.

### **MONTHLY RATES AND CHARGES**

A Standby Service Charge will be applied for a month where standby power is not provided. The applicable rate is the approved Distribution Volumetric Rate of the applicable service class and is applied to gross metered demand or contracted amount, whichever is greater. A monthly administration charge of \$200, for simple metering arrangements, or \$500, for complex metering arrangements, will also be applied.

Enersource Hydro Mississauga Inc. EB-2012-0033 Exhibit 8 Tab 1 Schedule 1 Appendix 3 Page 8 of 11

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# **Enersource Hydro Mississauga Inc.**TARIFF OF RATES AND CHARGES

Effective and Implementation Date May 1, 2012

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

EB-2011-0100

## STREET LIGHTING SERVICE CLASSIFICATION

This classification refers to an account for roadway lighting. Street Lighting is unmetered where energy consumption is estimated based on the connected wattage and calculated hours of use using methods established by the Ontario Energy Board. 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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 Board approval, such as the Debt Retirement Charge, the Global Adjustment, the Ontario Clean Energy Benefit and the HST.

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

Service Charge (per connection)	\$	1.34
Distribution Volumetric Rate	\$/kW	10.2587
Rate Rider for Global Adjustment Sub-Account Disposition (2012) – effective until January 31, 2014		
Applicable only for Non RPP Customers	\$/kW	(0.7714)
Rate Rider for Deferral/Variance Account Disposition (2012) – effective until January 31, 2014	\$/kW	(0.3874)
Rate Rider for Disposition of Accounts 1521 and 1562 (2012) – effective until April 30, 2013	\$/kW	(0.2674)
Rate Rider for Tax Change – effective until April 30, 2013	\$/kW	(0.2253)
Retail Transmission Rate – Network Service Rate	\$/kW	1.8116
Retail Transmission Rate – Line and Transformation Connection Service Rate	\$/kW	1.4666

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

Wholesale Market Service Rate	\$/kWh	0.0052
Rural Rate Protection Charge	\$/kWh	0.0011
Standard Supply Service – Administrative Charge (if applicable)	\$	0.25

Enersource Hydro Mississauga Inc. EB-2012-0033 Exhibit 8 Tab 1 Schedule 1 Appendix 3 Page 9 of 11

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# **Enersource Hydro Mississauga Inc.**TARIFF OF RATES AND CHARGES

Effective and Implementation Date May 1, 2012

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

EB-2011-0100

## microFIT GENERATOR SERVICE CLASSIFICATION

This classification applies to an electricity generation facility contracted under the Ontario Power Authority'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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 Board approval, such as the Debt Retirement Charge, the Global Adjustment, the Ontario Clean Energy Benefit and the HST.

## MONTHLY RATES AND CHARGES – Delivery Component

Service Charge \$ 5.25

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# **Enersource Hydro Mississauga Inc.**TARIFF OF RATES AND CHARGES

Effective and Implementation Date May 1, 2012

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

EB-2011-0100

15.00

400.00

22.35

## **ALLOWANCES**

Transformer Allowance for Ownership - per kW of billing demand/month	\$/kW	(0.40)
Primary Metering Allowance for transformer losses – applied to measured demand and energy	%	(1.00)

## SPECIFIC SERVICE CHARGES

Temporary service install and remove – overhead – no transformer

Specific Charge for Access to the Power Poles – per pole/year

#### **APPLICATION**

**Customer Administration** 

Arrears Certificate

The application of these rates and charges shall be in accordance with the Licence of the Distributor and any Code or Order of the Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 Board approval, such as the Debt Retirement Charge, the Global Adjustment, the Ontario Clean Energy Benefit and the HST.

Request for other billing information	\$	15.00
Credit reference/credit check (plus credit agency costs)	\$	15.00
Credit reference/credit check (plus credit agency costs – General Service)	\$	25.00
Income tax letter	\$	15.00
Returned cheque (plus bank charges)	\$	12.50
Account set up charge/change of occupancy charge (plus credit agency costs if applicable)	\$	30.00
Account set up charge/change of occupancy charge (plus credit agency costs if applicable - Resi	dential)\$	20.00
Meter dispute charge plus Measurement Canada fees (if meter found correct)	\$	10.00
Special meter reads	\$	30.00
Interval meter request change	\$	40.00
Non-Payment of Account		
Late Payment - per month	%	1.50
Late Payment - per annum	%	19.56
Collection of account charge – no disconnection	\$	9.00
Disconnect/Reconnect at meter - during regular hours	\$	20.00
Disconnect/Reconnect at pole - during regular hours	\$	185.00
Disconnect/Reconnect at pole - after regular hours	\$	415.00

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# Enersource Hydro Mississauga Inc. TARIFF OF RATES AND CHARGES

Effective and Implementation Date May 1, 2012

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

EB-2011-0100

## RETAIL SERVICE CHARGES (if applicable)

## **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 Board, and amendments thereto as approved by the 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 Board, and amendments thereto as approved by the 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 Board approval, such as the Debt Retirement Charge, the Global Adjustment, the Ontario Clean Energy Benefit 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	· \$	100.00
Monthly Fixed Charge, per retailer	\$	20.00
Monthly Variable Charge, per customer, per retailer	\$/cust.	0.50
Distributor-consolidated billing monthly charge, per customer, per retailer	\$/cust.	0.30
Retailer-consolidated billing monthly credit, per customer, per retailer	\$/cust.	(0.30)
Service Transaction Requests (STR)		
Request fee, per request, applied to the requesting party	\$	0.25
Processing fee, per request, applied to the requesting party	\$	0.50
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)	\$	2.00

## 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	1.0360
Total Loss Factor – Secondary Metered Customer > 5,000 kW	1.0145
Total Loss Factor – Primary Metered Customer < 5,000 kW	1.0256
Total Loss Factor – Primary Metered Customer > 5,000 kW	1.0045

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 8 Schedule 1 Appendix 2-U Page 1 of 1

## Appendix 2-U Revenue Reconciliation

Rate Class		Number o	f Customers/0	Connections	Test Year Co	nsumption	Pr	oposed Rate	es		Service	Transformer		
	Customers/ Connections	Start of Test Year	End of Test Year	Average	kWh	kW	Monthly Service Charge	rvice Volumetric		Revenues at Proposed Rates	Revenue Requirement	Allowance Credit	Total	Difference
								kWh	kW					
GS < 50 kW Unmetered Scattered Load GS 50 to 499 kW GS 500 to 4,999 kW Large Use	Customers Customers Connections Customers Customers Customers Connections	175,874 17,580 2,943 3,948 464 9 49,736	177,856 17,825 2,940 3,951 464 9 50,235	176,865 17,703 2,942 3,950 464 9 49,986	1,423,857,475 612,188,101 10,383,027	6,142,022 5,154,338 1,737,267 49,889	\$ 1,662.15 \$ 12,533.37	\$ 0.0133 \$ 0.0172		\$ 497,259 \$ 32,630,189 \$ 21,263,698 \$ 6,037,710	\$ 17,187,128 \$ 489,692 \$ 32,133,607 \$ 20,940,097 \$ 5,945,824	\$ 265,604 \$ 7,568 \$ 496,582 \$ 323,601 \$ 91,885	\$ 497,259 \$ 32,630,189 \$ 21,263,698 \$ 6,037,709	\$ - \$ - \$ - \$ - -\$ 1
Total		250,554	253,280	251,919	2,046,428,603	13,083,516	14,341.40	0.05	21.91	\$ 131,285,166	\$ 129,287,204	\$ 1,997,962	\$ 131,285,166	\$ -

## Bill Impacts

1

- 2 Bill impacts for typical customers in all classes have been calculated using the
- 3 proposed rates. Details are provided at Exhibit 8 Tab 9 Schedule 1 Appendix 2-
- 4  $\underline{V}$ . It is important to note that the impact of the change in distribution rates
- 5 includes the low voltage rate adder.

## 6 **2013 Test Year**

- 7 The revised bill impacts described below are greater than what was originally
- 8 filed on April 27, 2012, reflecting the Board's denial of Enersource's request to
- 9 continue the Smart Meter Funding Adder (SMFA) from May 1 to December 31,
- 10 2012.<sup>1</sup>
- 11 A typical RPP residential customer consuming 800 kWh per month would see the
- delivery portion of their bill increase by 21.4% or \$6.54, with an overall bill
- increase of 6.1% or \$6.65. A non-RPP residential customer using 800 kWh per
- month would see the delivery portion of their bill increase by 24.1% or \$6.94, with
- an overall bill increase of 6.6% or \$7.05.
- 16 A typical RPP GS<50 kW customer consuming 2,000 kWh per month would see
- 17 the delivery portion of their bill increase by 6.9% or \$5.78, with an overall bill
- 18 increase of 2.0% or \$5.87. A non-RPP GS<50 kW customer using 2,000 kWh
- 19 per month would see the delivery portion of their bill increase by 8.5% or \$6.78,
- with an overall bill increase of 2.4% or \$6.90.

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<sup>&</sup>lt;sup>1</sup> EB-2011-0100 Decision Issued April 19, 2012.

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 9 Schedule 1 Page 2 of 6

## 1 **2014 ICR Year**

- 2 The revised bill impacts described below reflect the Board's denial of
- 3 Enersource's request to continue the SMFA from May 1 to December 31, 2012.
- 4 As a result, the differences between proposed distribution rates in 2013 and 2014
- 5 are smaller than those determined in the original Application filed April 27, 2012.
- 6 A typical RPP residential customer consuming 800 kWh per month would see the
- 7 delivery portion of their bill decrease by 1.1% or \$0.39, with an overall bill
- 8 decrease of 0.3% or \$0.40. A non-RPP residential customer using 800 kWh per
- 9 month would see the delivery portion of their bill decrease by 2.2% or \$0.79, with
- an overall bill decrease of 0.7% or \$0.80.
- 11 A typical RPP GS<50 kW customer consuming 2,000 kWh per month would see
- the delivery portion of their bill increase by 5.2% or \$4.64, with an overall bill
- increase of 1.6% or \$4.72. A non-RPP GS<50 kW customer using 2,000 kWh
- per month would see the delivery portion of their bill increase by 4.2% or \$3.64.
- with an overall bill increase of 1.3% or \$3.70.
- 16 Tables 1 and 2 summarize the bill impacts pursuant to Exhibit 8 Tab 9 Schedule
- 17 <u>1 Appendix 2-V</u>.

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 8 Tab 9 Schedule 1 Page 3 of 6

**Table 1: 2013 Bill Impacts Summary** 

kWh	kW	Current Distr.	Proposed Distr.	Impact \$	Impact	Current Delivery	Proposed Delivery	Impact \$	Impact %	Current Total	Proposed Total	Impact \$	Impact
Residential - F		Ť	•	пприот ф	70	•	•	ιπραστφ	70	<b>.</b>	*	пправе ф	,,,
100	-	12.90	19.30	6.40	49.6	14.20	20.60	6.40	45.1	24.01	30.52	6.51	27.1
250	-	14.45	20.88	6.43	44.5	17.70	24.13	6.43	36.3	41.44	47.98	6.54	15.8
500	-	17.02	23.50	6.48	38.1	23.52	30.00	6.48	27.6	70.56	77.15	6.59	9.3
800	-	20.11	26.65	6.54	32.5	30.51	37.05	6.54	21.4	108.55	115.20	6.65	6.1
1000	-	22.17	28.75	6.58	29.7	35.17	41.75	6.58	18.7	134.56	141.26	6.69	5.0
1500	-	27.32	34.00	6.68	24.5	46.82	53.50	6.68	14.3	199.65	206.44	6.79	3.4
2000	-	32.47	39.25	6.78	20.9	58.47	65.25	6.78	11.6	264.73	271.63	6.90	2.6
Residential - N	lon RP	P											
100	-	12.68	19.13	6.45	50.9	13.98	20.43	6.45	46.1	23.78	30.34	6.56	27.6
250	-	13.90	20.45	6.56	47.2	17.15	23.70	6.56	38.2	40.89	47.55	6.67	16.3
500	-	15.92	22.65	6.73	42.3	22.42	29.15	6.73	30.0	69.44	76.29	6.84	9.9
800	-	18.35	25.29	6.94	37.8	28.75	35.69	6.94	24.1	106.76	113.82	7.06	6.6
1000	-	19.97	27.05	7.08	35.5	32.97	40.05	7.08	21.5	132.33	139.53	7.20	5.4
1500	-	24.02	31.45	7.43	30.9	43.52	50.95	7.43	17.1	196.29	203.85	7.56	3.8
2000	-	28.07	35.85	7.78	27.7	54.07	61.85	7.78	14.4	260.26	268.17	7.91	3.0
General Service	ce < 50												
1000	-	49.93	56.81	6.88	13.8	61.93	68.81	6.88		159.80	166.79	7.00	4.4
2000	-	59.93	65.71	5.78	9.6	83.93	89.71	5.78	6.9	288.64	294.52	5.88	2.0
5000	-	89.93	92.41	2.48	2.8	149.93	152.41	2.48	1.7	675.19	677.71	2.52	0.4
10000	-	139.93	136.91	-3.02	- 2.2	259.93	256.91	-3.02	- 1.2	1,319.43	1,316.36	-3.07	- 0.2
15000	-	189.93	181.41	-8.52	- 4.5	369.93	361.41	-8.52	- 2.3	1,963.68	1,955.01	-8.66	- 0.4
General Service	ce < 50		-										
1000	-	47.73	55.11	7.38	15.5	59.73	67.11	7.38	12.4	157.56	165.06	7.51	4.8
2000	-	55.53	62.31	6.78	12.2	79.53	86.31	6.78	8.5	284.17	291.06	6.90	2.4
5000	-	78.93	83.91	4.98	6.3	138.93	143.91	4.98	3.6	664.00	669.07	5.06	0.8
10000	-	117.93	119.91	1.98	1.7	237.93	239.91	1.98	0.8	1,297.06	1,299.07	2.01	0.2
15000	-	156.93	155.91	-1.02	- 0.6	336.93	335.91	-1.02	- 0.3	1,930.12	1,929.08	-1.04	- 0.1

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Table 1: 2013 Bill Impacts Summary continued

		Current Distr.	Proposed Distr.	lmp	act	Current Delivery	Proposed Delivery	lmp	oact	Current Total	Proposed Total	lmp	act
kWh	kW	\$	\$	\$	%	\$	\$	\$	%	\$	\$	\$	%
Unmetered S	cattered Load	RPP											
300	-	15.70	11.91	-3.79	- 24.1	19.30	15.51	-3.79	- 19.6	47.73	43.88	-3.85	- 8.1
General Serv	rice 50 < 499 k	W Non RPP											
25000	60	249.21	262.82	13.61	5.5	527.87	541.48	13.61	2.6	3,543.39	3,558.77	15.38	0.4
40000	100	368.78	385.44	16.66	4.5	833.21	849.87	16.66	2.0	5,663.00	5,681.82	18.83	0.3
100000	230	757.38	783.94	26.57	3.5	1,825.57	1,852.13	26.57	1.5	13,882.77	13,912.79	30.02	0.2
200000	500	1,564.46	1,611.60	47.14	3.0	3,886.61	3,933.75	47.14	1.2	28,042.16	28,095.43	53.27	0.2
400000	1000	3,059.06	3,144.30	85.24	2.8	7,703.36	7,788.60	85.24	1.1	56,016.11	56,112.43	96.32	0.2
General Serv	rice 500 < 4999	kW Non RPP											
200000	1250	2,265.77	2,259.90	-5.87	- 0.3	7,910.27	7,904.40	-5.87	- 0.1	32,588.89	32,582.26	-6.63	- 0.0
400000	2250	2,847.77	2,738.10	-109.67	- 3.9	13,007.87	12,898.20	-109.67	- 0.8	62,010.31	61,886.39	-123.93	- 0.2
Large Use No	on RPP												
3000000	5000	18,399.40	13,918.87	-4,480.53	- 24.4	42,501.40	38,020.87	-4,480.53	- 10.5	396,058.16	390,995.16	-5,063.00	- 1.3
Street Lightin	ng												
33	0.1	2.20	2.44	0.24	11.0	2.53	2.77	0.24	9.6	6.54	6.81	0.27	4.2

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**Table 2: 2014 Bill Impacts Summary** 

		Current	Proposed	Imp	act	Current	Proposed	lmp	act	Current	Proposed	lmp	act
		Distr.	Distr.			Delivery	Delivery			Total	Total		
kWh	kW	\$	\$	\$	%	\$	\$	\$	%	\$	\$	\$	%
Residential -	RPP												
100		19.30	16.18	-3.12	- 16.2	20.60	17.48	-3.12	- 15.1	30.52	27.34	-3.17	- 10.4
250	-	20.88	18.34	-2.54	- 12.1	24.13	21.59	-2.54	- 10.5	47.98	45.41	-2.58	- 5.4
500	-	23.50	21.94	-1.56	- 6.6	30.00	28.44	-1.56	- 5.2	77.15	75.57	-1.59	- 2.1
800	-	26.65	26.26	-0.39	- 1.5	37.05	36.66	-0.39	- 1.1	115.20	114.80	-0.40	- 0.3
1000	-	28.75	29.14	0.39	1.4	41.75	42.14	0.39	0.9	141.26	141.65	0.40	0.3
1500	-	34.00	36.34	2.34	6.9	53.50	55.84	2.34	4.4	206.44	208.82	2.38	1.2
2000	-	39.25	43.54	4.29	10.9	65.25	69.54	4.29	6.6	271.63	275.99	4.36	1.6
Residential -	Non I												
100	-	19.13	15.96	-3.17	- 16.6	20.43	17.26	-3.17	- 15.5	30.34	27.12	-3.22	- 10.6
250	-	20.45	17.79	-2.66	- 13.0	23.70	21.04	-2.66	- 11.2	47.55	44.85	-2.71	- 5.7
500	-	22.65	20.84	-1.81	- 8.0	29.15	27.34	-1.81	- 6.2	76.29	74.45	-1.84	- 2.4
800	-	25.29	24.50	-0.79	- 3.1	35.69	34.90	-0.79	- 2.2	113.81	113.01	-0.80	- 0.7
1000	-	27.05	26.94	-0.11	- 0.4	40.05	39.94	-0.11	- 0.3	139.53	139.42	-0.11	- 0.1
1500	-	31.45	33.04	1.59	5.1	50.95	52.54	1.59	3.1	203.85	205.47	1.62	0.8
2000	-	35.85	39.14	3.29	9.2	61.85	65.14	3.29	5.3	268.17	271.52	3.35	1.2
General Serv	ice <												
1000	-	56.81	57.65	0.84	1.5	68.81	69.65	0.84	1.2	166.79	167.65	0.85	0.5
2000	-	65.71	70.35	4.64	7.1	89.71	94.35	4.64	5.2	294.52	299.24	4.72	1.6
5000	-	92.41	108.45	16.04	17.4	152.41	168.45	16.04	10.5	677.71	694.03	16.31	2.4
10000	-	136.91	171.95	35.04	25.6	256.91	291.95	35.04	13.6	1,316.36	1,352.00	35.64	2.7
15000	-	181.41	235.45	54.04	29.8	361.41	415.45	54.04	15.0	1,955.01	2,009.97	54.96	2.8
General Serv	ice <												
1000	-	55.11	55.45	0.34	0.6	67.11	67.45	0.34	0.5	165.06	165.41	0.35	0.2
2000	-	62.31	65.95	3.64	5.8	86.31	89.95	3.64	4.2	291.07	294.77	3.70	1.3
5000	-	83.91	97.45	13.54	16.1	143.91	157.45	13.54	9.4	669.07	682.84	13.77	2.1
10000	-	119.91	149.95	30.04	25.1	239.91	269.95	30.04	12.5	1,299.07	1,329.62	30.55	2.4
15000	-	155.91	202.45	46.54	29.9	335.91	382.45	46.54	13.9	1,929.08	1,976.41	47.33	2.5

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Table 2: 2014 Bill Impacts Summary continued

		Current Distr.	Proposed Distr.	Impa	ct	Current Delivery	Proposed Delivery	Impact		Current Total	Proposed Total	Impact	ı
kWh	kW	\$	\$	\$	%	\$	\$	\$	%	\$	\$	\$	%
Unmetered S	cattered Load	I RPP											
300	-	11.91	14.23	2.32	19.5	15.51	17.83	2.32	15.0	43.87	46.23	2.36	5.4
General Service 50 < 499 kW Non RPP		W Non RPP											
25000	60	262.82	307.55	44.72	17.0	541.48	586.21	44.72	8.3	3,558.77	3,609.31	50.54	1.4
40000	100	385.44	459.96	74.52	19.3	849.87	924.39	74.52	8.8	5,681.82	5,766.03	84.21	1.5
100000	230	783.94	955.30	171.36	21.9	1,852.13	2,023.49	171.36	9.3	13,912.79	14,106.43	193.63	1.4
200000	500	1,611.60	1,984.08	372.48	23.1	3,933.75	4,306.23	372.48	9.5	28,095.43	28,516.33	420.90	1.5
400000	1000	3,144.30	3,889.23	744.93	23.7	7,788.60	8,533.53	744.93	9.6	56,112.43	56,954.20	841.77	1.5
General Serv	ice 500 < 4999	kW Non RPP											
200000	1250	2,259.90	3,019.28	759.38	33.6	7,904.40	8,663.78	759.38	9.6	32,582.26	33,440.36	858.09	2.6
400000	2250	2,738.10	4,072.58	1,334.48	48.7	12,898.20	14,232.68	1,334.48	10.3	61,886.39	63,394.34	1,507.95	2.4
Large Use No	on RPP												
3000000	5000	13,918.87	17,550.27	3,631.40	26.1	38,020.87	41,652.27	3,631.40	9.6	390,995.16	395,098.65	4,103.48	1.0
Street Lightin	ng												
33	0.1	2.44	2.71	0.26	10.8	2.77	3.03	0.26	9.5	6.81	7.10	0.29	4.4

Enersource Hydro Mississauga Inc.

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## Appendix 2-V 2013 Bill Impacts

Customer Class:						Res	ide	enti	al - RPP						
	Consumption		800	kWh											
		Cu	rrent Board	-Approved	- M	ay 1, 2012	i i		Proposed	d - Januar	y 1, :	2013		Imp	act
			Rate	Volume		Charge			Rate	Volume	(	Charge			%
	Charge Unit		(\$)			(\$)			(\$)			(\$)	\$ C	hange	Change
Monthly Service Charge	Monthly	\$	11.87	1	\$	11.87		\$	14.39	1	\$	14.39	\$	2.52	21.23%
Smart Meter Rate Adder	Monthly	\$	-	1	\$	-				1	\$	-	\$	-	
Service Charge Rate Adder(s)				1	\$	-				1	\$	-	\$	-	
Service Charge Rate Rider(s)				1	\$	-				1	\$	-	\$	-	
Distribution Volumetric Rate	per kWh	\$	0.0119	800	\$	9.52		\$	0.0150	800	\$	12.00	\$	2.48	26.05%
Low Voltage Rate Adder				800	\$	-		\$	0.0002	800	\$	0.16	\$	0.16	
Volumetric Rate Adder(s)				800	\$	-				800	\$	-	\$	-	
Volumetric Rate Rider(s)				800	\$	-				800	\$	-	\$	-	
Smart Meter Disposition Rider	Monthly			800	\$	-		\$	0.63	1	\$	0.63	\$	0.63	
LRAM & SSM Rate Rider	per kWh	\$	0.0003	800	\$	0.24		\$	0.0003	800	\$	0.24	\$	-	0.00%
Deferral/Variance Account	per kWh	-\$	0.0015	800	-\$	1.20		-\$	0.0050	800	-\$	4.00	-\$	2.80	233.33%
Disposition Rate Rider															
Stranded Meters Disposition	Monthly				\$	-		\$	3.23	1	\$	3.23	\$	3.23	
Tax Change	per kWh	-\$	0.0004	800	-\$	0.32		\$	-	800	\$	-			
ŭ	·				\$	-					\$	-	\$	-	
					\$	-					\$	-	\$	-	
Sub-Total A - Distribution					\$	20.11					\$	26.65	\$	6.54	32.52%
RTSR - Network	per kWh	\$	0.0073	800	\$	5.84		\$	0.0073	800	\$	5.84	\$	-	0.00%
RTSR - Line and		•	0.0057	000	φ.	4.50		Φ.	0.0057	000	Φ.	4.50			0.000/
Transformation Connection	per kWh	\$	0.0057	800	\$	4.56		\$	0.0057	800	\$	4.56	\$	-	0.00%
Sub-Total B - Delivery					\$	30.51					\$	37.05	\$	6.54	21.44%
(including Sub-Total A)															
Wholesale Market Service	per kWh	\$	0.0052	829	\$	4.31		\$	0.0052	829	\$	4.31	\$	-	0.00%
Charge (WMSC)															
Rural and Remote Rate	per kWh	\$	0.0011	829	\$	0.91		\$	0.0011	829	\$	0.91	\$	-	0.00%
Protection (RRRP)															
Special Purpose Charge				800	\$	-				800	\$	-	\$	-	
Standard Supply Service Charge	Monthly	\$	0.2500	1	\$	0.25		\$	0.2500	1	\$	0.25	\$	-	0.00%
Debt Retirement Charge (DRC)	per kWh	\$	0.0070	800	\$	5.60		\$	0.0070	800	\$	5.60	\$	-	0.00%
Energy	per kWh	\$	0.0750	600	\$	45.00		\$	0.0750	600	\$	45.00	\$	-	0.00%
Energy	per kWh	\$	0.0880	229	\$	20.15		\$	0.0880	229	\$	20.15	\$	-	0.00%
					\$	-					\$	-	\$	-	
Total Bill (before Taxes)					\$	106.73					\$	113.27	\$	6.54	6.13%
HST			13%		\$	13.88			13%		\$	14.73	\$	0.85	6.13%
Total Bill (including Sub-total					\$	120.61					\$	128.00	\$	7.39	6.13%
В)															
Ontario Clean Energy Benefit					-\$	12.06					-\$	12.80	-\$	0.74	6.14%
Total Bill (including OCEB)					\$	108.55					\$	115.20	\$	6.65	6.13%
Loss Factor (%)			3.600%						3.60%						

<sup>&#</sup>x27; Applicable to eligible customers only. Refer to the Ontario Clean Energy Benefit Act, 2010.

Note that the "Charge \$" columns provide breakdowns of the amounts that each bill component contributes to the total monthly bill at the referenced consumption level at existing and proposed rates.

Applicants must provide bill impacts for residential at 800 kWh and GS<50kW at 2000 kWh. In addition, their filing should cover the range that is relevant to their service territory, class by class. A general guideline of consumption levels follows:

Residential (kWh) - 100, 250, 500, 800, 1000, 1500, 2000

GS<50kW (kWh) - 1000, 2000, 5000, 10000, 15000

GS>50kW (kW) - 60, 100, 500, 1000

Large User - range appropriate for utility
Lighting Classes and USL - 150 kWh and 1 kW, range appropriate for utility.

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## Appendix 2-V 2013 Bill Impacts

**Residential - Non-RPP Customer Class:** 800 kWh Consumption Proposed - January 1, 2013 Current Board-Approved - May 1, 2012 Impact Rate Volume Charge Rate Volume Charge \$ Change **Charge Unit** (\$) (\$) (\$) (\$) Change Monthly Service Charge 11.87 14.39 14.39 Monthly 11.87 2.52 21.23% \$ \$ \$ Smart Meter Rate Adder Monthly \$ \$ \$ \$ Service Charge Rate Adder(s) \$ \$ \$ Service Charge Rate Rider(s) \$ \$ \$ Distribution Volumetric Rate \$ \$ 12.00 \$ per kWh \$ 0.0119 800 \$ 9.52 0.0150 800 \$ 2.48 26.05% Low Voltage Rate Adder 800 800 \$ 0.16 \$ 0.0002 0.16 \$ Volumetric Rate Adder(s) 800 \$ 800 \$ \$ Volumetric Rate Rider(s) 800 \$ 800 \$ \$ \$ Smart Meter Disposition Rider Monthly 800 \$ 0.63 \$ 0.63 \$ 0.63 LRAM & SSM Rate Rider 0.0003 0.24 0.0003 800 \$ 0.00% per kWh \$ 800 \$ \$ 0.24 \$ -\$ Deferral/Variance Account per kWh 0.0037 800 -\$ 2.96 0.0067 800 -\$ 5.36 -\$ 2.40 81.08% Disposition Rate Rider Stranded Meters Disposition \$ 3.23 \$ 3 23 Monthly 3.23 \$ Tax Change per kWh \$ 0.0004 800 -\$ 0.32 \$ 800 \$ \$ 18.35 Sub-Total A - Distribution 6.94 37.82% 25.29 \$ \$ \$ RTSR - Network per kWh 0.0073 0.0073 \$ 5.84 \$ \$ 5.84 0.00% RTSR - Line and per kWh \$ 0.0057 800 \$ 4.56 \$ 0.0057 800 \$ 4.56 \$ 0.00% Transformation Connection Sub-Total B - Delivery 28.75 35.69 6.94 24.14% \$ \$ (including Sub-Total A) Wholesale Market Service per kWh \$ 0.0052 829 4.31 \$ 0.0052 829 \$ 4.31 0.00% Charge (WMSC) Rural and Remote Rate 0.0011 829 \$ 0.0011 829 \$ per kWh \$ \$ 0.91 0.91 \$ 0.00% Protection (RRRP) Special Purpose Charge 800 \$ 800 \$ \$ Standard Supply Service Charge Monthly \$ 0.2500 \$ 0.25 \$ 0.2500 \$ 0.25 \$ 0.00% Debt Retirement Charge (DRC) 0.0070 800 0.0070 800 \$ 0.00% 5.60 5.60 per kWh \$ \$ \$ \$ \$ 0.0750 Energy per kWh 600 \$ 45.00 \$ 0.0750 600 \$ 45.00 \$ 0.00% Energy per kWh 0.0880 229 \$ 20.15 0.0880 229 \$ 20.15 \$ 0.00% **Total Bill (before Taxes)** \$ 104.97 \$ 111.91 \$ 6.94 6.61% 13% 13% 13.65 \$ 14.55 \$ 0.90 6.61% **Total Bill (including Sub-total** \$ 118.62 \$ 126.46 \$ 7.84 6.61% 11.86 Ontario Clean Energy Benefit 12.65 0.79 6.66% **Total Bill (including OCEB)** \$ 106.76 \$ 113.81 7.05 6.60% 3.600% 3.60% Loss Factor (%)

Note that the "Charge \$" columns provide breakdowns of the amounts that each bill component contributes to the total monthly bill at the referenced consumption level at existing and proposed rates.

Applicants must provide bill impacts for residential at 800 kWh and GS<50kW at 2000 kWh. In addition, their filing should cover the range that is relevant to their service territory, class by class. A general guideline of consumption levels follows:

Residential (kWh) - 100, 250, 500, 800, 1000, 1500, 2000

GS<50kW (kWh) - 1000, 2000, 5000, 10000, 15000

GS>50kW (kW) - 60, 100, 500, 1000

Large User - range appropriate for utility

Lighting Classes and USL - 150 kWh and 1 kW, range appropriate for utility.

<sup>&#</sup>x27; Applicable to eligible customers only. Refer to the Ontario Clean Energy Benefit Act, 2010.

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## Appendix 2-V 2013 Bill Impacts

GS < 50 - RPP **Customer Class:** Consumption 2000 kWh Proposed - January 1, 2013 Current Board-Approved - May 1, 2012 Impact Rate Volume Charge Rate Volume Charge \$ Change **Charge Unit** (\$) (\$) (\$) (\$) Change Monthly Service Charge 43.88 Monthly 39.93 39.93 43.88 3.95 9.89% \$ Smart Meter Rate Adder Monthly \$ \$ \$ \$ Service Charge Rate Adder(s) \$ \$ \$ Service Charge Rate Rider(s) \$ \$ Distribution Volumetric Rate \$ \$ \$ 3.40 per kWh \$ 0.0116 2000 \$ 23.20 0.0133 2000 \$ 26.60 14.66% Low Voltage Rate Adder 2000 2000 \$ 0.40 \$ 0.0002 0.40 \$ Volumetric Rate Adder(s) 2000 \$ 2000 \$ \$ Volumetric Rate Rider(s) 2000 \$ 2000 \$ \$ \$ Smart Meter Disposition Rider Monthly 2000 \$ 0.63 \$ 0.63 \$ 0.63 LRAM & SSM Rate Rider 0.0002 0.40 0.0002 2000 \$ 0.00% per kWh \$ 2000 \$ \$ 0.40 \$ -\$ Deferral/Variance Account per kWh 0.0015 2000 -\$ 3.00 0.0048 2000 -\$ 9.60 -\$ 6.60 220.00% Disposition Rate Rider Stranded Meters Disposition \$ 3.40 \$ 3 40 Monthly 3.40 \$ Tax Change per kWh \$ 0.0003 2000 -\$ 0.60 \$ 2000 \$ Sub-Total A - Distribution 59.93 5.78 9.64% 65.71 \$ \$ \$ RTSR - Network per kWh 0.0068 0.0068 \$ 13.60 \$ \$ 13.60 0.00% RTSR - Line and per kWh \$ 0.0052 2000 \$ 10.40 \$ 0.0052 2000 \$ 10.40 \$ 0.00% Transformation Connection Sub-Total B - Delivery 83.93 89.71 6.89% \$ 5.78 (including Sub-Total A) Wholesale Market Service per kWh \$ 0.0052 2072 \$ 10.77 \$ 0.0052 2072 \$ 10.77 0.00% \$ Charge (WMSC) Rural and Remote Rate 0.0011 2072 \$ 0.0011 2072 \$ per kWh \$ \$ 2.28 \$ 0.00% 2.28 Protection (RRRP) Special Purpose Charge 2000 2000 \$ \$ Standard Supply Service Charge Monthly \$ 0.2500 0.25 \$ 0.2500 0.25 \$ 0.00% Debt Retirement Charge (DRC) 0.0070 2000 0.0070 14.00 0.00% 14.00 \$ 2000 \$ per kWh \$ \$ \$ 0.0750 \$ Energy per kWh 750 \$ 56.25 \$ 0.0750 750 \$ 56.25 \$ 0.00% Energy per kWh 0.0880 1322 \$ 116.34 0.0880 1322 \$ 116.34 \$ 0.00% **Total Bill (before Taxes)** \$ 283.82 \$ 289.60 \$ 5.78 2.04% 13% 13% 36.90 \$ 37.65 \$ 0.75 2.04% **Total Bill (including Sub-total** \$ 320.72 \$ 327.25 \$ 6.53 2.04% 2.06% Ontario Clean Energy Benefit 32.07 32.73 0.66 **Total Bill (including OCEB)** \$ 288.65 \$ 294.52 2.03% 5.87 3.600% 3.60% Loss Factor (%)

Note that the "Charge \$" columns provide breakdowns of the amounts that each bill component contributes to the total monthly bill at the referenced consumption level at existing and proposed rates.

Applicants must provide bill impacts for residential at 800 kWh and GS<50kW at 2000 kWh. In addition, their filing should cover the range that is relevant to their service territory, class by class. A general guideline of consumption levels follows:

Residential (kWh) - 100, 250, 500, 800, 1000, 1500, 2000

GS<50kW (kWh) - 1000, 2000, 5000, 10000, 15000

GS>50kW (kW) - 60, 100, 500, 1000

Large User - range appropriate for utility

Lighting Classes and USL - 150 kWh and 1 kW, range appropriate for utility.

<sup>&#</sup>x27; Applicable to eligible customers only. Refer to the Ontario Clean Energy Benefit Act, 2010.

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## Appendix 2-V 2013 Bill Impacts

GS < 50 - Non-RPP **Customer Class:** Consumption 2000 kWh Proposed - January 1, 2013 Current Board-Approved - May 1, 2012 Impact Rate Volume Charge Rate Volume Charge \$ Change **Charge Unit** (\$) (\$) (\$) (\$) Change Monthly Service Charge 43.88 Monthly 39.93 39.93 43.88 3.95 9.89% \$ \$ Smart Meter Rate Adder Monthly \$ \$ \$ \$ Service Charge Rate Adder(s) \$ \$ \$ Service Charge Rate Rider(s) \$ Distribution Volumetric Rate \$ \$ \$ 3.40 per kWh \$ 0.0116 2000 \$ 23.20 0.0133 2000 \$ 26.60 14.66% Low Voltage Rate Adder 2000 2000 \$ 0.40 \$ 0.0002 0.40 \$ Volumetric Rate Adder(s) 2000 \$ 2000 \$ \$ Volumetric Rate Rider(s) 2000 \$ 2000 \$ \$ \$ Smart Meter Disposition Rider Monthly 2000 \$ 0.63 \$ 0.63 \$ 0.63 LRAM & SSM Rate Rider 0.0002 0.40 0.0002 2000 \$ 0.00% per kWh \$ 2000 \$ \$ 0.40 \$ -\$ Deferral/Variance Account per kWh 0.0037 2000 -\$ 7.40 0.0065 2000 -\$ 13.00 -\$ 5.60 75.68% Disposition Rate Rider Stranded Meters Disposition \$ 3 40 Monthly 3.40 \$ 3.40 \$ Tax Change per kWh \$ 0.0003 2000 -\$ 0.60 \$ 2000 \$ \$ Sub-Total A - Distribution 55.53 6.78 62.31 12.21% \$ \$ \$ RTSR - Network per kWh 0.0068 0.0068 \$ 13.60 \$ \$ 13.60 0.00% RTSR - Line and per kWh \$ 0.0052 2000 \$ 10.40 \$ 0.0052 2000 \$ 10.40 \$ 0.00% Transformation Connection Sub-Total B - Delivery 79.53 86.31 8.53% \$ 6.78 (including Sub-Total A) Wholesale Market Service per kWh \$ 0.0052 2072 \$ 10.77 \$ 0.0052 2072 \$ 10.77 0.00% \$ Charge (WMSC) Rural and Remote Rate 0.0011 2072 \$ 0.0011 2072 \$ per kWh \$ \$ 2.28 2.28 \$ 0.00% Protection (RRRP) Special Purpose Charge 2000 2000 \$ \$ Standard Supply Service Charge Monthly \$ 0.2500 0.25 \$ 0.2500 0.25 \$ 0.00% Debt Retirement Charge (DRC) 0.0070 2000 0.0070 14.00 0.00% 14.00 \$ 2000 \$ per kWh \$ \$ \$ \$ Energy per kWh 0.0750 750 \$ 56.25 \$ 0.0750 750 \$ 56.25 \$ 0.00% Energy per kWh 0.0880 1322 \$ 116.34 0.0880 1322 \$ 116.34 \$ 0.00% **Total Bill (before Taxes)** \$ 279.42 \$ 286.20 \$ 6.78 2.43% 13% 13% 36.32 \$ 37.21 0.88 2.43% \$ **Total Bill (including Sub-total** \$ 315.74 \$ 323,41 \$ 7.67 2.43% 2.44% Ontario Clean Energy Benefit 31.57 32.34 0.77 **Total Bill (including OCEB)** \$ 284.17 \$ 291.07 6.90 2.43%

Note that the "Charge \$" columns provide breakdowns of the amounts that each bill component contributes to the total monthly bill at the referenced consumption level at existing and proposed rates.

3.600%

Applicants must provide bill impacts for residential at 800 kWh and GS<50kW at 2000 kWh. In addition, their filing should cover the range that is relevant to their service territory, class by class. A general guideline of consumption levels follows:

3.60%

Residential (kWh) - 100, 250, 500, 800, 1000, 1500, 2000

GS<50kW (kWh) - 1000, 2000, 5000, 10000, 15000

GS>50kW (kW) - 60, 100, 500, 1000

Loss Factor (%)

Large User - range appropriate for utility

Lighting Classes and USL - 150 kWh and 1 kW, range appropriate for utility.

<sup>&#</sup>x27; Applicable to eligible customers only. Refer to the Ontario Clean Energy Benefit Act, 2010.

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#### Appendix 2-V 2013 Bill Impacts

**Unmetered Scattered Load Customer Class:** 300 kWh Consumption Current Board-Approved - May 1, 2012 Proposed - January 1, 2013 Impact Rate Volume Charge Rate Volume Charge \$ Change **Charge Unit** (\$) (\$) (\$) (\$) % Change Monthly Service Charge 10.69 9.03 Monthly 10.69 9.03 1.66 -15.53% -\$ Smart Meter Rate Adder Monthly \$ \$ \$ Service Charge Rate Adder(s) \$ \$ \$ Service Charge Rate Rider(s) \$ \$ \$ Distribution Volumetric Rate 300 \$ \$ -\$ 0.69 per kWh 0.0195 \$ 5.85 0.0172 300 \$ 5.16 -11.79% Low Voltage Rate Adder 300 0.0002 300 \$ \$ 0.06 \$ 0.06 Volumetric Rate Adder(s) 300 \$ 300 \$ \$ Volumetric Rate Rider(s) 300 \$ 300 \$ \$ Smart Meter Disposition Rider Monthly 300 \$ \$ \$ \$ LRAM & SSM Rate Rider 300 per kWh 300 \$ \$ \$ \$ Deferral/Variance Account per kWh -\$ 0.0021 300 -\$ 0.63 -\$ 0.0078 300 -\$ 2.34 -\$ 1.71 271.43% Disposition Rate Rider \$ Tax Change per kWh \$ 0.0007 300 -\$ 0.21 \$ 300 \$ \$ Sub-Total A - Distribution 15.70 11.91 -24.14% 3.79 \$ \$ \$ RTSR - Network per kWh 0.0068 0.0068 \$ 2.04 \$ 2.04 0.00% RTSR - Line and \$ per kWh \$ 0.0052 300 \$ 1.56 0.0052 300 \$ 1.56 \$ 0.00% Transformation Connection Sub-Total B - Delivery 19.30 15.51 -19.64% \$ -\$ (including Sub-Total A) Wholesale Market Service per kWh \$ 0.0052 311 1.62 \$ 0.0052 311 \$ 1.62 0.00% \$ Charge (WMSC) Rural and Remote Rate 0.0011 311 \$ 0.0011 311 \$ 0.00% per kWh \$ \$ 0.34 0.34 \$ Protection (RRRP) Special Purpose Charge 300 300 \$ \$ Standard Supply Service Charge Monthly \$ 0.2500 0.25 \$ 0.2500 \$ 0.25 \$ 0.00% Debt Retirement Charge (DRC) per kWh 0.0070 300 0.0070 300 \$ \$ 0.00% \$ \$ 2.10 2.10 \$ \$ 0.0750 0.00% Energy per kWh 311 \$ 23.33 \$ 0.0750 311 \$ 23.33 \$ Energy per kWh 0.0880 0.0880 \$ \$ Total Bill (before Taxes) 46.93 \$ 43.14 -\$ 3.79 -8.08% 13% 13% 6.10 \$ 5.61 0.49 -8.08% -\$ **Total Bill (including Sub-total** \$ 53.04 \$ 48.75 \$ 4.29 -8.09% 0.42 Ontario Clean Energy Benefit 5.30 4.88 -7.92% **Total Bill (including OCEB)** 43.87 3.87 -8.11% 47.74 \$ \$ 3.600% 3.60% Loss Factor (%)

Note that the "Charge \$" columns provide breakdowns of the amounts that each bill component contributes to the total monthly bill at the referenced consumption level at existing and proposed rates.

Applicants must provide bill impacts for residential at 800 kWh and GS<50kW at 2000 kWh. In addition, their filing should cover the range that is relevant to their service territory, class by class. A general guideline of consumption levels follows:

Residential (kWh) - 100, 250, 500, 800, 1000, 1500, 2000

GS<50kW (kWh) - 1000, 2000, 5000, 10000, 15000

GS>50kW (kW) - 60, 100, 500, 1000

1

Large User - range appropriate for utility

<sup>&#</sup>x27; Applicable to eligible customers only. Refer to the Ontario Clean Energy Benefit Act, 2010.

#### Appendix 2-V 2013 Bill Impacts

Customer Class:						GS	S 50	- 4	199 kW						
	Consumption		230	kW					100000	kWh					
		Cui	rent Board	-Approved	- N	lay 1, 2012	Г		Proposed	d - January	/ 1.	2013		lmr	act
		-	Rate	Volume		Charge			Rate	Volume		Charge			%
	Charge Unit		(\$)			(\$)			(\$)			(\$)	\$ 0	Change	Change
Monthly Service Charge	Monthly	\$	69.86	1	\$	69.86		\$	77.05	1	\$	77.05	\$	7.19	10.29%
Smart Meter Rate Adder	Monthly	\$	-	1	\$	-				1	\$	-	\$	-	
Service Charge Rate Adder(s)				1	\$	-				1	\$	-	\$	-	
Service Charge Rate Rider(s)				1	\$	-				1	\$	-	\$	-	
Distribution Volumetric Rate	per kW	\$	4.2044	230	\$	967.01		\$	4.7180	230	\$	1,085.14	\$	118.13	12.22%
Low Voltage Rate Adder				230	\$	-		\$	0.0805	230	\$	18.52	\$	18.52	
Volumetric Rate Adder(s)				230	\$	-				230	\$	-	\$	-	
Volumetric Rate Rider(s)				230	\$	-				230	\$	-	\$	-	
Smart Meter Disposition Rider	Monthly				\$	-		\$	0.63	1	\$	0.63	\$	0.63	
LRAM & SSM Rate Rider	per kW	\$	0.0281	230	\$	6.46	3	\$	0.0281	230	\$	6.46	\$	-	0.00%
Deferral/Variance Account	per kW	-\$	1.1807	230	-\$	271.56	-9	\$	1.7612	230	-\$	405.08	-\$	133.52	49.17%
Disposition Rate Rider															
Stranded Meters Disposition	Monthly				\$	-	3	\$	1.22	1	\$	1.22	\$	1.22	
Tax Change	per kW	-\$	0.0626	230	-\$	14.40		\$	-	230	\$	-			
					\$	-					\$	-	\$	-	
					\$	-					\$	-	\$	-	
Sub-Total A - Distribution					\$	757.38					\$	783.94	\$	26.57	3.51%
RTSR - Network	per kW	\$	2.6160	230	\$	601.68	- 1	\$	2.6160	230	\$	601.68	\$	-	0.00%
RTSR - Line and	per kW	\$	2.0283	230	Φ.	466.51	١,	\$	2.0283	230	\$	466.51	\$		0.00%
Transformation Connection		Ф	2.0203	230	Φ	400.51	Ľ	Ф	2.0203	230	9	400.51	Φ		0.00%
Sub-Total B - Delivery					\$	1,825.57					\$	1,852.13	\$	26.57	1.46%
(including Sub-Total A)															
Wholesale Market Service	per kWh	\$	0.0052	103601	\$	538.73	- 1	\$	0.0052	103601	\$	538.73	\$	-	0.00%
Charge (WMSC)															
Rural and Remote Rate	per kWh	\$	0.0011	103601	\$	113.96		\$	0.0011	103601	\$	113.96	\$	-	0.00%
Protection (RRRP)															
Special Purpose Charge				103601	\$	-				230	\$	-	\$	-	
Standard Supply Service Charge	Monthly	\$	0.2500	1	\$	0.25		\$	0.2500	1	\$	0.25	\$	-	0.00%
Debt Retirement Charge (DRC)	per kWh	\$	0.0070	100000		700.00		\$	0.0070	100000		700.00	\$	-	0.00%
Energy	per kWh	\$	0.0750	750		56.25		\$	0.0750	750	\$	56.25	\$	-	0.00%
Energy	per kWh	\$	0.0880	102851	\$	9,050.89	,	\$	0.0880	102851	\$	9,050.89	\$	-	0.00%
					\$	-					\$	-	\$	-	
Total Bill (before Taxes)						12,285.64	L					12,312.21	\$	26.57	0.22%
HST			13%		\$	1,597.13			13%		\$	1,600.59	\$	3.45	0.22%
Total Bill (including Sub-total B)					\$	13,882.77					\$	13,912.79	\$	30.02	0.22%
Ontario Clean Energy Benefit		$\vdash$			\$	-	<b> </b>				\$	-	\$	-	
1		<u> </u>					L				Ļ		Ļ		
Total Bill (including OCEB)		ட			\$	13,882.77	L				\$	13,912.79	\$	30.02	0.22%
Loss Factor (%)			3.600%	]					3.60%						

<sup>&#</sup>x27; Applicable to eligible customers only. Refer to the Ontario Clean Energy Benefit Act, 2010.

Note that the "Charge \$" columns provide breakdowns of the amounts that each bill component contributes to the total monthly bill at the referenced consumption level at existing and proposed rates.

Applicants must provide bill impacts for residential at 800 kWh and GS<50kW at 2000 kWh. In addition, their filing should cover the range that is relevant to their service territory, class by class. A general guideline of consumption levels follows:

Residential (kWh) - 100, 250, 500, 800, 1000, 1500, 2000

GS<50kW (kWh) - 1000, 2000, 5000, 10000, 15000

GS>50kW (kW) - 60, 100, 500, 1000

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#### Appendix 2-V 2013 Bill Impacts

Customer Class:						GS :	500	) - 4	1999 kW						
	Consumption		2250	kW					400000	kWh					
		Cu	rrent Board	-Approved	- May 1.	2012	Г		Proposed	d - Januar	v 1.	2013		Imp	act
		-	Rate	Volume	Char		ŀ		Rate	Volume		Charge			%
	Charge Unit		(\$)		(\$)	ĭ			(\$)			(\$)	\$ C	hange	Change
Monthly Service Charge	Monthly	\$	1,538.27	1	\$ 1,53	8.27		\$	1,662.15	1	\$	1,662.15	\$ 1	23.88	8.05%
Smart Meter Rate Adder	Monthly	\$	-	1	\$	-				1	\$	-	\$	-	
Service Charge Rate Adder(s)				1	\$	-				1	\$	-	\$	-	
Service Charge Rate Rider(s)				1	\$	-				1	\$	-	\$	-	
Distribution Volumetric Rate	per kW	\$	2.0981	2250	\$ 4,72	0.73		\$	2.3298	2250	\$	5,242.05	\$ 5	21.33	11.04%
Low Voltage Rate Adder				2250		-		\$	0.0788	2250	\$	177.30	\$ 1	77.30	
Volumetric Rate Adder(s)				2250	\$	-				2250	\$	-	\$	-	
Volumetric Rate Rider(s)				2250		-				2250		-	\$	-	
Smart Meter Disposition Rider				2250	\$	-				1	\$	-	\$	-	
LRAM & SSM Rate Rider	per kW	\$	0.0111	2250	\$ 2	4.98		\$	0.0111	2250	\$	24.98	\$	-	0.00%
Deferral/Variance Account	per kW	-\$	1.4778	2250	-\$ 3,32	5.05		-\$	1.9415	2250	-\$	4,368.38	###	#####	31.38%
Disposition Rate Rider															
					\$	-					\$	-	\$	-	
Tax Change	per kW	-\$	0.0494	2250	-\$ 11	1.15		\$	-	2250	\$	-			
					\$	-					\$	-	\$	-	
					\$	-					\$	-	\$	-	
Sub-Total A - Distribution					\$ 2,84	7.77					\$	2,738.10	-\$ 1	09.67	-3.85%
RTSR - Network	per kW	\$	2.5309	2250	\$ 5,69	4.53		\$	2.5309	2250	\$	5,694.53	\$	-	0.00%
RTSR - Line and	per kW	\$	1.9847	2250	\$ 4,46	5 50		\$	1.9847	2250	œ	4,465.58	\$		0.00%
Transformation Connection		φ	1.3047	2230	φ 4,40	5.56		φ	1.3047	2230	φ	4,405.56	φ	-	0.00 /6
Sub-Total B - Delivery					\$ 13,00	7.87					\$	12,898.20	-\$ 1	09.67	-0.84%
(including Sub-Total A)															
Wholesale Market Service	per kWh	\$	0.0052	414401	\$ 2,15	4.89		\$	0.0052	414401	\$	2,154.89	\$	-	0.00%
Charge (WMSC)															
Rural and Remote Rate	per kWh	\$	0.0011	414401	\$ 45	5.84		\$	0.0011	414401	\$	455.84	\$	-	0.00%
Protection (RRRP)															
Special Purpose Charge				414401		-				2250		-	\$	-	
Standard Supply Service Charge	Monthly	\$	0.2500	1		0.25		\$	0.2500	1	\$	0.25	\$	-	0.00%
Debt Retirement Charge (DRC)	per kWh	\$	0.0070	400000	\$ 2,80	00.00		\$	0.0070	400000	\$	2,800.00	\$	-	0.00%
Energy	per kWh	\$	0.0750	750		6.25		\$	0.0750	750	\$	56.25	\$	-	0.00%
Energy	per kWh	\$	0.0880	413651		1.29		\$	0.0880	413651		36,401.29	\$	-	0.00%
					\$	-					\$	-	\$	-	
Total Bill (before Taxes)					\$ 54,87	6.38	L					54,766.71	-\$ 1	09.67	-0.20%
HST			13%		\$ 7,13	3.93			13%		\$	7,119.67	-\$	14.26	-0.20%
Total Bill (including Sub-total B)					\$ 62,01	0.31		_			\$ (	61,886.39	-\$ 1	23.92	-0.20%
Ontario Clean Energy Benefit					\$	-	ŀ				\$		\$	-	
1							Ţ								
Total Bill (including OCEB)		<u> </u>			\$ 62,01	0.31	Ļ				\$ (	61,886.39	-\$ 1	23.92	-0.20%
Loss Factor (%)			3.600%						3.60%						

<sup>&#</sup>x27; Applicable to eligible customers only. Refer to the Ontario Clean Energy Benefit Act, 2010.

Note that the "Charge \$" columns provide breakdowns of the amounts that each bill component contributes to the total monthly bill at the referenced consumption level at existing and proposed rates.

Applicants must provide bill impacts for residential at 800 kWh and GS<50kW at 2000 kWh. In addition, their filing should cover the range that is relevant to their service territory, class by class. A general guideline of consumption levels follows:

Residential (kWh) - 100, 250, 500, 800, 1000, 1500, 2000

GS<50kW (kWh) - 1000, 2000, 5000, 10000, 15000

GS>50kW (kW) - 60, 100, 500, 1000

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#### Appendix 2-V 2013 Bill Impacts

Customer Class:							La	ırge	Use						
	Consumption		5000	kW					3000000	kWh					
		Curre	nt Board	I-Approved	1 - 1	May 1, 2012	1 1		Propose	d - Januar	v 1	. 2013		Imp	act
			ate	Volume		Charge			Rate	Volume	<u>, .</u>	Charge		p	%
	Charge Unit		(\$)			(\$)			(\$)			(\$)	\$ (	Change	Change
Monthly Service Charge	Monthly	\$ 13	,856.90	1	\$	13,856.90		\$	12,533.37	1	\$	12,533.37	-\$ 1	,323.53	-9.55%
Smart Meter Rate Adder	Monthly	\$	-	1	\$	-				1	\$	-	\$	-	
Service Charge Rate Adder(s)				1	\$	-				1	\$	-	\$	-	
Service Charge Rate Rider(s)				1	\$	-				1	\$	-	\$	-	
Distribution Volumetric Rate	per kW	\$	2.9225	5000		14,612.50		\$	2.6963	5000		13,481.50		,131.00	-7.74%
Low Voltage Rate Adder				5000	\$	-		\$	0.0841	5000	\$	420.50	\$	420.50	
Volumetric Rate Adder(s)				5000		-				5000		-	\$	-	
Volumetric Rate Rider(s)				5000	\$	-				5000		-	\$	-	
Smart Meter Disposition Rider		•		5000		-				1	\$	-	\$	-	0.000/
LRAM & SSM Rate Rider	per kW	\$	0.0035	5000	\$	17.50		\$	0.0035	5000	\$	17.50	\$	-	0.00%
Deferral/Variance Account	per kW	-\$	1.9673	5000	-\$	9,836.50		-\$	2.5068	5000	-\$	12,534.00	-\$ 2	2,697.50	27.42%
Disposition Rate Rider					Φ.						\$		•		
Toy Change	per kW	-\$	0.0502	5000	\$	- 251.00		\$		5000	\$	-	\$	-	
Tax Change	per kvv	-⊅	0.0502	5000	-ъ \$	251.00		Ф	-	5000	\$	-	œ.		
					\$	-					\$	-	\$	-	
Sub-Total A - Distribution		_			\$	18,399.40	i				\$	13,918.87		.480.53	-24.35%
RTSR - Network	per kW	\$	2.7007	5000	•	13,503.50		\$	2.7007	5000	\$	13,503.50	\$	-	0.00%
RTSR - Network	per kW		2.7007	3000	Ψ	13,303.30			2.7007	3000	Ψ	13,303.30		_	0.0078
Transformation Connection	por KVV	\$	2.1197	5000	\$	10,598.50		\$	2.1197	5000	\$	10,598.50	\$	-	0.00%
Sub-Total B - Delivery					\$	42,501.40	İ				\$	38,020.87	-\$ 4	,480.53	-10.54%
(including Sub-Total A)					•	,					•	00,020.01	*	,	1010170
Wholesale Market Service	per kWh	\$	0.0052	3043500	\$	15,826.20		\$	0.0052	3043500	\$	15,826.20	\$	-	0.00%
Charge (WMSC)	<b>P</b> • · · · · · · · ·	*			•	,		•			•	,	Ť		
Rural and Remote Rate	per kWh	\$	0.0011	3043500	\$	3,347.85		\$	0.0011	3043500	\$	3.347.85	\$	-	0.00%
Protection (RRRP)	•	*				-,-					•	-,-	,		
Special Purpose Charge				3043500	\$	-				5000	\$	-	\$	-	
Standard Supply Service Charge	Monthly	\$	0.2500	1	\$	0.25		\$	0.2500	1	\$	0.25	\$	-	0.00%
Debt Retirement Charge (DRC)	per kWh	\$	0.0070	3000000	\$	21,000.00		\$	0.0070	3000000	\$	21,000.00	\$	-	0.00%
Energy	per kWh	\$	0.0750	750	\$	56.25		\$	0.0750	750	\$	56.25	\$	-	0.00%
Energy	per kWh	\$	0.0880	3042750	\$ :	267,762.00		\$	0.0880	3042750		267,762.00	\$	-	0.00%
					\$	-					\$	-	\$	-	
Total Bill (before Taxes)					÷	350,493.95					-	346,013.42	-\$ 4	,480.53	-1.28%
HST			13%		\$	45,564.21			13%		\$	44,981.74	-\$	582.47	-1.28%
Total Bill (including Sub-total B)					\$	396,058.16					\$	390,995.16	-\$ 5	,063.00	-1.28%
Ontario Clean Energy Benefit		$\vdash$			\$	_					\$		\$	-	+
1					Ψ	-					Ψ	_	ľ	-	
Total Bill (including OCEB)					\$	396,058.16					\$:	390,995.16	-\$ 5	,063.00	-1.28%
Loss Factor (%)			1.4500%						1.4500%						

<sup>&#</sup>x27; Applicable to eligible customers only. Refer to the Ontario Clean Energy Benefit Act, 2010.

Note that the "Charge \$" columns provide breakdowns of the amounts that each bill component contributes to the total monthly bill at the referenced consumption level at existing and proposed rates.

Applicants must provide bill impacts for residential at 800 kWh and GS<50kW at 2000 kWh. In addition, their filing should cover the range that is relevant to their service territory, class by class. A general guideline of consumption levels follows:

Residential (kWh) - 100, 250, 500, 800, 1000, 1500, 2000 GS<50kW (kWh) - 1000, 2000, 5000, 10000, 15000 GS>50kW (kW) - 60, 100, 500, 1000

#### Appendix 2-V 2013 Bill Impacts

Customer Class:						S	tree	tliç	ghting						
	Consumption		0.1	kW					33	kWh					
		Cu	rrent Board	-Annroved	- Ma	av 1 2012	Г		Pronosec	d - January	/1 2	2013		Imp	act
		-	Rate	Volume		Charge	F		Rate	Volume	_	harge			%
	Charge Unit		(\$)			(\$)			(\$)		_	(\$)	\$ C	hange	Change
Monthly Service Charge	Monthly	\$	1.34	1	\$	1.34		\$	1.53	1	\$	1.53	\$	0.19	14.18%
Smart Meter Rate Adder				1	\$	-				1	\$	-	\$	-	
Service Charge Rate Adder(s)				1	\$	-				1	\$	-	\$	-	
Service Charge Rate Rider(s)				1	\$	-				1	\$	-	\$	-	
Distribution Volumetric Rate	per kW	\$	10.2587	0.1		1.03		\$	12.1694	0.1	\$	1.22	\$	0.19	18.63%
Low Voltage Rate Adder				0.1		-		\$	0.0582	0.1	\$	0.01	\$	0.01	
Volumetric Rate Adder(s)				0.1		-				0.1	\$	-	\$	-	
Volumetric Rate Rider(s)				0.1		-				0.1	\$	-	\$	-	
Smart Meter Disposition Rider				0.1		-				1	\$	-	\$	-	
LRAM & SSM Rate Rider	per kW	\$	-	0.1		-		\$	-	0.1	\$	-	\$	-	
Deferral/Variance Account	per kW	-\$	1.4262	0.1	-\$	0.14	-	-\$	3.1014	0.1	-\$	0.31	-\$	0.17	117.46%
Disposition Rate Rider															
					\$	-					\$	-	\$	-	
Tax Change	per kW	-\$	0.2253	0.1		0.02		\$	-	0.1	\$	-			
					\$	-					\$	-	\$	-	
					\$	-					\$	-	\$	-	
Sub-Total A - Distribution					\$	2.20	L				\$	2.44	\$	0.24	10.99%
RTSR - Network	per kW	\$	1.8116	0.1	\$	0.18		\$	1.8116	0.1	\$	0.18	\$	-	0.00%
RTSR - Line and	per kW	\$	1.4666	0.1	\$	0.15		\$	1.4666	0.1	\$	0.15	\$	_	0.00%
Transformation Connection		Ψ	1.1000	0.1				Ψ	1.1000	0.1					
Sub-Total B - Delivery					\$	2.53					\$	2.77	\$	0.24	9.57%
(including Sub-Total A)							L								
Wholesale Market Service	per kWh	\$	0.0052	34	\$	0.18		\$	0.0052	34	\$	0.18	\$	-	0.00%
Charge (WMSC)															
Rural and Remote Rate	per kWh	\$	0.0011	34	\$	0.04		\$	0.0011	34	\$	0.04	\$	-	0.00%
Protection (RRRP)											_				
Special Purpose Charge		_		34		-				0.1			\$	-	
Standard Supply Service Charge	Monthly	\$	0.2500	1	\$	0.25		\$	0.2500	1	\$	0.25	\$	-	0.00%
Debt Retirement Charge (DRC)	per kWh	\$	0.0070	34		0.24		\$	0.0070	34		0.24	\$	-	0.00%
Energy	per kWh	\$	0.0750	34		2.55		\$	0.0750	34	\$	2.55	\$	-	0.00%
Energy	per kWh	\$	0.0880	0		-		\$	0.0880	0		-	\$	-	
					\$	-					\$	-	\$	-	4 4 5 5 4
Total Bill (before Taxes)		_	100/		\$	5.78	L		100/		\$	6.02	\$	0.24	4.18%
HST			13%		\$	0.75			13%		\$	0.78	\$	0.03	4.18%
Total Bill (including Sub-total					\$	6.53					\$	6.81	\$	0.28	4.29%
В)							L						_		
Ontario Clean Energy Benefit					\$	-					\$	-	\$	-	
Total Bill (including OCEB)					\$	6.53					\$	6.81	\$	0.28	4.29%
Loss Factor (%)			3.600%	]					3.60%						

<sup>&#</sup>x27; Applicable to eligible customers only. Refer to the Ontario Clean Energy Benefit Act, 2010.

Note that the "Charge \$" columns provide breakdowns of the amounts that each bill component contributes to the total monthly bill at the referenced consumption level at existing and proposed rates.

Applicants must provide bill impacts for residential at 800 kWh and GS<50kW at 2000 kWh. In addition, their filing should cover the range that is relevant to their service territory, class by class. A general guideline of consumption levels follows:

Residential (kWh) - 100, 250, 500, 800, 1000, 1500, 2000

GS<50kW (kWh) - 1000, 2000, 5000, 10000, 15000

GS>50kW (kW) - 60, 100, 500, 1000

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#### Appendix 2-V 2014 Bill Impacts

Customer Class:						Re	sid	len	tial - RPP						
	Consumption		800	kWh											
			Proposed	- January	1 :	2013	Ī		Proposed	- January	1 :	2014		lm	pact
			Rate	Volume		Charge			Rate	Volume		Charge			pact
	Charge Unit		(\$)			(\$)			(\$)			(\$)	\$ (	Change	% Change
Monthly Service Charge	Monthly	\$	14.39	1	\$	14.39	Ì	\$	14.74	1	\$	14.74	\$	0.35	2.43%
Smart Meter Rate Adder	Monthly	\$	-	1	\$	-				1	\$	-	\$	-	
Service Charge Rate Adder(s)				1	\$	-				1	\$	-	\$	-	
Service Charge Rate Rider(s)				1	\$	-				1	\$	-	\$	-	
Distribution Volumetric Rate	per kWh	\$	0.0150	800	\$	12.00		\$	0.0153	800	\$	12.24	\$	0.24	2.00%
Low Voltage Rate Adder		\$	0.0002	800	\$	0.16		\$	0.0002	800	\$	0.16	\$	-	0.00%
Volumetric Rate Adder(s)				800	\$	-				800	\$	-	\$	-	
Volumetric Rate Rider(s)				800	\$	-				800	\$	-	\$	-	
Smart Meter Disposition Rider	Monthly	\$	0.63	1	\$	0.63		\$	-	1	\$	-	-\$	0.63	-100.00%
LRAM & SSM Rate Rider	per kWh	\$	0.0003	800	\$	0.24		\$	-	800	\$	-	-\$	0.24	-100.00%
Deferral/Variance Account	per kWh	-\$	0.0050	800	-\$	4.00		-\$	0.0011	800	-\$	0.88	\$	3.12	-78.00%
Disposition Rate Rider															
Stranded Meters Disposition	Monthly	\$	3.23	1	\$	3.23		\$	-	1	\$	-	-\$	3.23	-100.00%
Tax Change	per kWh	\$	-	800	\$	-		\$	-	800	\$	-			
					\$	-					\$	-	\$	-	
					\$	-					\$	-	\$	-	
Sub-Total A - Distribution					\$	26.65					\$	26.26	-\$	0.39	-1.46%
RTSR - Network	per kWh	\$	0.0073	800	\$	5.84		\$	0.0073	800	\$	5.84	\$	-	0.00%
RTSR - Line and	per kWh	\$	0.0057	800	\$	4.56		\$	0.0057	800	¢	4.56	\$		0.00%
Transformation Connection	per kvvii	Ψ	0.0037	000	÷	4.50		¥	0.0037	000	÷	4.50	Ψ		0.0078
Sub-Total B - Delivery					\$	37.05					\$	36.66	-\$	0.39	-1.05%
(including Sub-Total A)															
Wholesale Market Service	per kWh	\$	0.0052	829	\$	4.31		\$	0.0052	829	\$	4.31	\$	-	0.00%
Charge (WMSC)															
Rural and Remote Rate	per kWh	\$	0.0011	829	\$	0.91		\$	0.0011	829	\$	0.91	\$	-	0.00%
Protection (RRRP)															
Special Purpose Charge				800	\$	-				800		-	\$	-	
Standard Supply Service Charge	Monthly	\$	0.2500	1	\$	0.25		\$	0.2500	1	\$	0.25	\$	-	0.00%
Debt Retirement Charge (DRC)	per kWh	\$	0.0070	800	\$	5.60		\$	0.0070	800	-	5.60	\$	-	0.00%
Energy	per kWh	\$	0.0750	600	\$	45.00		\$	0.0750	600		45.00	\$	-	0.00%
Energy	per kWh	\$	0.0880	229	\$	20.15		\$	0.0880	229		20.15	\$	-	0.00%
					\$	-					\$	-	\$	-	
Total Bill (before Taxes)					\$	113.27					\$	112.88	-\$	0.39	-0.34%
HST			13%		\$	14.73			13%		\$	14.68	-\$	0.05	-0.34%
Total Bill (including Sub-total				·	\$	128.00					\$	127.56	-\$	0.44	-0.34%
В)															
Ontario Clean Energy Benefit					-\$	12.80					-\$	12.76	\$	0.04	-0.31%
Total Bill (including OCEB)					\$	115.20					\$	114.80	-\$	0.40	-0.35%
Loss Factor (%)			3.600%						3.60%						

<sup>&#</sup>x27; Applicable to eligible customers only. Refer to the Ontario Clean Energy Benefit Act, 2010.

Note that the "Charge \$" columns provide breakdowns of the amounts that each bill component contributes to the total monthly bill at the referenced consumption level at existing and proposed rates.

Applicants must provide bill impacts for residential at 800 kWh and GS<50kW at 2000 kWh. In addition, their filing should cover the range that is relevant to their service territory, class by class. A general guideline of consumption levels follows:

Residential (kWh) - 100, 250, 500, 800, 1000, 1500, 2000

GS<50kW (kWh) - 1000, 2000, 5000, 10000, 15000

GS>50kW (kW) - 60, 100, 500, 1000

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#### **Appendix 2-V** 2014 Bill Impacts

Customer Class:						Resid	ent	ial	- Non-RP	Р						
	Consumption		800	kWh												
			Proposed	- January	1. 2	2013	١		Proposed	- January	1. 2	2014	Г		Imp	act
			Rate	Volume		Charge			Rate	Volume	<u> </u>	Charge	F			%
	Charge Unit		(\$)			(\$)			(\$)			(\$)	9	C	hange	Change
Monthly Service Charge	Monthly	\$	14.39	1	\$	14.39		\$	14.74	1	\$	14.74		\$	0.35	2.43%
Smart Meter Rate Adder	Monthly			1	\$	-				1	\$	-		\$	-	
Service Charge Rate Adder(s)				1	\$	-				1	\$	-		\$	-	
Service Charge Rate Rider(s)				1	\$					1	\$			\$	-	
Distribution Volumetric Rate	per kWh	\$	0.0150	800		12.00		\$	0.0153	800	\$	12.24		\$	0.24	2.00%
Low Voltage Rate Adder		\$	0.0002	800		0.16		\$	0.0002	800	\$	0.16		\$	-	0.00%
Volumetric Rate Adder(s)				800		-				800	\$	-		\$	-	
Volumetric Rate Rider(s)				800		-				800	\$	-		\$	-	
Smart Meter Disposition Rider	Monthly	\$	0.63	1	\$	0.63		\$	-	1	\$	-		\$	0.63	-100.00%
LRAM & SSM Rate Rider	per kWh	\$	0.0003	800		0.24		\$	<del>-</del>	800	\$	-		\$	0.24	-100.00%
Deferral/Variance Account	per kWh	-\$	0.0067	800	-\$	5.36		-\$	0.0033	800	-\$	2.64		\$	2.72	-50.75%
Disposition Rate Rider														_		
Stranded Meters Disposition	Monthly	\$	3.23	1	\$	3.23		\$	-	1	\$	-	-	\$	3.23	-100.00%
Tax Change	per kWh	\$	-	800		-		\$	-	800	\$	-				
					\$	-					\$	-		\$	-	
					\$	-	ı				\$	-		\$		2 1221
Sub-Total A - Distribution		Ļ			\$	25.29	ļ	•			\$	24.50		\$	0.79	-3.12%
RTSR - Network	per kWh	\$	0.0073	800	\$	5.84		\$	0.0073	800	\$	5.84		\$	-	0.00%
RTSR - Line and	per kWh	\$	0.0057	800	\$	4.56		\$	0.0057	800	\$	4.56		\$	-	0.00%
Transformation Connection		_						•			÷		L	•		
Sub-Total B - Delivery					\$	35.69					\$	34.90	l-	\$	0.79	-2.21%
(including Sub-Total A)		Ļ						•					Ļ	•		
Wholesale Market Service	per kWh	\$	0.0052	829	\$	4.31		\$	0.0052	829	\$	4.31		\$	-	0.00%
Charge (WMSC)	1.340	•	0.0044	000	_	0.04		•	0.0044	000	_	0.04		•		0.000/
Rural and Remote Rate	per kWh	\$	0.0011	829	\$	0.91		\$	0.0011	829	\$	0.91		\$	-	0.00%
Protection (RRRP)				000	_					000	_			•		
Special Purpose Charge		•	0.0500	800		-		•	0.0500	800	\$	-		\$	-	0.000/
Standard Supply Service Charge	Monthly	\$	0.2500	1	\$	0.25		\$	0.2500	1	\$	0.25		\$ \$	-	0.00%
Debt Retirement Charge (DRC)	per kWh	\$ \$	0.0070	800		5.60		\$	0.0070	800	\$	5.60			-	0.00%
Energy	per kWh		0.0750	600	\$	45.00		\$	0.0750	600	\$	45.00		\$	-	0.00%
Energy	per kWh	\$	0.0880	229	\$	20.15		\$	0.0880	229	\$	20.15		\$ \$	-	0.00%
Total Bill (before Taxes)					\$	111.91	ı				\$	111.12		φ •\$	0.79	-0.71%
HST			13%		\$	14.55	4		13%		\$	14.45		<b>ъ</b>	0.10	-0.71%
			13%		_		ı		13%		Ė			·\$		
Total Bill (including Sub-total B)		I			\$	126.46					\$	125.57	- [	Φ.	0.89	-0.70%
•		-			-\$	12.65					-\$	12.56	F	\$	0.09	-0.71%
Ontario Clean Energy Benefit					-⊅	12.65					-Ф	12.56		Ф	0.09	-0.71%
Total Bill (including OCEB)					\$	113.81					\$	113.01	Ė	\$	0.80	-0.70%
Loss Factor (%)			3.600%						3.60%							

<sup>&#</sup>x27; Applicable to eligible customers only. Refer to the Ontario Clean Energy Benefit Act, 2010.

Note that the "Charge \$" columns provide breakdowns of the amounts that each bill component contributes to the total monthly bill at the referenced consumption level at existing and proposed rates.

Applicants must provide bill impacts for residential at 800 kWh and GS<50kW at 2000 kWh. In addition, their filing should cover the range that is relevant to their service territory, class by class. A general guideline of consumption levels follows:

Residential (kWh) - 100, 250, 500, 800, 1000, 1500, 2000

GS<50kW (kWh) - 1000, 2000, 5000, 10000, 15000

GS>50kW (kW) - 60, 100, 500, 1000

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#### Appendix 2-V 2014 Bill Impacts

GS < 50 - RPP **Customer Class:** Consumption 2000 kWh Proposed - January 1, 2014 Proposed - January 1, 2013 Impact Rate Volume Charge Rate Volume Charge \$ Change **Charge Unit** (\$) (\$) (\$) (\$) Change Monthly Service Charge 43.88 44.95 Monthly 43.88 44.95 1.07 2.44% \$ Smart Meter Rate Adder Monthly \$ \$ \$ Service Charge Rate Adder(s) \$ \$ \$ Service Charge Rate Rider(s) \$ Distribution Volumetric Rate \$ \$ \$ 0.60 per kWh 0.0133 2000 \$ 26.60 0.0136 2000 \$ 27.20 2.26% \$ \$ Low Voltage Rate Adder 2000 2000 \$ 0.00% 0.0002 0.40 0.0002 0.40 \$ \$ Volumetric Rate Adder(s) 2000 \$ 2000 \$ \$ Volumetric Rate Rider(s) 2000 \$ 2000 \$ \$ \$ Smart Meter Disposition Rider Monthly \$ 0.63 \$ 0.63 \$ -\$ 0.63 -100.00% LRAM & SSM Rate Rider 0.0002 2000 \$ -\$ 2000 -100.00% per kWh \$ \$ 0.40 \$ -\$ 0.40 Deferral/Variance Account per kWh -\$ 0.0048 2000 -\$ 9.60 0.0011 2000 -\$ 2.20 \$ 7.40 -77.08% Disposition Rate Rider Stranded Meters Disposition \$ Monthly \$ 3.40 3 40 -100.00% 3 40 -\$ Tax Change per kWh \$ 2000 \$ \$ 2000 \$ \$ Sub-Total A - Distribution 4.64 7.06% 65.71 70.35 \$ \$ \$ RTSR - Network per kWh 0.0068 0.0068 \$ 13.60 \$ \$ 13.60 0.00% RTSR - Line and \$ per kWh \$ 0.0052 2000 \$ 10.40 0.0052 2000 \$ 10.40 \$ 0.00% Transformation Connection Sub-Total B - Delivery 89.71 94.35 \$ 5.17% (including Sub-Total A) Wholesale Market Service per kWh \$ 0.0052 2072 \$ 10.77 \$ 0.0052 2072 \$ 10.77 0.00% \$ Charge (WMSC) Rural and Remote Rate 0.0011 2072 \$ 0.0011 2072 \$ per kWh \$ \$ 2.28 2.28 \$ 0.00% Protection (RRRP) Special Purpose Charge 2000 2000 \$ \$ Standard Supply Service Charge Monthly \$ 0.2500 0.25 \$ 0.2500 0.25 \$ 0.00% Debt Retirement Charge (DRC) 0.0070 2000 0.0070 14.00 0.00% 14.00 \$ 2000 \$ per kWh \$ \$ \$ \$ Energy per kWh 0.0750 750 \$ 56.25 \$ 0.0750 750 \$ 56.25 \$ 0.00% Energy per kWh 0.0880 1322 \$ 116.34 0.0880 1322 \$ 116.34 \$ 0.00% **Total Bill (before Taxes)** \$ 289.60 \$ 294.24 \$ 4.64 1.60% 13% 13% 37.65 \$ 38.25 0.60 1.60% \$ **Total Bill (including Sub-total** \$ 327.25 \$ 332,49 \$ 5.24 1.60% 0.52 Ontario Clean Energy Benefit 32.73 33.25 1.59% **Total Bill (including OCEB)** \$ 294.52 \$ 299.24 1.60% 4.72

Note that the "Charge \$" columns provide breakdowns of the amounts that each bill component contributes to the total monthly bill at the referenced consumption level at existing and proposed rates.

3.600%

Applicants must provide bill impacts for residential at 800 kWh and GS<50kW at 2000 kWh. In addition, their filing should cover the range that is relevant to their service territory, class by class. A general guideline of consumption levels follows:

3.60%

Residential (kWh) - 100, 250, 500, 800, 1000, 1500, 2000

GS<50kW (kWh) - 1000, 2000, 5000, 10000, 15000

GS>50kW (kW) - 60, 100, 500, 1000

Loss Factor (%)

Large User - range appropriate for utility

<sup>&#</sup>x27; Applicable to eligible customers only. Refer to the Ontario Clean Energy Benefit Act, 2010.

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#### Appendix 2-V 2014 Bill Impacts

GS < 50 - Non-RPP **Customer Class:** Consumption 2000 kWh Proposed - January 1, 2014 Proposed - January 1, 2013 Impact Rate Volume Charge Rate Volume Charge \$ Change **Charge Unit** (\$) (\$) (\$) (\$) Change Monthly Service Charge 43.88 44.95 Monthly 43.88 44.95 1.07 2.44% \$ \$ Smart Meter Rate Adder Monthly \$ \$ \$ Service Charge Rate Adder(s) \$ \$ \$ Service Charge Rate Rider(s) \$ Distribution Volumetric Rate \$ \$ \$ 0.60 per kWh 0.0133 2000 \$ 26.60 0.0136 2000 \$ 27.20 2.26% \$ \$ Low Voltage Rate Adder 2000 2000 \$ 0.00% 0.0002 0.40 0.0002 0.40 \$ \$ Volumetric Rate Adder(s) 2000 \$ 2000 \$ \$ Volumetric Rate Rider(s) 2000 \$ 2000 \$ \$ \$ Smart Meter Disposition Rider Monthly \$ 0.63 \$ 0.63 \$ -\$ 0.63 -100.00% LRAM & SSM Rate Rider 0.0002 2000 \$ -\$ 2000 -100 00% per kWh \$ 0.40 \$ -\$ 0.40 \$ Deferral/Variance Account per kWh -\$ 0.0065 2000 -\$ 13.00 0.0033 2000 -\$ 6.60 \$ 6.40 -49.23% Disposition Rate Rider \$ Stranded Meters Disposition Monthly \$ 3 40 -100.00% 3 40 3.40 -\$ Tax Change per kWh \$ 2000 \$ \$ 2000 \$ \$ 5.84% Sub-Total A - Distribution 65.95 3.64 62.31 \$ \$ 49 RTSR - Network per kWh 0.0068 0.0068 \$ 13.60 \$ \$ 13.60 0.00% RTSR - Line and \$ per kWh \$ 0.0052 2000 \$ 10.40 0.0052 2000 \$ 10.40 \$ 0.00% Transformation Connection Sub-Total B - Delivery 86.31 89.95 3.64 4.22% \$ (including Sub-Total A) Wholesale Market Service per kWh \$ 0.0052 2072 \$ 10.77 \$ 0.0052 2072 \$ 10.77 0.00% \$ Charge (WMSC) Rural and Remote Rate 0.0011 2072 \$ 0.0011 2072 \$ per kWh \$ \$ 2.28 2.28 \$ 0.00% Protection (RRRP) Special Purpose Charge 2000 2000 \$ \$ Standard Supply Service Charge Monthly \$ 0.2500 0.25 \$ 0.2500 0.25 \$ 0.00% Debt Retirement Charge (DRC) 0.0070 2000 0.0070 14.00 0.00% 14.00 \$ 2000 \$ per kWh \$ \$ \$ \$ Energy per kWh 0.0750 750 \$ 56.25 \$ 0.0750 750 \$ 56.25 \$ 0.00% Energy per kWh 0.0880 1322 \$ 116.34 0.0880 1322 \$ 116.34 \$ 0.00% **Total Bill (before Taxes)** \$ 286.20 \$ 289.84 \$ 3.64 1.27% 13% 13% 37.21 \$ 37.68 0.47 1.27% \$

Note that the "Charge \$" columns provide breakdowns of the amounts that each bill component contributes to the total monthly bill at the referenced consumption level at existing and proposed rates.

3.600%

Applicants must provide bill impacts for residential at 800 kWh and GS<50kW at 2000 kWh. In addition, their filing should cover the range that is relevant to their service territory, class by class. A general guideline of consumption levels follows:

\$ 323.41

\$ 291.07

32.34

\$ 327.52

\$ 294.77

3.60%

32.75

\$ 4.11

0.41

3.70

1.27%

1.27%

1.27%

Residential (kWh) - 100, 250, 500, 800, 1000, 1500, 2000

GS<50kW (kWh) - 1000, 2000, 5000, 10000, 15000

GS>50kW (kW) - 60, 100, 500, 1000

**Total Bill (including Sub-total** 

Ontario Clean Energy Benefit

**Total Bill (including OCEB)** 

Loss Factor (%)

Large User - range appropriate for utility

<sup>&#</sup>x27; Applicable to eligible customers only. Refer to the Ontario Clean Energy Benefit Act, 2010.

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#### Appendix 2-V 2014 Bill Impacts

**Unmetered Scattered Load Customer Class:** Consumption 300 kWh Proposed - January 1, 2014 Proposed - January 1, 2013 Impact Rate Volume Charge Rate Volume Charge **Charge Unit** (\$) (\$) (\$) (\$) \$ Change % Change Monthly Service Charge 9.03 9.25 Monthly 9.03 9.25 0.22 2.44% \$ Smart Meter Rate Adder Monthly \$ \$ \$ Service Charge Rate Adder(s) \$ \$ \$ Service Charge Rate Rider(s) \$ \$ \$ Distribution Volumetric Rate \$ \$ \$ \$ 0.12 per kWh 0.0172 300 5.16 0.0176 300 \$ 5.28 2.33% \$ \$ Low Voltage Rate Adder 0.0002 300 300 \$ 0.00% \$ 0.06 0.0002 \$ 0.06 Volumetric Rate Adder(s) 300 \$ 300 \$ \$ Volumetric Rate Rider(s) 300 \$ 300 \$ \$ Smart Meter Disposition Rider Monthly \$ 300 \$ \$ \$ \$ LRAM & SSM Rate Rider 300 300 per kWh \$ \$ \$ \$ \$ Deferral/Variance Account per kWh -\$ 0.0078 300 -\$ 2.34 -\$ 0.0012 300 -\$ 0.36 \$ 1.98 -84.62% Disposition Rate Rider \$ Tax Change per kWh \$ 300 \$ \$ 300 \$ \$ 19.48% Sub-Total A - Distribution 11.91 2.32 14.23 \$ 49 RTSR - Network per kWh 0.0068 0.0068 \$ 2.04 \$ 2.04 0.00% RTSR - Line and \$ per kWh \$ 0.0052 300 \$ 1.56 0.0052 300 \$ 1.56 \$ 0.00% Transformation Connection Sub-Total B - Delivery 15.51 17.83 2.32 14.96% \$ \$ (including Sub-Total A) Wholesale Market Service per kWh \$ 0.0052 311 1.62 \$ 0.0052 311 \$ 1.62 0.00% \$ Charge (WMSC) Rural and Remote Rate 0.0011 \$ 0.0011 311 \$ 0.00% per kWh \$ 311 \$ 0.34 0.34 \$ Protection (RRRP) Special Purpose Charge 300 300 \$ \$ Standard Supply Service Charge Monthly \$ 0.2500 0.25 \$ 0.2500 \$ 0.25 \$ 0.00% Debt Retirement Charge (DRC) 0.0070 300 0.0070 300 \$ \$ 0.00% per kWh \$ \$ 2.10 2.10 \$ \$ 0.0750 0.00% Energy per kWh 311 \$ 23.33 \$ 0.0750 311 \$ 23.33 \$ Energy per kWh 0.0880 0.0880 \$ \$ **Total Bill (before Taxes)** 43.14 \$ 45.46 \$ 2.32 5.38% 13% 13% 5.61 \$ 5.91 0.30 5.38% \$ **Total Bill (including Sub-total** \$ 48.75 \$ 51.37 \$ 2.62 5.37% 5.33% Ontario Clean Energy Benefit 4.88 5.14 0.26 **Total Bill (including OCEB)** 43.87 46.23 2.36 5.38% \$ \$ 3.600% 3.60% Loss Factor (%)

Note that the "Charge \$" columns provide breakdowns of the amounts that each bill component contributes to the total monthly bill at the referenced consumption level at existing and proposed rates.

Applicants must provide bill impacts for residential at 800 kWh and GS<50kW at 2000 kWh. In addition, their filing should cover the range that is relevant to their service territory, class by class. A general guideline of consumption levels follows:

Residential (kWh) - 100, 250, 500, 800, 1000, 1500, 2000

GS<50kW (kWh) - 1000, 2000, 5000, 10000, 15000

GS>50kW (kW) - 60, 100, 500, 1000

Large User - range appropriate for utility

<sup>&#</sup>x27; Applicable to eligible customers only. Refer to the Ontario Clean Energy Benefit Act, 2010.

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#### Appendix 2-V 2014 Bill Impacts

Customer Class:						GS	S 50	) - 4	199 kW						
	Consumption		230	kW			[		100000	kWh					
			Proposed	d - January	, 1	2013			Pronosec	d - January	, 1	2014		lmr	act
			Rate	Volume	_	Charge	ŀ		Rate	Volume	.,	Charge			%
	Charge Unit		(\$)			(\$)			(\$)			(\$)	\$ C	hange	Change
Monthly Service Charge	Monthly	\$	77.05	1	\$	77.05		\$	78.93	1	\$	78.93	\$	1.88	2.44%
Smart Meter Rate Adder	Monthly			1	\$	-				1	\$	-	\$	-	
Service Charge Rate Adder(s)	,			1	\$	-				1	\$	-	\$	-	
Service Charge Rate Rider(s)				1	\$	-				1	\$	-	\$	-	
Distribution Volumetric Rate	per kW	\$	4.7180	230	\$	1,085.14		\$	4.8330	230	\$	1,111.59	\$	26.45	2.44%
Low Voltage Rate Adder		\$	0.0805	230	\$	18.52		\$	0.0805	230	\$	18.52	\$	-	0.00%
Volumetric Rate Adder(s)				230	\$	-				230	\$	-	\$	-	
Volumetric Rate Rider(s)				230	\$	-				230	\$	-	\$	-	
Smart Meter Disposition Rider	Monthly	\$	0.63	1	\$	0.63		\$	-	1	\$	-	-\$	0.63	-100.00%
LRAM & SSM Rate Rider	per kW	\$	0.0281	230	\$	6.46		\$	-	230	\$	-	-\$	6.46	-100.00%
Deferral/Variance Account	per kW	-\$	1.7612	230	-\$	405.08		-\$	1.1032	230	-\$	253.74	\$ 1	51.34	-37.36%
Disposition Rate Rider															
Stranded Meters Disposition	Monthly	\$	1.22	1	\$	1.22		\$	-	1	\$	-	-\$	1.22	-100.00%
Tax Change	per kW	\$	-	230	\$	-		\$	-	230	\$	-			
ŭ					\$	-					\$	-	\$	-	
					\$	-					\$	-	\$	-	
Sub-Total A - Distribution					\$	783.94					\$	955.30	\$ 1	71.36	21.86%
RTSR - Network	per kW	\$	2.6160	230	\$	601.68		\$	2.6160	230	\$	601.68	\$	-	0.00%
RTSR - Line and	per kW														
Transformation Connection		\$	2.0283	230	\$	466.51		\$	2.0283	230	\$	466.51	\$	-	0.00%
Sub-Total B - Delivery					\$	1,852.13	ľ				\$	2,023.49	\$ 1	71.36	9.25%
(including Sub-Total A)						,						,			
Wholesale Market Service	per kWh	\$	0.0052	103601	\$	538.73	1	\$	0.0052	103601	\$	538.73	\$	-	0.00%
Charge (WMSC)					ľ										
Rural and Remote Rate	per kWh	\$	0.0011	103601	\$	113.96		\$	0.0011	103601	\$	113.96	\$	-	0.00%
Protection (RRRP)					ľ			•							
Special Purpose Charge				103601	\$	-				230	\$	-	\$	-	
Standard Supply Service Charge	Monthly	\$	0.2500	1		0.25		\$	0.2500	1	\$	0.25	\$	-	0.00%
Debt Retirement Charge (DRC)	per kWh	\$	0.0070	100000		700.00		\$	0.0070	100000		700.00	\$	-	0.00%
Energy	per kWh	\$	0.0750	750	\$	56.25		\$	0.0750	750	\$	56.25	\$	-	0.00%
Energy	per kWh	\$	0.0880	102851	\$	9,050.89		\$	0.0880	102851	\$	9,050.89	\$	-	0.00%
- 3,					\$	-		•			\$	-	\$	-	
Total Bill (before Taxes)					\$1	2,312.21	İ				\$	12,483.56	\$ 1	71.36	1.39%
HST			13%		_	1,600.59			13%		ė	1,622.86	\$	22.28	1.39%
Total Bill (including Sub-total			. 370			3,912.79	Ì		. 270		ė	14,106.43		93.64	1.39%
B)					•	.,					1	,	[ ]	•	,0
Ontario Clean Energy Benefit					\$	-	l				\$	-	\$	-	
Total Bill (including OCEB)					\$ 1	13,912.79					\$	14,106.43	\$ 1	93.64	1.39%
Loss Factor (%)			3.600%		-		[		3.60%				-		

<sup>&#</sup>x27; Applicable to eligible customers only. Refer to the Ontario Clean Energy Benefit Act, 2010.

Note that the "Charge \$" columns provide breakdowns of the amounts that each bill component contributes to the total monthly bill at the referenced consumption level at existing and proposed rates.

Applicants must provide bill impacts for residential at 800 kWh and GS<50kW at 2000 kWh. In addition, their filing should cover the range that is relevant to their service territory, class by class. A general guideline of consumption levels follows:

Residential (kWh) - 100, 250, 500, 800, 1000, 1500, 2000

GS<50kW (kWh) - 1000, 2000, 5000, 10000, 15000

GS>50kW (kW) - 60, 100, 500, 1000

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#### **Appendix 2-V** 2014 Bill Impacts

Customer Class:					GS	500	- 4999 kV	٧					
	Consumption		2250	kW			40000	kWh					
			Proposed	l - January	/ 1. 2013		Propose	d - Januar	v 1.	2014		Imp	act
			Rate	Volume	Charge		Rate	Volume	<u> </u>	Charge			%
	Charge Unit		(\$)		(\$)		(\$)			(\$)	\$ (	Change	Change
Monthly Service Charge	Monthly	\$	1,662.15	1	\$ 1,662.15	3	1,702.65		\$	1,702.65	\$	40.50	2.44%
Smart Meter Rate Adder	Monthly			1	\$ -			1	\$	-	\$	-	
Service Charge Rate Adder(s)				1	\$ -			1	\$	-	\$	-	
Service Charge Rate Rider(s)				1	\$ -			1	\$	-	\$	-	
Distribution Volumetric Rate	per kW	\$	2.3298	2250	. ,	3				5,369.85	\$	127.80	2.44%
Low Voltage Rate Adder		\$	0.0788	2250		3	0.0788			177.30	\$	-	0.00%
Volumetric Rate Adder(s)				2250				2250		-	\$	-	
Volumetric Rate Rider(s)				2250				2250		-	\$	-	
Smart Meter Disposition Rider				1	\$ -			1	\$	-	\$	-	
LRAM & SSM Rate Rider	per kW	\$	0.0111	2250	*	3		2250		-	-\$	24.98	-100.00%
Deferral/Variance Account	per kW	-\$	1.9415	2250	-\$ 4,368.38	-8	1.4121	2250	-\$	3,177.23	\$ 1	,191.15	-27.27%
Disposition Rate Rider													
					\$ -				\$	-	\$	-	
Tax Change	per kW	\$	-	2250	\$ -	5	-	2250	\$	-			
					\$ -				\$	-	\$	-	
					\$ -				\$	-	\$	-	
Sub-Total A - Distribution					\$ 2,738.10				\$	4,072.58	\$ 1	,334.48	48.74%
RTSR - Network	per kW	\$	2.5309	2250	\$ 5,694.53	5	2.5309	2250	\$	5,694.53	\$	-	0.00%
RTSR - Line and	per kW	\$	1.9847	2250	Ф 4.40E E0	9	1.9847	2250	φ.	4 405 50	•	_	0.00%
Transformation Connection		Ф	1.9847	2250	\$ 4,465.58	3	1.9847	2250	Ф	4,465.58	\$	-	0.00%
Sub-Total B - Delivery					\$12,898.20				\$	14,232.68	\$ 1	,334.48	10.35%
(including Sub-Total A)													
Wholesale Market Service	per kWh	\$	0.0052	414401	\$ 2,154.89	5	0.0052	414401	\$	2,154.89	\$	-	0.00%
Charge (WMSC)													
Rural and Remote Rate	per kWh	\$	0.0011	414401	\$ 455.84	5	0.0011	414401	\$	455.84	\$	-	0.00%
Protection (RRRP)													
Special Purpose Charge				414401	\$ -			2250	\$	-	\$	-	
Standard Supply Service Charge	Monthly	\$	0.2500	1	\$ 0.25	5	0.2500	1	\$	0.25	\$	-	0.00%
Debt Retirement Charge (DRC)	per kWh	\$	0.0070	400000	\$ 2,800.00	5	0.0070	400000	\$	2,800.00	\$	-	0.00%
Energy	per kWh	\$	0.0750	750	\$ 56.25	5	0.0750	750	\$	56.25	\$	-	0.00%
Energy	per kWh	\$	0.0880	413651	\$36,401.29	5	0.0880	413651	\$:	36,401.29	\$	-	0.00%
					\$ -				\$	-	\$	-	
Total Bill (before Taxes)					\$54,766.71				\$ :	56,101.19	\$ 1	,334.48	2.44%
HST			13%		\$ 7,119.67		13%	ó	\$	7,293.15	\$	173.48	2.44%
Total Bill (including Sub-total			.,,		\$61,886.39				_	63,394.34		,507.95	2.44%
В)		I			, , , , , , , , , ,				`	,			
Ontario Clean Energy Benefit					\$ -				\$	_	\$	-	
1					•				ľ		ľ		
Total Bill (including OCEB)					\$61,886.39				\$ (	63,394.34	\$ 1	,507.95	2.44%
Loss Factor (%)			3.600%				3.60%	ó					

<sup>&#</sup>x27; Applicable to eligible customers only. Refer to the Ontario Clean Energy Benefit Act, 2010.

Note that the "Charge \$" columns provide breakdowns of the amounts that each bill component contributes to the total monthly bill at the referenced consumption level at existing and proposed rates.

Applicants must provide bill impacts for residential at 800 kWh and GS<50kW at 2000 kWh. In addition, their filing should cover the range that is relevant to their service territory, class by class. A general guideline of consumption levels follows:

Residential (kWh) - 100, 250, 500, 800, 1000, 1500, 2000

GS<50kW (kWh) - 1000, 2000, 5000, 10000, 15000

GS>50kW (kW) - 60, 100, 500, 1000

Enersource Hydro Mississauga Inc. EB-2012-0033 Filed: April 27, 2012 Exhibit 8 Tab 9 Schedule 1 Appendix 2-V Page 17 of 18

#### Appendix 2-V 2014 Bill Impacts

Customer Class:						La	arge	e Use						
	Consumption	500	0 kW					3000000	kWh					
		Propos	ed - Januar	v 1.	2013	1	Г	Propose	d - Januar	v 1	. 2014		Imp	act
		Rate	Volume		Charge	1		Rate	Volume	, .	Charge		p	%
	Charge Unit	(\$)			(\$)			(\$)			(\$)	\$	Change	Change
Monthly Service Charge	Monthly	\$ 12,533.37	1	\$	12,533.37		\$	12,838.77	1	\$	12,838.77	\$	305.40	2.44%
Smart Meter Rate Adder	Monthly		1	\$	-				1	\$	-	\$	-	
Service Charge Rate Adder(s)			1		-				1	\$	-	\$	-	
Service Charge Rate Rider(s)			1	\$	-				1	\$	-	\$	-	
Distribution Volumetric Rate	per kW	\$ 2.6963			13,481.50		\$	2.7620	5000		13,810.00	\$	328.50	2.44%
Low Voltage Rate Adder		\$ 0.0841			420.50		\$	0.0841	5000		420.50	\$	-	0.00%
Volumetric Rate Adder(s)			5000		-				5000		-	\$	-	
Volumetric Rate Rider(s)			5000		-				5000		-	\$	-	
Smart Meter Disposition Rider			5000		-				1	\$	-	\$	-	
LRAM & SSM Rate Rider	per kW	\$ 0.0035			17.50		\$	-	5000		-	-\$	17.50	-100.00%
Deferral/Variance Account	per kW	-\$ 2.5068	5000	-\$	12,534.00		-\$	1.9038	5000	-\$	9,519.00	\$ 3	3,015.00	-24.05%
Disposition Rate Rider														
				\$	-					\$	-	\$	-	
Tax Change	per kW	\$ -	5000		-		\$	-	5000		-			
				\$	-					\$	-	\$	-	
				\$	-					\$	-	\$	-	
Sub-Total A - Distribution					13,918.87		_			\$	17,550.27	_	3,631.40	26.09%
RTSR - Network	per kW	\$ 2.7007	5000	\$	13,503.50		\$	2.7007	5000	\$	13,503.50	\$	-	0.00%
RTSR - Line and	per kW	\$ 2.1197	5000	\$	10,598.50		\$	2.1197	5000	\$	10,598.50	\$	-	0.00%
Transformation Connection		•		Ļ			Ť			Ĺ	· ·			
Sub-Total B - Delivery				\$	38,020.87					\$	41,652.27	\$ 3	3,631.40	9.55%
(including Sub-Total A)							_			_		Ļ		
Wholesale Market Service Charge (WMSC)	per kWh	\$ 0.0052	3043500	\$	15,826.20		\$	0.0052	3043500	\$	15,826.20	\$	-	0.00%
Rural and Remote Rate	per kWh	\$ 0.0011	3043500	\$	3,347.85		\$	0.0011	3043500	\$	3,347.85	\$	-	0.00%
Protection (RRRP)	<b>P</b> • · · · · · · · · · · · · · · · · · ·	• 0.00		1	-,		*			*	2,22	*		""
Special Purpose Charge			3043500	\$	-				5000	\$	-	\$	-	
Standard Supply Service Charge	Monthly	\$ 0.2500	1	\$	0.25		\$	0.2500	1	\$	0.25	\$	-	0.00%
Debt Retirement Charge (DRC)	per kWh	\$ 0.0070	3000000	\$	21,000.00		\$	0.0070	3000000	\$	21,000.00	\$	-	0.00%
Energy	per kWh	\$ 0.0750	750	\$	56.25		\$	0.0750	750	\$	56.25	\$	-	0.00%
Energy	per kWh	\$ 0.0880	3042750	\$ 2	267,762.00		\$	0.0880	3042750	\$	267,762.00	\$	-	0.00%
				\$	-					\$	-	\$	-	
Total Bill (before Taxes)				\$ 3	346,013.42					\$	349,644.82	\$ 3	3,631.40	1.05%
HST		139	6	\$	44,981.74			13%		\$	45,453.83	\$	472.08	1.05%
Total Bill (including Sub-total				\$3	390,995.16					\$	395,098.65	\$ 4	,103.49	1.05%
B) Ontario Clean Energy Benefit				\$	_		_			\$	-	\$	-	
1 Total Bill (including OCER)				• •	000 005 40					•	30E 009 65	•	1 102 10	4.050/
Total Bill (including OCEB)				Ъŝ	390,995.16		<u> </u>			Þ	395,098.65	<b>\$</b> 4	,103.49	1.05%
Loss Factor (%)		1.45009	6					1.4500%						

<sup>&#</sup>x27; Applicable to eligible customers only. Refer to the Ontario Clean Energy Benefit Act, 2010.

Note that the "Charge \$" columns provide breakdowns of the amounts that each bill component contributes to the total monthly bill at the referenced consumption level at existing and proposed rates.

Applicants must provide bill impacts for residential at 800 kWh and GS<50kW at 2000 kWh. In addition, their filing should cover the range that is relevant to their service territory, class by class. A general guideline of consumption levels follows:

Residential (kWh) - 100, 250, 500, 800, 1000, 1500, 2000 GS<50kW (kWh) - 1000, 2000, 5000, 10000, 15000 GS>50kW (kW) - 60, 100, 500, 1000

#### Appendix 2-V 2014 Bill Impacts

Customer Class:						S	tree	tliç	ghting						
	Consumption		0.1	kW					33	kWh					
			Proposed	d - January	<i>1</i> 1.	2013	F		Proposed	d - January	/ 1. 2	2014		Imp	act
			Rate	Volume		Charge	ŀ		Rate	Volume	_	harge			%
	Charge Unit		(\$)			(\$)			(\$)			(\$)	\$ C	hange	Change
Monthly Service Charge	Monthly	\$	1.53	1	-	1.53	Ī	\$	1.57	1	\$	1.57	\$	0.04	2.61%
Smart Meter Rate Adder				1	\$	-				1	\$	-	\$	-	
Service Charge Rate Adder(s)				1	\$	-				1	\$	-	\$	-	
Service Charge Rate Rider(s)				1	\$	-				1	\$	-	\$	-	
Distribution Volumetric Rate	per kW	\$	12.1694	0.1		1.22		\$	12.4659	0.1	\$	1.25	\$	0.03	2.44%
Low Voltage Rate Adder		\$	0.0582	0.1		0.01		\$	0.0582	0.1	\$	0.01	\$	-	0.00%
Volumetric Rate Adder(s)				0.1		-				0.1	\$	-	\$	-	
Volumetric Rate Rider(s)				0.1		-				0.1	\$	-	\$	-	
Smart Meter Disposition Rider				0.1	\$	-				1	\$	-	\$	-	
LRAM & SSM Rate Rider	per kW	\$	-	0.1	\$	-		\$	-	0.1	\$	-	\$	-	
Deferral/Variance Account	per kW	-\$	3.1014	0.1	-\$	0.31	ŀ	\$	1.1588	0.1	-\$	0.12	\$	0.19	-62.64%
Disposition Rate Rider															
					\$	-					\$	-	\$	-	
Tax Change	per kW	\$	-	0.1	\$	-		\$	-	0.1	\$	-			
					\$	-					\$	-	\$	-	
					\$	-					\$	-	\$	-	
Sub-Total A - Distribution					\$	2.44	F				\$	2.71	\$	0.26	10.80%
RTSR - Network	per kW	\$	1.8116	0.1	\$	0.18	Ī	\$	1.8116	0.1	\$	0.18	\$	-	0.00%
RTSR - Line and	per kW	Φ.	4 4000	0.4	φ.	0.45		œ.	4 4000	0.4	Φ.	0.45			0.000/
Transformation Connection		\$	1.4666	0.1	\$	0.15		\$	1.4666	0.1	\$	0.15	\$	-	0.00%
Sub-Total B - Delivery					\$	2.77					\$	3.03	\$	0.26	9.53%
(including Sub-Total A)															
Wholesale Market Service	per kWh	\$	0.0052	34	\$	0.18	1	\$	0.0052	34	\$	0.18	\$	-	0.00%
Charge (WMSC)															
Rural and Remote Rate	per kWh	\$	0.0011	34	\$	0.04		\$	0.0011	34	\$	0.04	\$	-	0.00%
Protection (RRRP)															
Special Purpose Charge				34	\$	-				0.1	\$	-	\$	-	
Standard Supply Service Charge	Monthly	\$	0.2500	1	\$	0.25		\$	0.2500	1	\$	0.25	\$	-	0.00%
Debt Retirement Charge (DRC)	per kWh	\$	0.0070	34	\$	0.24		\$	0.0070	34	\$	0.24	\$	-	0.00%
Energy	per kWh	\$	0.0750	34	\$	2.55		\$	0.0750	34	\$	2.55	\$	-	0.00%
Energy	per kWh	\$	0.0880	0	\$	-		\$	0.0880	0	\$	-	\$	-	
· ·					\$	-					\$	-	\$	-	
Total Bill (before Taxes)					\$	6.02					\$	6.29	\$	0.26	4.38%
HST			13%		\$	0.78	1		13%		\$	0.82	\$	0.03	4.38%
Total Bill (including Sub-total			7,0		\$	6.81	ľ				\$	7.10	\$	0.29	4.26%
B)					Ť						•		ľ		, 0
Ontario Clean Energy Benefit					\$		-				\$		\$		
1					Ť		L				•		Ľ		
Total Bill (including OCEB)					\$	6.81					\$	7.10	\$	0.29	4.26%
Loss Factor (%)			3.600%						3.60%						

<sup>&#</sup>x27; Applicable to eligible customers only. Refer to the Ontario Clean Energy Benefit Act, 2010.

Note that the "Charge \$" columns provide breakdowns of the amounts that each bill component contributes to the total monthly bill at the referenced consumption level at existing and proposed rates.

Applicants must provide bill impacts for residential at 800 kWh and GS<50kW at 2000 kWh. In addition, their filing should cover the range that is relevant to their service territory, class by class. A general guideline of consumption levels follows:

Residential (kWh) - 100, 250, 500, 800, 1000, 1500, 2000

GS<50kW (kWh) - 1000, 2000, 5000, 10000, 15000

GS>50kW (kW) - 60, 100, 500, 1000

# Disposition of Deferral and Variance Accounts

#### Introduction

1

2

- 3 The OEB approved Enersource's application for a two-year disposition of Group
- 4 1 deferral and variance account balances effective February 1, 2012<sup>1</sup>. The total
- 5 amount approved for disposition of account balances at December 31, 2010
- 6 including interest to January 31, 2012 totalled \$40,106. Enersource has not
- 7 disposed of Group 2 deferral and variance account balances since its 2008
- 8 Electricity Distribution Rates cost of service rate application.
- 9 Enersource has included in this Application a request for disposition of Group 1
- and Group 2 deferral and variance account balances at December 31, 2011 and
- 11 the forecasted interest through to December 31, 2012. Where regulatory
- balances requested for disposition differ from the December 31, 2011 financial
- 13 statements, a reconciliation of the balances is presented.
- 14 Enersource is requesting disposition of these deferral and variance account
- 15 balances, including interest, totalling \$907 over a one-year refund period
- 16 commencing January 1, 2013. This amount excludes the disposition of smart
- 17 meter balances, which is addressed at Exhibit 9 Tab 2 Schedule 1. Actual
- 18 interest is based on the Board's prescribed interest rates. The prescribed
- 19 interest rate for the first quarter of 2012 was used to calculate forecasted interest
- 20 for the April to December 2012 period. This rate is 1.47%.

<sup>&</sup>lt;sup>1</sup> EB-2011-0266, Decision dated December 9, 2011. The application was made pursuant to the Board's Report on Electricity Distributors' Deferral and Variance Account Review Initiative (the "EDDVAR Report"), dated July 31, 2009.

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#### 1 Deferral and Variance Accounts Proposed for Disposition

- 2 Tables 1 and 2 identify the principal and interest for each deferral and variance
- 3 account that Enersource is proposing for disposition in this Application, except for
- 4 deferral accounts 1555 and 1556 relating to smart meters which are treated
- 5 separately in Exhibit 9 Tab 2 Schedule 1. The principal balances, as of
- 6 December 31, 2011, are based on Enersource's audited financial statements.
- 7 Where regulatory balances for certain accounts differ from the corresponding
- 8 financial statement balance, reconciliation between the two balances is
- 9 presented. The reconciliation between audited financial statements and
- 10 regulated financial results can be found in Exhibit 1 Tab 3 Schedule 3.
- 11 Enersource has excluded amounts relating to the Group 1 balances that have
- been approved for disposition, effective February 1, 2012, by the Board in EB-
- 13 2011-0266, as described above.
- 14 Enersource has also excluded Account 1595, Recovery of Regulatory Asset
- 15 (2009), which represents balances previously approved by the Board for
- 16 disposition<sup>2</sup> effective February 1, 2010 over a two-year period. Since the
- 17 disposition period ended January 31, 2012, Enersource is not requesting in this
- 18 Application the disposition of the remaining account balance in Account 1595
- 19 (2009).

<sup>&</sup>lt;sup>2</sup> EB-2009-0405, Decision dated January 29, 2010.

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## 1 Table 1: Total Group 1 Account Balances to be Disposed (\$000s)

Account Number	Account Description	Principal as of December 31, 2011	Interest to December 31, 2011	Less: Amount Approved for Disposition Effective February 1, 2012	Interest from January 2012 to December 2012	Total to be Disposed
Group 1 Ac	counts:					
1550	Low Voltage Variance Account	\$3,493	\$50	\$(2,044)	\$ 22	\$1,521
1580	RSVA – Wholesale Market Service Charges	\$(18,204)	\$ (274)	\$10,633	\$ (115)	\$ (7,960)
1582	RSVA – One Time Wholesale Market Service	\$ -	\$29	\$ -	\$ -	\$29
1584	RSVA – Retail Transmission Network	\$(5,712)	\$(138)	\$6,353	\$7	\$510
1586	RSVA – Retail Transmission Connection	\$(4,840)	\$(119)	\$5414	\$7	\$461
1588	Power	\$4,169	\$80	\$(3,832)	\$6	\$423
1588	Power Sub-Account Global Adjustment	\$(20,779)	\$(445)	\$23,298	\$30	\$2,105
1595	Recovery of Regulatory Asset (2008)	\$(203)	\$(80)	\$284	\$ -	\$1
	Total Group 1 Accounts to be Disposed:	\$(42,076)	\$(897)	\$40,106	\$(43)	\$(2,909)
1595	Recovery of Regulatory Asset (2009)	\$(2,421)	\$106	N/A		
	Total Group 1 Accounts:	\$(44,497)	\$(791)	\$40,106		

#### 2 RSVA Accounts

- 3 The total amount of all RSVA accounts is a \$2,909 refund to customers. This
- 4 group of accounts includes Accounts 1550, 1580, 1582, 1584, 1586, 1588, and
- 5 1588 Sub-account Global Adjustment. Enersource has followed the Accounting
- 6 Procedures Handbook<sup>3</sup> and other OEB-issued guidance to record the variances
- 7 in these accounts.
- 8 Enersource proposes to refund Group 1 balances of \$2,909 as detailed above in
- 9 Table 1, and recover Group 2 balances of \$2,002, as detailed below in Table 2.
- 10 The net Group 1 and Group 2 refund amount of \$907, excluding smart meters, is
- 11 sought to be disposed in this Application. This amount is comprised of a refund

<sup>&</sup>lt;sup>3</sup> Enersource has followed the Board's *Accounting Procedures Handbook for Electric Distribution Utilities*, revised July 31, 2007. On March 28, 2012, the Board released the *Accounting Procedures Handbook for Electricity Distributors* ("new APH"). Enersource is reviewing the new APH to confirm no changes to the Application are required.

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- of \$3,012 to be allocated to all customer classes and a recovery of \$2,105 which
- 2 relates to the global adjustment variance and therefore only applies to customers
- 3 that are not on the regulated price plan.

# 4 Table 2: Total Group 2 Account Balances to be Cleared (\$000s)

Account Number	Account Description	Principal as of December 31, 2011	Interest to December 31, 2011	Interest from January 2012 to December 2012	Adjustments	Total to be Disposed
Group 2 Acc						
1508	Other Regulatory Assets – Sub- Account Deferred IFRS Transition Costs	\$1490	\$27	\$22	\$50	\$1589
1508	Other Regulatory Assets – Sub- Account Deferred Incremental Capital Charges	\$44	\$1	\$1	\$ -	\$46
1518	Retail Cost Variance Account – Retail	\$296	\$11	\$4	\$ -	\$312
1548	Retail Cost Variance Account – STR	\$316	\$25	\$5	\$ -	\$346
1572	Extra-Ordinary Costs (PCBs)	\$1211	\$26	\$18	\$ -	\$1254
1592	PILs and Tax Variances	\$75	\$(28)	\$(14)	\$(1032)	\$(998)
1592	PILs and Tax Variances – Sub- Account PST Savings	\$(749)	\$ -	\$	\$749	\$ -
1592	PILs and Tax Variances – Sub- Account PST Savings (Contra)	\$749	\$ -	\$ -	\$(749)	\$ -
1592	PILs and Tax Variances – Sub- Account PST Savings (50% portion owing to customers, up to Dec 2012)	\$ -	\$ -	\$ -	\$(547)	\$(547)
T	otal Group 2 Accounts	\$3,433	\$62	\$36	\$(1529)	\$2002

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## Account 1508 Other Regulatory Assets Sub-Account Transition to IFRS

- 2 In the Board's Accounting Procedures Handbook Frequently Asked Questions October 2009 ("APH-FAQ October 2009")<sup>4</sup>, the Board permitted the deferral of 3 one-time administrative costs caused by the transition of accounting policies, 4 5 procedures, systems, and processes to International Financial Reporting 6 Standards ("IFRS") in this sub-account. Based on this guidance, Enersource 7 commenced to defer incremental salaries, wages, and benefits of staff 8 attributable to the transition to IFRS, professional accounting fees, non-capital 9 system and application changes to accommodate IFRS, and staff training costs 10 solely related to IFRS.
- Over the three-year period ending December 31, 2011, Enersource has deferred the following IFRS-related amounts and is requesting approval for disposition in
- 13 this Application to be recovered from customers:

14 Table 3: Disposal of Account 1508 Sub-Account Transition to IFRS (\$000s)

	Α	ctual	Α	ctual	Α	ctual			Inte	erest	Fore	ecast	
	2	2009		2010		2011		Subtotal		2012		)12	Total
Salaries, Wages, & Benefits	\$	109	\$	135	\$	188	\$	432					\$ 432
Accounting Fees	\$	166	\$	165	\$	107	\$	438			\$	50	\$ 488
Non-capital													
System/Application	\$	183	\$	299	\$	88	\$	570					\$ 570
Staff Training & Other	\$	32	\$	10	\$	9	\$	51					\$ 51
Subtotal	\$	491	\$	608	\$	391	\$	1,490	\$	-	\$	50	\$ 1,540
Interest	\$		\$	7	\$	20	\$	27	\$	22			\$ 49
Total	\$	491	\$	615	\$	411	\$	1,517	\$	22	\$	50	\$ 1,589

15 Enersource confirms that these costs are not already approved and included for 16 recovery in distribution rates. Enersource also confirms that the balance 17 requested for disposition does not include ongoing IFRS compliance costs,

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<sup>&</sup>lt;sup>4</sup> Ontario Energy Board Accounting Procedures Handbook Frequently Asked Questions, October, 2009, p. 4.

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- 1 impacts arising from adopting accounting policy changes that reflect changes in
- 2 the timing of the recognition of income, costs related to system upgrades where
- 3 IFRS was not the major reason for conversion, and costs that are capital in
- 4 nature.

## 5 Account 1508 Other Regulatory Assets Sub-Account Incremental Capital

- 6 Charges
- 7 The amount proposed for clearance in this account is a \$46 recovery from
- 8 customers. As provided in the APH-FAQ October 2009, this account was used
- 9 by Enersource to record the charges arising from the new Hydro One capital rate
- 10 relief rider (Rider 5A) charge. Enersource is including the balance in this sub-
- 11 account for disposition as part of this Application.

## 12 Accounts 1518 and 1548 Retail Cost Variance Accounts ("RCVAs")

- 13 Accounts 1518 and 1548 capture the difference between the revenue collected
- 14 from retailers for retail settlement activities and the costs incurred to provide
- these services. These costs are comprised of incremental salary and benefits of
- 16 employees directly engaged in retailer billing and information system
- 17 maintenance costs. The amount requested for disposition relating to the RCVAs
- 18 is a \$658 recovery from customers.
- 19 Tables 4 and 5 below identify the costs and revenues recorded in Accounts 1518
- and 1548 since the disposition of the 2006 balances.

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## 1 Table 4: Account 1518 – Retail Cost Variance (\$000s)

	2007		2	2008	1	2009	2010	2011	2012	Total
Cost	\$	313	\$	310	\$	302	\$ 392	\$ 392	\$ -	\$ 1,709
Revenue		(306)		(298)		(293)	(279)	(237)	-	(1,413
Principal Recorded in										
Account 1518		7		12		9	113	155	-	296
Interest		5		3			-	4	4	16
Total	\$	12	\$	15	\$	9	\$ 113	\$ 159	\$ 4	\$ 312

# 2 Table 5: Account 1548 – Retail Cost Variance Service Transaction Request 3 (\$000s)

	2007	2008	2009	2010	2011	2012	1	Γotal
Cost	\$ 99	\$ 83	\$ 51	\$ 74	\$ 74	\$ -	\$	381
Revenue	(22)	(13)	(10)	(13)	(7)	-		(65)
Principal Recorded in								
Account 1548	77	70	41	61	67	-		316
Interest	10	8	2	2	3	5		30
Total	\$ 87	\$ 78	\$ 43	\$ 63	\$ 70	\$ 5	\$	346

#### 4 Account 1555 and 1556 Smart Meter Accounts

- 5 Enersource is proposing to dispose of its smart meter balances relating to the
- 6 revenue requirement impact of its Smart Metering Integration Plan ("SMIP") from
- 7 2008 to 2011, along with the additional forecasted amounts in 2012 to complete
- 8 the SMIP. The amounts requested for clearance were not included in rates for
- 9 those years.
- 10 The balance in Account 1555 includes a sub-account for the net book value of
- 11 stranded conventional meters that were previously included in Enersource's rate

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- 1 base. This amount is net of all proceeds received from the sale of scrap
- 2 materials from the stranded conventional meters.
- 3 More detailed information relating to Account 1555 and 1556 can be found in
- 4 Exhibit 9 Tab 2 Schedule 1 and Exhibit 9 Tab 2 Schedule 2.

#### 5 Account 1572 Extraordinary Event Costs

- 6 Enersource is requesting approval for the disposition of Account 1572, with
- 7 respect to incremental costs incurred relating to new laws pertaining to the use of
- 8 polychlorinated biphenyls ("PCBs"). The amount requested to be recovered from
- 9 customers is \$1,254.
- 10 On September 5, 2008, Environment Canada repealed the "Chlorobiphenyl
- 11 Regulations" and "Storage of PCB Material Regulations", and made the PCB
- 12 Regulations (SOR/2008-273) under the Canadian Environmental Protection Act
- 13 1999 ("CEPA") that mandated specific dates for the destruction of PCBs either in
- 14 storage or in service. Due to the significant costs to comply with these new PCB
- 15 regulations, which were outside the base upon which rates were derived in
- 16 Enersource's 2008 cost of service rate application, Enersource requested the
- 17 approval of a deferral account to record and track these costs. In a letter to
- 18 Enersource dated December 1, 2008, the Board stated that generic Account
- 19 1572, Extraordinary Event Costs, was to be used to address extraordinary costs
- 20 arising from externalities beyond management's control, and that this account
- 21 could be used to record and track the incremental PCB environmental
- 22 compliance program expenses.
- 23 The following are paraphrases from the new CEPA regulations with regards to
- 24 end-of-use dates and extension, and storage end-of-use dates:
- 25 PCB End-of-Use Dates and Extension:

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All underground equipment containing PCBs with concentrations of 500
 ppm or more must be removed by December 31, 2009. This deadline
 may be extended by five years, i.e., December 31, 2014, by applying to
 the Federal Ministry of the Environment;

- Equipment with PCB concentrations less than 500 ppm but more than 50
   ppm must be removed by the end of December 31, 2009, if it is in a
   sensitive place (schools, hospitals, food processing plant, water treatment
   plants, and senior citizen homes);
- All other underground equipment greater than 50 ppm of PCBs in non-sensitive locations must be removed by December 31, 2025; and
- Replacement of light ballasts and pole top transformers with auxiliary pole
   mounted equipment with PCB concentration of 50 ppm or more must be
   done by December 31, 2025.

#### 14 PCB Storage Deadlines:

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- Store until December 31, 2009 if PCBs are sent by that date for destruction to an authorized facility that is authorized for that purpose; or until December 31, 2011 if PCBs are destroyed by that date, at the location where they are stored, in an authorized facility that is authorized for that purpose;
- All the PCB storage sites within 100 m of a sensitive location must be
   removed by September 5th, 2009;
- Maximum storage periods for PCBs and PCB-related products at the following non-sensitive locations:
- One-year at the PCB storage site of an authorized transfer site;

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- For processing purposes, one year at owner's PCB storage site; and
- Two years at PCB storage site of an authorized destruction facility.
- 3 In order to satisfy the new legislation within the tight timeline and limited
- 4 resources, Enersource completed an RFP process for the sampling and testing
- 5 of the equipment. Through this process, a contractor with significant expertise in
- 6 performing such work was selected.
- 7 Enersource's strategy to meet the December 31, 2009 deadline consisted of the
- 8 inspection of transformers to determine if oil sampling was required, the drawing
- 9 and testing of the oil samples, the removal and replacement of transformers that
- did not meet the December 31, 2009 limit, and the disposal of the contaminated
- 11 transformers and oil.
- 12 Throughout this process, Enersource identified Paper Insulated Lead Clad
- 13 ("PILC") cable in its distribution system, which contains PCBs. Based on the new
- 14 regulations, Enersource commenced to remove the PILC cables; however, due
- 15 to limited resources and the location of the cables, a portion of PILC cables
- remain to be removed and disposed as at December 31, 2011.
- 17 Table 6 provides a breakdown of the principal costs incurred, which Enersource
- 18 is seeking for disposition:

#### 19 **Table 6: Disposal of Account 1572 (\$000s)**

	Actual		Actual	Actual	lr	iterest	
	2009		2010	2011		2012	Total
Transformer / Oil	\$ 908	\$	51	\$ 16	\$	-	\$ 975
PILC Cables	\$ 3	\$	2	\$ 231	\$	-	\$ 236
	\$ 911	\$	53	\$ 247	\$	-	\$ 1,211
Interest	\$ 2	\$	7	\$ 16	\$	18	\$ 43
Total	\$ 914	\$	60	\$ 263	\$	18	\$ 1,254

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- 1 Based on Enersource's analysis of its transformers currently in service, all
- 2 transformers that do not meet the December 31, 2025 deadline will be replaced
- 3 before that time due to the normal end of service life. As a result, Enersource
- 4 does not anticipate incurring additional costs with respect to its transformers, to
- 5 meet the 2025 requirements.

#### 6 Account 1592 PILs and Tax Variances

- 7 Enersource is requesting approval to dispose of the balance in Account 1592. In
- 8 the Board's Accounting Procedures Handbook Frequently Asked Questions
- 9 <u>December, 2005</u> ("APH-FAQ December 2005")<sup>5</sup>, the Board states that:
- This account will capture the tax impact of the following differences:
- any differences that result from a legislative or regulatory change
   to the tax rates or rules assumed in the 2006 OEB Tax Model.
- any differences that result from a change in, or a disclosure of, a
   new assessing or administrative policy that is published in the
   public tax administration or interpretation bulletins by relevant
   federal or provincial tax authorities, and
  - any differences in 2006 PILs that result in changes in a distributor's "opening" 2006 balances for tax accounts due to changes in debits and credits to those accounts arising from a tax re-assessment[.]
- 21 Enersource has conducted a detailed review of this account, using the APH-FAQ
- 22 December 2005 as guidance, and has identified amounts that relate to the tax
- 23 reassessment of the 2003 to 2006 taxation years which do not meet the
- 24 guidelines for this account. Enersource is proposing to exclude these balances
- 25 from the disposition amount. As a result, the amount to be disposed of is a
- refund to customers of \$998.

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<sup>&</sup>lt;sup>5</sup> Ontario Energy Board Accounting Procedures Handbook Frequently Asked Questions, December, 2005, p. 13.

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#### 1 Table 7: Disposal of Account 1592 (\$000s)

	Balance at Decei	nber			В	Revised alance at cember 31,	Jar	erest from nuary 2012 December	Bai	ance to be
	31, 2011		Adjust	ment		2011		2012	Di	sposed
Principal Interest	\$ \$ \$	75 (28) 48	\$	(1,003) (29) (1,032)	\$	(928) (57) (985)	\$	- (14) (14)		(928) (71) (998)

- 2 The principal balance of \$928 to be refunded relates to the impact of the
- 3 decrease in Ontario Capital Tax rates in 2007 and 2008, and the decrease of
- income tax rates in 2008 and 2009. Refer to Exhibit 9 Tab 1 Schedule 1 4
- 5 Appendix 2-T Deferred PILs Account 1592 Balances for detailed calculations.

#### 6 **Account 1592 PILs and Tax Variances Sub-account**

#### **HST/OVAT Input Tax Credits ("ITCs")** 7

In the Supplementary Decision and Order<sup>6</sup> with respect to Enersource's third 8 9

generation incentive regulation mechanism ("3<sup>rd</sup> GIRM") application for

distribution rates to be effective May 1, 2010, the Board stated the following:

"The Board therefore directs that, beginning July 1, 2010, Enersource shall record in deferral account 1592 (PILs and Tax Variances, Subaccount HST / OVAT Input Tax Credits (ITCs)), the incremental ITC it receives on distribution revenue requirement items that were previously subject to PST and become subject to HST. Tracking of these amounts will continue in the deferral account until the effective date of Enersource's

<sup>6</sup> EB-2009-0193 Supplementary Decision and Order, dated March 29, 2010, p. 5.

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- next cost of service rate order. 50 % [sic] of the confirmed balances in the account shall be returnable to the ratepayers.
- The Board may issue more detailed accounting guidance in the future. In that event, the Applicant should make the appropriate accounting entries, if and as applicable."
- In the APH-FAQ December 2010, the Board identified an alternative method that distributors may use to calculate savings as a result of the transition to Harmonized Sales Tax ("HST"). This method uses an historic year as a proxy to estimate the savings from July 1, 2010 to the distributor's next cost of service rate application.
- 11 Enersource used 2009 as its proxy, whereby the Provincial Sales Tax ("PST")
- 12 paid during that year was used as an estimate of the PST included in operating
- 13 and capital spending that would be removed by the elimination of PST, effective
- 14 July 1, 2010 to December 31, 2012.
- 15 Table 8 below identifies the PST paid on Enersource's 2009 operating costs and
- the estimated savings from July 1, 2010 to December 31, 2012.

# 17 Table 8: Estimated Savings on Operating Costs (\$000s)

						Estimate	ed S	avings		
	o	009 PST Eligible perating Expense	PS	T Paid	July to December 2010	2011	2	2012	on O	Savings perating costs
Material /										
Consumables	\$	1,597	\$	128						
Information										
Technology	\$	1,564	\$	125						
Communications	\$	819	\$	66						
Other	\$	547	\$	44						
Total	\$	4,527	\$	362	\$ 181	\$ 362	\$	362	\$	905

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- 1 In determining the estimated savings on capital costs using 2009 as a proxy,
- 2 Enersource has excluded one-time costs incurred in 2009 pertaining to the
- 3 implementation of its customer care and billing system ("CC&B"). These costs
- 4 do not recur in future years and therefore, because Enersource does not realize
- 5 any savings on these amounts from 2010 onwards, they have been removed
- 6 from the proxy amount. The following Table 9 identifies the PST paid on
- 7 Enersource's 2009 capital costs and the estimated savings from July 1, 2010 to
- 8 December 31, 2012.

9 Table 9: Estimated Savings on Capital Costs (\$000s)

									Estimate	ed S	Savings	
	E	009 PST Eligible pital Cost	PS	ST Paid	Estimated Asset Life	De	Annual epreciation of PST	July to December 2010	2011		2012	Total Savings on Capital Costs
Building	\$	3	\$		60	\$						
Computer Equipment	\$	906	\$	73	5	\$	15					
Major Tools	\$	234	\$	19	10	\$	2					
Meters	\$	457	\$	37	25	\$	1					
Office Equipment	\$	47	\$	4	10	\$						
Overhead	\$	3,250	\$	260	50	\$	5					
Rolling Stock	\$	1,733	\$	139	8	\$	17					
Rolling Stock	\$	72	\$	6	5	\$	1					
Smart Meters	\$	5,223	\$	418	15	\$	28					
Software	\$	366	\$	29	2	\$	15					
Software	\$	335	\$	22	10	\$	2					
Substation Equipment	\$	2,820	\$	226	40	\$	6					
Supervisory Controls	\$	540	\$	43	15	\$	3					
Underground	\$	3,860	\$	309	40	\$	8					
	\$	19,847	\$	1,583		\$	103	\$ 51	\$ 154	\$	257	\$ 463

- 10 As part of the transition to HST, the Canada Revenue Agency ("CRA") and the
- 11 Ontario Ministry of Revenue require large businesses to repay or recapture input
- 12 tax credits ("RITCs") attributable to the provincial component of HST in respect of
- 13 specified property and services required for use by that business.
- 14 The specified property and services include:

15

a) specified road vehicles and the fuel used in the vehicles;

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- 1 b) specified energy;
- 2 c) specified telecommunication services; and
- 3 d) specified meals and entertainment.
- 4 The guidance provided by the Board is very brief on the recapture of input tax
- 5 credits with respect to the amount to be tracked in the deferral account.
- The APH-FAQ December 2010 states<sup>7</sup>: 6
- 7 Q.3 Should a distributor record in the sub-account the incremental HST on
- 8 items not previously subject to PST, such as natural gas and electricity
- utility costs that became subject to the HST at 13% but are subject to 9
- 10 recaptured ITC requirements, thus nullifying the ITCs?
- 11 A.3 No, for the same reason as noted in A.2 above.
- 12 Question 2 from the same documents states:
- 13 Q.2 Should a distributor record in the sub-account ITCs received on items
- 14 such as legal and audit fees, which were not previously subject to PST but
- 15 now are subject to HST and eligible to receive ITCs?
- 16 A.2 No. These ITCs relate to expense items that were not previously subject
- 17 to PST and they are therefore not incremental ITCs to be recorded in the
- 18 sub-account.
- 19 Enersource believes that the estimated PST savings tracked in the deferral
- 20 account should be reduced by the estimated RITCs. The RITCs represent a true

<sup>&</sup>lt;sup>7</sup> APH-FAQ December 2010, at pages 3-4.

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- 1 expense to a distributor and therefore the reduction of the PST savings amount
- 2 by the estimated RITCs more appropriately reflects the estimated savings from
- 3 the transition to HST.
- 4 It must be noted that Enersource did apply for para-municipal status for HST 5 purposes which would have eliminated the RITC requirement; however the 6 request was denied by the CRA. In the CRA's response, it was stated that 7 Enersource Corporation received para-municipal status, as it is 90% owned by 8 the City of Mississauga. Enersource Corporation is a separate legal entity from 9 the City of Mississauga and therefore, Enersource Hydro Mississauga Inc. (100%) 10 owned by Enersource Corporation) has been created by one municipal body and 11 is owned by another. As a result, the CRA concluded, Enersource Hydro 12 Mississauga Inc. is not directly controlled by the City of Mississauga and, 13 therefore, Enersource Hydro Mississauga Inc. does not meet the administrative 14 policy and eligibility requirements to become a para-municipal organization.
- 15 Enersource has calculated the estimated RITCs based on using 2009 as a proxy,
- 16 which is detailed in Table 10 below:

# 17 Table 10: Estimated RITCs (\$000s)

	July - December 2010	2011	2012		Total
Communication	\$ 7	\$ 15	\$ 15	\$	37
Utilities	\$ 33	\$ 66	\$ 66	\$	164
Fuel	\$ 16	\$ 33	\$ 33	\$	82
Meals	\$ 2	\$ 4	\$ 4	69	10
	\$ 59	\$ 117	\$ 117	\$	293
					·

- 1 Based on the above, Enersource is proposing to refund to customers \$547,
- 2 inclusive of the amount of PST savings pertaining to 2012 and interest. See
- 3 Table 11 below.

#### 4 Table 11: Disposal of Account 1592 PILs and Tax Variances Sub-account 5 HST/OVAT ITCs (\$000s)

Estimated PST Savings on Operating Costs (July 2010 to December 2012)	\$ 905
Estimated PST Savings on Capital Costs (July 2010 to December 2012)	\$ 463
Estimated RITCs (July 2010 to December 2012)	\$ (293)
	\$ 1,076
	\$
50% to be returned to customers	\$ 538
Interest from July 1 2010 to December 31, 2012	\$ 9
Total to be returned to customers	\$ 547

- 6 Enersource has calculated the amount to be refunded to customers in
- 7 accordance with the Board's guidance; however, Enersource disagrees with
- 8 including estimated PST savings on capital expenditures in the calculation.
- 9 Enersource's last cost of service rate application was for the 2008 rate year, and
- 10 it has been adjusting rates pursuant to incentive regulation mechanism ("IRM")
- 11 from 2009 to 2012. Under an IRM rate-setting year, distribution rates are set
- 12 based on the last Board-approved revenue requirement and adjusted by the
- Board-issued inflation index. As Enersource's rate base was last approved in 13
- 14 2008, before the implementation of HST, the depreciation approved in the cost of
- 15 service, and inherent in the IRM, is reflective of the costs of the assets up to
- 16 2008, including any associated PST actually incurred.
- 17 Under IRM, the depreciation recovery amount does not change or get updated to
- 18 reflect actual increases in rate base each year. Therefore, the depreciation
- 19 recovered in rates under IRM is significantly lower than actual depreciation
- 20 incurred. Any potential PST savings in capital purchases after July 1, 2010 is

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- 1 minimal compared to the actual depreciation expense increases resulting from
- 2 replacing fully depreciated assets, purchased decades earlier at a much lower
- 3 cost, with new and more expensive assets.

#### 4 Other Amounts to be Disposed

- 5 In addition to the clearance of the deferral and variance accounts, Enersource is
- 6 seeking to refund/recover the following items:

## 7 Deferred IFRS Adjustment

- 8 Enersource adopted IFRS on January 1, 2012. As part of the transition,
- 9 Enersource must also present prior year comparative financial information under
- 10 IFRS. As a result, the effective date of transition to IFRS is January 1, 2011.
- 11 Since the OEB-modified IFRS ("MIFRS") value of fixed assets is to be used in
- 12 determining rate base on a go-forward basis, the differences relating to the
- 13 treatment of fixed assets between CGAAP and MIFRS for 2011 and 2012 under
- an IRM period are to be recovered or refunded to customers.
- 15 A detailed explanation of the impact of transitioning to MIFRS relating to fixed
- 16 assets can be found in Exhibit 2 Tab 1 Schedule 1. The following Table 12
- 17 summarizes the financial impact on fixed assets, which Enersource is requesting
- 18 to refund to customers.

## 19 Table 12: Impact of MIFRS on Fixed Assets (\$000s)

	2011	2012	Total
Change of Useful Lives of Assets	\$ (10,734)	\$ (11,030)	\$ (21,764)
Overhead Capitalization	\$ 2,525	\$ 3,022	\$ 5,547
Early Derecognition of Assets	\$ 1,859	\$ 1,924	\$ 3,783
Reduction in Depreciation due to Burdens &			
Derecognition	\$ (94)	\$ (292)	\$ (386)
Total	\$ (6,444)	\$ (6,377)	\$ (12,821)

- 1 In addition to the amount shown above, Enersource is seeking approval to
- 2 dispose of the corresponding decrease in revenue requirement as a result of the
- 3 \$12,821 decrease in rate base in 2013. Table 13 details the impact on 2013
- 4 revenue requirement.

#### 5 Table 13: Impact of MIFRS on Revenue Requirement (\$000s)

	2013
Decrease to rate base	\$ (12,821) (A)
Return on capital	6.58%
	\$ (844)
Decrease in PILs	\$ (160)
2013 Revenue requirement to be refunded	\$ (1,004) (B)
Total Amount to be Refunded	\$ (13,825) (A) + (B)

- 6 In summary, due to the transition to IFRS in relation to fixed assets, Enersource
- 7 is proposing to refund a total of \$13,825 to customers over a one-year period
- 8 commencing January 1, 2013 through a separate rate rider and is requesting it to
- 9 be tracked in a new variance account.

#### 10 Other Comprehensive Income MIFRS Post-Employment Adjustment

- 11 Enersource is requesting a deferral account to capture the impact of the post-
- 12 employment adjustment resulting from the transition to MIFRS. Upon adoption,
- 13 Enersource was required to record all re-measurements at the date of transition
- 14 to MIFRS as opening adjustments to retained earnings. Under CGAAP, a portion
- 15 of this amount would have been recorded as an expense each year and would
- 16 have been recovered in distribution rates through OM&A. The net impact to
- 17 Enersource at the date of transition was a reduction of the post-employment
- 18 accrued liability of \$150.
- 19 Enersource is also requesting that the new deferral account be used for future re-
- 20 measurements of the defined benefit obligation which will be recorded in Other
- 21 Comprehensive Income ("OCI") instead of being amortized in OM&A using the

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- 1 corridor approach under CGAAP. For 2011, the actuary loss relating to the post-
- 2 employment obligation was \$769. For further details of the impact of MIFRS on
- 3 post-employment benefits refer to Exhibit 1 Tab 3 Schedule 1.
- 4 In total, Enersource is seeking to recover from customers \$619 over a one-year
- 5 term. Due to the amount requested for disposition, a recovery period of longer
- 6 than one year would result in a \$0.000/kWh rate rider for certain customer
- 7 classes. See Table 14 below. Actuary gains and losses that are recognized in
- 8 OCI between the end of 2012 and the next cost of service rate application will be
- 9 tracked in the deferral account and will be refunded or recovered in future rates.

#### 10 Table 14: OCI MIFRS Post-Employment Adjustment (\$000s)

Description	Accounting Impact
Enersource Portion of IFRS Transition	\$(150)
Enersource 2011 Portion of OCI Re- Measurements	769
Total to be Recovered Over One Year	\$ 619

#### 11 Accounts Not Proposed for Clearance

- 12 All deferral and variance account balances as at December 31, 2011 are being
- 13 requested for disposition except for:
- i. Account 1595 (2009) as the rate riders pertaining to disposition of this
   account are effective until January 31, 2012; and
- ii. Account 1595 (2010) as the rate riders pertaining to disposition of this
   account are effective until January 31, 2014.

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Exhibit 9 Tab 1

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## **Approval for New Deferral and Variance Accounts**

- 2 Enersource is seeking approval to create two new sub-accounts to Account 1595
- 3 to record the recovery and refunds pertaining to the disposition of the deferral
- 4 and variance accounts at December 31, 2011. The first sub-account would be
- 5 for the recovery of the Global Adjustment sub-account and the second for the
- refund of all of the other deferral and variance accounts. Upon approval of the 6
- 7 disposition by the Board, Enersource would transfer the approved amounts from
- 8 the respective deferral and variance accounts to the corresponding sub-accounts
- 9 of 1595. Amounts billed or credited through the rate riders would then be
- 10 recorded as offsetting entries.

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- 11 Enersource is also seeking approval for two new deferral and variance accounts
- 12 as part of the transition to MIFRS. Enersource is proposing that an account be
- 13 created to track variances between the amount approved to be refunded to
- 14 customers for the impact of MIFRS on fixed assets and the amount billed. A
- 15 second deferral account is requested which is to be used for future re-
- 16 measurements of the defined benefit obligation which will be recorded in other
- 17 comprehensive income instead of being amortized in OM&A.

## Reporting and Record-Keeping Requirements

- 19 On February 29, 2012, Enersource filed with the Board the balances for each of
- 20 the deferral and variance accounts recorded to December 31, 2011 as required
- 21 by the Reporting and Record-keeping Requirements ("RRR"). Deferral and
- 22 variance account balances proposed for disposition in this application agree with
- 23 the amounts filed, other than the inclusion of forecasted interest from January 1,
- 24 2012 to December 31, 2012.

#### 25 Calculation of Rate Riders for Recovery

- 26 Table 15 below shows the proposed rate riders to clear the balances requested
- 27 for disposition. The proposed rate riders consist of:

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- Rate Rider # 1 includes disposition of Groups 1 and 2 deferral and variance accounts, refund of MIFRS deferred adjustment, and recovery of OCI MIFRS post-employment adjustment which are applicable to all customers;
- Rate Rider # 2 Disposition of Global Adjustment Sub-Account applicable
   to non-regulated price plan customers;
- Rate Rider # 3 Disposition of stranded meter balance; and
  - Rate Rider # 4 Smart Meter Disposition Rate Rider.
- 9 The worksheet for determining the rate riders is included in Exhibit 9 Tab 1
- 10 Schedule 1 Appendix 3. This worksheet allocates the variance and deferral
- 11 accounts to each customer class. Enersource proposes the same allocators be
- 12 used for the accounts as specified in the EDDVAR report.
- 13 For Rate Rider # 1, rate riders for the Residential, General Service<50 kW, and
- 14 USL classes are determined by dividing the disposition amount by the 2013
- 15 forecasted annual load in kWh for that class. For the remaining customer
- 16 classes, the 2013 forecasted annual demand in kW were used to determine the
- 17 rate rider. Rate Rider # 1 will be presented on the customer bill as part of the
- 18 variable distribution charge for each class.
- 19 Rate Rider # 2 is determined by dividing the total balance to be recovered for the
- 20 global adjustment variance by the applicable forecasted load in kWh or kW for
- 21 non-RPP customers in 2013. This methodology is consistent with the approved
- 22 disposition of the global adjustment balance in EB-2011-0266<sup>8</sup>.
- 23 Rate Riders # 3 and #4 are determined based on the forecasted average number
- 24 of customers in the customer classes that were part of the smart meter

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<sup>&</sup>lt;sup>8</sup> Enersource's EDDVAR application, EB-2011-0266, Decision dated December 9, 2011.

- 1 deployment. These are Residential, General Service<50 kW, and General
- 2 Service 50 499 kW.
- 3 Table 15: Proposed Rate Riders for Disposition of Deferral and Variance
- 4 Accounts Effective January 1, 2013 to December 31, 2013

Deferral and Variance Account Disposition Rate Rider	Variable Distribution Rate	Rate Rider # 1 All Customers	Rate Rider # 2 Non-RPP Customers	Low Voltage Service Charge
Residential	kWh	(0.0035)	0.0005	0.0002
General Service < 50 kW	kWh	(0.0033)	0.0005	0.0002
Unmetered Scattered Load	kWh	(0.0057)	0.0004	0.0002
General Service 50 kW - 499 kW	kW	(0.7170)	0.1365	0.0805
General Service 500 kW - 4999 kW	kW	(0.6377)	0.1740	0.0788
Large Use (> 5000 kW)	kW	(0.7701)	0.2306	0.0841
Street Lighting	kW	(1.8174)	0.1422	0.0582
Deferral and Variance Account Disposition Rate Rider	Fixed	Rate Rider # 3	Rate Rider # 4	
Residential	Monthly	3.23	0.63	
General Service < 50 kW	Monthly	3.40	0.63	
General Service 50 kW - 499 kW	Monthly	1.22	0.63	

### 5 Implementation

- 6 Enersource requests that the rate order from the Board set out rate riders to be
- 7 effective for a period of one year from January 1, 2013 to December 31, 2013.

## 8 Bill Impacts

9 For a complete analysis of bill impacts, please see Exhibit 8 Tab 9 Schedule 1.

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# PROPOSED RATE RIDERS FOR 2013 TEST YEAR (000's) PERIOD: REFUNDABLE / RECOVERABLE OVER 1 YEAR EFFECTIVE DATE - JANUARY 1, 2013

	Group 1 & 2 Account Balance (Excluding GA)	Group 1 RSVA GA Account Balance (Non-RPP)	2013 Test Year kWh	2013 Test Year kW	2013 Test Year kWh (Non-RPP)	2013 Test Year kW (Non-RPP)	Group 1 & 2 - Applicable to All Customers \$/kWh or \$/kW	Rider	Voltage Service Charge	Strande	Smart Meter Disposit ion Rate Rider \$/month
	\$ (16,217,496)	\$ 2,104,764									
Residential	\$ (5,047,850)	\$ 75,249	1,423,857,475		163,609,248		\$ (0.0035)	\$ 0.0005	\$ 0.0002	\$ 3.23	\$ 0.63
General Service < 50 kW	\$ (1,991,243)	\$ 45,518	612,188,101		86,740,085		\$ (0.0033)	\$ 0.0005	\$ 0.0002	\$ 3.40	\$ 0.63
Unmetered Scattered Load	\$ (59,114)	\$ 168	10,383,027		456,965		\$ (0.0057)	\$ 0.0004	\$ 0.0002	\$ -	\$ -
General Service 50 kW - 499 kW	\$ (4,403,811)	\$ 720,552		6,142,022		5,278,305	\$ (0.7170)	\$ 0.1365	\$ 0.0805	\$ 1.22	\$ 0.63
General Service 500 kW - 4999 kW	\$ (3,286,887)	\$ 839,978		5,154,338		4,826,495	\$ (0.6377)	\$ 0.1740	\$ 0.0788	-	\$ -
Large Use (> 5000 kW)	\$ (1,337,922)	\$ 406,775		1,737,267		1,763,697	\$ (0.7701)	\$ 0.2306	\$ 0.0841	-	\$ -
Street Lighting	\$ (90,670)	\$ 16,524		49,889		116,222	\$ (1.8174)	\$ 0.1422	\$ 0.0582	-	\$ -
Total	\$ (16,217,496)	\$ 2,104,764	2,046,428,602	13,083,516	250,806,298	11,984,719					

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#### Rate Rider Allocation

									Unme	etered									
			Ba	alance for						ttered			GS	500-4999				reet	
	USoA Code	Allocator	Di	<u>isposition</u>	R	<u>esidential</u>	GS	< 50 KW	Lo	oad	GS 50	0-499 KW		KW	Lar	ge Users	Ligh	hting	<u>Total</u>
Group 1 Accounts																			
LV Variance Account	1550	kWh	\$	1,521,115	\$	315,940	\$	129,973	\$	2,149	\$	425,374		432,644	\$	207,087	\$	7,946	\$ 1,521,115
RSVA - Wholesale Market Service Charge	1580	kWh	\$	(7,959,846)	\$	(1,653,285)	\$	(680,138)	\$ (	(11,246)	\$ (2	2,225,943)		(2,263,984)	\$ (	1,083,668)	\$ (	(41,583)	\$ (7,959,846)
RSVA - Wholesale Market Service Charge One Time	1582	kWh	\$	29,193	\$	6,063	\$	2,494	\$	41	\$	8,164	\$	8,303	\$	3,974	\$	153	\$ 29,193
RSVA - Retail Transmission Network Charge	1584	kWh	\$	509,870	\$	105,902	\$	43,566	\$	720	\$	142,583	\$	145,020	\$	69,415	\$	2,664	\$ 509,870
RSVA - Retail Transmission Connection Charge	1586	kWh	\$	461,299	\$	95,813	\$	39,416	\$	652	\$	129,001	\$	131,205	\$	62,802	\$	2,410	\$ 461,299
RSVA - Power (excluding Global Adjustment)	1588	kWh	\$	423,353	\$	87,932	\$	36,174	\$	598	\$	118,389	\$	120,412	\$	57,636	\$	2,212	\$ 423,353
Disposition and Recovery of Regulatory Balances (2008)	1595	1595 Share Proportion (2008)	\$	1,068	\$	331	\$	153	\$	7	\$	335	\$	170	\$	66	\$	6	\$ 1,068
Group 2 Accounts																			
Other Regulatory Assets - Sub-Account - Deferred IFRS Transition Costs	1508	Dx Revenue	\$	1,588,873	\$	598,412	\$	215,471	\$	8,020	\$	403,528	\$	249,409	\$	87,774	\$	26,259	\$ 1,588,873
Other Regulatory Assets - Sub-Account - Incremental Capital Charges	1508	Dx Revenue	\$	45,695	\$	17,210	\$	6,197	\$	231	\$	11,605	\$	7,173	\$	2,524	\$	755	\$ 45,695
Retail Cost Variance Account - Retail	1518	# of Customers	\$	311,680	\$	218,289	\$	21,643	\$	3,712	\$	5,103	\$	602	\$	14	\$	62,318	\$ 311,680
Retail Cost Variance Account - STR	1548	# of Customers	\$	346,305	\$	242,539	\$	24,047	\$	4,124	\$	5,669	\$	669	\$	15	\$	69,242	\$ 346,305
Extra-Ordinary Costs (PCBs)	1572	Dx Revenue	\$	1,254,264	\$	472,390	\$	170,094	\$	6,331	\$	318,547	\$	196,884	\$	69,289	\$	20,729	\$ 1,254,264
PILs and Tax Variance for 2006 and Subsequent Years			1																
(excludes sub-account and contra account below)	1592	Dx Revenue	\$	(998,177)	\$	(375,940)	\$	(135,365) \$	\$	(5,038)	\$	(253,508)	\$	(156,686)	\$	(55,142)	\$ (	(16,497)	\$ (998,177)
PILs and Tax Variance for 2006 and Subsequent Years - Sub-Account			1							,		, ,						,	
HST/OVAT Input Tax Credits (ITCs)	1592	Dx Revenue	\$	(546,581)	\$	(205,857)	\$	(74,123) \$	\$	(2,759)	\$	(138,816)	\$	(85,798)	\$	(30,195)	\$	(9.033)	\$ (546,581)
Deferred IFRS Adjustment	N/A	Dx Revenue	\$	(13,825,115)	\$	(5,206,911)	\$ (	(1,874,858)	\$ (	69,782)	\$ (	3,511,180)	\$	(2,170,156)	\$	(763,739)	\$ (2	228,489)	\$ (13,825,115)
OCI IFRS Post-Employment Adjustment	N/A	Dx Revenue	\$	619,508	\$	233,323.41	\$	84,013.03	\$ 3,	126.97	\$ 1	57,337.13	\$	97,245.40	\$ :	34,223.39	\$ 10.	,238.67	\$ 619,508
Sub-total - Group 1 & 2 Accounts Rate Rider #1			\$	(16,217,496)	\$	(5,047,850)	\$ (	(1,991,243)	\$ (	59,114)	\$ (4	4,403,811)	\$	(3,286,887)	\$ (	1,337,922)	\$ (	(90,670)	\$ (16,217,496)
				·		<u>-</u>		·				-							
RSVA - Power - Sub-Account - Global Adjustment	1588	kWh nonRPP	\$	2,104,764	\$	75,249	\$	45,518	\$	168	\$	720,552	\$	839,978	\$	406,775	\$	16,524	\$ 2,104,764
Sub-total - RSVA GA (Non-RPP) Rate Rider #2			\$	2,104,764	\$	75,249	\$	45,518	\$	168	\$	720,552	\$	839,978	\$	406,775	\$	16,524	\$ 2,104,764
Total to be Refunded/Recovered over one year	Total to be Ref	funded / Recovered over one year	\$	(14,112,732)	\$	(4,972,601)	\$ (	(1,945,725)	\$ (	(58,945)	\$ (	(3,683,259)	\$	(2,446,909)	\$	(931,147)	\$ (	(74,146)	\$ (14,112,732

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#### Rate Rider Allocator Worksheet

	Allocation to Customer Classes %	Allocation to Customer Classes %	Allocation to Customer Classes %	Allocation to Customer Classes %	Allocation to Customer Classes %
	Total for customer class as % of Total for all classes (2011 Metered Billed kWh)	Adjustment (2011 Non-RPP kWh)	Basis for Allocation: Stranded Costs (2011 Average Customers)	Basis for Allocation: Other Group 2 Accounts (2011 Distribution	Basis for Allocation: 1595 Share Recovery 2008
Residential	1,583,986,482	187,958,349	172,471	40,969,478	, ,
General Service < 50 kW	651,629,906	113,696,007	17,100	14,751,926	
Unmetered Scattered Load	10,774,558	420,453	2,933	549,068	
General Service 50 kW - 499 kW	2,132,641,331	1,799,816,500	4,032	27,626,975	- 2,202,429
General Service 500 kW - 4999 kW	2,169,087,426	2,098,120,087	476	17,075,411	- 1,116,322
Large Use (> 5000 kW)	1,038,245,079	1,016,054,213	11	6,009,317	- 436,734
Street Lighting	39,839,581	41,273,933	49,238	1,797,817	- 36,739
TOTALS	7,626,204,363	5,257,339,543	246,260	108,779,993	- 7,021,130
Residential	20.77%	3.58%	70.04%	37.66%	30.96%
General Service < 50 kW	8.54%	2.16%	6.94%	13.56%	14.33%
Unmetered Scattered Load	0.14%	0.01%	1.19%	0.50%	0.70%
General Service 50 kW - 499 kW	27.96%	34.23%	1.64%	25.40%	31.37%
General Service 500 kW - 4999 kW	28.44%	39.91%	0.19%	15.70%	15.90%
Large Use (> 5000 kW)	13.61%	19.33%	0.00%	5.52%	6.22%
Street Lighting	0.52%	0.79%	19.99%	1.65%	0.52%
TOTALS	100.00%	100.00%	100.00%	100.00%	100.00%

							Large Use		
			General Service <	Unmetered	<b>General Service</b>	General Service	(> 5000	Street	
Allocation Methodology	Allocator	Residential	50 kW	Scattered Load	50 kW - 499 kW	500 kW - 4999 kW	kW)	Lighting	Total
Basis for Allocation: 2011 Metered kWh	kWh	20.77%	8.54%	0.14%	27.96%	28.44%	13.61%	0.52%	100.00%
Basis for Allocation: Global Adjustment (2011 Non-RPP kWh)	kWh Non RPP	3.58%	2.16%	0.01%	34.23%	39.91%	19.33%	0.79%	100.00%
Basis for Allocation: Stranded Costs (2011 Average Customers)	Customer Numbers	70.04%	6.94%	1.19%	1.64%	0.19%	0.00%	19.99%	100.00%
Basis for Allocation: Other Group 2 Accounts (2011 Distribution Revenue	) Distribution Revenue	37.66%	13.56%	0.50%	25.40%	15.70%	5.52%	1.65%	100.00%
Basis for Allocation: 1595 Share Recovery 2008	1595 Share Recovery 2008	30.96%	14.33%	0.70%	31.37%	15.90%	6.22%	0.52%	100.00%

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#### **Low Voltage Charge**

	Α	В	С	D	E	F
	2013 Retail Transmission Connection Rate (\$) kWh/kW	2013 Charge Determinant (kWh or kW)	A * B Basis for Allocation	Allocation %	Allocation	Rate / ŚkWh or ŚkW
RESIDENTIAL	0.0057	1,423,857,475	\$ 8,115,98	3 21.47%	\$ 322,091	\$ 0.0002
General Service < 50 kW	0.0052	612,188,101	\$ 3,183,37	8.42%	\$ 126,336	\$ 0.0002
Unmetered Scattered Load	0.0052	10,383,027	\$ 53,99	0.14%	\$ 2,143	\$ 0.0002
General Service 50 kW - 499 kW	2.0283	6,142,022	\$ 12,457,86	32.96%	\$ 494,403	\$ 0.0805
General Service 500 kW - 4999 kW	1.9847	5,154,338	\$ 10,229,81	27.07%	\$ 405,981	\$ 0.0788
Large Use (> 5000 kW)	2.1197	1,737,267	\$ 3,682,48	9.74%	\$ 146,143	\$ 0.0841
Street Lighting	1.4666	49,889	\$ 73,16	7 0.19%	\$ 2,904	\$ 0.0582
TOTAL			\$ 37,796,68	7 100.00%	\$ 1,500,000	

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## **Smart Meters**

#### Introduction

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- 3 Enersource supports the province's Smart Metering Initiative ("SMI") through its
- 4 Residential Smart Meter Deployment Program and Small General Service Smart
- 5 Meter Deployment Program (collectively referred to as Enersource's "Smart
- 6 Metering Integration Plan" or "SMIP"). At December 31, 2010, Enersource had
- 7 completed mandated smart meter installations, including newly constructed
- 8 premises, for over 99% of its residential customers and 85% of its general
- 9 service less than 50 kW ("GS<50 kW") customers. This combined total
- 10 represents 98% of Enersource's customers mandated to receive smart meters.
- 11 By December 31, 2011 Enersource had installed smart meters for virtually all
- 12 residential and GS<50 kW customers with the exception of a small number of
- 13 customers who have refused installation of a smart meter ("customer refusals"),
- installation-related technical issues, hazardous meter bases, and 600 volt ("600
- 15 V") small general service ("GS") accounts. Enersource continues its efforts to
- 16 install smart meters at these locations.

#### 17 **OEB Approvals to Date**

- 18 Enersource incurred costs for smart meter activities from January 1, 2006 to April
- 19 30, 2007, that were reviewed and approved in a combined hearing in proceeding
- 20 EB-2007-0063 (the "Combined Smart Meter Proceeding"). The Board's decision
- 21 was released on August 8, 2007.
- 22 Enersource also applied for OEB approval and recovery of costs incurred in
- 23 relation to smart meters deployed between May 1 and December 31, 2007,
- 24 which costs included capital investments for smart meters installed during that

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- 1 period, and associated operating expenses (EB-2008-0265). The Board's
- 2 decision stated<sup>1</sup>:

Insofar as these costs relate to the implementation of a firm and unequivocal policy of the government, the Board also finds that they were prudently incurred.

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The Board notes that the meters were procured under the same agreement as was reviewed in the Combined Smart Meter Proceeding. The Board also notes that the costs per installed meter over this period are consistent with the per meter costs previously reviewed and approved by the Board in that Proceeding. The Board therefore approves those costs. The Board also approves the accounting changes as proposed by Enersource in the Application to recognize these approved smart meter costs and those approved in the Combined Smart Meter Proceeding in rate base, and to dispose of the related amounts in the established variance accounts.

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## **Smart Metering Integration Plan Post-2007**

- 19 Enersource replaced 106,065 residential, and 17,357 small GS conventional
- 20 meters with smart meters<sup>2</sup>, and installed 341 collectors between January 1, 2008
- 21 and December 31, 2011. The revenue requirement related to these meters, with
- 22 a capital cost of \$27,302 from 2008 to 2011, comprises the SMIP, with the
- 23 exception of the forecasted meters for 2012.
- 24 By December 31, 2011, Enersource had installed 191,300 smart meters (which
- 25 includes 7,342 individual metered suites typically installed in condominium

<sup>1</sup> EB-2008-0265 Decision dated December 8, 2008, p. 4.

<sup>&</sup>lt;sup>2</sup> Small general service refers to all customers GS<50 kW and approximately 1,400 general service greater than 50 kW ("GS>50 kW") customers. Due to the communal meter room design of a few buildings, Enersource replaced the mechanical meters with smart meters for this small group of GS>50 kW demand customers who would benefit from wireless smart meter network meter reading.

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- 1 buildings) amounting to substantially all (99.3%) of its residential customers
- 2 mandated to receive smart meters.
- 3 Due to delays in availability of Measurement Canada-approved 600 V smart
- 4 meters, Enersource was unable to complete the planned installations for the
- 5 GS<50 kW class of customers mandated to receive smart meters. At December
- 6 31, 2011, Enersource had completed smart meter installations for 89.1% of
- 7 GS<50 kW customers. It is expected the remaining 600 V meters will be
- 8 completed by the end of the second quarter 2012.

# 9 Outstanding Smart Meter Replacements

- 10 As mentioned above, there remains a small number of situations where
- 11 Enersource has attempted but been unable to install a smart meter due to
- 12 customer refusals, lack of cooperation, or other installation challenges.
- 13 Enersource is trying to address the concerns of the customer refusals, and to
- 14 overcome the other installation challenges. While Enersource expects to
- 15 complete many of the smart meter replacements for these remaining customers
- by the end of the second quarter in 2012, it may take considerable additional
- time and effort to achieve 100% compliance.
- 18 In order to improve Enersource's likelihood of reaching 100% compliance, it is
- 19 seeking Board approval to charge applicable customers for actual incremental
- 20 costs incurred by Enersource in the non-standard installation and reading of
- 21 smart meters, and related non-standard communication infrastructure. Such
- 22 incremental costs are driven by customer requests for non-standard installation
- 23 and metering equipment relative to Enersource's standard smart meter
- 24 installation. An example of non-standard installation may include cases where
- 25 customer-owned facilities (such as fencing) obstruct Enersource's access and

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- 1 ability to install a smart meter. An example of a customer request for non-
- 2 standard meter equipment includes meters that utilize, if applicable, a wired
- 3 communication solution. The installation of non-standard wired communications
- 4 and/or the undertaking of non-standard manual meter reads would address these
- 5 concerns, and permit Enersource to install smart meters and bill these customers
- 6 time- of-use (TOU) rates.
- 7 Enersource forecasts a further 924 residential and 1,680 GS<50 kW smart
- 8 meters to be changed in 2012. The capital costs of these meters and the final
- 9 systems implementation is \$1,488, and the OM&A costs are \$635.
- 10 In Table 1 below is the number of mechanical meters remaining (or alternatively,
- 11 the number of smart meters pending installation) within the residential class, and
- 12 the constraints encountered.

### 13 Table 1: Remaining Residential Mechanical Meters at December 31, 2011

Constraint Encountered	Number of Mechanical Meters Remaining	Percentage of the total Remaining
Customer Refusals	116	12%
Obstruction	263	29%
No Access	325	35%
Hazardous	220	24%
Total	924	100%

- 14 In Table 2 below is the number of mechanical meters remaining within the
- 15 GS<50 kW class, and the constraints encountered.

## 1 Table 2: Remaining GS<50 kW Mechanical Meters at December 31, 2011

Constraint Encountered	Number of Mechanical Meters Remaining	Percentage of the total Remaining
Lack of Availability of 600V Smart Meters for Replacement	1,504	89.52%
No Access	176	10.48%
Total	1680	100%

#### 2 Demand Customers

- 3 In communal meter rooms of certain buildings (such as retail plazas), where the
- 4 large majority of customers are GS<50 kW not requiring demand readings, but
- 5 include a small minority of GS meters requiring demand readings (GS>50 kW),
- 6 Enersource took advantage of the smart meter communication network to reduce
- 7 future meter reading costs by installing smart meters for those demand
- 8 customers. This equates to 1,410 meters installed for GS demand customers,
- 9 i.e., GS>50 kW, as of December 31, 2011.

## 10 Expenditures for Smart Meters

- 11 In Table 3 below are Enersource's actual smart meter capital and operating costs
- 12 to December 31, 2011.3

#### 13 Table 3: Capital and Operating Costs to December 31, 2012 (\$000s)

Capital and C	perating Cos	ts to Decembe	r 31, 2012 (\$00	0s)
Customer Class or Category of Cost	ustomer Class or 2006-2007 Category of Cost Capital		2008-2012 Capital	2008-2012 Operating
Residential	7,833	322	14,441	500
GS<50 kW	0	0	8,754	75

<sup>&</sup>lt;sup>3</sup> Actual costs to December 31, 2011 and forecasted costs for 2012. Note that all costs for 2006-2007 have been deemed prudent by the Board, and as a result have already been recovered.

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GS>50 kW	0	0	759	6
Condominiums (Retrofit)	0	0	-153	13
Software	139	0	646	0
MDM/R Integration	0	0	1,808	0
Hazardous Meter Bases	0	0	1,046	1,471
Total	7,972	322	27,302	2,065

Table 4 below provides a summary of the capital costs, and a calculation of the average installed cost per meter, which includes both the cost of the meter and its installation. The full capital cost includes other capital costs, i.e., mainly communication devices, computers and software used in the Advanced Metering Infrastructure ("AMI") that allows communication with the meters and programming changes to the customer billing systems.

## Table 4: Summary of Smart Meter Capital Costs

1

	Re	esidential	(	GS<	50 kW	(	GS>	50 kW		Total
Number of Installed Meters:										
Installed Meters 2006/07		60,536			0			0		60,536
Installed Meters from 2008 (Actual) to 2012 (Forecasted)		106,989			17,627			1,410	,	126,026
Forecasted Installed at May 31, 2012		167,525			17,627			1,410		186,562
Capital Costs (\$000s):										
Capital Costs 2006/07		\$ 7,972		\$	<b>-</b>	\$		-	\$	7,972
Capital Costs 2008 (Actual) to 2012 (Forecasted)		\$ 17,698		\$	8,838		\$	766	\$	27,302
Forecasted Capital Costs 2012		\$ 25,670		\$	8,838		\$	766	\$	35,274
Capital Costs Per Meter (\$ per meter):										
Capital Cost Per Meter 2006/07	\$	131.69	\$		-	\$		-	\$	131.69
Capital Cost Per Meter 2008 to 2012	\$	165.42	\$		501.39	\$		543.26	\$	216.64
Capital Cost Per Meter Forecasted 2012	\$	153.23	\$		501.39	\$		543.26	\$	189.07

- Enersource's average capital cost per meter of \$189.07<sup>4</sup> is reasonable compared to the sector average capital cost of \$186.76 derived from the OEB's "Sector Smart Meter Audit Review Report". As this reported sector average capital cost is based on meters installed up to September 30, 2009 and does not include all of the more expensive GS meters, it is expected the sector average unit cost will increase with the inclusion of those meters. Enersource's average capital cost per meter includes these more expensive meters.
- 9 Other capital is comprised of the components of the AMI, AMI computer 10 equipment and software, as well as program management services.

<sup>&</sup>lt;sup>4</sup> The value of \$189.07 is the total capital costs for all meters, divided by the total number of installed meters.

<sup>&</sup>lt;sup>5</sup> OEB Regulatory Audit and Accounting, dated March 31, 2010, p. 6. Based on 3,053,931 meters with a capital cost of \$570,339,200 as at September 30, 2009.

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- 1 No amounts have been included in actual or projected costs for charges for use
- 2 of the provincial MDM/R. However, Enersource anticipates being permitted to
- 3 recover those costs at a later date, upon completion of the Board's proceeding,
- 4 EB-2012-0100<sup>6</sup>.

5

14

#### **Customer Communications Costs**

- 6 The main component of the customer communication costs is related to open
- 7 house events, materials and mailings to inform customers about Enersource's
- 8 SMIP and TOU pricing. Enersource provided broad-based communications (via
- 9 bill inserts, separate delivery of informational materials, attended information
- 10 booths in local community centres, etc.) to ensure customers were aware of the
- 11 impacts of the SMIP and to advise them of steps that could be taken to manage
- 12 their consumption under TOU rates. Additional customer communication costs
- will be incurred as the TOU rollout continues to May, 2012.

#### Meter Data Management and Repository

- 15 In August, 2011, Enersource successfully completed its system integration with
- 16 the provincial MDM/R and started transitioning customers onto TOU billing. The
- 17 conversion process is extremely complex, directly impacts each customer, and
- 18 impacts the majority of the conventional meter-to-cash processes. TOU
- 19 introduced significant change for customers and Enersource divisions charged
- 20 with supporting the meter-to-cash and customer care functions. Enersource's
- 21 meter-to-cash process now relies on synchronization with the MDM/R, and
- 22 handling and resolving exceptions reported by the MDM/R, including verifying

<sup>&</sup>lt;sup>6</sup> Application by the Independent Electricity System Operator as the SME, for Approval of a Smart Metering Charge and the Smart Metering Agreement for Distributors, in order to recover past and ongoing costs of the provincial MDM/R, dated March 23, 2012.

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- 1 information sent to and provided from the MDM/R. In addition, the meter-to-cash
- 2 process relies on ensuring the accuracy and timeliness of the daily collection of
- 3 over five million meter readings and to manage effective interactions between
- 4 internal systems i.e., the AMI and Customer Care and Billing (CC&B), and the
- 5 external system i.e., the MDM/R. As such, additional resources and effort have
- 6 been assigned to manage this change, and operate and maintain new systems
- 7 and business processes as a result of TOU.
- 8 As of the end of March, 2012, 99.1% of smart meters have been installed,
- 9 including new premises. Of the 166,964 smart meters, 87.8% are registered with
- the MDM/R and 108,234 customers, or 61.9% of customers with smart meters,
- 11 are being billed TOU rates. By the end of May, 2012 Enersource will have
- 12 completed the SMIP and account conversion onto TOU rates.

#### 13 **Budgeted 2012 Costs**

- 14 Ongoing costs in 2012 are attributable to interfacing with the MDM/R for the
- 15 implementation of TOU rates, development and enhancement of the various
- 16 applications and processes at Enersource to manage and process the TOU data,
- 17 and replacement of the remaining residential and GS<50 kW 600 V meters with
- 18 smart meters.
- 19 As indicated above, Enersource is trying to address customer refusals and other
- 20 installation challenges. Enersource is also assessing the situations where
- 21 standard smart meter installations are not possible and is working to resolve
- these issues.
- 23 Enersource estimates that it will spend an additional \$1,488 in capital costs in
- 24 2012 on installation of the remaining smart meters.

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- 1 Table 5 below provides the number of smart meters installed, by year of
- 2 installation and by type of customer.

# Table 5: Installation of Smart Meters by Year and by Customer Class (numbers of meters)

	2006/07	2008	2009	2010	2011	Forecast 2012	Total
Residential	60,536	44,541	33,610	19,792	8,122	924	167,525
GS<50 kW	0	1,763	342	6,507	7,335	~1,680 <sup>7</sup>	17,627
GS>50kW	0	0	705	802	-97 <sup>8</sup>	0	1,410
Total	60,536	46,304	34,657	27,101	15,360	2,604	186,562

- 5 By the end of May, 2012 Enersource expects to have completed the installation
- 6 of smart meters for 167,525 residential customers, 17,627 GS<50 kW and 1,410
- 7 GS>50 kW (demand customers), to complete almost 100% of the customers
- 8 mandated to receive smart meters, not including newly constructed premises.

# 9 Recovery Being Sought

- 10 Pursuant to G-2011-0001 Guideline Smart Meter Funding and Cost Recovery -
- 11 Final Disposition<sup>9</sup>, Enersource is seeking approval of the smart meter costs
- shown below, and authorization to transfer the approved amounts from the smart
- 13 meter deferral accounts to the appropriate fixed asset, revenue, and expense

<sup>&</sup>lt;sup>7</sup> Includes 1.500 600 V smart meters.

<sup>&</sup>lt;sup>8</sup> There was a discrepancy in Enersource's CC&B report code that caused a higher than actual number of meters to be reported to the OEB as installed in 2010. The adjustment appears in 2011.

<sup>&</sup>lt;sup>9</sup> OEB G-2011-0001 Guideline Smart Meter Funding and Cost Recovery – Final Disposition, dated December 15, 2011.

- 1 accounts. Enersource has used the 2013 Smart Meter Model provided by the
- 2 Board (found at Exhibit 9 Tab 2 Schedule 1 Appendix 1) to calculate the Smart
- 3 Meter Disposition Rider.

# 4 Table 7: Recovery of Smart Meter Costs (\$000s)

		200	6 - 2012 <sup>1</sup>
Smart Meter Revenue Requirement		\$	19,975
Interest on operating and depreciation expenses			356
		\$	20,331
Smart Meter Funding Adder			(18,035)
Interest on Smart Meter Funding Adder			(792)
Net Deferred Revenue Requirement to be Recovered		\$	1,504
Number of Metered Customers (2013 average) <sup>2</sup>			198,518
Proposed Smart Meter Disposition Rate Rider	\$/month		0.63
Note:			
<sup>1</sup> All amounts include forecasted amounts for 2012.			
<sup>2</sup> Includes Residential, GS < 50 KW and GS 50-499 KW			

- 5 The net difference is a recovery of \$1,504, the amount between the revenue |
- 6 requirement related to the smart meter costs, and the corresponding smart meter
- 7 funding adders collected from May 1, 2006 to April 30, 2012<sup>10</sup>. Enersource
- 8 proposes to recover this amount from customers by a monthly rate rider of \$0.63
- 9 per customer over a twelve-month period starting January 1, 2013. Based on the
- 10 guidance provided in the 2013 Smart Meter Model, this rate rider would only

<sup>&</sup>lt;sup>10</sup> The Smart Meter Model calculates the difference between the revenue requirement from 2006 to 2012 and the collected amounts via the Smart Meter Funding Adders during those same years.

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- 1 apply to residential, GS<50 kW, and GS 50 499 kW customers, as only these
- 2 classes received smart meters as part of the deployment program.
- 3 Enersource has completed Appendix 2-Q to this exhibit.

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#### **Application Contact Information**

Martin Sultana Name: Legend Title: Manager, Rates DROP-DOWN MENU 905-283-4255 Phone Number: INPUT FIELD msultana@enersource.com **Email Address:** We are applying for rates **CALCULATION FIELD** January 1, 2013 effective: Last COS Re-based Year 2008

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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. The use of any models and spreadsheets does not automatically imply Board approval. The onus is on the distributor to prepare, document and support its application. Board-issued Excel models and spreadsheets are offered to assist parties in providing the necessary information so as to facilitate an expeditious review of an application. The onus remains on the applicant to ensure the accuracy of the data and the results.



#### Enersource Hydro Mississauga Inc.

Distributors must enter all incremental costs related to their smart meter program and all revenues recovered to date in the applicable tabs except for those costs (and associated revenues) for which the Board has approved on a final basis, i.e. capital costs have been included in rate base and OM&A costs in revenue requirement.

For 2012, distributors that have completed their deployments by the end of 2011 are not expected to enter any capital costs. However, for OM&A, regardless of whether a distributor has deployments in 2012, distributors should enter the forecasted OM&A for 2012 for all smart meters in service.

		2006	2007	2008	2009	2010	2011	2012	2013	Total
Smart Meter Capital Cost and Operational Expense Data		Audited Actual	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Forecast	Forecast	
Smart Meter Installation Plan										
Actual/Planned number of Smart Meters installed during the Calendar Year										
Residential		506	60,030	44,541	33,610	19,792	8,122	924		167525
General Service < 50 kW				1,763	342	6,507	7,335	1,680		17627
Actual/Planned number of Smart Meters installed (Residential and GS < 50 kW only)		506	60030	46304	33952	26299	15457	2604	0	182548
Percentage of Residential and GS < 50 kW Smart Meter Installations Completed		0.28%	33.16%	58.53%	77.13%	91.53%	100.00%	0.00%	101.15%	100.00%
Actual/Planned number of GS > 50 kW meters installed					705	802	-97			1410
Other (please identify)										0
Total Number of Smart Meters installed or planned to be installed		506	60030	46304	34657	27101	15360	2604	0	186562
1 Capital Costs										
1.1 ADVANCED METERING COMMUNICATION DEVICE (AMCD)	Asset Type Asset type must be selected to enable									
	calculations	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Forecast	Forecast	
1.1.1 Smart Meters (may include new meters and modules, etc.)	Smart Meter	126,242	7,088,035	4,526,634	6,257,479	6,091,712	1,285,530	875,000		\$ 26,250,632
1.1.2 Installation Costs (may include socket kits, labour, vehicle, benefits, etc.)	Smart Meter		77,586	533,387	584,813	609,081	520,439			\$ 2,325,306
1.1.3a Workforce Automation Hardware (may include fieldwork handhelds, barcode hardware, etc.)	Smart Meter				1,820					\$ 1,820
1.1.3b Workforce Automation Software (may include fieldwork handhelds, barcode hardware, etc.)	Applications Software					22,237				\$ 22,237
Total Advanced Metering Communications Devices (AMCD)		\$ 126,242	\$ 7,165,621	\$ 5,060,021	\$ 6,844,112	\$ 6,723,030	\$ 1,805,969	\$ 875,000	\$ -	\$ 28,599,995
1.2 ADVANCED METERING REGIONAL COLLECTOR (AMRC) (includes LAN)	Asset Type									
1.2.1 Collectors	Smart Meter	Audited Actual	Audited Actual 348,831	Audited Actual 184,333	Audited Actual 67,195	Audited Actual 15,365	Audited Actual 1,329	Forecast	Forecast	\$ 617,053
1.2.2 Repeaters (may include radio licence, etc.)										\$ -
1.2.3 Installation (may include meter seals and rings, collector computer hardware, etc.)	Smart Meter			27,650	10,079	4,954	1,336			\$ 44,019
Total Advanced Metering Regional Collector (AMRC) (Includes LAN)		\$ -	\$ 348,831	\$ 211,983	\$ 77,274	\$ 20,319	\$ 2,665	\$ -	\$ -	\$ 661,072

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								1 0	igc 0 01 22	
1.3 ADVANCED METERING CONTROL COMPUTER (AMCC)	Asset Type	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Forecast	Forecast	
1.3.1 Computer Hardware	Computer Hardware	38,163	153,822	602,685	103,977					\$ 898,647
1.3.2 Computer Software	Applications Software	47,268	92,184	-139,452		43,075	2,172,192	613,078		\$ 2,828,345
1.3.3 Computer Software Licences & Installation (includes hardware and software) (may include AS/400 disk space, backup and recovery computer, UPS, etc.)										\$ -
Total Advanced Metering Control Computer (AMCC)		\$ 85,431	\$ 246,006	\$ 463,233	\$ 103,977	\$ 43,075	\$ 2,172,192	\$ 613,078	\$ -	\$ 3,726,992
	Asset Type									
1.4 WIDE AREA NETWORK (WAN)		Audited Actual	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Forecast	Forecast	
1.4.1 Activiation Fees										\$ -
Total Wide Area Network (WAN)		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	Asset Type									
1.5 OTHER AMI CAPITAL COSTS RELATED TO MINIMUM FUNCTIONALITY		Audited Actual	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Forecast	Forecast	
1.5.1 Customer Equipment (including repair of damaged equipment)										\$ -
1.5.2 AMI Interface to CIS										\$ -
1.5.3 Professional Fees	Applications Software				768,078					\$ 768,078
1.5.4 Integration	Smart Meter									\$ -
1.5.5 Program Management	Smart Meter			323,503	580,793	495,802	155,048			\$ 1,555,146
1.5.6 Other AMI Capital										\$ -
Total Other AMI Capital Costs Related to Minimum Functionality		\$ -	\$ -	\$ 323,503	\$ 1,348,871	\$ 495,802	\$ 155,048	\$ -	\$ -	\$ 2,323,224
Total Capital Costs Related to Minimum Functionality		\$ 211,673	\$ 7,760,458	\$ 6,058,740	\$ 8,374,234	\$ 7,282,226	\$ 4,135,874	\$ 1,488,078	\$ -	\$ 35,311,283
	Asset Type									
1.6 CAPITAL COSTS BEYOND MINIMUM FUNCTIONALITY (Please provide a descriptive title and identify nature of beyond minimum functionality costs)		Audited Actual	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Forecast	Forecast	
1.6.1 Costs related to technical capabilities in the smart meters or related communications infrastructhat exceed those specified in O.Reg 425/06	ture									\$ -
1.6.2 Costs for deployment of smart meters to customers other than residential and small general service										\$ -
1.6.3 Costs for TOU rate implementation, CIS system upgrades, web presentation, integration with the MDM/R, etc.										\$ -
Total Capital Costs Beyond Minimum Functionality		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Total Smart Meter Capital Costs		\$ 211,673	\$ 7,760,458	\$ 6,058,740	\$ 8,374,234	\$ 7,282,226	\$ 4,135,874	\$ 1,488,078	\$ -	\$ 35,311,283

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#### 2 OM&A Expenses

2.1 ADVANCED METERING COMMUNICATION DEVICE (AMCD)	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Forecast	Forecast	
2.1.1 Maintenance (may include meter reverification costs, etc.)	26,603	6,855							\$ 33,458
2.1.2 Other (please specify)									\$ -
Total Incremental AMCD OM&A Costs	\$ 26,603	\$ 6,855	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 33,458
2.2 ADVANCED METERING REGIONAL COLLECTOR (AMRC) (includes LAN)									
2.2.1 Maintenance									\$ -
2.2.2 Other (please specify)									\$ -
Total Incremental AMRC OM&A Costs	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
2.3 ADVANCED METERING CONTROL COMPUTER (AMCC)									
2.3.1 Hardware Maintenance (may include server support, etc.)									\$ -
2.3.2 Software Maintenance (may include maintenance support, etc.)		3,917	47,888	53,445	3,089	156,273	130,000		\$ 394,612
2.3.2 Other (please specifiy)									\$ -
Total Incremental AMCC OM&A Costs	\$ -	\$ 3,917	\$ 47,888	\$ 53,445	\$ 3,089	\$ 156,273	\$ 130,000	\$ -	\$ 394,612
2.4 WIDE AREA NETWORK (WAN)									
2.4.1 WAN Maintenance		1,078	38,285	35,488	56,922	64,359	147,000		\$ 343,132
2.4.2 Other (please specify)									\$ -
Total Incremental AMRC OM&A Costs	\$ -	\$ 1,078	\$ 38,285	\$ 35,488	\$ 56,922	\$ 64,359	\$ 147,000	\$ -	\$ 343,132
2.5 OTHER AMI OM&A COSTS RELATED TO MINIMUM FUNCTIONALITY									
2.5.1 Business Process Redesign									\$ -
2.5.2 Customer Communication (may include project communication, etc.)		107,032	133,125	2,569		137,250			\$ 379,976
2.5.3 Program Management		4,903							\$ 4,903
2.5.4 Change Management (may include training, etc.)			300	1,830	5,407	-6,032	5,000		\$ 6,505
2.5.5 Administration Costs		166,511	196,795	31,378	234,299	-55,053	301,619		\$ 875,549
2.5.6 Other AMI Expenses		5,591	-322,253	-457,014	617,935	454,362	51,217	180,228	\$ 530,066
(please specify) Total Other AMI OM&A Costs Related to Minimum Functionality	\$ -	\$ 284,037	\$ 7,967	-\$ 421,237	\$ 857,641	\$ 530,527	\$ 357,836	\$ 180,228	\$ 1,796,999
TOTAL OM&A COSTS RELATED TO MINIMUM FUNCTIONALITY	\$ 26,603	\$ 295,887	\$ 94,140	-\$ 332,304	\$ 917,652	\$ 751,159	\$ 634,836	\$ 180,228	\$ 2,568,201
2.6 OM&A COSTS RELATED TO BEYOND MINIMUM FUNCTIONALITY	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Audited Actual		_	
(Please provide a descriptive title and identify nature of beyond minimum functionality costs)  2.6.1 Costs related to technical capabilities in the smart meters or related communications infrastructure									
that exceed those specified in O.Reg 425/06									\$ -
2.6.2 Costs for deployment of smart meters to customers other than residential and small general service									\$ -
2.6.3 Costs for TOU rate implementation, CIS system upgrades, web presentation, integration with the MDM/R, etc.									\$ -
Total OM&A Costs Beyond Minimum Functionality	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Total Smart Meter OM&A Costs	\$ 26,603	\$ 295,887	\$ 94,140	-\$ 332,304	\$ 917,652	\$ 751,159	\$ 634,836	\$ 180,228	\$ 2,568,201

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#### 3 Aggregate Smart Meter Costs by Category

3.1	Capital											
3.1.1	Smart Meter	\$ 126,242	\$ 7,514,452	\$	5,595,507	\$	7,502,179	\$ 7,216,914	\$ 1,963,682	\$ 875,000	\$ -	\$ 30,793,976
3.1.2	Computer Hardware	\$ 38,163	\$ 153,822	\$	602,685	\$	103,977	\$ -	\$ -	\$ -	\$ -	\$ 898,647
3.1.3	Computer Software	\$ -	\$ -	\$	-	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -
3.1.4	Tools & Equipment	\$ -	\$ -	\$	-	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -
3.1.5	Other Equipment	\$ -	\$ -	\$	-	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -
3.1.6	Applications Software	\$ 47,268	\$ 92,184	-\$	139,452	\$	768,078	\$ 65,312	\$ 2,172,192	\$ 613,078	\$ -	\$ 3,618,660
3.1.7	Total Capital Costs	\$ 211,673	\$ 7,760,458	\$	6,058,740	\$	8,374,234	\$ 7,282,226	\$ 4,135,874	\$ 1,488,078	\$ 	\$ 35,311,283
3.2	OM&A Costs											
3.2.1	Total OM&A Costs	\$ 26,603	\$ 295,887	\$	94,140	-\$	332,304	\$ 917,652	\$ 751,159	\$ 634,836	\$ 180,228	\$ 2,568,201

Enersource Hydro Mississauga Inc. EB-2012-0033

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	2006	2007	2008	2009	2010	2011	2012	2013
Cost of Capital								
Capital Structure <sup>1</sup>								
Deemed Short-term Debt Capitalization			4.0%	4.0%	4.0%	4.0%	4.0%	4.0%
Deemed Long-term Debt Capitalization	60.0%	60.0%	56.0%	56.0%	56.0%	56.0%	56.0%	56.0%
Deemed Equity Capitalization	40.0%	40.0%	40.0%	40.0%	40.0%	40.0%	40.0%	40.0%
Preferred Shares								
Total	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Cost of Capital Parameters								
Deemed Short-term Debt Rate			4.47%	4.47%	4.47%	4.47%	4.47%	4.47%
Long-term Debt Rate (actual/embedded/deemed) <sup>2</sup>	6.44%	6.44%	6.44%	6.44%	6.44%	6.44%	6.44%	6.44%
Target Return on Equity (ROE)	9.0%	9.00%	8.57%	8.57%	8.57%	8.57%	8.57%	8.57%
Return on Preferred Shares								
WACC	7.46%	7.46%	7.21%	7.21%	7.21%	7.21%	7.21%	7.21%
Working Capital Allowance								
Working Capital Allowance Rate	15.0%	15.0%	13.3%	13.3%	13.3%	13.3%	13.3%	13.3%
(% of the sum of Cost of Power + controllable expenses)								
Taxes/PILs								
Aggregate Corporate Income Tax Rate	36.12%	36.12%	33.50%	33.00%	31.00%	28.25%	26.25%	25.50%
Capital Tax (until July 1st, 2010)	0.30%	0.225%	0.225%	0.225%	0.075%	0.00%	0.00%	0.00%

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#### **Depreciation Rates**

Computer Hardware - years - rate (%) Computer Software - years - rate (%) Computer Software - years - rate (%) Computer Software - years - rate (%) 50.00% 5	• • • • • • • • • • • • • • • • • • • •								
- rate (%) 6.67% 6.20% 6	(expressed as expected useful life in years)								
Computer Hardware - years - rate (%) Computer Software - years - rate (%) Computer Software - years - rate (%) Computer Software - years - rate (%) 50.00% 5	Smart Meters - years	15	15	15	15	15	15	15	15
- rate (%) Computer Software - years - rate (%) Computer Software - years - rate (%) Tools & Equipment - years - rate (%) Other Equipment - years - rate (%)  CCA Rates  Smart Meters - CCA Class Computer Equipment - CCA Rate  Applications Software - CCA Class General Equipment - CCA Class	- rate (%)	6.67%	6.67%	6.67%	6.67%	6.67%	6.67%	6.67%	6.67%
Computer Software - years - rate (%) - rate (%) - rols & Equipment - years - rate (%) - rate (%) - rate (%) - rate (%) - rols & Equipment - years - rate (%) - Other Equipment - years - rate (%) - ra	Computer Hardware - years	5	5	5	5	5	5	5	5
- rate (%) 50.00% 50.00% 10.00% 10.00% 20.00% 20.00% 20.00% 20.00% Tools & Equipment - years 10 10 10 10 10 10 10 10 10 10 10 10 10	- rate (%)	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%
Tools & Equipment - years - rate (%) - rate (%) - Other Equipment - years - rate (%) - r	Computer Software - years	2	2	10	10	10	5	5	5
- rate (%)	- rate (%)	50.00%	50.00%	10.00%	10.00%	10.00%	20.00%	20.00%	20.00%
Other Equipment - years - rate (%)       10<	Tools & Equipment - years	10	10	10	10	10	10	10	10
CCA Rates Smart Meters - CCA Class Smart Meters - CCA Rate  Computer Equipment - CCA Class Computer Equipment - CCA Rate  General Equipment - CCA Rate  Applications Software - CCA Class  Applications Software - CCA Class  10.00% 10.0	- rate (%)	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
CCA Rates         Smart Meters - CCA Class       47       50       50       50       50       50       50       50       50       50       50       50       50       50       55%       55%       55%       55%       55%       55%       55%       55%       55%       55%       55%       55%       55%       55%       <	Other Equipment - years	10	10	10	10	10	10	10	10
Smart Meters - CCA Class       47       50       50       50	- rate (%)	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
Smart Meters - CCA Rate       8%	CCA Rates								
Computer Equipment - CCA Class       45       45       50       50       50       50       50       50       50       50       50       50       50       55% <td>Smart Meters - CCA Class</td> <td>47</td> <td>47</td> <td>47</td> <td>47</td> <td>47</td> <td>47</td> <td>47</td> <td>47</td>	Smart Meters - CCA Class	47	47	47	47	47	47	47	47
Computer Equipment - CCA Rate       45%       45%       55%       55%       55%       55%         General Equipment - CCA Class	Smart Meters - CCA Rate	8%	8%	8%	8%	8%	8%	8%	8%
Computer Equipment - CCA Rate       45%       45%       55%       55%       55%       55%         General Equipment - CCA Class	Computer Equipment - CCA Class	45	45	50	50	50	50	50	50
General Equipment - CCA Rate         12         <	Computer Equipment - CCA Rate	45%	45%	55%	55%	55%	55%	55%	55%
Applications Software - CCA Class 12 12 12 12 12 12 12 12 12 12 12 12 12	General Equipment - CCA Class								
	General Equipment - CCA Rate								
	Applications Software - CCA Class	12	12	12	12	12	12	12	12
Applications Software - CCA Rate 100% 100% 100% 100% 100%	Applications Software - CCA Rate	100%	100%	100%	100%	100%	100%	100%	100%

#### Assumptions

- Planned smart meter installations occur evenly throughout the year.
   Fiscal calendar year (January 1 to December 31) used.
   Amortization is done on a striaght line basis and has the "half-year" rule applied.

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## Enersource Hydro Mississauga Inc.

Net Fixed Assets - Smart Meters	2006		2007		2008		2009		2010		2011		2012		2013
Net Fixed Assets - Smart meters															
Gross Book Value															
Opening Balance		\$	126,242	\$	7,640,694	\$	13,236,201	\$	20,738,380	\$	27,955,294	\$	29,918,976	\$	30,793,976
Capital Additions during year (from Smart Meter Costs)	\$ 126,242	\$	7,514,452	\$	5,595,507	\$	7,502,179	\$	7,216,914	\$	1,963,682	\$	875,000	\$	-
Retirements/Removals (if applicable)															
Closing Balance	\$ 126,242	\$	7,640,694	\$	13,236,201	\$	20,738,380	\$	27,955,294	\$	29,918,976	\$	30,793,976	\$	30,793,976
A															
Accumulated Depreciation			4.208	e	263.106	-\$	949.750	•	2.082.229	-\$	3.705.351	•	E 633 600	•	7 645 605
Opening Balance Amortization expense during year	-\$ 4,208	-\$ -\$	4,208 258,898	-\$ -\$	686,644	-\$	(1,132,479.00)	-\$ \$	(1,623,121.94)	-\$	(1,928,337.93)	-\$ -\$	5,633,689 2,011,916	-\$ -\$	7,645,605 2,041,083
Retirements/Removals (if applicable)	-φ 4,200	-φ	250,090	-φ	000,044	φ	(1,132,479.00)	Φ	(1,023,121.94)	Φ	(1,920,337.93)	-φ	2,011,910	-φ	2,041,003
Closing Balance	-\$ 4,208	-\$	263,106	-\$	949,750	-\$	2,082,229	-\$	3,705,351	-\$	5,633,689	-\$	7,645,605	-\$	9,686,688
Closing Balance	Ψ 4,200	<u> </u>	200,100	Ψ	545,766	Ψ	2,002,220	Ψ	0,700,001	Ψ	0,000,000	Ψ	7,040,000	Ψ.	3,000,000
Net Book Value															
Opening Balance	\$ -	\$	122,034	\$	7,377,588	\$	12,286,451	\$	18,656,151	\$	24,249,943	\$	24,285,287	\$	23,148,371
Closing Balance	\$ 122,034	\$	7,377,588	\$	12,286,451	\$	18,656,151	\$	24,249,943	\$	24,285,287	\$	23,148,371	\$	21,107,288
Average Net Book Value	\$ 61,017	\$	3,749,811	\$	9,832,020	\$	15,471,301	\$	21,453,047	\$	24,267,615	\$	23,716,829	\$	22,127,830
Net Fixed Assets - Computer Hardware															
Gross Book Value															
Opening Balance		\$	38.163	\$	191.985	\$	794,670	\$	898,647	\$	898,647	\$	860,485	\$	860,485
Capital Additions during year (from Smart Meter Costs)	\$ 38,163	\$	153,822	\$	602,685	\$	103,977	\$	-	\$	-	\$	-	\$	-
Retirements/Removals (if applicable)										\$	38,162				
Closing Balance	\$ 38,163	\$	191,985	\$	794,670	\$	898,647	\$	898,647	\$	860,485	\$	860,485	\$	860,485
Accumulated Depreciation															
Opening Balance	\$ -	-\$	3,816	-\$	26,831	-\$	237,494	-\$	383,507	-\$	540,269	-\$	654,912	-\$	784,197
Amortization expense during year	-\$ 3,816	-\$	23,015	-\$	210,663	-\$	146,013	-\$	156,762	-\$	152,805	-\$	129,285	-\$	65,539
Retirements/Removals (if applicable)			22.224		207.404	_	200 507		540.000	-\$	38,162		704407	_	0.40.700
Closing Balance	-\$ 3,816	-\$	26,831	-\$	237,494	-\$	383,507	-\$	540,269	-\$	654,912	-\$	784,197	-\$	849,736
Net Book Value															
Opening Balance	\$ -	\$	34,347	\$	165,154	\$	557,176	\$	515,140	\$	358,378	\$	205,573	\$	76,288
Closing Balance	\$ 34.347	\$	165,154	\$	557.176	\$	515,140	\$	358,378	\$	205.573	\$	76.288	\$	10,749
Average Net Book Value	\$ 17,173	\$	99,750	\$	361,165	\$	536,158	\$	436,759	\$	281,975	\$	140,930	\$	43,518
s.ago Not book Value	¥ 17,175	Ψ	55,750	Ψ	001,100	Ψ	000,100	Ψ	400,700	Ψ	201,070	Ψ	140,000	Ψ	70,010

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Net Fixed Assets - Com	nputer Software (including	Applications Software)

Gross Book Value  Opening Balance Capital Additions during year (from Smart Meter Costs) Retirements/Removals (if applicable) Closing Balance  Accumulated Depreciation	\$ 47,268 \$ 47,268	\$ 47,2 \$ 92,1 \$ 139,4	84 -\$ 52 \$	139,452 139,452	\$ \$	768,078 768,078	\$ \$	768,078 65,312 833,390	\$ \$	833,390 2,172,192 3,005,582	\$ \$ \$	3,005,582 613,078 3,618,660	\$ \$	3,618,660 - 3,618,660
Opening Balance Amortization expense during year Retirements/Removals (if applicable) Closing Balance	\$ - -\$ 11,817 -\$ 11,817	-\$ 11,8 -\$ 46,6 -\$ 58,4	\$	58,497 58,497	\$ -\$	(38,137.90)	-\$ \$ -\$	38,138 (80,436.40) 118,574	-\$ -\$	118,574 301,284 419,858	-\$ -\$ -\$	419,858 557,940 977,798	-\$ -\$	619,493 1,597,291
Net Book Value Opening Balance Closing Balance Average Net Book Value	\$ - \$ 35,451 \$ 17,726	\$ 35,4 \$ 80,9 \$ 58,2	55 \$	80,955 - 40,478	\$ \$	729,940 364,970	\$ \$	729,940 714,816 722,378	\$ \$	714,816 2,585,724 1,650,270	\$ \$	2,585,724 2,640,862 2,613,293	\$ \$	2,640,862 2,021,369 2,331,115
Net Fixed Assets - Tools and Equipment														
Gross Book Value  Opening Balance Capital Additions during year (from Smart Meter Costs) Retirements/Removals (if applicable) Closing Balance	\$ - \$ -	\$ - \$ -	\$ \$ \$	:	\$ \$	:	\$ \$ \$	:	\$ \$	<u>:</u>	\$ \$	:	\$ \$	:
Accumulated Depreciation Opening Balance Amortization expense during year Retirements/Removals (if applicable) Closing Balance	\$ - \$ - \$ -	\$ - \$ -		-	\$ \$	-	\$ \$	-	\$	-	\$ \$	-	\$ \$	
Net Book Value Opening Balance Closing Balance Average Net Book Value	\$ - \$ - \$ -	\$ \$ -	\$ \$ \$	:	\$ \$	:	\$ \$	- -	\$ \$	:	\$ \$	- -	\$ \$	-
Net Fixed Assets - Other Equipment														
Gross Book Value  Opening Balance Capital Additions during year (from Smart Meter Costs) Retirements/Removals (if applicable) Closing Balance	\$ -	\$ - \$ -	\$ \$ \$	:	\$ \$	-	\$ \$ \$	:	\$ \$	:	\$ \$	- -	\$ \$	:
Accumulated Depreciation Opening Balance Amortization expense during year Retirements/Removals (if applicable) Closing Balance	\$ - \$ - \$ -	\$ - \$ -		-	\$ \$	-	\$ \$	-	\$ \$ \$	-	\$ \$		\$ \$	- -
<b>Net Book Value</b> Opening Balance Closing Balance Average Net Book Value	\$ - \$ -	\$ \$ -		-	\$ \$		\$ \$	-	\$ \$	:	\$ \$	:	\$ \$	:

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Ontario Energy Board **Smart Meter Model** 

## Enersource Hydro Mississauga Inc.

		2006		2007		2008		2009		2010		2011		2012		2013
Average Net Fixed Asset Values (from Sheet 4) Smart Meters	\$	61.017	\$	3,749,811	\$	9,832,020	\$	15,471,301	\$	21,453,047	\$	24,267,615	\$	23,716,829	\$	22,127,830
Computer Hardware	\$	17,173	\$	99,750	\$	361,165	\$	536,158	\$	436,759	\$	281,975	\$	140,930	\$	43,518
Computer Software	\$	17,726	\$	58,203	\$	40,478	\$	364,970	\$	722,378	\$	1,650,270	\$	2,613,293	\$	2,331,115
Tools & Equipment	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Other Equipment	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Total Net Fixed Assets	\$	95,916	\$	3,907,764	\$	10,233,662	\$	16,372,429	\$	22,612,184	\$	26,199,860	\$	26,471,052	\$	24,502,463
Working Capital																
Operating Expenses (from Sheet 2)	\$	26,603	\$	295,887	\$	94,140	-\$	332,304	\$	917,652	\$	751,159	\$	634,836	\$	180,228
Working Capital Factor (from Sheet 3)		15%		15%		13%		13%		13%		13%		13%		13%
Working Capital Allowance	\$	3,990	\$	44,383	\$	12,521	-\$	44,196	\$	122,048	\$	99,904	\$	84,433	\$	23,970
Incremental Smart Meter Rate Base	\$	99,906	\$	3,952,147	\$	10,246,183	\$	16,328,233	\$	22,734,232	\$	26,299,764	\$	26,555,485	\$	24,526,434
Return on Rate Base																
Capital Structure																
Deemed Short Term Debt	\$		\$	-	\$	409,847	\$	653,129	\$	909,369	\$	1,051,991	\$	1,062,219	\$	981,057
Deemed Long Term Debt	\$	59,944	\$	2,371,288	\$	5,737,862	\$	9,143,810	\$	12,731,170	\$	14,727,868	\$	14,871,072	\$	13,734,803
Equity	\$ \$	39,963	\$ \$	1,580,859	\$ \$	4,098,473	\$ \$	6,531,293	\$ \$	9,093,693	\$ \$	10,519,906	\$ \$	10,622,194	\$ \$	9,810,573
Preferred Shares	\$	99.906	\$	3.952.147	\$	10.246.183	\$	16.328.233	\$	22.734.232	\$	26,299,764	\$	26.555.485	\$	04.500.404
Total Capitalization	Э	99,906	Þ	3,952,147	ф	10,246,183	Þ	16,328,233	Þ	22,734,232	Þ	26,299,764	Þ	26,555,485	\$	24,526,434
Return on																
Deemed Short Term Debt	\$	-	\$	-	\$	18,320	\$	29,195	\$	40,649	\$	47,024	\$	47,481	\$	43,853
Deemed Long Term Debt	\$	3,860	\$	152,711	\$	369,518	\$	588,861	\$	819,887	\$	948,475	\$	957,697	\$	884,521
Equity	\$	3,597	\$	142,277	\$	351,239	\$	559,732	\$	779,329	\$	901,556	\$	910,322	\$	840,766
Preferred Shares	\$		\$		\$		\$		\$		\$		\$		\$	
Total Return on Capital	\$	7,457	\$	294,988	\$	739,078	\$	1,177,788	\$	1,639,866	\$	1,897,055	\$	1,915,500	\$	1,769,141
Operating Expenses	\$	26,603	\$	295,887	\$	94,140	-\$	332,304	\$	917,652	\$	751,159	\$	634,836	\$	180,228
Amortization Expenses (from Sheet 4)																
Smart Meters	\$	4,208	\$	258,898	\$	686,644	\$	1,132,479	\$	1,623,122	\$	1,928,338	\$	2,011,916	\$	2,041,083
Computer Hardware	\$	3,816	\$	23,015	\$	210,663	\$	146,013	\$	156,762	\$	152,805	\$	129,285	\$	65,539
Computer Software	\$	11,817	\$ \$	46,680	-\$	58,497	\$	38,138	\$	80,436	\$ \$	301,284	\$	557,940	\$	619,493
Tools & Equipment Other Equipment	\$ \$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Total Amortization Expense in Year	\$	19,841	\$	328,593	\$	838,810	\$	1,316,630	\$	1,860,320	\$	2,382,427	\$	2,699,141	\$	2,726,115
Incremental Revenue Requirement before Taxes/PILs	\$	53,901	\$	919,468	\$	1,672,028	\$	2,162,114	\$	4,417,838	\$	5,030,641	\$	5,249,477	\$	4,675,484
Calculation of Taxable Income																
Incremental Operating Expenses	\$	26,603	\$	295,887	\$	94,140	-\$	332,304	\$	917,652	\$	751,159	\$	634,836	\$	180,228
Amortization Expense	\$	19,841	\$	328,593	\$	838,810	\$	1,316,630	\$	1,860,320	\$	2,382,427	\$	2,699,141	\$	2,726,115
Interest Expense	\$	3,860	\$	152,711	\$	387,839	\$	618,056	\$	860,536	\$	995,499	\$	1,005,178	\$	928,375
Net Income for Taxes/PILs	\$	3,597	\$	142,277	\$	351,239	\$	559,732	\$	779,329	\$	901,556	\$	910,322	\$	840,766
Grossed-up Taxes/PILs (from Sheet 7)	-\$	7,245.81	\$	41,439.44	\$	76,178.68	\$	74,507.30	\$	154,693.79	\$	42,592.09	\$	87,425.29	\$	-
Revenue Requirement, including Grossed-up Taxes/PILs	\$	46,656	\$	960,907	\$	1,748,206	\$	2,236,621	\$	4,572,532	\$	5,073,233	\$	5,336,903	\$	4,675,484

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# **For PILs Calculation**

UCC - Smart Meters	Auc	2006 dited Actual	A	2007 udited Actual	А	2008 udited Actual	A	2009 audited Actual	A	2010 Audited Actual	A	2011 audited Actual		2012 Forecast		2013 Forecast
Opening UCC	\$	-	\$	121,192.32	\$	7,325,370.85	\$	12,111,027.91	\$	18,344,237.51	\$	23,804,935.95	\$	23,785,675.80	\$	22,722,821.73
Capital Additions	\$	126,242.00	\$	7,514,452.00	\$	5,595,507.00	\$	7,502,179.00	\$	7,216,914.00	\$	1,963,682.00	\$	875,000.00	\$	-
Retirements/Removals (if applicable)																
UCC Before Half Year Rule	\$	126,242.00	\$	7,635,644.32	\$	12,920,877.85	\$	19,613,206.91	\$	25,561,151.51	\$	25,768,617.95	\$	24,660,675.80	\$	22,722,821.73
Half Year Rule (1/2 Additions - Disposals) Reduced UCC	\$	63,121.00 63.121.00	\$	3,757,226.00 3.878.418.32	\$	2,797,753.50 10.123.124.35	\$	3,751,089.50 15,862,117,41	\$	3,608,457.00 21.952.694.51	\$	981,841.00 24,786,776.95	\$	437,500.00 24.223.175.80	\$	- 22.722.821.73
CCA Rate Class	Ф	63,121.00	Ф	3,878,418.32 47	Ф	10, 123, 124.35 47	Ф	15,862,117.41 47	Ф	21,952,694.51 47	Ф	24,786,776.95 47	Ф	24,223,175.80 47	Ф	22,722,821.73 47
CCA Rate		8%		8%		8%		8%		8%		8%		8%		8%
CCA	\$	5.049.68	\$	310,273.47	\$	809,849.95	\$	1.268.969.39	\$	1.756.215.56	\$	1.982.942.16	\$	1.937.854.06	\$	1.817.825.74
Closing UCC	\$	121,192.32	\$	7,325,370.85	\$	12,111,027.91	\$	18,344,237.51	\$	23,804,935.95	\$	23,785,675.80	\$	22,722,821.73	\$	20,904,995.99
UCC - Computer Equipment	Auc	2006 dited Actual	А	2007 udited Actual	А	2008 udited Actual	A	2009 Judited Actual	A	2010 Audited Actual	4	2011 Judited Actual		2012 Forecast		2013 Forecast
	Auc \$		<b>A</b> \$	udited Actual	<b>A</b> \$	udited Actual	<b>,</b> \$	udited Actual	<b>,</b> \$	Audited Actual	<b>,</b>	udited Actual	\$	Forecast	\$	Forecast
UCC - Computer Equipment  Opening UCC Capital Additions Computer Hardware	<b>Auc</b> \$ \$		<b>A</b> \$ \$								\$ \$		\$ \$		\$ \$	
Opening UCC	<b>Auc</b> \$ \$ \$	dited Actual	\$ \$ \$	udited Actual 29,576.33		135,479.03		497,912.19		Audited Actual	\$ \$ \$	udited Actual	\$ \$ \$	Forecast	\$ \$ \$	Forecast
Opening UCC Capital Additions Computer Hardware Capital Additions Computer Software Retirements/Removals (if applicable)	<b>Auc</b> \$ \$ \$	38,163.00	\$ \$ \$	29,576.33 153,822.00		135,479.03 602,685.00		497,912.19 103,977.00		299,443.81 - -	\$ \$ \$	134,749.71 - -	\$ \$ \$	Forecast 60,637.37 - -	\$ \$ \$	27,286.82 - -
Opening UCC Capital Additions Computer Hardware Capital Additions Computer Software Retirements/Removals (if applicable) UCC Before Half Year Rule	<b>Auc</b> \$ \$ \$	38,163.00 38,163.00	\$ \$ \$	29,576.33 153,822.00 - 183,398.33		135,479.03 602,685.00 - 738,164.03	\$ \$ \$	497,912.19 103,977.00 - 601,889.19	\$ \$ \$	Audited Actual	\$ \$ \$ \$	udited Actual	\$ \$ \$	Forecast	\$ \$ \$	Forecast
Opening UCC Capital Additions Computer Hardware Capital Additions Computer Software Retirements/Removals (if applicable) UCC Before Half Year Rule Half Year Rule (1/2 Additions - Disposals)	\$ \$ \$ \$ \$ \$ \$	38,163.00 38,163.00 19,081.50	\$ \$ \$ \$ \$ \$	29,576.33 153,822.00 - 183,398.33 76,911.00		135,479.03 602,685.00 738,164.03 301,342.50		497,912.19 103,977.00 601,889.19 51,988.50		299,443.81 - 299,443.81	\$ \$ \$	134,749.71 - - - - - - - - - - - - - - - - - - -	\$ \$ \$	60,637.37 - - - - - - - - - - - - - - -	\$ \$ \$	27,286.82 27,286.82
Opening UCC Capital Additions Computer Hardware Capital Additions Computer Software Retirements/Removals (if applicable) UCC Before Half Year Rule Half Year Rule (1/2 Additions - Disposals) Reduced UCC	\$ \$ \$ \$ \$ \$ \$ \$	38,163.00 - 38,163.00 - 38,163.00 19,081.50 19,081.50	\$ \$ \$ \$ \$ \$ \$ \$ \$	29,576.33 153,822.00 - 183,398.33 76,911.00 106,487.33		135,479.03 602,685.00 738,164.03 301,342.50 436,821.53	\$ \$ \$	497,912.19 103,977.00 - 601,889.19 51,988.50 549,900.69	\$ \$ \$	299,443.81 	\$ \$ \$ \$ \$	134,749.71 - - - - - - - - - - - - - - - - - - -	\$ \$ \$ \$ \$ \$ \$	60,637.37 - - 60,637.37 - 60,637.37	\$ \$ \$ \$	27,286.82 27,286.82 27,286.82
Opening UCC Capital Additions Computer Hardware Capital Additions Computer Software Retirements/Removals (if applicable) UCC Before Half Year Rule Half Year Rule (1/2 Additions - Disposals) Reduced UCC CCA Rate Class	\$ \$ \$ \$ \$ \$ \$ \$	38,163.00 - 38,163.00 - 19,081.50 19,081.50 45	\$ \$ \$ \$ \$	29,576.33 153,822.00 183,398.33 76,911.00 106,487.33 45		135,479.03 602,685.00 	\$ \$ \$	497,912.19 103,977.00 	\$ \$ \$	299,443.81 	\$ \$ \$ \$ \$ \$ \$ \$	134,749.71 - - 134,749.71 - 134,749.71 50	\$ \$ \$ \$	60,637.37 	\$ \$ \$ \$	27,286.82 27,286.82 27,286.82 27,286.82 50
Opening UCC Capital Additions Computer Hardware Capital Additions Computer Software Retirements/Removals (if applicable) UCC Before Half Year Rule Half Year Rule (1/2 Additions - Disposals) Reduced UCC	\$ \$ \$ \$ \$ \$ \$ \$ \$	38,163.00 - 38,163.00 - 38,163.00 19,081.50 19,081.50	\$ \$ \$ \$ \$ \$ \$	29,576.33 153,822.00 - 183,398.33 76,911.00 106,487.33		135,479.03 602,685.00 738,164.03 301,342.50 436,821.53	\$ \$ \$	497,912.19 103,977.00 - 601,889.19 51,988.50 549,900.69	\$ \$ \$	299,443.81 	\$ \$ \$ \$ \$	134,749.71 - - - - - - - - - - - - - - - - - - -	\$ \$ \$ \$ \$	60,637.37 - - 60,637.37 - 60,637.37	\$ \$ \$ \$ \$	27,286.82 27,286.82 27,286.82
Opening UCC Capital Additions Computer Hardware Capital Additions Computer Software	<b>Auc</b> \$ \$ \$	dited Actual	\$ \$ \$	udited Actual 29,576.33		135,479.03		497,912.19		Audited Actual	\$ \$ \$	udited Actual	\$ \$ \$	Forecast	\$ \$ \$	Forecast

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 9, Tab 2 Schedule 1, Appendix 1 Page 12 of 22

2013

306,539.00

306,539.00

306,539.00

12

100%

	Aud	dited Actual	Au	dited Actual	Aι	dited Actual	Αι	udited Actual	Αι	udited Actual	A	audited Actual	Forecast	Forecast
Opening UCC	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -	\$ -
Capital Additions Tools & Equipment	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -	\$ -
Capital Additions Other Equipment	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -	\$ -
Retirements/Removals (if applicable)														
UCC Before Half Year Rule	\$	-	\$		\$	-	\$	-	\$	-	\$	-	\$ -	\$ -
Half Year Rule (1/2 Additions - Disposals)	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -	\$ -
Reduced UCC	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -	\$ -
CCA Rate Class		0		0		0		0		0		0	0	0
CCA Rate		0%		0%		0%		0%		0%		0%	0%	0%
CCA	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -	\$ -
Closing UCC	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -	\$ -
UCC - Applications Software	Aud	2006 dited Actual	Au	2007 dited Actual	Αι	2008 Idited Actual	Αι	2009 udited Actual	Αι	2010 udited Actual	ı	2011 Audited Actual	2012 Forecast	2013 Forecast
Opening UCC	\$	-	\$	23,634.00	\$	46,092.00	-\$	139,452.00	\$	384,039.00	\$	32,656.00	\$ 1,086,096.00	\$ 306,539.00
Capital Additions Applications Software	\$	47,268.00	\$	92,184.00	-\$	139,452.00	\$	768,078.00	\$	65,312.00	\$	2,172,192.00	\$ 613,078.00	\$ -
Retirements/Removals (if applicable)														

\$

93,360.00

46,092.00

46,092.00

12

100%

2009

628,626.00

384,039.00

244,587.00

244,587.00

384,039.00

12

100%

\$

449,351.00

416,695.00

416,695.00

32,656.00

12

100%

32,656.00

\$

\$

2,204,848.00

1,086,096.00

1,118,752.00

1,118,752.00

1,086,096.00

12

100%

\$

\$

1,699,174.00

1,392,635.00

1,392,635.00

306,539.00

12

100%

306,539.00

2010

2011

2012

2008

**UCC - General Equipment** 

UCC Before Half Year Rule

Reduced UCC

Closing UCC

CCA Rate

CCA

CCA Rate Class

Half Year Rule (1/2 Additions - Disposals)

2006

47,268.00

23,634.00

23,634.00

23,634.00

23,634.00

12

100%

\$

\$

\$

115,818.00

46,092.00

69,726.00

69,726.00 46,092.00

12

100%

-\$ \$

\$

2007

Enersource Hydro Mississauga Inc. EB-2012-0033

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Ontario Energy Board **Smart Meter Model** 

Enersource Hydro Mississauga Inc.

# **PILs Calculation**

		2006 Audited Actual		2007 Audited Actual		2008 Audited Actual		2009 Audited Actual		2010 Audited Actual		2011 Audited Actual		2012 Forecast		2013 Forecast
INCOME TAX																
Net Income	\$	3,596.63	\$	142,277.30	\$	351,239.14	\$	559,731.81	\$	779,329.46	\$	901,555.92	\$	910,322.04	\$	840,766.14
Amortization	\$	19,841.37	\$	328,592.67	\$	838,810.00	\$	1,316,629.90	\$	1,860,320.34	\$	2,382,426.93	\$	2,699,141.00	\$	2,726,115.00
CCA - Smart Meters	-\$	5,049.68	-\$	310,273.47	-\$	809,849.95	-\$	1,268,969.39	-\$	1,756,215.56	-\$	1,982,942.16	-\$	1,937,854.06	-\$	1,817,825.74
CCA - Computers	-\$	8,586.68	-\$	47,919.30	-\$	240,251.84	-\$	302,445.38	-\$	164,694.10	-\$	74,112.34	-\$	33,350.55	-\$	15,007.75
CCA - Applications Software	-\$	23,634.00	-\$	69,726.00	-\$	46,092.00	-\$	244,587.00	-\$	416,695.00	-\$	1,118,752.00	-\$	1,392,635.00	-\$	306,539.00
CCA - Other Equipment	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Change in taxable income	-\$	13,832.36	\$	42,951.21	\$	93,855.35	\$	60,359.95	\$	302,045.14	\$	108,176.36	\$	245,623.42	\$	1,427,508.66
Tax Rate (from Sheet 3)		36.12%		36.12%		33.50%		33.00%		31.00%		28.25%		26.25%		25.50%
Income Taxes Payable	-\$	4,996.25	\$	15,513.98	\$	31,441.54	\$	19,918.78	\$	93,633.99	\$	30,559.82	\$	64,476.15	\$	364,014.71
ONTARIO CAPITAL TAX																
Smart Meters	\$	122,033.93	\$	7,377,588.07	\$	12,286,451.07	\$	18,656,151.06	\$	24,249,943.13	\$	24,285,287.19	\$	23,148,371.19	\$	21,107,288.19
Computer Hardware	\$	34,346.70	\$	165,153.90	\$	557,175.90	\$	515,139.90	\$	358,377.90	\$	205,572.90	\$	76,287.90	\$	10,748.90
Computer Software	\$	35.451.00	\$	80.955.00	\$		\$	729.940.10	\$	714.815.70	\$	2,585,723.70	\$	2.640.861.70	\$	2,021,368.70
(Including Application Software)	Ф	35,451.00	Ф	60,955.00	Φ	-	Φ	729,940.10	Ф	7 14,615.70	Ф	2,365,725.70	Ф	2,040,001.70	Φ	2,021,300.70
Tools & Equipment	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Other Equipment	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Rate Base	\$	191,831.63	\$	7,623,696.97	\$	12,843,626.97	\$	19,901,231.06	\$	25,323,136.73	\$	27,076,583.79	\$	25,865,520.79	\$	23,139,405.79
Less: Exemption																
Deemed Taxable Capital	\$	191,831.63	\$	7,623,696.97	\$	12,843,626.97	\$	19,901,231.06	\$	25,323,136.73	\$	27,076,583.79	\$	25,865,520.79	\$	23,139,405.79
Ontario Capital Tax Rate (from Sheet 3)		0.300%		0.225%		0.225%		0.225%		0.075%		0.000%		0.000%		0.000%
Net Amount (Taxable Capital x Rate)	\$	575.49	\$	17,153.32	\$	28,898.16	\$	44,777.77	\$	18,992.35	\$	-	\$	-	\$	-
Change in Income Taxes Payable	-\$	4,996.25	\$	15,513.98	\$	31,441.54	\$	19,918.78	\$	93,633.99	\$	30,559.82	\$	64,476.15	\$	364,014.71
Change in OCT	\$	575.49	\$	17,153.32	\$	28,898.16	\$	44,777.77	\$	18,992.35	\$	-	\$	<u> </u>	\$	
PILs	-\$	4,420.75	\$	32,667.30	\$	60,339.70	\$	64,696.55	\$	112,626.35	\$	30,559.82	\$	64,476.15	\$	364,014.71
Crees Un Dill e																
Gross Up PILs		00.455														
Tax Rate	•	36.12%	•	36.12%	•	33.50%	•	33.00%	•	31.00%	•	28.25%	•	26.25%	•	25.50%
Change in Income Taxes Payable	-\$	7,821.30	\$	24,286.13	\$	47,280.51	\$	29,729.53	\$	135,701.44	\$	42,592.09	\$	87,425.29	\$	488,610.35
Change in OCT	\$	575.49	\$	17,153.32	\$	28,898.16	\$	44,777.77	\$	18,992.35	\$	40 500 00	\$	07.405.00	\$	400.040.05
PILs	-\$	7,245.81	\$	41,439.44	\$	76,178.68	\$	74,507.30	\$	154,693.79	\$	42,592.09	\$	87,425.29	\$	488,610.35



This worksheet calculates the funding adder revenues.

Enersource Hydro Mississauga Inc.

Account 1555 - Sub-account Funding Adder Revenues

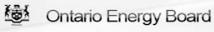
Interest Rates	Approved Deferral and Variance Accounts	CWIP	Date I	Year	Quarter	Oį	pening Balance (Principal)	F	unding Adder Revenues	Interest Rate	Interest	Cle	osing Balance	An	nual amounts	Board Approved Smart Meter Funding Adder (from Tariff)
2006 Q1			Jan-06	2006	Q1	\$	-	\$	-	0.00%	\$ -	\$	-			
2006 Q2	4.14%	4.68%	Feb-06	2006	Q1	\$	-	\$	-	0.00%	-	\$	-			
2006 Q3	4.59%	5.05%	Mar-06	2006	Q1	\$	-	\$	-	0.00%	-	\$	-			
2006 Q4	4.59%	4.72%	Apr-06	2006	Q2	\$	-	\$	-	4.14%	-	\$	-			
2007 Q1	4.59%	4.72%	May-06	2006	Q2	\$	-	\$	57,739	4.14%	-	\$	57,739.33			
2007 Q2	4.59%	4.72%	Jun-06	2006	Q2	\$	57,739.33	\$	57,555	4.14%	199.20	\$	115,493.51			
2007 Q3	4.59%	5.18%	Jul-06	2006	Q3	\$	115,294.31	\$	59,389	4.59%	\$ 441.00	\$	175,124.75			
2007 Q4	5.14%	5.18%	Aug-06	2006	Q3	\$	174,683.75	\$	53,543	4.59%	\$ 668.17	\$	228,894.81			
2008 Q1	5.14%	5.18%	Sep-06	2006	Q3	\$	228,226.64	\$	52,284	4.59%	\$ 872.97	\$	281,383.78			
2008 Q2	4.08%	5.18%	Oct-06	2006	Q4	\$	280,510.81	\$	64,368	4.59%	\$ 1,072.95	\$	345,951.76			
2008 Q3	3.35%	5.43%	Nov-06	2006	Q4	\$	344,878.81	\$	46,227	4.59%	\$ 1,319.16	\$	392,424.73			
2008 Q4	3.35%	5.43%	Dec-06	2006	Q4	\$	391,105.57	\$	62,174	4.59%	\$ 1,495.98	\$	454,775.55	\$	459,349.00	
2009 Q1	2.45%	6.61%	Jan-07	2007	Q1	\$	453,279.57	\$	56,396	4.59%	\$ 1,733.79	\$	511,409.64			
2009 Q2	1.00%	6.61%	Feb-07	2007	Q1	\$	509,675.85	\$	50,840	4.59%	\$ 1,949.51	\$	562,465.40			
2009 Q3	0.55%	5.67%	Mar-07	2007	Q1	\$	560,515.89	\$	59,789	4.59%	\$ 2,143.97	\$	622,449.22			
2009 Q4	0.55%	4.66%	Apr-07	2007	Q2	\$	620,305.25	\$	56,032	4.59%	\$ 2,372.67	\$	678,710.01			
2010 Q1	0.55%	4.34%	May-07	2007	Q2	\$	676,337.34	\$	235,501	4.59%	\$ 2,586.99	\$	914,424.97			
2010 Q2	0.55%	4.34%	Jun-07	2007	Q2	\$	911,837.98	\$	234,295	4.59%	\$ 3,487.78	\$	1,149,620.27			
2010 Q3	0.89%	4.66%	Jul-07	2007	Q3	\$	1,146,132.49	\$	246,302	4.59%	\$ 4,383.96	\$	1,396,818.51			
2010 Q4	1.20%	4.01%	Aug-07	2007	Q3	\$	1,392,434.55	\$	235,357	4.59%	\$ 5,326.06	\$	1,633,117.88			
2011 Q1	1.47%	4.29%	Sep-07	2007	Q3	\$	1,627,791.82	\$	227,262	4.59%	\$ 6,226.30	\$	1,861,279.90			
2011 Q2	1.47%	4.29%	Oct-07	2007	Q4	\$	1,855,053.60	\$	238,939	5.14%	\$ 7,945.81	\$	2,101,938.72			
2011 Q3	1.47%	4.29%	Nov-07	2007	Q4	\$	2,093,992.91	\$	230,424	5.14%	\$ 8,969.27	\$	2,333,386.31			
2011 Q4	1.47%	3.92%	Dec-07	2007	Q4	\$	2,324,417.04	\$	242,554	5.14%	\$ 9,956.25	\$	2,576,926.95	\$	2,170,773.49	
2012 Q1	1.47%	3.92%	Jan-08	2008	Q1	\$	2,566,970.70	\$	241,663	5.14%	\$ 10,995.19	\$	2,819,629.38			
2012 Q2			Feb-08	2008	Q1	\$	2,808,634.19	\$	222,523	5.14%	\$ 12,030.32	\$	3,043,187.65			
2012 Q3			Mar-08	2008	Q1	\$	3,031,157.33	\$	248,436	5.14%	\$ 12,983.46	\$	3,292,576.62			

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 9, Tab 2 Schedule 1, Appendix 1

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**Board Approved Smart** 





**Smart Meter Model** 

Enersource Hydro Mississauga Inc.

This worksheet calculates the funding adder revenues.

#### Account 1555 - Sub-account Funding Adder Revenues

Interest Rates	Approved Deferral and Variance Accounts	CWIP
2012 Q4		
2013 Q1		
2013 Q2		
2013 Q3		
2013 Q4		

Date	Year	Quarter	0	pening Balance (Principal)	F	unding Adder Revenues	Interest Rate	Interest	CI	osing Balance	Δn	nual amounts	Meter Funding Adder (from Tariff)
Apr-08	2008	Q2	\$	3,279,593.16	\$	238,797	4.08%	\$ 11,150.62	\$	3,529,540.46			(1911111111)
May-08	2008	Q2	\$	3,518,389.84	\$	111,425	4.08%	\$ 11,962.53	\$	3,641,776.96			
Jun-08	2008	Q2	\$	3,629,814.43	\$	102,988	4.08%	\$ 12,341.37	\$	3,745,143.32			
Jul-08	2008	Q3	\$	3,732,801.95	\$	106,516	3.35%	\$ 10,420.74	\$	3,849,739.08			
Aug-08	2008	Q3	\$	3,839,318.34	\$	105,404	3.35%	\$ 10,718.10	\$	3,955,440.85			
Sep-08	2008	Q3	\$	3,944,722.75	\$	106,709	3.35%	\$ 11,012.35	\$	4,062,444.31			
Oct-08	2008	Q4	\$	4,051,431.96	\$	107,089	3.35%	\$ 11,310.25	\$	4,169,831.44			
Nov-08	2008	Q4	\$	4,158,521.19	\$	105,094	3.35%	\$ 11,609.20	\$	4,275,224.64			
Dec-08	2008	Q4	\$	4,263,615.44	\$	108,698	3.35%	\$ 11,902.59	\$	4,384,215.56	\$	1,943,778.99	
Jan-09	2009	Q1	\$	4,372,312.97	\$	105,680	2.45%	\$ 8,926.81	\$	4,486,920.02			
Feb-09	2009	Q1	\$	4,477,993.21	\$	99,158	2.45%	\$ 9,142.57	\$	4,586,294.06			
Mar-09	2009	Q1	\$	4,577,151.49	\$	117,564	2.45%	\$ 9,345.02	\$	4,704,060.41			
Apr-09	2009	Q2	\$	4,694,715.39	\$	107,968	1.00%	\$ 3,912.26	\$	4,806,595.24			
May-09	2009	Q2	\$	4,802,682.98	\$	264,330	1.00%	\$ 4,002.24	\$	5,071,015.02			
Jun-09	2009	Q2	\$	5,067,012.78	\$	271,289	1.00%	\$ 4,222.51	\$	5,342,523.95			
Jul-09	2009	Q3	\$	5,338,301.44	\$	272,292	0.55%	\$ 2,446.72	\$	5,613,040.59			
Aug-09	2009	Q3	\$	5,610,593.87	\$	265,750	0.55%	\$ 2,571.52	\$	5,878,915.17			
Sep-09	2009	Q3	\$	5,876,343.65	\$	258,003	0.55%	\$ 2,693.32	\$	6,137,040.08			
Oct-09	2009	Q4	\$	6,134,346.76	\$	263,084	0.55%	\$ 2,811.58	\$	6,400,241.88			
Nov-09	2009	Q4	\$	6,397,430.30	\$	277,559	0.55%	\$ 2,932.16	\$	6,677,921.66			
Dec-09	2009	Q4	\$	6,674,989.50	\$	283,829	0.55%	\$ 3,059.37	\$	6,961,877.57	\$	2,642,571.31	
Jan-10	2010	Q1	\$	6,958,818.20	\$	260,928	0.55%	\$ 3,189.46	\$	7,222,935.61			
Feb-10	2010	Q1	\$	7,219,746.15	\$	244,171	0.55%	\$ 3,309.05	\$	7,467,225.79			
Mar-10	2010	Q1	\$	7,463,916.74	\$	288,267	0.55%	\$ 3,420.96	\$	7,755,604.87			
Apr-10	2010	Q2	\$	7,752,183.91	\$	264,354	0.55%	\$ 3,553.08	\$	8,020,090.84			
May-10	2010	Q2	\$	8,016,537.76	\$	417,604	0.55%	\$ 3,674.25	\$	8,437,816.21			
Jun-10	2010	Q2	\$	8,434,141.96	\$	417,533	0.55%	\$ 3,865.65	\$	8,855,540.73			
Jul-10	2010	Q3	\$	8,851,675.08	\$	405,683	0.89%	\$ 6,564.99	\$	9,263,922.83			



Ontario Energy Board

**Smart Meter Model** 

## Enersource Hydro Mississauga Inc.

This worksheet calculates the funding adder revenues.

#### Account 1555 - Sub-account Funding Adder Revenues

Interest Rates	Approved Deferral and Variance Accounts	CWIP	Date	Year	Quarter	0	pening Balance (Principal)	ı	Funding Adder Revenues	Interest Rate	Interest	Closing Balance	Annual amounts	Board Approved Smart Meter Funding Adder (from Tariff)
			Aug-10	2010	Q3	\$	9,257,357.84	\$	416,927	0.89% \$	6,865.87	\$ 9,681,150.71		
			Sep-10	2010	Q3	\$	9,674,284.84	\$	400,955	0.89% \$	7,175.09	\$ 10,082,414.93		
			Oct-10	2010	Q4	\$	10,075,239.84	\$	439,801	1.20% \$	10,075.24	\$ 10,525,116.08		
			Nov-10	2010	Q4	\$	10,515,040.84	\$	443,658	1.20% \$	10,515.04	\$ 10,969,213.88		
			Dec-10	2010	Q4	\$	10,958,698.84	\$	435,832	1.20% \$	10,958.70	\$ 11,405,489.54	\$ 4,508,880.03	
			Jan-11	2011	Q1	\$	11,394,530.84	\$	411,831	1.47% \$	13,958.30	\$ 11,820,320.44		
			Feb-11	2011	Q1	\$	11,806,362.14	\$	381,217	1.47% \$	14,462.79	\$ 12,202,041.93		
			Mar-11	2011	Q1	\$	12,187,579.14	\$	456,018	1.47% \$	14,929.78	\$ 12,658,526.92		
			Apr-11	2011	Q2	\$	12,643,597.14	\$	455,890	1.47% \$	15,488.41	\$ 13,114,975.60		
			May-11	2011	Q2	\$	13,099,487.19	\$	439,690	1.47% \$	16,046.87	\$ 13,555,223.69		
			Jun-11	2011	Q2	\$	13,539,176.82	\$	394,899	1.47% \$	16,585.49	\$ 13,950,661.23		
			Jul-11	2011	Q3	\$	13,934,075.74	\$	392,279	1.47% \$	17,069.24	\$ 14,343,423.49		
			Aug-11	2011	Q3	\$	14,326,354.25		414,450	1.47% \$	17,549.78	\$ 14,758,354.03		
			Sep-11		Q3	\$	14,740,804.25		408,741	1.47% \$		\$ 15,167,603.09		
			Oct-11	2011	Q4	\$	15,149,545.60		408,491.90	1.47% \$	,	\$ 15,576,595.69		
			Nov-11	2011	Q4	\$	15,558,037.50	\$	422,698.22	1.47% \$	19,058.60	\$ 15,999,794.32		
			Dec-11	2011	Q4	\$	15,980,735.72		413,778.71	1.47% \$	19,576.40	\$ 16,414,090.83	\$ 5,201,324.93	
			Jan-12	2012	Q1	\$	16,394,514.43		410,000.00	1.47% \$		\$ 16,824,597.71		
			Feb-12		Q1	\$	16,804,514.43		410,000.00	1.47% \$		\$ 17,235,099.96		
			Mar-12		Q1	\$	17,214,514.43		410,000.00	1.47% \$	,	\$ 17,645,602.21		
			Apr-12 May-12	2012	Q2 Q2	\$ \$	17,624,514.43 18,034,514.43	ф	410,000.00	1.47% \$ 1.47% \$	21,590.03	\$ 18,056,104.46 \$ 18,056,606.71		
			Jun-12		Q2 Q2	\$	18,034,514.43	Н		1.47% \$	22,092.28	\$ 18,056,606.71		
			Jul-12	2012	Q3	\$	18,034,514.43	Н		1.47% \$	22,092.28	\$ 18,056,606.71		
			Aug-12		Q3	\$	18,034,514.43			1.47% \$	22,092.28	\$ 18,056,606.71		
			Sep-12		Q3	\$	18,034,514.43			1.47% \$	22,092.28	\$ 18,056,606.71		
			Oct-12	2012	Q4	\$	18,034,514.43			1.47% \$	22,092.28	\$ 18,056,606.71		
			Nov-12		Q4	\$	18,034,514.43			1.47% \$	22,092.28	\$ 18,056,606.71		
			Dec-12		Q4	\$	18,034,514.43			1.47% \$	22,092.28	\$ 18,056,606.71	\$ 1,900,084.86	
			Jan-13	2013	Q1	\$	18,034,514.43			0.00% \$	-	\$ 18,034,514.43		

Enersource Hydro Mississauga Inc. EB-2012-0033 Updated: May 17, 2012 Exhibit 9, Tab 2 Schedule 1, Appendix 1 Page 17 of 22



This worksheet calculates the funding adder revenues.

#### Account 1555 - Sub-account Funding Adder Revenues

Interest Rates   Accounts   Date   Vear   Quarter   (Principal)   Revenues   Rate   Interest   Closing Balance   Annual amounts   (from Tail Feb-13   2013   Q1   \$ 18,034,514.43   0.00%   \$ - \$ 18,034,514.43		Approved Deferral and Variance	CWIP				0	pening Balance	Funding Adder	Interest				Board Approved Smart Meter Funding Adder
Mar-13       2013       01       \$ 18,034,514.43       0.00%       \$ - \$ 18,034,514.43         Apr-13       2013       Q2       \$ 18,034,514.43       0.00%       \$ - \$ 18,034,514.43         May-13       2013       Q2       \$ 18,034,514.43       0.00%       \$ - \$ 18,034,514.43         Jun-13       2013       Q2       \$ 18,034,514.43       0.00%       \$ - \$ 18,034,514.43         Jul-13       2013       Q3       \$ 18,034,514.43       0.00%       \$ - \$ 18,034,514.43         Aug-13       2013       Q3       \$ 18,034,514.43       0.00%       \$ - \$ 18,034,514.43         Sep-13       2013       Q3       \$ 18,034,514.43       0.00%       \$ - \$ 18,034,514.43         Oct-13       2013       Q4       \$ 18,034,514.43       0.00%       \$ - \$ 18,034,514.43	Interest Rates	Accounts	CWIF	Date	Year	Quarter		(Principal)	Revenues	Rate	Interest	Closing Balance	Annual amounts	(from Tariff)
Apr-13 2013 Q2 \$ 18,034,514.43				Feb-13	2013	Q1	\$	18,034,514.43		0.00%	\$ -	\$ 18,034,514.43		
May-13 2013 Q2 \$ 18,034,514.43				Mar-13	2013	Q1	\$	18,034,514.43		0.00%	\$ -	\$ 18,034,514.43		
Jun-13       2013       Q2       \$ 18,034,514.43       0.00%       \$ - \$ 18,034,514.43         Jul-13       2013       Q3       \$ 18,034,514.43       0.00%       \$ - \$ 18,034,514.43         Aug-13       2013       Q3       \$ 18,034,514.43       0.00%       \$ - \$ 18,034,514.43         Sep-13       2013       Q3       \$ 18,034,514.43       0.00%       \$ - \$ 18,034,514.43         Oct-13       2013       Q4       \$ 18,034,514.43       0.00%       \$ - \$ 18,034,514.43				Apr-13	2013	Q2	\$	18,034,514.43		0.00%	\$ -	\$ 18,034,514.43		
Jul-13       2013       Q3       \$ 18,034,514.43       0.00%       \$ -       \$ 18,034,514.43         Aug-13       2013       Q3       \$ 18,034,514.43       0.00%       \$ -       \$ 18,034,514.43         Sep-13       2013       Q3       \$ 18,034,514.43       0.00%       \$ -       \$ 18,034,514.43         Oct-13       2013       Q4       \$ 18,034,514.43       0.00%       \$ -       \$ 18,034,514.43				May-13	2013	Q2	\$	18,034,514.43		0.00%	\$ -	\$ 18,034,514.43		
Aug-13       2013       Q3       \$ 18,034,514.43       0.00%       \$ -       \$ 18,034,514.43         Sep-13       2013       Q3       \$ 18,034,514.43       0.00%       \$ -       \$ 18,034,514.43         Oct-13       2013       Q4       \$ 18,034,514.43       0.00%       \$ -       \$ 18,034,514.43				Jun-13	2013	Q2	\$	18,034,514.43		0.00%	\$ -	\$ 18,034,514.43		
Sep-13     2013     Q3     \$ 18,034,514.43     0.00%     \$ - \$ 18,034,514.43       Oct-13     2013     Q4     \$ 18,034,514.43     0.00%     \$ - \$ 18,034,514.43				Jul-13	2013	Q3	\$	18,034,514.43		0.00%	\$ -	\$ 18,034,514.43		
Oct-13 2013 Q4 \$ 18,034,514.43 0.00% \$ - \$ 18,034,514.43				Aug-13	2013	Q3	\$	18,034,514.43		0.00%	\$ -	\$ 18,034,514.43		
				Sep-13	2013	Q3	\$	18,034,514.43		0.00%	\$ -	\$ 18,034,514.43		
Nov. 12 2022 04 \$ 18.024.514.42 0.000/ \$ \$ 19.024.514.42				Oct-13	2013	Q4	\$	18,034,514.43		0.00%	\$ -	\$ 18,034,514.43		
1007-13 2013 Q4 \$ 16,034,314.43 0.00% \$ - \$ 16,034,314.43				Nov-13	2013	Q4	\$	18,034,514.43		0.00%	\$ -	\$ 18,034,514.43		
Dec-13 2013 Q4 \$ 18,034,514.43 \$ - \$ 18,034,514.43 \$ -				Dec-13	2013	Q4	\$	18,034,514.43		0.00%	\$ -	\$ 18,034,514.43	\$ -	

Total Funding Adder Revenues Collected

\$ 18,034,514.43

\$ 792,248.17 \$ 18,826,762.60 \$ 18,826,762.60





**Smart Meter Model** 

Enersource Hydro Mississauga Inc.

This worksheet calculates the interest on OM&A and amortization/depreciation expense, based on monthly data.

#### Account 1556 - Sub-accounts Operating Expenses, Amortization Expenses, Carrying Charges

Prescribed Interest Rates	Approved Deferral and Variance Accounts	CWIP	Date	Year	Quarter	Opening Balance (Principal)	OM&A Expenses	Amortization / Depreciation Expense	Closing Balance (Principal)	(Annual) Interest Rate	Interest (on opening balance)	Cumulative Interest
2006 Q1	0.00%	0.00%	Jan-06	2006	Q1	\$ -			-	0.00%	-	-
2006 Q2	4.14%	4.68%	Feb-06	2006	Q1	-			-	0.00%	-	-
2006 Q3	4.59%	5.05%	Mar-06	2006	Q1	-			-	0.00%	-	-
2006 Q4	4.59%	4.72%	Apr-06	2006	Q2	-			-	4.14%	-	-
2007 Q1	4.59%	4.72%	May-06	2006	Q2	-	\$ 6,520.86		6,520.86	4.14%	-	-
2007 Q2	4.59%	4.72%	Jun-06	2006	Q2	6,520.86			6,520.86	4.14%	22.50	22.50
2007 Q3	4.59%	5.18%	Jul-06	2006	Q3	6,520.86			6,520.86	4.59%	24.94	47.44
2007 Q4	5.14%	5.18%	Aug-06	2006	Q3	6,520.86			6,520.86	4.59%	24.94	72.38
2008 Q1	5.14%	5.18%	Sep-06	2006	Q3	6,520.86			6,520.86	4.59%	24.94	97.32
2008 Q2	4.08%	5.18%	Oct-06	2006	Q4	6,520.86		\$ 780.00	7,300.86	4.59%	24.94	122.27
2008 Q3	3.35%	5.43%	Nov-06	2006	Q4	7,300.86		\$ 1,959.30	9,260.16	4.59%	27.93	150.19
2008 Q4	3.35%	5.43%	Dec-06	2006	Q4	9,260.16	\$ 20,082.73	\$ 17,102.06	46,444.95	4.59%	35.42	185.61
2009 Q1	2.45%	6.61%	Jan-07	2007	Q1	46,444.95		\$ 3,337.34	49,782.29	4.59%	177.65	363.26
2009 Q2	1.00%	6.61%	Feb-07	2007	Q1	49,782.29		\$ 3,989.31	53,771.60	4.59%	190.42	553.68
2009 Q3	0.55%	5.67%	Mar-07	2007	Q1		\$ 33,648.21	\$ 12,313.69	99,733.50	4.59%	205.68	759.36
2009 Q4	0.55%	4.66%	Apr-07	2007	Q2	99,733.50		\$ 14,358.21	147,127.36	4.59%	381.48	1,140.84
2010 Q1	0.55%	4.34%	May-07	2007	Q2	147,127.36	\$ 114,899.37	\$ 15,870.75	277,897.48	4.59%	562.76	1,703.60
2010 Q2	0.55%	4.34%	Jun-07	2007	Q2		\$ 43,829.93		343,800.69	4.59%	1,062.96	2,766.56
2010 Q3	0.89%	4.66%	Jul-07	2007	Q3	,	\$ 79,068.55		454,485.10	4.59%	1,315.04	4,081.60
2010 Q4	1.20%	4.01%	Aug-07	2007	Q3	454,485.10			520,633.85	4.59%	1,738.41	5,820.00
2011 Q1	1.47%	4.29%	Sep-07	2007	Q3	520,633.85			622,992.75	4.59%	1,991.42	7,811.43
2011 Q2	1.47%	4.29%	Oct-07	2007	Q4	. ,	\$ 45,984.23		725,153.83	5.14%	2,668.49	10,479.91
2011 Q3	1.47%	4.29%	Nov-07	2007	Q4		\$ 134,446.95		897,497.89	5.14%	3,106.08	13,585.99
2011 Q4	1.47%	3.92%	Dec-07	2007	Q4	897,497.89			670,923.58	5.14%	3,844.28	17,430.27
2012 Q1	1.47%	3.92%	Jan-08	2008	Q1		* /	\$ 3,462.85	687,248.64	5.14%	2,873.79	20,304.06
2012 Q2	0.00%	0.00%	Feb-08	2008	Q1		\$ 12,852.62		751,893.95	5.14%	2,943.72	23,247.77
2012 Q3	0.00%	0.00%	Mar-08	2008	Q1	751,893.95			861,007.82	5.14%	3,220.61	26,468.39
2012 Q4	0.00%	0.00%	Apr-08	2008	Q2		\$ 30,157.51		943,237.43	4.08%	2,927.43	29,395.81
2013 Q1	0.00%	0.00%	May-08	2008	Q2		\$ 86,254.03		1,084,054.84	4.08%	3,207.01	32,602.82
2013 Q2	0.00%	0.00%	Jun-08	2008	Q2	1,084,054.84	\$ 67,705.41	\$ 56,736.00	1,208,496.25	4.08%	3,685.79	36,288.61
2013 Q3	0.00%	0.00%	Jul-08	2008	Q3	1,208,496.25	\$ 188,078.30		1,460,011.43	3.35%	3,373.72	39,662.33
2013 Q4	0.00%	0.00%	Aug-08	2008	Q3	1,460,011.43			1,516,434.98	3.35%	4,075.87	43,738.19
			Sep-08	2008	Q3	1,516,434.98			1,721,463.30	3.35%	4,233.38	47,971.57
			Oct-08	2008	Q4	1,721,463.30			1,878,921.75	3.35%	4,805.75	52,777.32
			Nov-08	2008	Q4	1,878,921.75	-\$ 433,509.36	\$ 128,201.62	1,573,614.01	3.35%	5,245.32	58,022.65

Dec-08	2008	Q4	1,573,614.01	-\$	45,738.49	\$ 75,999.77	1,603,875.29	3.35%	4,393.01	62,415.65
Jan-09	2009	Q1	1,603,875.29	-\$	13,693.52	\$ 85,658.37	1,675,840.14	2.45%	3,274.58	65,690.23
Feb-09	2009	Q1	1,675,840.14	-\$	77,721.05	\$ 90,199.48	1,688,318.57	2.45%	3,421.51	69,111.74
Mar-09	2009	Q1	1,688,318.57	-\$	89,902.56	\$ 98,046.09	1,696,462.10	2.45%	3,446.98	72,558.72
Apr-09	2009	Q2	1,696,462.10	-\$	1,851.39	\$ 100,982.41	1,795,593.12	1.00%	1,413.72	73,972.44
May-09	2009	Q2	1,795,593.12	-\$	133,549.81	\$ 113,237.04	1,775,280.35	1.00%	1,496.33	75,468.77
Jun-09	2009	Q2	1,775,280.35	\$	155,194.71	\$ 100,477.11	2,030,952.17	1.00%	1,479.40	76,948.17
Jul-09	2009	Q3	2,030,952.17	-\$	78,122.34	\$ 107,768.40	2,060,598.23	0.55%	930.85	77,879.02
Aug-09	2009	Q3	2,060,598.23	-\$	42,033.33	\$ 107,096.52	2,125,661.42	0.55%	944.44	78,823.46
Sep-09	2009	Q3	2,125,661.42	-\$	54,434.29	\$ 111,304.66	2,182,531.79	0.55%	974.26	79,797.72
Oct-09	2009	Q4	2,182,531.79	-\$	20,306.59	\$ 114,760.49	2,276,985.69	0.55%	1,000.33	80,798.05
Nov-09	2009	Q4	2,276,985.69	\$	42,787.60	\$ 123,303.95	2,443,077.24	0.55%	1,043.62	81,841.67
Dec-09	2009	Q4	2,443,077.24	-\$	18,671.26	\$ 163,795.70	2,588,201.67	0.55%	1,119.74	82,961.41
Jan-10	2010	Q1	2,588,201.67	-\$	24,412.43	\$ 135,899.44	2,699,688.68	0.55%	1,186.26	84,147.67
Feb-10	2010	Q1	2,699,688.68	-\$	478,959.07	\$ 139,351.07	2,360,080.68	0.55%	1,237.36	85,385.03
Mar-10	2010	Q1	2,360,080.68	\$	438,825.15	\$ 141,878.55	2,940,784.38	0.55%	1,081.70	86,466.73
Apr-10	2010	Q2	2,940,784.38	-\$	242,058.57	\$ 144,996.13	2,843,721.94	0.55%	1,347.86	87,814.59
May-10	2010	Q2	2,843,721.94	-\$	199,664.90	\$ 146,787.24	2,790,844.27	0.55%	1,303.37	89,117.96
Jun-10	2010	Q2	2,790,844.27	\$	481,761.97	\$ 158,426.26	3,431,032.51	0.55%	1,279.14	90,397.10
Jul-10	2010	Q3	3,431,032.51	-\$	101,325.04	\$ 155,671.34	3,485,378.81	0.89%	2,544.68	92,941.78
Aug-10	2010	Q3	3,485,378.81	\$	16,579.02	\$ 160,438.21	3,662,396.03	0.89%	2,584.99	95,526.77
Sep-10	2010	Q3	3,662,396.03	\$	613,028.05	\$ 168,720.13	4,444,144.21	0.89%	2,716.28	98,243.05
Oct-10	2010	Q4	4,444,144.21	\$	130,860.95	\$ 174,557.32	4,749,562.48	1.20%	4,444.14	102,687.19
Nov-10	2010	Q4	4,749,562.48	\$	144,396.00	\$ 187,599.06	5,081,557.54	1.20%	4,749.56	107,436.76
Dec-10	2010	Q4	5,081,557.54	\$	138,621.00	\$ 145,995.61	5,366,174.15	1.20%	5,081.56	112,518.31
Jan-11	2011	Q1	5,366,174.15	-\$	25,265.15	\$ 170,091.95	5,511,000.95	1.47%	6,573.56	119,091.88
Feb-11	2011	Q1	5,511,000.95	\$	15,687.00	\$ 170,450.58	5,697,138.53	1.47%	6,750.98	125,842.85
Mar-11	2011	Q1	5,697,138.53	\$	21,375.00	\$ 190,940.19	5,909,453.72	1.47%	6,978.99	132,821.85
Apr-11	2011	Q2	5,909,453.72	-\$	2,140.00	\$ 182,194.39	6,089,508.11	1.47%	7,239.08	140,060.93
May-11	2011	Q2	6,089,508.11	\$	42,732.15 69,693.00	\$ 180,338.77	6,312,579.03	1.47%	7,459.65	147,520.58
Jun-11 Jul-11	2011	Q2	6,312,579.03 6,559,920.72	\$	49,812.78	\$ 177,648.69 180,865.73	6,559,920.72	1.47% 1.47%	7,732.91 8,035.90	155,253.49 163,289.39
Aug-11	2011 2011	Q3 Q3	6,790,599.23	\$	53,414.68	\$ 181,260.57	6,790,599.23 7,025,274.48	1.47%	8,318.48	171,607.87
Sep-11	2011	Q3	7,025,274.48	\$	66,461.54	\$ 179,418.89	7,271,154.91	1.47%	8,605.96	180,213.83
Oct-11	2011	Q4	7,271,154.91	\$	52,753.82	\$ 354,914.81	7,678,823.54	1.47%	8,907.16	189,121.00
Nov-11	2011	Q4	7,678,823.54	\$	169,046.52	\$ 210,564.21	8,058,434.27	1.47%	9,406.56	198,527.56
Dec-11	2011	Q4	8,058,434.27	\$	237,587.71	\$ 203,737.77	8,499,759.75	1.47%	9,871.58	208,399.14
Jan-12	2012	Q1	8,499,759.75	\$	52,903.00	\$ 224,928.42	8,777,591.17	1.47%	10,412.21	218,811.35
Feb-12	2012	Q1	8,777,591.17	\$	52,903.00	\$ 224,928.42	9,055,422.58	1.47%	10,752.55	229,563.90
Mar-12	2012	Q1	9,055,422.58	\$	52,903.00	\$ 224,928.42	9,333,254.00	1.47%	11,092.89	240,656.79
Apr-12	2012	Q2	9,333,254.00	\$	52,903.00	\$ 224,928.42	9,611,085.42	1.47%	11,433.24	252,090.02
May-12	2012	Q2	9,611,085.42	\$	52,903.00	\$ 224,928.42	9,888,916.83	1.47%	11,773.58	263,863.60
Jun-12	2012	Q2	9,888,916.83	\$	52,903.00	\$ 224,928.42	10,166,748.25	1.47%	12,113.92	275,977.53
Jul-12	2012	Q3	10,166,748.25	\$	52,903.00	\$ 224,928.42	10,444,579.67	1.47%	12,454.27	288,431.79
Aug-12	2012	Q3	10,444,579.67	\$	52,903.00	\$ 224,928.42	10,722,411.08	1.47%	12,794.61	301,226.40
Sep-12	2012	Q3	10,722,411.08	\$	52,903.00	\$ 224,928.42	11,000,242.50	1.47%	13,134.95	314,361.36
Oct-12	2012	Q4	11,000,242.50	\$	52,903.00	\$ 224,928.42	11,278,073.92	1.47%	13,475.30	327,836.65
Nov-12	2012	Q4	11,278,073.92	\$	52,903.00	\$ 224,928.42	11,555,905.33	1.47%	13,815.64	341,652.29
Dec-12	2012	Q4	11,555,905.33	\$	52,901.99	\$ 224,928.42	11,833,735.74	1.47%	14,155.98	355,808.28
Jan-13	2013	Q1	11,833,735.74				11,833,735.74	0.00%	-	355,808.28
Feb-13	2013	Q1	11,833,735.74				11,833,735.74	0.00%	-	355,808.28
Mar-13	2013	Q1	11,833,735.74				11,833,735.74	0.00%	-	355,808.28
Apr-13	2013	Q2	11,833,735.74				11,833,735.74	0.00%	-	355,808.28
May-13	2013	Q2	11,833,735.74				11,833,735.74	0.00%	-	355,808.28
Jun-13	2013	Q2	11,833,735.74				11,833,735.74	0.00%	-	355,808.28
Jul-13	2013	Q3	11,833,735.74				11,833,735.74	0.00%	-	355,808.28
Aug-13	2013	Q3	11,833,735.74				11,833,735.74	0.00%	-	355,808.28
Sep-13	2013	Q3	11,833,735.74				11,833,735.74	0.00%	-	355,808.28
Oct-13	2013	Q4	11,833,735.74				11,833,735.74	0.00%	-	355,808.28
Nov-13	2013	Q4	11,833,735.74				11,833,735.74	0.00%	-	355,808.28
Dec-13	2013	Q4	11,833,735.74				11,833,735.74	0.00%	-	355,808.28

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\$ 2,387,973.00 \$ 9,445,762.74 \$ 11,833,735.74

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This worksheet calculates the interest on OM&A and amortization/depreciation expense, in the absence of monthly data.

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Year	OM& (from	A Sheet 5)	Exp	rtization ense n Sheet 5)	and	nulative OM&A Amortization ense	Cun and	rage nulative OM&A Amortization ense	Average Annual Prescribed Interest Rate for Deferral and Variance Accounts (from Sheets 8A and 8B)	OM&	le Interest on A and tization nses
2006	\$	26,603.00	\$	19,841.37	\$	46,444.37	\$	23,222.18	4.37%	\$	1,013.65
2007	\$	295,887.00	\$	328,592.67	\$	670,924.03	\$	358,684.20	4.73%	\$	16,956.80
2008	\$	94,140.00	\$	838,810.00	\$	1,603,874.03	\$	1,137,399.03	3.98%	\$	45,268.48
2009	-\$	332,304.00	\$	1,316,629.90	\$	2,588,199.94	\$	2,096,036.99	1.14%	\$	23,842.42
2010	\$	917,652.00	\$	1,860,320.34	\$	5,366,172.27	\$	3,977,186.11	0.80%	\$	31,718.06
2011	\$	751,159.00	\$	2,382,426.93	\$	8,499,758.21	\$	6,932,965.24	1.47%	\$	101,914.59
2012	\$	634,836.00	\$	2,699,141.00	\$	11,833,735.21	\$	10,166,746.71	1.47%	\$	149,451.18
2013	\$	180,228.00	\$	2,726,115.00	\$	14,740,078.21	\$	13,286,906.71	0.00%	\$	-
	ve Interest									\$	220,713.99
	ve Interest									\$	370,165.17
Cumulativ	ve Interest	t to 2013								\$	370,165.17

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This worksheet calculates the Smart Meter Disposition Rider and the Smart Meter Incremental Revenue Requirement Rate Rider, if applicable. This worksheet also calculates any new Smart Meter Funding Adder that a distributor may wish to request. However, please note that in many 2011 IRM decisions, the Board noted that current funding adders will cease on April 30, 2011 and that the Board's expectation is that distributors will file for a final review of prudence at the earliest opportunity. The Board also noted that the SMFA is a tool designed to provide advance funding and to mitigate the anticipated rate impact of smart meter costs when recovery of those costs is approved by the Board. The Board observed that the SMFA was not intended to be compensatory (return on and of capital) on a cumulative basis over the term the SMFA was in effect. The SMFA was initially designed to fund future investment, and not fully fund prior capital investment. Distributors that seek a new SMFA should provide evidence to support its proposal. This would include documentation of where the distributor is with respect to its smart meter deployment program, and reasons as to why the distributor's circumstances are such that continuation of the SMFA is warranted. Press the "UPDATE WORKSHEET" button after choosing the applicable adders/riders.

# Check if applicable

Smart Meter Funding Adder (SMFA)

X Smart Meter Disposition Rider (SMDR)

The SMDR is calculated based on costs to December 31, 2011

- Number of metered customers for which smart meter were deployed as part of program). Residential and GS < 50 kW customer classes and any other metered classes involved (e.g. GS 50 to 4999 kW for which interval meters were upgraded to utilize AMI

Smart Meter Incremental Revenue Requirement Rate Rider (SMIRR)

The SMIRR is calculated based on the incremental revenue requirement associated with the recovery of capital related costs to December 31, 2012 and associated OM&A.

Deferred and forecasted Smart Meter Incremental Revenue Requirement (from Sheet 5)	\$	<b>2006</b> 46,655.56	\$	<b>2007</b> 960,907.39	\$	<b>2008</b> 1,748,206.32	\$	<b>2009</b> 2,236,621.27	\$ <b>2010</b> 4,572,531.72	\$	<b>2011</b> 5,073,232.62	\$ <b>2012</b> 5,336,902.57	\$ <b>2013</b> 4,675,483.71	\$ <b>Total</b> 19,975,057.45
Interest on Deferred and forecasted OM&A and Amortization Expense (Sheet 8A/8B) (Check <b>one</b> of the boxes below)	\$	185.61	\$	17,244.66	\$	44,985.38	\$	20,545.76	\$ 29,556.90	\$	95,880.83	\$ 147,409.14		\$ 355,808.28
Sheet 8A (Interest calculated on monthly balances)      Sheet 8B (Interest calculated on average annual balances)	\$	185.61	\$	17,244.66	\$	44,985.38	\$	20,545.76	\$ 29,556.90	\$	95,880.83	\$ 147,409.14	\$ -	\$ 355,808.28
SMFA Revenues (from Sheet 8)	\$	453,279.57	\$	2,113,691.13	\$	1,805,342.27	\$	2,586,505.23	\$ 4,435,712.65	\$	4,999,983.59	\$ 1,640,000.00	\$ -	\$ 18,034,514.43
SMFA Interest (from Sheet 8)	\$	6,069.43	\$	57,082.36	\$	138,436.72	\$	56,066.08	\$ 73,167.38	\$	201,341.34	\$ 260,084.86	\$ =	\$ 792,248.17
Net Deferred Revenue Requirement	-\$	412,507.83	-\$	1,192,621.44	-\$	150,587.28	-\$	385,404.28	\$ 93,208.60	-\$	32,211.48	\$ 3,584,226.84	\$ 4,675,483.71	\$ 1,504,103.13
Number of Metered Customers (average for 2013 test year)												<b></b>	198518	

Calculation of Smart Meter Disposition Rider (per metered customer per month)

Years for co	ollection or refunding		1		
	cremental Revenue Requirement from 2006 to December 31, 2012 Interest on OM&A and Amortization	\$	20,330,865.73		
SMFA Reve	enues collected from 2006 to 2013 test year (inclusive) Simple Interest on SMFA Revenues	\$	18,826,762.60		
	d Revenue Requirement	\$	1,504,103.13	7	
SMDR	January 1, 2013 to December 31, 2013	\$	0.63	Match	
Check: For	ecasted SMDR Revenues	\$	1,500,796.08 -	J	
Check: Forecasted SMIRR Revenues			4,669,143.36	<u> </u>	

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## Appendix 2-Q Smart Meters

Irrespective of whether a distributor is actively deploying smart meters (except if the distributor has completed its smart meter deployment program and has had Board-approved disposition of the balances in accounts 1555 and 1556) the distributor should provide a completed table as follows:

Year	Smart Meters Installed		Percentage		Account 1555			Account 1556		
	Residential	GS < 50 kW	Other <sup>1</sup>	of applicable customers converted	l	nding Adder Revenues Collected		Capital penditures		Operating xpenses <sup>2</sup>
				%		\$		\$		\$
2006	2,680	-	-	1%	\$	459,349	\$	211,673	\$	26,603
2007	57,856	-	-	31%	\$	2,170,773	\$	7,760,458	\$	295,887
2008	48,537	1,763	-	57%	\$	1,943,779	\$	6,058,740	\$	94,140
2009	33,817		705	75%	\$	2,642,571	\$	8,374,234	-\$	332,304
2010	21,421	6,507	802	90%	\$	4,508,880	\$	7,282,226	\$	917,652
2011	9,632	7,335	- 97	99%	\$	5,201,325	\$	4,135,874	\$	751,159
2012 (Forecasted)	924	1,680	_	100%	\$	1,900,085	\$	1,488,078	\$	634,836

<sup>&</sup>lt;sup>1</sup> Other relates to GS > 50 KW customers ("collateral customers") that have been converted to "smart meters". Refer to Exhibit 9, Tab 2, Schedule 1.

In addition, a distributor that is requesting an increase to its current approved smart meter funding adder (e.g. to \$1.00 or another utility-specific amount), should provide the information required to support such a request in accordance with section 1.4 of *Guideline G-2008-0002: Smart Meter Funding and Cost Recovery*, or any successor document. Applicants should note that continuation of a smart meter funding adder past April 30, 2012 will only be allowed by the Board in exceptional circumstances.

Any request for disposition or partial disposition of the balances in accounts 1555 and 1556 should be supported by smart meter costs information that has been audited in accordance with the requirements of Guideline G-2008-0002 or further information communicated by the Board.

<sup>&</sup>lt;sup>2</sup> Operating expenses excludes depreciation/amortization.