EXHIBIT 9 – DEFERRAL AND VARIANCE ACCOUNTS

2025 Cost of Service

Algoma Power Inc. EB-2024-0007

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9.2 DEFERRAL AND VARIANCE ACCOUNT OVERVIEW

2 9.2.1 OVERVIEW

The purpose of this Exhibit is to identify the variance/deferral accounts that have been used, outline the transactional activity that has been recorded, and to calculate projected carrying charges where applicable to determine total claim amounts. This Exhibit also highlights the methodology proposed to allocate account balances to customer classes and quantifies the proposed rate riders that will dispose of the recorded balances along with the proposed disposition recovery period.

9 Section 9.3.2 contains descriptions of API's DVAs. Aside from Retail Service Charges as noted in

10 Section 9.3.6, API is confident that it is compliant with the OEB's Uniform System of Accounts for

11 electricity distributors as outlined in the Accounting Procedures Handbook.

API has completed the DVA Workform including a continuity schedule of the Group 1 and Group 12 13 2 DVAs in Attachment 9-A of this Exhibit. Within this Application, API is requesting to dispose of both Group 1 and Group 2 accounts as at December 31, 2023 as well as interest projected to 14 December 31, 2024, as outlined in Section 9.3. Group 1 and Group 2 DVA balances are proposed 15 to be disposed of over 12 months (1 year). API uses the Board prescribed interest rates for the 16 respective quarterly period to calculate the carrying charges for each regulatory deferral and 17 variance accounts and has used the most recently published rate to project interest to December 18 31, 2024. 19

API has not made adjustments to DVA balances that were previously approved by the Board on a final basis.

22 9.3 DISPOSITION OF DEFERRAL & VARIANCE ACCOUNTS

23 9.3.1 OVERVIEW OF DVAS USED BY THE APPLICANT

Table 9-1 presents the list of deferral and variance accounts actively used by API, balances as December 31, 2023, a designation of whether the balance is being requested for disposition within this proceeding along with the total claim amount where applicable, the Allocator basis, and whether the account is requested to continue to be used. Unless otherwise specified, account balances selected for disposition are as at December 31, 2023, being the most recent date the

- 1 balances were subject to audit. Where appropriate, projected interest to December 31, 2024 has
- 2 also been included in the amounts reported in the Table 9-1.

1 Table 9-1 - Account and Balances Sought for Disposition/Recovery

Account Descriptions	Account	Closing Principal Balance as of Dec-	Closing Interest	Closing Principal + Interest Balance as	Accounts to	Total \$ Claim	Allocator	Continued or	API Specific Accounts	Other Notes
Account Descriptions	Number	31-23	Amounts as of	of Dec-31-23	Dispose			Discontinued	Yes/No	
Group 1 Accounts										[]
Smart Metering Entity Charge Variance Account	1551	(53,393)	(2,226)	(55,619)	Yes	(23,550)	#of Customers	Continued	No	
RSVA - Wholesale Market Service Charge ⁵	1580	236,573	33,592	270,165	Yes	(292,020)	kWh	Continued	No	
Variance WMS – Sub-account CBR Class A ⁵	1580	-	-	-	No	-	N/A	Continued	No	
Variance WMS – Sub-account CBR Class B ⁵	1580	(2,280)	(2,739)	(5,019)	Yes	29,044	kWh	Continued	No	
RSVA - Retail Transmission Network Charge	1584	205,875	19,920	225,795	Yes	1,507	kWh	Continued	No	
RSVA - Retail Transmission Connection Charge	1586	277,334	15,503	292,837	Yes	106,567	kWh	Continued	No	
RSVA - Power (excluding Global Adjustment) ⁴	1588	324,926	23,892	348,818	Yes	383,065	kWh	Continued	No	
RSVA - Global Adjustment ⁴	1589	(252,186)	(14,036)	(266,222)	Yes	(292,802)	Non-RPP kWh	Continued	No	
Disposition and Recovery/Refund of Regulatory Balances (2018 and										A 1595 (2010) balance, riders expired
pre-2018) ³	1595	(70,374)	-	(70,374)	No	-	N/A	Continued	No	Dec 31, 2023.
Disposition and Recovery/Refund of Regulatory Balances (2019) ³	1595	-	(1)	(1)	No	-	N/A	Discontinued	No	Disposition in 2023.
Disposition and Recovery/Refund of Regulatory Balances (2020) ³	1595	(130,266)	(21,898)	(152,164)	No	-	N/A	Discontinued	No	Last riders expired Dec 31, 2023.
Disposition and Recovery/Refund of Regulatory Balances (2021) ³	1595	(41,609)	(5,273)	(46,882)	Yes	(46,882)	96	Continued	No	Riders expired Dec 31, 2021.
Disposition and Recovery/Refund of Regulatory Balances (2022) ³	1595	(141,505)	(7,182)	(148,687)	No	-	N/A	Continued	No	Riders expired Dec 31, 2022.
Disposition and Recovery/Refund of Regulatory Balances (2023) ³	1595	(40,540)	-	(40,540)	No		N/A	Continued	No	Riders expired Dec 31, 2023.
Disposition and Recovery/Refund of Regulatory Balances (2024) ³	1595	-	-	-	No	-	N/A	Continued	No	Riders expire Dec 31, 2024.
Total Group 1 Accounts		312,555	39,552	352,107		(135,071)				

2

		Closing Principal	Closing	Closing Principal +	Accounts			Continued or	ADI Specific		
Account Descriptions	Account Number	Balance as of Dec- 31-23	Interest Amounts as of	Interest Balance as of Dec-31-23	to Dispose	Total \$ Claim	Allocator	Discontinue d	Accounts Yes/No	Other Notes	
Group 2 Accounts											
Pole Attachment Revenue Variance ⁵	1508	273,248	7,997	281,245	Yes	296,246	Distribution Rev.	Continued	No	Updated rate in base rates.	
Other Regulatory Assets - Sub-Account - Pension Deferral	1508	6,412,279	-	6,412,279	No		N/A	Continued	Yes		
Other Regulatory Assets - Sub-Account - Pension Expense Variance	1508	(8,880,034)	-	(8,880,034)	No		N/A	Continued	Yes		
Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Deferral	1508	2,518,700		2,518,700	No		N/A	Continued	Yes		
Other Regulatory Assets - Sub-Account - Other Post Employment	1000	2,510,700	-	2,520,700	110	-	170	continued	163		
Benefits Expense	1508	(5,165,139)	-	(5,165,139)	No		N/A	Continued	Yes		
Other Regulatory Assets - Sub-Account - Dubreuilville Costs & Revenues	1508	(65,190)		(65,190)	Yes	(65,190)	kWh	Discontinued	Yes	Rider specific to former DLI customers calculated outside of DVA model.	
Other Regulatory Assets - Sub-Account - Retail Service Charges	1508	(2,742)	(240)	(2,982)	Yes	(3,133)	kWh	Discontinued	No	Updated charges in rev req.	
Other Regulatory Assets - Sub-Account - Amortized Pension Actuarial Gains/Losses	1508	199,896	15,278	215,174	Yes	226,148	kWh	Continued	Yes	openne analgas minar radi	
Other Regulatory Assets - Sub-Account - Amortized OPEB Actuarial Gains/Losses	1508	(237,903)	(7,370)		Yes	(258,334)	kWh	Continued	Yes		
Other Regulatory Assets, Sub-account Incremental Capital Expenditures - Sault Building	1508	16,454,041	798,103	17,252,144	No		N/A	Discontinued	Yes	See Other Regulatory Assets, Sub- account ACM True-up.	
Other Regulatory Assets, Sub-account Incremental Capital Expenditures Rate Rider Revenues - Sault Building	1508	(2,159,586)	(84,736)		No		N/A	Discontinued	Yes	See Other Regulatory Assets, Sub- account ACM True-up.	
Other Regulatory Assets, Sub-account Incremental Capital										See Other Regulatory Assets, Sub-	
Expenditures - Echo River	1508	10,851,932	-	10,851,932	No		N/A	Discontinued	Yes	account ACM True-up.	
Other Regulatory Assets, Sub-account Incremental Capital Expenditures Rate Rider Revenues - Echo River	1508	(553,634)	(22,160)	(575,794)	No		N/A	Discontinued	Yes	See Other Regulatory Assets, Sub- account ACM True-up.	
Other Regulatory Assets, Sub-account ACM True-up	1508	(1,007,183)	(22,160) (300,727)	(1,307,910)	Yes	(1,307,910)	kWh	Discontinued	Yes	Final true-up of ACM projects.	
Pension & OPEB Forecast Accrual versus Actual Cash Payment										man and ap arrian projects.	
Differential Carrying Charges® PILs and Tax Variance for 2006 and Subsequent Years	1522	-	(212,377)	(212,377)	Yes	(313,498)	kWh	Continued	No		
(excludes sub-account and contra account below)	1592	(259,900)	(26,816)	(286,716)	Yes	(286,716)	kWh	Continued	No	ACM project PILs true-up.	
PILs and Tax Variance for 2006 and Subsequent Years- Sub- account CCA Changes ¹²	1592	(269,942)	(26,028)	(205.070)	Var	(310,790)	kWh	Continued	No	API has proposed PILS smoothing for 2025 Test. Keep open in case of future announcements.	
LRAM Variance Account ⁴	1568	(269,942)	(26,028)	(295,970)	Yes	(310,790)	N/A	Continued	No	ruture announcements.	
Differential [®]	1522	(1.841.912)		(1,841,912)	Yes	(1,841,912)	kWb	Continued	No		
Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential Contra Account [®]	1522	1,841,912		1,841,912	Yes	1,841,912	kWh	Continued	No		
Accounting Changes Under CGAAP Balance + Return Component	1576	84.971		84,971	Yes	84.971	kWb	Discontinued	No		
Total Group 2 Accounts		18,193,814	140.924	18.334.738		(1.938,206)					

3

1 9.3.2 DESCRIPTION OF DVAS USED BY THE APPLICANT

2 Group 1 Accounts

- 3 Accounts in Group 1 are used in accordance with the Accounting Procedure Handbook. API uses
- 4 accrual basis accounting to record activity within each account. For definitions of each account
- 5 listed below, refer to the Accounting Procedure Handbook using the following link:

6 <u>http://www.ontarioenergyboard.ca/oeb/ Documents/Regulatory/Accounting Procedures Handb</u>

7 <u>ook Elec Distributors.pdf</u>

8 **1551 – Smart Metering Entity Charge Variance Account**

9 This account is used to record the difference between charges billed from the Independent 10 Electricity System Operator ("IESO"), in its capacity as the SME, and the amounts billed to API's 11 customers for SME charges. Carrying charges have been calculated on this account. Total claim 12 for disposition within this proceeding, as outlined in Table 9-1, is (\$23,550).

13 **1580 – Retail Settlement Variance Account – Wholesale Market Service Charges**

This account is used to record the difference between the amount of wholesale market service
 charges billed from the IESO and the amounts billed to API's customers using the OEB-approved
 Wholesale Market Service Rate. Carrying charges have been calculated on this account. Total claim

- wholesale warket service rate, carrying charges have been calculated on this account. Fotarela
- 17 for disposition within this proceeding, as outlined in Table 9-1, is (\$292,020).

18 1580 – Retail Settlement Variance Account – Wholesale Market Service Charges – Sub 19 Account CBR Class B

- 20 This sub-account is used to record the difference between charges billed from the IESO related to
- 21 Capacity Based Recovery ("CBR") charges applicable to Class B customers and the amounts billed
- to API's customers using the OEB-approved CBR rate. Carrying charges have been calculated on
- this account. Total claim for disposition within this proceeding, as outlined in Table 9-1, is \$29,044.

1580 – Retail Settlement Variance Account – Wholesale Market Service Charges – Sub Account CBR Class A

26 This sub-account is used to record the difference between charges billed from the IESO related to

27 Capacity Based Recovery ("CBR") charges applicable to Class A customers and the amounts billed

1 to API's customers using the OEB-approved CBR rate. Carrying charges have been calculated on

2 this account. Total claim for disposition within this proceeding, as outlined in Table 9-1, is \$Nil.

1584 – Retail Settlement Variance Account – Retail Transmission Network Charges

This account is used to record the difference between the amount of transmission network charges billed from the IESO and the amounts billed to API's customers through the Retail Transmission Service Rates ("RTSR") – Network Service Rates. Carrying charges have been calculated on this account. Total claim for disposition within this proceeding, as outlined in Table 9-1, is \$1,507.

9 1586 – Retail Settlement Variance Account – Retail Transmission Connection Charges

This account is used to record the difference between the amount of transmission connection charges billed from the IESO and the amounts billed to API's customers through the RTSR – Line and Transformation Connection Service Rates. Carrying charges have been calculated on this account. Total claim for disposition within this proceeding, as outlined in Table 9-1, is \$106,567.

14 **1588 – Retail Settlement Variance Account – Power**

This account is used to record the difference between energy costs billed from the IESO or embedded generators, and the amounts billed to API's customers for energy costs. Carrying charges have been calculated on this account. Total claim for disposition within this proceeding, as outlined in Table 9-1, is \$383,065.

19 **1589 – Retail Settlement Variance Account – Global Adjustment**

This account is used to record the difference between Global Adjustment costs billed from the IESO for non-Regulated Price Plan ("RPP") customers and the Global Adjustment amounts billed to API's non RPP Class B customers. Carrying charges have been calculated on this account. Total claim for disposition within this proceeding, as outlined in Table 9-1, is (\$292,802).

24 **1595 – Disposition and Recover/Refund of Regulatory Balances**

This OEB account includes the regulatory asset or liability balances approved for disposition by the OEB in previous applications, offset by the recoveries from the associated DVA rate riders billed to API's customers. Separate sub-accounts exist to break-out amounts by approval year. For example, amounts approved for disposition in 2020 would be recorded in the related 1595 (2020) 1 sub-account. Carrying charges generally have been calculated on these sub-accounts. Total claim

2 for disposition of 1595 Sub-Accounts within this proceeding, as outlined in Table 9-1, is (\$46,882).

1595 – Disposition and Recover/Refund of Regulatory Balances (2010) – Seasonal Customer Mitigation Plan Sub-Account

In the Board's Decision in the matter of EB-2009-0278, the Board approved disposition of a 5 6 Seasonal customer class deferral account which had arisen from an earlier Board Order; EB-2007-0744 issued to API's predecessor, Great Lakes Power Limited. In EB-2009-0278, a \$0.0307/kWh 7 8 rate rider with an initial sunset date of November 30, 2015, was approved based on recovery of 9 an accumulated DVA balance of \$1,935,733. In EB-2014-0055, due to the declining pattern of energy throughout associated with the Seasonal customer class experienced since the rate rider 10 was first implemented, API received approval to extend the sunset date of the rate rider to June 11 30, 2019. In EB-2019-0019, the sunset date was further extended to December 31, 2023. API is not 12 requesting an additional extension of the rate rider within this Application. Instead, similar to other 13 14 1595 sub-accounts API will wait for the two-year period to elapse and has plans to seek final disposition of the residual in this sub-account in its 2027 IRM proceeding. Carrying charges have 15 not been calculated on this account. 16

17 Group 2 Accounts

18 **1508 – Other Regulatory Assets - Sub-Account - Pole Attachment Charges**

On March 22, 2018, the OEB updated the province-wide wireline pole attachment charge (OEB 19 File Number EB-2015-0304), updating the OEB's approach to wireline pole attachments which had 20 been unchanged since 2005. The updated pole attachment rate of \$44.50 per attacher, per pole, 21 22 per year was incorporated into the revenue requirement calculated in API's 2020 Cost of Service Application. Given the rate remained unchanged in 2021 per EB-2020-0288, API did not capture 23 variances in this sub-account for either 2020 or 2021. However, in EB-2021-0302, the pole rental 24 rate was reduced significantly to \$34.76 per attacher, per pole, per year for 2022. In EB-2022-0221, 25 the rate then increased by an inflation factor of 3.7% to a rate of \$36.05 per attacher, per pole, 26 per year for 2023. In EB-2023-0194, the rate increased by an inflation factor of 4.8% to a rate of 27 \$37.78 per attacher, per pole, per year for 2024. See section 9.3.9 for variances accumulated in 28 29 this sub-account. Carrying charges have been calculated on this account. Total claim for disposition within this proceeding, as outlined in Table 9-1, is \$296,246. 30

1 1508 – Other Regulatory Assets – Pension Deferral Sub-Account

Per EB-2013-0368/EB-2013-0369, this sub-account was used to record the initial recognition of "unrecognized losses," "unrecognized past service cost," and "unrecognized transition obligations" for API's transition to Section 3462, Employee Future Benefits, in Part II of the CPA Canada Handbook, effective January 1, 2013. Due to the reasons outlined in the EB-2013-0368/EB-2013-0369 proceeding requesting the creation of these variance accounts, API is not requesting disposition of the balance of this sub-account in this proceeding. Carrying charges have not been calculated on this account.

9 **1508 – Other Regulatory Assets – Pension Expense Variance Sub-Account**

Per EB-2013-0368/EB-2013-0369, this sub-account is being used to record the difference between pension expense under Section 3461 and Section 3462, starting January 1, 2013. Due to the reasons outlined in the EB-2013-0368/EB-2013-0369 proceeding requesting the creation of these variance accounts, API is not requesting disposition of the balance of this sub-account in this proceeding. Carrying charges have not been calculated on this account.

15 1508 – Other Regulatory Assets – Other Post-Employment Benefits ("OPEB") Deferral Sub Account

Per EB-2013-0368/EB-2013-0369, this sub-account was used to record the initial recognition of "unrecognized losses," "unrecognized past service cost," and "unrecognized transition obligations" for API's transition to Section 3462, Employee Future Benefits, in Part II of the CPA Canada Handbook, effective January 1, 2013. Due to the reasons outlined in the EB-2013-0368/EB-2013-0369 proceeding requesting the creation of these variance accounts, API is not requesting disposition of the balance of this sub-account in this proceeding. Carrying charges have not been calculated on this account.

1508 – Other Regulatory Assets – OPEB Expense Variance Sub-Account

Per EB-2013-0368/EB-2013-0369, this sub-account is being used to record the difference between OPEB pension expense under Section 3461 and Section 3462, starting January 1, 2013. Due to the reasons outlined in the EB-2013-0368/EB-2013-0369 proceeding requesting the creation of these variance accounts, API is not requesting disposition of the balance of this sub-account in this proceeding. Carrying charges have not been calculated on this account.

1 1508 – Other Regulatory Assets – Dubreuilville Costs & Revenues Sub-Accounts

Per EB-2017-0303/EB-2018-0271, these sub-accounts were to be used to record the revenues 2 collected from customers within the service area of Dubreuilville and the costs of operation and 3 maintenance of the system as well as any capital costs into a deferral account (or sub-accounts) 4 under the Uniform System of Accounts. In EB-2019-0019, API sought recovery of DLI-related costs 5 incurred. Certain one-time costs were approved and were to be recovered over the re-basing 6 7 period in a manner similar to other one-time regulatory costs; API included one fifth of the account balance (including accumulated interest) in its 2020 test year revenue requirement and 8 subsequently recorded one fifth (\$123,553) of the total approved amount of \$617,765 in OEB 4305 9 for 2020 Actual to 2024 Bridge¹. Based on information on the record, API considers this balance 10 of \$617,765 approved on a final basis and so there are no further requests regarding that balance 11 proposed within this proceeding. 12

In EB-2019-0019, API also received approval, on an interim basis, for a rate rider recovery from former DLI customers which covered forecasted incremental 2017-2019 OM&A DLI-related costs as well as depreciation and cost of capital on 2017-2019 forecasted capital investments, for a total revenue requirement forecast of \$283,662². See Section 9.3.11 within this proceeding where API is requesting final true-up and disposition. Total claim for disposition within this proceeding, as outlined in Table 9-1, is (\$65,190). Subject to approval of the final true-up costs within this proceeding, API is proposing to discontinue use of this sub-account going forward.

20 **1508 – Other Regulatory Assets – Retail Service Charges**

Per EB-2015-0304, this account was used by API to record the incremental revenues resulting from increases in Retailer Service Charges, effective May 1, 2019. The updated Retailer Service Charges had previously been incorporated into the calculation of Revenue Offset amounts reported in the 2020 Test year, so variances have not been recorded since 2020 in this account. Subject to approval of the disposition amounts requested within this proceeding, API is proposing to

¹ EB-2019-0019 Settlement Proposal section 4.3

² EB-2019-0019 Settlement Proposal section 4.3

1 discontinue use of this sub-account going forward. Carrying charges have been calculated on this

2 account. Total claim for disposition within this proceeding, as outlined in Table 9-1, is (\$3,133).

1508 – Other Regulatory Assets – Amortized Pension Actuarial Gains/Losses

In accordance with the Settlement proposal withing EB-2019-0019, this account has been used by
API to record the amortized pension actuarial gains/losses under S3461 pension and accounting
standard. Carrying charges have been calculated on this account. Total claim for disposition within

7 this proceeding, as outlined in Table 9-1, is \$226,148.

8 1508 – Other Regulatory Assets – Amortized OPEB Actuarial Gains/Losses

In accordance with the Settlement proposal withing EB-2019-0019, this account has been used by
API to record the amortized OPEB actuarial gains/losses under Section 3461 pension and
accounting standard. Carrying charges have been calculated on this account. Total claim for
disposition within this proceeding, as outlined in Table 9-1, is (\$258,334).

13 **1508 – Other Regulatory Assets – Multiple Incremental Capital Expenditures Sub-Accounts**

API has completed 2 ACM projects, Sault Building and Echo River, and is requesting final true-up and disposition within this proceeding. See Section 9.3.12 for further details. Subject to approval of the disposition amounts requested within this proceeding, API is proposing to discontinue use of these related sub-accounts going forward. Total claim for disposition within this proceeding, as outlined in Table 9-1, is (\$1,307,910).

19 **1522 – Pension and Other Post-Employment Benefits (OPEBs) Costs**

20 Per EB-2015-0040, this account is being used to track the differences between the forecast accrual 21 amounts recovered in rates under Section 3461 and the actual cash payments made for both pension and OPEBs, effective January 1st, 2018. A primary sub-account (as described) and a 22 23 second, contra sub-account have been established to enable recordkeeping with offsetting entries. The primary sub-account and contra sub-accounts are offsetting balances with the 24 25 exception of accrued carrying charges. When the cumulative principal accrual amount exceeds the cumulative cash payments, the primary account will hold a credit balance. When the 26 cumulative cash payments exceed the cumulative accrual amount, the primary account will hold 27 a debit balance. The primary account will accrue carrying charges to be returned to ratepayers 28

when the cumulative opening monthly balance of the account is in a credit position. The contra
account will not accrue carrying charges. Total claim for disposition within this proceeding, as
outlined in Table 9-1, is (\$313,498).

4 **1576 – CGAAP Accounting Changes**

API identified a change that occurred to the depreciation of its property, plant and equipment 5 and capitalization policies in 2013, pursuant to the Board letter of July 17, 2012 regarding 6 "Regulatory accounting policy direction regarding changes to depreciation expense and 7 capitalization policies in 2012 and 2013". In the Board's Decision in the matter of EB-2014-0055, 8 9 the Board approved a five-year disposition period to match with the period until the next rebasing. As directed, this amount did not attract carrying charges. The associated credit rate rider for these 10 11 approved costs expired December 31, 2019. API had also been reporting monthly entries related 12 to the return on rate base associated with 1576 as calculated in EB-2014-0055; the debit to OEB 4305 and the credit to OEB 1576. These entries ended December 31, 2018. The remaining residual 13 balance is being requested for final disposition within this Application as more than two years 14 15 have passed since the expiration of the rate riders. Carrying charges have not been calculated on this account. Total claim for disposition within this proceeding, as outlined in Table 9-1, is \$84,971. 16

17 **1592 – PILs and Tax Variance for 2006 and Subsequent Years- Sub-account CCA Changes**

18 Per the OEB's July 25, 2019 letter "Accounting Direction Regarding Bill C-97 and Other Changes in Regulatory or Legislated Tax Rules for Capital Cost Allowance", this sub-account tracks the 19 impact of changes in CCA rules, resulting from Bill C-97. Details relating to income tax variances 20 resulting from CCA rule changes are provided in Section 6.4.2 of Exhibit 6, and API is requesting 21 disposition of the balance of this sub-account. API has also forecasted a 1592 CCA differential 22 relating to the two ACM projects. Also see Section 9.3.8 for further disposition details. Total claim 23 for disposition within this proceeding, as outlined in Table 9-1, is (\$310,790), and (\$286,716), 24 25 respectively.

26 9.3.3 DISPOSITION OF GROUP ONE AND TWO ACCOUNTS

Table 9-1 of Section 9.3.1 shows an overview of API's Group One and Two accounts along with amounts being claimed for disposition within this proceed. API has prepared the DVA continuity

- 1 schedule (See Attachment 9A). A tie-out to the 2.1.7 RRR filings has been completed in Attachment
- 2 9A. Table 9-2 outlines where there were differences noted along with some additional detail.

3 Table 9-2 - DVA Variances from 2.1.7 RRR

Account Descriptions	Account Number	Closing Principal Balance as of Dec-31-23	Closing Interest Amounts as of Dec-31-23	Closing Principal + Interest Balance as of Dec-31-23	2.1.7 RRR As of Dec 31-23	Variance	Other Notes
Group 1 Accounts							
RSVA - Power (excluding Global Adjustment) ⁴	1588	324,926	23,892	348,818	871.052	(522.234)	See reconciliation in Note A below
RSVA - Global Adjustment ⁴	1589	(252.186)	(14.036)		(374.521)		See reconciliation in Note B below
Group 2 Accounts		(252,200)	(21,000)	(200,222)	(07 1,522)	100,233	
Pole Attachment Revenue Variance ⁵	1508	273.248	7,997	281.245	206,497	74,748	Includes forecast, see Section 9.3.10
Other Regulatory Assets - Sub-Account - Dubreuilville Costs & Revenues	1508	(65,190)	-	(65,190)	92,141		Includes forecast, see Section 9.3.11
Other Regulatory Assets, Sub-account ACM True-up	1508	(1,007,183)	(300,727)	(1,307,910)	-	(1,307,910)	Includes forecast, see Section 9.3.12
PILs and Tax Variance for 2006 and Subsequent Years (excludes sub-account and contra account below)	1592	(259,900)	(26,816)	(286,716)	(188,688)	(98.028)	Includes forecast, see Section 9.3.12
Note A: Variance a combination of the reversal of 2023 activity (not being req time) and 2022 Principal adjustments per MEGS report (see Section 9.3.4 for a		1 C C C C C C C C C C C C C C C C C C C		a combination of the re djustments per MEGS rep			quested for disposition at this time) and details):
	Differer	nces Explained					Differences Explained
Reversal of 2023 Principal and Interest Activity (Recorded in Adjustments during 2023 column in DVA continuity)				Principal and Interest A mn in DVA continuity)	ctivity (Recorded	in Adjustments	(155,900)
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Nov 2022		(25,880)		GA Charges based on Ac	umes for Nov	25,880	
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Dec 2022		9,942	CT 148 true-up of	GA Charges based on Ac	tual Non-RPP vol	umes for Dec 2022	(9,942)
CT 148 true up of Class B RPP GA accrual vs invoice for Dec 2022		(10,107)	CT 148 true-up of	GA Charges based on Ac	tual GA Cost per	kWh for Dec 2022	(2,177)
CT 148 Recalculated Settlement True-up for 2021		(400,222)	Dec 2022 Unbille	d Revenue estimate vs a	tual billed in 20	23 differences	100,760
CT 148 Recalculated Settlement True-up for 2022		2.540	Elimination of Tir RSVA GA related t	ning Differences include o Class A	d in Dec 2022 ba	lance of 1589	110,201
CT 142 1st True up December 2022		12,022	CT 148 Recalculat	ted Settlement True-up fo	or 2021		61,135
CT 142 2nd True up November 2022		(17,060)	CT 148 Recalculat	ted Settlement True-up fo	or 2022		(21,657)
CT 142 2nd True up December 2022		155,258					108,300
CT 142 Recalculated Settlement True-up for 2021		32,347				Per above	108,299
CT 142 Recalculated Settlement True-up for 2022		(225,473)			Unex	plained difference	1
Dec 2022 Unbilled Revenue estimate vs actual billed in 2023 differences		(224,246)					
2021 Accrued Energy Purchases from MicroFit/Fit generators paid in 2023		12,193					
2022 Accrued Energy Purchases from MicroFit/Fit generators paid 2023		8,727					
MicroFIT/FIT true-up for Dec 2022 - CY		6,124					
		(522,234)					
	Per above	(
Unexplaine	d difference	(0)					

4

5 API has also reconciled the sum of the 1508 sub-accounts back to the 2.1.7 RRR 1508 control account in

6 Table 9-3:

Table 9-3 - 1508 Tie-out to 2.1.7 RRR

Account Descriptions	Account Number	Closing Principal Balance as of Dec- 31-23	Closing Interest Amounts as of Dec-31-23	Closing Principal + Interest Balance as of Dec-31-23	Other Notes
1508 Sub-Accounts					
Pole Attachment Revenue Variance ⁵	1508	273,248	7,997	281,245	See below
Other Regulatory Assets - Sub-Account - Pension Deferral	1508	6,412,279	-	6,412,279	
Other Regulatory Assets - Sub-Account - Pension Expense Variance	1508	(8,880,034)	-	(8,880,034)	
Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Deferral	1508	2,518,700	_	2,518,700	
Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Expense	1508	(5,165,139)	-	(5,165,139)	
Other Regulatory Assets - Sub-Account - Dubreuilville Costs & Revenues	1508	(65,190)	-	(65,190)	See below
Other Regulatory Assets - Sub-Account - Retail Service Charges	1508	(2,742)	(240)	(2,982)	
Other Regulatory Assets - Sub-Account - Amortized Pension Actuarial Ga	1508	199,896	15,278	215,174	
Other Regulatory Assets - Sub-Account - Amortized OPEB Actuarial Gair	1508	(237,903)	(7,370)	(245,273)	
Other Regulatory Assets, Sub-account Incremental Capital Expenditures	1508	16,454,041	798,103	17,252,144	
Other Regulatory Assets, Sub-account Incremental Capital Expenditures	1508	(2,159,586)	(84,736)	(2,244,322)	
Other Regulatory Assets, Sub-account Incremental Capital Expenditures	1508	10,851,932	-	10,851,932	
Other Regulatory Assets, Sub-account Incremental Capital Expenditures	1508	(553,634)	(22,160)	(575,794)	
Other Regulatory Assets, Sub-account ACM True-up	1508	(1,007,183)	(300,727)	(1,307,910)	See below
		18,638,685	406,145	19,044,830	
Per 2.1.7 RRR				20,435,319	
Difference				1,390,489	
Differences Explained					
Pole Attachment Revenue Variance⁵				(74,748)	Includes forecast, see Section 9.3.10
Other Regulatory Assets - Sub-Account - Dubreuilville Costs & Revenues				157,331	Includes forecast, see Section 9.3.11
Other Regulatory Assets, Sub-account ACM True-up				1,307,910	Includes forecast, see Section 9.3.12
				1,390,493	
		Unexp	ained Difference	, ,	

2

3 API confirms that it has allocated DVAs using OEB approved allocators, and that the associated 4 rate riders have been calculated using appropriate billing determinants including using 2025 forecasted information where appropriate. Table 9-4 outlines the calculated rate riders per the 5 DVA model, all of which are proposed to be disposed over the OEB's recommended twelve-month 6 period. Regarding 1588 and 1589 balances, API is requesting disposition of 2021 and 2022 activity 7 only at this time. See Section 9.3.4 below for additional information including a request for an 8 Order from the Board regarding Class A information to be resubmitted to the IESO in conjunction 9 with approval for disposition of API's Group 1 and Group 2 balances. 10

2

Table 9-4 - DVA Rate Riders

Rate Rider Calculation for Group 1 Deferral / Variance Accounts Balances (excluding Global Adj.)

1550, 1551, 1584, 1586, 1595, 1580 and 1588				
Rate Class		kW / kWh / # of	Allocated Group 1	Rate Rider for
(Enter Rate Classes in cells below)	Units		Balance (excluding	Deferral/Variance
(Enter Rate Classes III Cells Delow)		Customers	1589)	Accounts
RESIDENTIAL R1 SERVICE CLASSIFICAT	kWh	131,653,365	\$ 63,792	0.0005
RESIDENTIAL R2 SERVICE CLASSIFICAT	kW	372,457	\$ 66,588	0.1788
SEASONAL CUSTOMERS SERVICE CLA	kWh	5,958,052	-\$ 1,007	- 0.0002
STREET LIGHTING SERVICE CLASSIFICA	kWh	548,977	-\$ 687	- 0.0013
		-	\$-	-
		-	s -	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
Total			\$ 128,687	

4

Rate Rider Calculation for Account 1580, sub-account CBR Class B

1580. Sub-account CBR Class B

Rate Class (Enter Rate Classes in cells below)	Units	kW / kWh / # of Customers	Allocated Sub- account 1580 CBR Class B Balance	Rate Rider for Sub-account 1580 CBR Class B
RESIDENTIAL R1 SERVICE CLASSIFICAT	kWh	131,653,365	\$ 24,421	0.0002
RESIDENTIAL R2 SERVICE CLASSIFICAT	kW	51,375	\$ 3,688	0.0718
SEASONAL CUSTOMERS SERVICE CLA	kWh	5,958,052	\$ 1,105	0.0002
STREET LIGHTING SERVICE CLASSIFICA	kWh	548,977	\$ 102	0.0002
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
Total			\$ 29,315	

2

Table 9-4 (Continued) – DVA Rate Riders

Rate Rider Calculation for RSVA Global Adjustment

Balance of Account 1589 Allocated to Non-WMPs

Rate Class (Enter Rate Classes in cells below)	Units	kWh	Allocated Global Adjustment Balance	Rate Rider for RSVA - Power - Global Adjustment
RESIDENTIAL R1 SERVICE CLASSIFICAT	kWh	916,303	-\$ 19,405	- 0.0212
RESIDENTIAL R2 SERVICE CLASSIFICAT	kWh	11,863,628	-\$ 251,247	- 0.0212
SEASONAL CUSTOMERS SERVICE CLA	kWh	9,817	-\$ 208	- 0.0212
STREET LIGHTING SERVICE CLASSIFICA	kWh	548,977	-\$ 11,626	- 0.0212
	kWh	-	\$-	-
	kWh	-	\$-	-
	kWh	-	\$-	-
	kWh	-	\$-	-
	kWh	-	\$-	-
	kWh	-	\$-	-
	kWh	-	\$-	-
	kWh	-	\$-	-
	kWh	-	\$-	-
	kWh	-	\$-	-
	kWh	-	\$-	-
	kWh	-	\$-	-
	kWh	-	\$-	-
	kWh	-	\$-	-
	kWh	-	\$-	-
	kWh	-	\$-	-
Total			-\$ 282,486	

Rate Rider Calculation for Group 2 Accounts

Rate Class (Enter Rate Classes in cells below)	Units	kW / kWh / # of Customers	Allocated Group 2 Balance	Rate Rider for Group 2 Accounts
RESIDENTIAL R1 SERVICE CLASSIFICAT	# of Customers	9,674	-\$ 737,181	
RESIDENTIAL R2 SERVICE CLASSIFICAT	kW	372,457	-\$ 1,205,229	
SEASONAL CUSTOMERS SERVICE CLA	# of Customers	2,717	-\$ 13,742	-\$ 0.4214
STREET LIGHTING SERVICE CLASSIFICA	kWh	548,977	-\$ 1,835	-\$ 0.0033
		-	\$-	\$ -
		-	\$-	\$ -
		-	\$ -	\$ -
		-	\$-	\$-
		-	\$-	\$-
		-	\$-	\$-
		-	\$-	\$-
		-	\$-	\$ -
		-	\$ -	\$ -
		-	\$ -	\$ -
		-	\$-	\$-
		-	\$-	\$ -
		-	\$-	\$-
		-	\$-	\$-
		-	\$-	\$-
		-	\$-	\$ -
Total			-\$ 1,957,987	

2

Table 9-4 (Continued) – DVA Rate Riders

3

Rate Rider Calculation for Accounts 1575 and 1576

Please indicate the Rate Rider Recovery Period (in months) 12

Rate Class (Enter Rate Classes in cells below)	Units	kW / kWh / # of Customers	Allocated Accounts 1575 and 1576 Balances	Rate Rider for Accounts 1575 and 1576
RESIDENTIAL R1 SERVICE CLASSIFICAT	# of Customers	9,674	\$ 35,228	0.3035
RESIDENTIAL R2 SERVICE CLASSIFICAT	kW	372,457	\$ 48,002	0.1289
SEASONAL CUSTOMERS SERVICE CLA	# of Customers	2,717	\$ 1,594	0.0489
STREET LIGHTING SERVICE CLASSIFICA	kWh	548,977	\$ 147	0.0003
		-	\$-	-
		-	\$	-
		-	\$ -	-
		-	\$-	-
		-	\$-	-
		-	\$ -	-
		-	\$-	-
		-	\$-	-
		-	\$ -	-
		-	\$ -	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
Total			\$ 84,971	

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1 9.3.4 DISPOSITION OF ACCOUNTS 1588 AND 1589

API confirms that it implemented the OEB's accounting guidance related to Accounts 1588 (RSVA 2 - Power) and 1589 (RSVA - Global Adjustment), as set out in the letter issued February 21, 2019. 3 In its most recent IRM Applications (for 2023 and 2024 rates, EB- 2022-0014 and EB-2023-0005 4 respectively), API had not requested the disposition of accounts 1588 and 1589. As a result, the 5 balances related to 2021 and 2022 activity for these two accounts have not yet been disposed. In 6 those Applications, the OEB approved API's request to defer the dispositions in Account 1588 and 7 1589 pending API's completion of further investigation into the account balances, including 8 completing reconciliations of the accounts within the OEB's +/-1% acceptable variance level. 9 API initially undertook a detailed internal review of the account activity and account balances. 10 Following this review, API engaged recently created Milton Energy & Generation Solutions Inc. 11 ("MEGS"), a consulting service firm with staff experienced and knowledgeable with each of the 12 13 RPP Settlement Processes, the OEB Guidance for Accounts 1588/1589, and the associated 14 calculations. MEGS completed a two-staged engagement to review API's 2021 and 2022 account

activity, with the goal of identifying further reconciling items, corrections or adjustments that will
 bring the GA Analysis and COP analysis variances within the acceptable +/-1% range.

Phase 1 of the engagement involved a higher-level review of the associated account activity. Although MEGS Phase 1 review identified some factors that would address the unexplained variances in the 1588 and 1589 accounts, the completion of Phase 2 of the engagement was required to complete a much more detailed reviewed of the transactions affecting the 1588/1589 accounts in 2021 and 2022.

API has attached the reports prepared by MEGS regarding Phase 1 and Phase 2 of their engagement as Attachments 9C and 9D to this Exhibit. With the required adjustments identified by MEGS including Principal adjustments for the 1588/1589 balances (see Appendix A and B of the Stage Two report), API confirms that its 2021 and 2022 balances requested for disposition are both in compliance with OEB Guidance for Accounts 1588/1589, and the balances requested for disposition are also within the +/-1% as required within the GA Analysis Workform for those two years. As part of the adjustments identified, Class A customer kWh volume information initially reported by API to the IESO is required to be resubmitted with corrected values. In particular, the month of May 2021 requires a 3,445,387 kWh increase to Class A and January 2022 requires an increase of 437,136 kWh to Class A, relative to the previously submitted values. These resubmissions roughly translate to reductions of \$339,087 and \$19,117 respectively in Class B Global Adjustments previously overbilled by the IESO to API.

- API notes that it appears the adjustments and payments it requires from the IESO in order to facilitate the disposition of accounts 1588 and 1589 for the years 2021 and 2022 fall outside the two-year limitation period imposed on the IESO under O. Reg. 153/23, which came into effect on July 1, 2023. Accordingly, API respectfully requests that, further to Sub-Section (7)(b), of Section 36.1.1 of the Electricity Act, the OEB issue an order requiring the IESO to:
- A) accept the proposed adjustments to API's Class A values for both May 2021 and January
 2022 as set out in this application in furtherance of the final disposition of API's 1588 and
 1589 variance accounts, and
- B) make payments to API in accordance with those adjustments so that API may dispose of
 those variance accounts on a final basis.

API requests that this Order be contemplated in conjunction with API's request for approval ofdisposition of its Group 1 and 2 balances.

With the above adjustments, API has provided the updated GA Analysis Workforms for 2021, 2022 19 in Attachment 9B. 2023 activity has been populated with the tentative adjustments noted to date 20 for that year (i.e. possible impact of 2022 adjustments identified by MEGS in 2023); given that API 21 continues to review its 2023 1588/1589 activity and balances, it is not requesting disposition of 22 2023 activity for these accounts as part of the initial Application submission. If API is able to 23 complete a timely internal review of the 2023 1588/1589 balances and is also able show that 24 variances are within the +/-1% as required, it will consider bringing forward an updated 25 disposition request within this proceeding for 2023 (in addition to 2021 and 2022 already 26 requested). Alternatively, if the reconciliation work is not fully completed early on enough in the 27 proceeding, API respectfully requests a deferral of the request of 2023 1588/1589 balances until 28 29 an application is submitted for 2026 rates.

2 9.3.5 DISPOSITION OF ACCOUNT 1580, SUB-ACCOUNT CBR CLASS B VARIANCE

- 3 API has proposed disposition of Account 1580 sub-account CBR Class B in accordance with the
- 4 Capacity Based Recovery (CBR) Accounting Guidance. The balance in sub-account CBR Class B is
- 5 requested to be disposed over the default period of one year.

6 9.3.6 DISPOSITION OF ACCOUNT 1595

API has followed the OEB's expectations around requesting disposition of residual balances in Account 1595 sub-accounts for each vintage year once and on a final basis. API seeks disposition of the residual balances two years after the expiry of the rate rider as it is recognized that during the two years after the expiry of the rate rider, distributors may still make billing corrections as per the Retail Settlement Code and should record the related transactions in the associated Account 1595 sub-account.

- 13 Within this Application, API has requested disposition of the following Account 1595 sub-account
- Account 1595 (2021) balance relates to rate riders approved in 2021 IRM (EB-2020-003)
 which expired December 31, 2021

16 The residual balance is not material.

17 9.3.7 DISPOSITION OF RETAIL SERVICE CHARGES RELATED ACCOUNTS

API has a \$0 balance in both account 1518 RCVA Retail and account 1548 RCVA STR. Due to the 18 immaterial dollars associated with these revenues and expenditures, API has not followed the 19 20 Article 490, Retail Services and Settlement Variances of the Accounting Procedures Handbook for Account 1518 and Account 1548. For example, OEB 4082 had \$8,953 and OEB 4084 had \$58 in 21 revenues recorded in 2023 (refer to Appendix 2-H completed in Exhibit 3), while offsetting debit 22 costs totaling \$5,397 were recorded within OEB 5340. The net credit of \$3,614 remained in the 23 Profit and Loss Statement for 2023. This approach is consistent with prior Cost of Service 24 applications and API requests that it maintains the same approach going forward. 25

1 9.3.8 DISPOSITION OF ACCOUNT 1592, SUB-ACCOUNT CCA CHANGES

API has outlined its approach with respect to accounting for enhanced CCA within Section 6.4 of 2 Exhibit 6. A table showing the calculation of the difference between enhanced CCA and non-3 enhanced CCA for 2018 and 2019 can also be found in Section 6.4 of Exhibit 6. Total accumulated 4 5 principal variance of a credit of \$269,942 along with accumulated interest has been recorded in 6 OEB 1592 of the DVA Continuity Schedule and is being requested for disposition. API notes that accelerated CCA amounts related to its two ACM projects have been accounted for within the 7 ACM rate riders and resulting reconciliation, such that the credit principal amount of \$269,942 in 8 account 1592, sub-account CCA changes excludes the impact of accelerated CCA on the ACM 9 project capital spending. 10

11 With the start of the phase out of enhanced CCA in 2024, API expects that a variance will be 12 accumulated in 2024 given that the final 2020 Test Year PILs calculation did not include a 13 smoothing adjustment to account for the phase out of enhanced CCA in 2024.

API has also calculated a forecasted differential related to its two ACM projects and reflected that forecast in the OEB 1592 sub-account. In an effort to differentiate between the accumulation of CCA changes noted above and the CCA differential forecasted for the two ACM projects, the balance related to the ACM projects has been reflected in the row titled 'PILs and Tax Variance for 2006 and Subsequent Years (excludes sub-account and contra account below)' in the DVA module in Attachment 9A. Further information around 1592 balances related to the ACM project can be found in Section 9.3.12.

9.3.9 DISPOSITION OF ACCOUNT 1509 IMPACTS ARISING FROM THE COVID-19EMERGENCY

API has reviewed the the *Report of the Ontario Energy Board: Regulatory Treatment of Impacts Arising from the COVID-19 Emergency* (the "COVID-19 Report", released June 17, 2021).In reviewing the COVID-19 Report, API has determined it is not likely to meet the OEB's criteria for disposition of any amounts related to COVID-19 variances, and accordingly API has not kept incremental costs incurred in the OEB 1509 Covid deferral and variance account, and does not have plans at this time to request recovery of either incremental OM&A costs or lost revenues in a future application.

9.3.10 DISPOSITION OF ACCOUNT 1508, SUB-ACCOUNT POLE ATTACHMENT 2 REVENUE VARIANCE

As mentioned in Section 9.3.2, pole attachment rates dropped significantly in 2022. For 2022 and 2023, API captured the difference between the rate of \$44.50 per attacher, per pole, per year included in API's 2020 revenue requirement and the rate in effect that year in this account as the amount. In 2022, an accrual variance of \$106,072 was recorded and an accrual variance of \$93,980 was recorded in 2023. There have been approximately 11,100 attachers billed each year in API's service territory.

- 9 Since the forecasted amount for 2024 can be predicted with a reasonably high degree of certainty
- and the balance represents a refund to customers, the 2024 forecasted amount of \$74,748 is
- 11 reflected in the DVA model "Principal Adjustments during 2023" column.
- 12 API confirms that updated pole attachment rates have been incorporated into the calculation of
- 13 Revenue Offset amounts forecasted for the 2025 Test Year within this Application.
- 14 API proposes to discontinue use of this account as the ongoing pole rental rate will be increased
- by the rate of inflation as prescribed by the OEB, and also because a separate account has been
- 16 established by the OEB for the purpose of recording any material cost impacts resulting from the
- 17 Building Broadband Faster Act, 2021.

18 9.3.11 DISPOSITION OF ACCOUNT 1508, SUB-ACCOUNT DLI VARIANCE ACCOUNTS

In Section 9.3.2 of this Application, API noted the approval within EB-2019-0019, on an interim basis, of a rate rider recovery from former DLI customers. This rate rider covered forecasted incremental 2017-2019 OM&A DLI-related costs as well as depreciation and cost of capital on 2017-2019 forecasted capital investments, for a total revenue requirement forecast of \$283,662.

API has updated the previously submitted revenue requirement modeling using actual costs that were incurred. See Attachment 9-E. Tab 2 of the model which outlines the actual capital and OM&A costs incurred, was the only tab updated within the model from what was previously provided; all other tabs were left as previously presented in the 2020 proceeding. The cells in Tab 8 (interest calculations) for example were locked and could not be modified. However, given materiality, API accepts the interest rates as previously presented. API notes the model used in

- 1 the 2020 proceeding was repurposed from the Smart Meter implementation model. References
- 2 in the model to smart meter implementation should be disregarded and are intended to refer to
- 3 incremental DLI costs instead.
- 4 Table 9-5 summarizes the differences in the revenue requirement calculations:

5 **Table 9-5 - DLI Revenue Requirement**

6

7

15

	2020 COS		
	Submitted	Actual	Difference
Deferred and forecasted			
Incremental Revenue Requirement	273,697	209,779	(63,918)
Net Interest	10,265	8,993	(1,272)
Net Deferred Revenue Requirement	283,962	218,772	(65,190)

API reviewed the rate riders recovered to date and has estimated a forecast for 2024 riders collected to arrive at an expected rate rider collection cumulative total to the end of 2024 (see Table 9-6). A comparison has been made to the actual revenue requirement calculated in the Table above. API proposes that this remaining forecasted residual balance be disposed of on a final basis and that a one-year refund rate rider be provided to former DLI customers to return the excess rate riders collected to date. See the Table 9-6:

14 Table 9-6 - DLI Rate Rider Recoveries

								Actual	Difference		Refund
						2024	Cumulative	Revenue	(Over	# of	Rate
	2019	2020	2021	2022	2023	Estimated	Total	Requirement	Collected)	Customers	Rider
DLI Rate Rider Recoveries	15,163	50,378	44,974	44,634	45,467	45,467	246,083	218,772	27,311	340	6.70

1 9.3.12 DISPOSITION OF ACCOUNT 1508, SUB-ACCOUNT ACM VARIANCE ACCOUNTS

The OEB issued the Report of the Board - New Policy Options for the Funding of Capital Investments: The Advanced Capital Module (EB-2014-0219) (ACM Report) on September 18, 2014. The Advanced Capital Module (ACM) approach seeks to both increase regulatory efficiency during the Price Cap IR term, and still provide the distributor with a possible incremental revenue recovery mechanism for instances where a material capital project is undertaken in between rebasing periods. API made its initial ACM requests during the 2020 Cost of Service Application, along with updates during its subsequent IRM proceedings.

In EB-2021-0006, rate riders and RRRP funding recovery for the Sault Facility ACM project were
approved to begin January 1, 2022 and will continue through to December 31, 2024. This was
based on an annual Incremental Revenue Requirement of \$1,094,216. Actual amounts collected
to date have been recorded in a 1508 sub-account.

In EB-2022-0014, rate riders and RRRP funding recovery for the Echo River TS ACM project were
approved to begin January 1, 2023 and will continue through to December 31, 2024. This was
based on an annual Incremental Revenue Requirement of \$560,594. Actual Amounts collected to
date have been recorded in a 1508 sub-account.

The two ACM projects, Sault Facility and Echo River TS Project, have been discussed in greater
detail (including prudency and variance explanations, etc.) throughout this Application including
in Exhibit 2 along with the DSP submitted as Attachment A of Exhibit 2.

In accordance with OEB guidance, API has recorded balances related to the two ACM projects
within multiple 1508 sub-accounts. The balances (which were subject to audit) as at December 31,
2023 have also been included in the DVA model submitted (Attachment 9A) and also summarized
in Table 9-2. Due to the limitation in the number of 1508 sub-account rows within the DVA model,
the Table 9-7 presents the 1508 sub-accounts related to amortization/depreciation.

1 Table 9-7 - ACM Amortization/Depreciation and Contra Balances

Account Descriptions	Account	Opening Principal Balance as of Jan-1	Transactions Debit / (Credit)	Closing Principal Balance as of	Opening Principal Balance as of Jan-1	Transactions Debit / (Credit)	Closing Principal Balance as of	Other Notes
Account Descriptions	Number	22	during 2022	Dec-31-22	23	during 2023	Dec-31-23	Officiationes
1508 Sub-Accounts - Depreciation Expense							2000	
Sub-account Depreciation Expense - Sault Building	1508	-	28,086	28.086	28,086	345,938	374.024	See Note A below
Sub-account Depreciation Expense - Echo River	1508	-	-	-	-	100.481	100,481	
		-	28,086	28,086	28,086	446,419	474,504	
Per 2.1.7 RRR							474,504	
Difference							-	
1508 Sub-Accounts - Accumulated Depreciation								
Sub-account Accumulated Depreciation - Sault Building	1508	-	(28,086)	(28,086)	(28,086)	(345,938)	(374,024)	See Note A below
Sub-account Accumulated Depreciation - Echo River	1508	-	-	-	-	(100,481)	(100,481)	
		-	(28,086)	(28,086)	(28,086)	(446,419)	(474,504)	
Per 2.1.7 RRR						• • •	(474,504)	
Difference							•	
Note A:								
During review of the OEB 1508 Sub-accounts for the Sault Building ACM proj	ect, it was no	ted that a \$104,895 a	ddition in 2022 (t	o OEB 1920) was no	ot directly related to	the scope of the	ACM project and th	hat amount
(and depreciation) has been removed for purposes of the true-up IRR and 1	92 calculatio	ns. The amounts sti	ll show in the FAC	as ACM addition a	as they should be in	cluded in 2025 rat	e base. The amour	nt also
appears in the above contra accounts.								
Accumulated Depreciation/Amortization - December 31, 2023 Based on Actu	al Costs		(351,298)					
Per above			(374,024)					
Difference			22,726	Depreciation relat	ted to \$104,895 addi	tion is recorded in	1508 Sub-Account	ts above but not
				in IRR calculation	based on actual cost	ts.		

3 API has completed a full true-up analysis of each of the two ACM projects based on forecasted

4 costs/recoveries to the end of 2024, and a summary is presented in Table 9-8. API is requesting a

5 final true-up and disposition credit total amount of \$1,594,626 for the two project which includes

a credit to 1508 sub-account of \$1,307,910 and a credit to 1592 sub-account of \$286,716.

7 Subsequent Tables within this Section have also been prepared to provide greater detail in how

8 this refund has been calculated.

1 Table 9-8 - Summary of ACM True-up

		2022A	2023A	2024F	Cumulative
Sault Facility I	Project				
Actual IRR		222,044	1,030,795	1,030,968	2,283,807
OEB 1592 (Pri	n + Interest)	(139,900)	6,314	3,048	(130,537
Total IRR + 1	592	82,144	1,037,109	1,034,016	2,153,270
Rate Riders /	RRRP Funding Col	llected in Sub-Accou	unt 1508		
Principal		(1,082,408)	(1,077,178)	(1,079,793)	(3,239,379
Interest		(13,321)	(71,415)	(148,202)	(232,938
Total		(1,095,729)	(1,148,593)	(1,227,995)	(3,472,317
Difference of	FIRR + 1592 and Ra	ate Riders / RRRP Co	llected		
Annual			(111,484)		(1,319,047
Cumulative		(1,013,585)	(1,125,069)	(1,319,047)	
Echo River TS	Project				
Actual IRR		-	222,468	834,534	1,057,002
OEB 1592 (Pri	n + Interest)	-	(160,451)	4,272	(156,179
Total IRR + 19	592	-	62,017	838,806	900,823
	RRRP Funding Col	llected in Sub-Accou	unt 1508		
Principal		-	(553,634)		
Interest		-	(22,160)	(45,629)	(67,789
Total		-	(575,795)	(600,607)	(1,176,402
Difference of	FIRR + 1592 and Ra	ate Riders / RRRP Co	llected		
Annual		-	(513,778)	238,199	(275,579
Cumulative		-	(513,778)	(275,579)	
Difference of	IRR + 1592 and Rate	Riders Collected - Su	im of Two AC	M Projects	
Annual			(625,261)		(1,594,626
Cumulative			(1,638,847)	(1,594,626)	
	1508 in DVA Workf Icipal	orm			(1 007 192
	erest				(1,007,183
inte	iest				(1,307,910
To record in 1	1592 in DVA				(-),
Prin	ncipal				(259,900
Inte	erest				(26,816
					(286,716
Total 1592 + 1	1508				(1,594,626

- 3 Table 9-9 presents the Incremental Revenue Requirement calculation, by year, based on the
- 4 capped cost of \$12,690,000 for the Sault Facility Project as well as a forecast to the end of 2024.
- 5 With \$15,708,824 in costs used and useful in 2022, API used a pro-rata approach to allocate the

6 capped amount of \$12,690,000 by asset class for depreciation expense and associated CCA

7 deduction calculations.

1 Table 9-9 - IRR Calculation Sault Facility ACM Project

Advanced Capital Module							
Sault Facility Project - Capped at	\$12,690,000		2022A	2023A	2024F		
ACM Fixed Assets							
Gross Fixed Assets - Opening			-	12,690,000	12,690,000		
Additions (Note 1)			12,690,000	-	-		
Gross Fixed Assets - Closing			12,690,000	12,690,000	12,690,000		
Accumulated Depreciation/An	nortization - Opening		-	(21,550)	(280,151		
Depreciation/Amortization Ex	pense (Note 2)		(21,550)	1,550) (258,601)			
Accumulated Depreciation/An	mortization - Closing		(21,550)	(280,151)	(538,752		
Net Book Value - Opening			-	12,668,450	12,409,849		
Net Book Value - Closing			12,668,450	12,409,849	12,151,248		
Net Book Value - Average			6,334,225	12,539,150	12,280,549		
Return on Rate Base							
	Deemed %	Rate					
Short Term Debt	4.00%	2.75%	6,968	13,793	13,509		
Long Term Debt	56.00%	4.77%	169,200	334,946	328,038		
			176,168	348,739	341,547		
Return on Equity (ROE)	40.00%	8.52%	215,870	427,334	418,521		
Return on Rate Base	100.00%	6.19%	392,038	776,073	760,068		
Grossed-up Taxes/PILS							
Regulatory Taxable Income (R	OE)		215,870	427,334	418,521		
Add: Depreciation/Amortization	on Expense		21,550	258,601	258,601		
Less: CCA (Note 3)			(768,685)	(696,694)	(643,009		
Incremental Taxable Income			(531,265)	(10,759)	34,113		
		Rate					
Taxes/PILs Before Gross-Up		26.50%	(140,785)	(2,851)	9,040		
Grossed-Up Taxes/PILs			(191,544)	(3,879)	12,299		
Incremental Revenue Requireme	ent (IRR)						
Return on Rate Base			392,038	776,073	760,068		
Amortization Expense			21,550	258,601	258,601		
Grossed-Up Taxes/PILs			(191,544)	(3,879)	12,299		
IRR Total			222,044	1,030,795	1,030,968		
Cumulative IRR			222,044	1,252,839	2,283,807		
Note 1	With \$15,708,824 in cos	ts used and useful in 20	22, API used a pro-rata approa	ch to allocate the capped a	amount of		
	\$12,690,000 by asset cla	iss for depreciation expe	ense and associated CCA dedu	ction calculations.			
Note 2	Depreciation/Amortiza	tion based on in service	month.				
Note 3	Original ACM modeling	submitted assumed Yea	ar 1 CCA effective rate = 1x CCA	rate and so that approach	was taken in		
	the calculation of IRR a	bove. Remaining differe	nce has been calculated for O	EB 1592 DVA allocation pu	poses.		
	Cumulatively, API will h	ave passed the benefit	of the enhanced CCA deduction	ns through between a com	bination of		
	the recalculated IRR ar	d the OEB 1592 DVA fore	casted amounts.				

2

3 Table 9-10 presents the calculation of the 1592 PILs amount, by year, based on actual costs

4 incurred for the Sault Facility Project as well as a forecast to the end of 2024. The CCA calculated

5 below was used as an input in the IRR calculated in the Table above.

1 Table 9-10 - 1592 PILs Calculation Sault Facility ACM Project

Advanced Capital Module Sault Facility Project - Capped	at \$12 690 000	LICC - Onening	Additions	Less: CCA Deduction	LICC - Closing	LICC - Opening	Additions	Less: CCA Deduction	LICC - Closing	LICC - Opening	Additions	Less: CCA Deduction	LICC - Closin
Enhanced Year 1 CCA Calculation		occ - Opening	Additions	Less, CCA Deduction	Occ - closing	occ - Opening	Additions	Less. CCA Deduction	Occ - closing	occ - opening	Additions	Less. CCA Deduction	OCC - Closi
Per Schedule 8													
Class	CCA Rate												
			44.070.450	(4.050.534)	40.000.007	10 000 007		(540.005)	40 455 704	40.455 704	-	(500.040)	0.545.05
1.3	6.0%	-	11,872,458		10,803,937	10,803,937	-		10,155,701	10,155,701		(609,342)	
8	20.0%	-	24,473	(7,342)		17,131	-	(3,426)	13,705	13,705	-	(2,741)	
10	30.0%	-	-	-	-	-	-	-		-	-	-	-
47	8.0%	-	576	(69)		507	-	(41)		466	-	(37)	
50	55.0%	-	93,449	(77,095)	16,354	16,354	-	(8,995)	7,359	7,359	-	(4,047)	
	Total	-	11,990,956	(1,153,027)	10,837,929	10,837,929	-	(660,698)	10,177,231	10,177,231	-	(616,167)	9,561,0
Other ACM Additions (Non-S	chedule 8)		699,044				-				-		
Total ACM Additions			12,690,000				-				-		
Non-Enhanced Full Year 1 CCA	Calculation (No	<u>te 2)</u>											
Per Schedule 8 (Hypothetica	I)												
Class	CCA Rate												
1.3	6.0%	-	11,872,458	(712,347)	11,160,111	11,160,111	-	(669,607)	10,490,504	10,490,504	-	(629,430)	9,861,07
8	20.0%	-	24,473	(4,895)	19,578	19,578	-	(3,916)	15,662	15,662	-	(3,132)	12,53
10	30.0%	-	-	-	-	-	-	-	-	-	-	-	-
47	8.0%	-	576	(46)	530	530	-	(42)	488	488	-	(39)	4
50	55.0%	-	93,449	(51,397)	42.052	42.052	-	(23,129)	18,923	18,923	-	(10,408)	8,5
	Total	-	11.990.956		11.222.271	11,222,271		(696,694)		10.525.577	-	(643.009)	
Other ACM Additions (Non-S	chedule 8)		699,044				-				-		
Total ACM Additions	,		12,690,000										
1592 PILs DVA Differential			,,										
Enhanced Year 1 CCA				(1.153.027)				(660,698)				(616,167)	
Non-Enhanced Year 1 CCA				(768,685)				(696,694)				(643,009)	
CCA Difference				(384,342)	-			35,996				26,842	-
CCA Difference	Rate			(304,342)				33,330				20,042	
Taxes/PILs Before Gross U	26.50%			(101,851)				9,539				7,113	
Grossed-Up Taxes/PILs Princ				(138,573)	-			12.978				9.678	
Cumulative 1592 Principal	ipai to 1592			(138,573)				(125,595)				(115,917)	
1592 PILs DVA Interest (Note	9)							(125,595) (6,664)				(115,917) (6,630)	
				(1,327)									-
1592 PILs Cumulative DVA In				(1,327)	-			(7,990)				(14,620)	-
1592 Cumulative Balance - Prin	ncipal + Interest			(139,900)				(133,585)				(130,537)	
Note 1 Y	ear 1 CCA effe	tive rate = 1.5	x CCA rate from	n Nov 2018 to Dec 20	23 per CRA, the	en reduced to 1	x CCA rate f	for 2024					
								the differential bet	ween Enhanc	ed Year 1 CCA C	alculation	submitted on API's	Schedule
								when considering CC					
								principal balance t				ar	
Note 5 C	sca annadi a	iciage orb pr	Quarter	Rate	nnual Average	_	Rate	Annual Average	o cancarate 1.	Quarter	Rate	Annual Average	
			Quarter Q1 2022	0.57%		Quarter Q1 2023	4.73%			Q1 2024	5.49%		
			Q1 2022 Q2 2022	1.02%		Q1 2023 Q2 2023	4.73%			Q1 2024 Q2 2024	5.49%		
					1 9 2 %			5.05%				5.49%	
			Q3 2022	2.20%		Q3 2023	4.98%			Q3 2024	5.49%		
			Q4 2022	3.87%		Q4 2023	5.49%			Q4 2024	5.49%		

2

3 Table 9-11 presents the Incremental Revenue Requirement calculation, by year, based on actual

4 costs incurred for the Echo River TS Project as well as a forecast to the end of 2024.

1 Table 9-11 - IRR Calculation Echo River TS ACM Project

Advanced Capital Module				
Echo River TS Project			2023A	2024F
ACM Fixed Assets				
Gross Fixed Assets - Opening			-	10,851,932
Additions			10,851,932	154,279
Gross Fixed Assets - Closing			10,851,932	11,006,211
Accumulated Depreciation/Ar	mortization - Opening		-	(100,481
Depreciation/Amortization Ex	(Note 1)		(100,481)	(244,582
Accumulated Depreciation/Ar	mortization - Closing		(100,481)	(345,063
Net Book Value - Opening			-	10,751,451
Net Book Value - Closing			10,751,451	10,661,148
Net Book Value - Average			5,375,726	10,706,300
Return on Rate Base				
	Deemed %	Rate		
Short Term Debt	4.00%	2.75%	5,913	11,777
Long Term Debt	56.00%	4.77%	143,596	285,987
			149,509	297,764
Return on Equity (ROE)	40.00%	8.52%	183,205	364,871
Return on Rate Base	100.00%	6.19%	332,714	662,635
Grossed-up Taxes/PILS				
Regulatory Taxable Income (F	ROE)		183,205	364,871
Add: Depreciation/Amortizati	on Expense		100,481	244,582
Less: CCA (Note 3)			(868,155)	(811,044
Incremental Taxable Income			(584,469)	(201,591
		Rate		
Taxes/PILs Before Gross-Up		26.50%	(154,884)	(53,422
Grossed-Up Taxes/PILs			(210,727)	(72,683
Incremental Revenue Requireme	ent (IRR)			
Return on Rate Base			332,714	662,635
Amortization Expense			100,481	244,582
Grossed-Up Taxes/PILs			(210,727)	(72,683
IRR Total			222,468	834,534
Cumulative IRR			222,468	1,057,002
Note 1	Depreciation/Amortiza	ation based on in service	month.	
Note 2	Original ACM modelin	g submitted assumed Yea	r 1 CCA effective rate = 1x CCA rate	and so that approach
	was taken in the calcu	lation of IRR above. Rema	aining difference has been calcula	ated for OEB 1592 DVA
	allocation purposes.	Cumulatively, API will have	passed the benefit of the enhan	ced CCA deductions

- 3 Table 9-12 presents the calculation of the 1592 PILs amount, by year, based on actual costs
- 4 incurred for the Echo River TS Project as well as a forecast to the end of 2024. The CCA calculated
- 5 below was used as an input in the IRR calculated in the Table above.

1 Table 9-12 - 1592 PILs Calculation Echo River TS ACM Project

1592 PILs DVA Calculation								2024F	
Advanced Capital Module			2023A						
Echo River TS Project		UCC - Opening	Additions	Less: CCA Deduction	UCC - Closing	UCC - Opening	Additions	Less: CCA Deduction	UCC - Closin
Enhanced Year 1 CCA Calcula	ation (Note 1)								
Per Schedule 8									
<u>Class</u>	CCA Rate								
47	8.0%	-	10,851,932	(1,302,232)	9,549,700	9,549,700	154,279	(776,318)	8,927,66
	Total	-	10,851,932	(1,302,232)	9,549,700	9,549,700	154,279	(776,318)	8,927,66
Non-Enhanced Full Year 1 C		<u>e 2)</u>							
Per Schedule 8 (Hypothetica	d)								
<u>Class</u>	CCA Rate								
47	8.0%	-	10,851,932	(868,155)	9,983,777	9,983,777	154,279	(811,044)	9,327,01
	Total	-	10,851,932	(868,155)	9,983,777	9,983,777	154,279	(811,044)	9,327,01
1592 PILs Cumulative DVA									
Enhanced Year 1 CCA				(1,302,232)				(776,318)	
Non-Enhanced Year 1 CCA				(868,155)				(811,044)	
CCA Difference				(434,077)				34,726	
	Rate								
Taxes/PILs Before Gross Up	26.50%			(115,030)				9,202	
Grossed-Up Taxes/PILs Prin	cipal to 1592			(156,503)				12,520	
Cumulative 1592 Principal				(156,503)				(143,983)	
1592 PILs DVA Interest (Note	e 3)			(3,948)				(8,248)	
1592 PILs Cumulative DVA I	nterest			(3,948)				(12,196)	
1592 Cumulative Balance - F	Principal + Interest			(160,451)				(156,179)	
Note 1	Vear 1 CCA effecti	ve rate = 1.5x.CC	A rate from Nov	/ 2018 to Dec 2023 per	CRA then redu	iced to 1x CCA ra	te for 2024		
				CCA effective rate = 1x				ial between Enhanced	Vear 1 CCA
Note 2	-			eturn) and Full Year 1 (
	when considering				carlor purpose		inis criective	Ty notas Ar Frate paye	13 WHOIC
Note 9	-				ook the averag	e of opening and	closing 150	2 DVA principal balan	ce based
Note 3	-	Used average rate for the year based on OEB prescribed interest rate on calculations above to calculate 1592 DVA interest for the year.				e or opening and	Closing 155	2 DVA principal balan	ce baseu
	on carculations a	Quarter	Rate	Annual Average		Quarter	Rate	Annual Average	
		Q1 2023	4,73%			Q1 2024	5.49%		
		Q2 2023	4.98%			Q2 2024	5.49%		
		Q2 2023 Q3 2023	4.98%	5 05%		Q2 2024 Q3 2024	5.49%	5.49%	
						-			
		Q4 2023	5.49%			Q4 2024	5.49%		

2

3 9.3.13 DISPOSITION OF DISTRIBUTOR-SPECIFIC ACCOUNTS

In Table 9-1, API identified several API specific accounts that exist. Several have balances that are 4 not being requested for disposition within this proceeding. For those that are requested for 5 disposition, refer to Section 9.3.11 for details around disposition of the DLI related 1508 sub-6 7 accounts and Section 9.3.12 for details around the true-up and disposition of the 1508 subaccounts related to the two ACM projects. API has discussed the Other Regulatory Assets - Sub-8 account - Amortized Pension Actuarial Gains/Losses and Other Regulatory Assets - Sub-account 9 - Amortized OPEB Actuarial Gains/Losses in Section 9.3.2 and expects that this account is to be 10 continued going forward. 11

9.4 ESTABLISHMENT OF NEW DEFERRAL AND VARIANCE ACCOUNTS

2 9.4.1 OVERVIEW

3 Land Use Revenue Requirement Variance Account

Over the coming years, API anticipates an increase in the level of land use payments. As outlined
in section 5.2.1.2.4 of the DSP API is required to make land use arrangements with a wide number
and variety of landowners, including municipalities, unorganized townships, First Nations, private
landowners, resource companies and the Ministry of Natural Resources and Forestry.

8 These groups may have different preferences and approaches to their land use arrangements, for 9 example the terms of the arrangements, payment amounts, and other requirements from API in

10 return for use of the land (ex: commitment not to apply herbicide).

11 As outlined in section 4.2.1 of Exhibit 4, API anticipates an increase in land use payments over the 12 coming years, particularly the 2024 Bridge and 2025 Test years. These payments are associated with a high degree of potential variance as a result of many factors, including the form of the 13 agreements. The form of agreement may require API to make ongoing annual payments, which 14 15 would typically be expensed, or lump-sum payments for permanent land rights which would 16 typically be capitalized. Additionally, ancillary costs (ex: legal agreements, survey costs, capacity payments) may add material costs to these arrangements and may be capitalized or expensed as 17 one-time costs³. 18

- API proposes to include all costs related to land use agreements in a variance account, including any related legal fees, survey fees, studies, and other one-time and ongoing payments. In making
- 21 this proposal, API notes that its land use requirements are unlike those of most other Ontario

1 distributors, potentially with the exception of Hydro One Networks Transmission, which has a

2 similar variance account for its similarly extensive need for land use agreements.⁴

3 API outlines the Causation, Materiality and Prudence below, which are the requirements for the

4 establishment of new Deferral and Variance Accounts.

5 Causation: API anticipates it will enter into new, material agreements with multiple landowners 6 and interest holders in the Bridge and Test Years. Uncertainty exists regarding the cost of these 7 agreements (for most, API has no relevant precedent), as well as the form of the agreements (and 8 therefore whether associated costs are expensed or capitalized). The changes to these agreements 9 are driven by factors outside of API's control, for example landowners' or interest holders' 10 alternative uses of the land and resources.

API has currently forecasted \$767,909 in test year OM&A related to existing and new/updated agreements. These amounts are included in the test year budget for Account 5095 (Operations-Overhead Distribution Lines and Feeders- Rental Paid). The test year OM&A amount includes a provision for the revenue requirement impact of the anticipated test year payments, however API notes that some of the payments may ultimately take the form of capitalized one-time payments, which has the potential of reducing the annual revenue requirement associated with those agreements.

These land use costs will be the proposed "baseline" against which any entries into the DVA will
be assessed, ensuring that the net entries into the proposed account are clearly outside the base
upon which rates were set.

Variances recorded in the proposed variance account will reflect the difference between the 2025
Test Year forecasted land use payments revenue requirement and actual. As such, the variances
recorded will be outside the base upon which rates were derived.

⁴ See, for example, the OEB's decision in EB-2021-0110 dated November 29, 2022, Schedule D, attachment 3, Schedule 1.3 for the latest OEB approval of Hydro One Networks Inc.'s Rights Payment Variance Account.

1 Materiality:

- 2 At this time API has limited certainty with respect to the land use payments to be incurred,
- 3 therefore API expects the account balances will be material.

4 **Prudence:**

- 5 API will continue to work to reach prudent arrangements with the requisite landowners and
- 6 interest holders. At the next rebasing, API will present evidence of its negotiations with landowners
- 7 and interest holders demonstrating a prudent approach which involves an appropriate balance of
- 8 reaching cost-effective agreements, while robustly maintaining API's ability to effectively and
- 9 safely operate its distribution system and serve customers.
- 10 A proposed Accounting Order for the API Land Use Variance Account is included as Attachment

11 9F.

Algoma Power Inc. EB-2024-0007

1 Defined Benefit Pension Plan Variance Account

As outlined in section 4.4.3 of Exhibit 4, API has based a portion of its Section 3461 pension expense forecasts on a forecast prepared by Mercer for API in February of 2024 for the 2025 test year. The forecast provided by Mercer is influenced by a discount rate assumption of 4.9%, which is higher than past historical trending⁵. On this basis, API anticipates that the test year budgets for the Defined Benefit Pension Plan are relatively low, and the actual Defined Benefit pension costs will materially increase in future years of the COS (ex: 2026-2029), as discount rates will trend back in line with past historical levels.

9 API therefore proposes a Defined Benefit Pension Plan Variance Account to capture variances in

10 the coming COS cycle. API is aware that similar variance accounts have been permitted for other

11 OEB-regulated entities⁶.

12 API outlines the Causation, Materiality and Prudence below, which are the requirements for the

13 establishment of new Deferral and Variance Accounts.

14 **Causation:** Any variances recorded in the proposed variance account will reflect the difference

15 between the 2025 Test Year forecasted Defined Benefit Pension OM&A and actual. As such, the

16 variances recorded will be outside the base upon which rates were derived.

17 **Materiality:** Given the uncertainty in economic and market conditions, it is anticipated that the

18 the difference between actual OM&A expenses related to the Defined Benefit Pension Plan and

19 the 2025 Test Year forecast amount will exceed API's materiality threshold of \$175,000.

- 20 **Prudence:** The proposed variance account ensures API will recover no more and no less than the
- 21 actual expenses for the Defined Benefit Pension Plan costs during the year.

⁵ With the exception of the 2023 rate which was higher than 2025 projected. Please see Table 19 in Exhibit 4.

⁶ Please see Enbridge Gas (EB-2022-0200), Hydro One Transmission and Distribution (EB-2021-0110) and Ontario Power Generation (EB-2020-0290).

- 1 A proposed Accounting Order for the API Land Use Variance Account is included as Attachment
- 2 9F.
- 3

1 9.5 LOST REVENUE ADJUSTMENT MECHANISM VARIANCE ACCOUNT

2 9.5.1 OVERVIEW

- Since the completion of the Conservation First Framework (CFF), the use of the LRAMVA is no
 longer the default approach for CDM activities. Consistent with OEB policy, API previously sought
 disposition of its LRAMVA balances related to CFF programs and their persistence. API last
 completed a prospective disposition for the persistence into 2024 of CFF program results.
- 7 With this Application, API is proposing a new load forecast which implicitly factors in the impacts
- 8 of historic CFF programs and their persistence, and API is no longer eligible to make LRAMVA
- 9 claims for CFF programs. Distributors are permitted to request ongoing LRAMVA treatment for
- 10 OEB-approved distributor specific CDM programs or other Non-Wires Solutions (NWS).
- 11 API confirms it is not requesting any LDC-specific CDM programs or NWS at this time.
- 12 API proposes to keep the LRAMVA account open, for use as a result of any future proposals for
- 13 API-specific CDM programs or NWA, should the OEB provide approval for such programs.

14 ATTACHMENTS

- 15 Attachment 9A: DVA Work Form
- 16 Attachment 9B: GA Analysis Work Form
- 17 Attachment 9C: MEGS Stage One Report
- 18 Attachment 9D: MEGS Stage Two Report
- 19 Attachment 9E: DLI Revenue Requirement
- 20 Attachment 9F: Draft Accounting Orders for Proposed New DVAs

21

Attachment 9A

OEB DVA Model (excel)

Algoma Power Inc. EB-2024-0007

Ontario Energy Board

2025 Deferral/Variance Account Workform

Utility Name	Algoma Power Inc.	
Service Territory	Portions of Algoma District	
Assigned EB Number	EB-2024-0007	
Name of Contact and Title	Oana Stefan, Manager Regulatory Affairs	
Phone Number	905-871-0330 x 3271	
Email Address	RegulatoryAffairs@FortisOntario.com	

To determine the first year the continuity schedules in tabs 2a and 2b will be generated for input, answer the following questions: For all the the responses below, when selecting a year, select the year relating to the account balance. For example, if the 2021 balances that were reviewed in the 2023 rate application were to be selected, select 2021.

Question 1	Year Selected
For Accounts 1588 and 1589,	
Please indicate the year the account balances were last disposed on a final basis for information purposes.	2020
Determine whether scenario a or b below applies, then select the appropriate year. a) If the accounts balances were last approved on a final basis, select the year of the year-end balances that were last approved on a final basis. b) If the accounts balances were last approved on an interim basis, and i) there are no changes to the previously approved interim balances, select the year of the year-end balances that were last approved for diposition on an interim basis. ii) there are changes to the previously approved interim balances, select the year of the year-end balances that were last approved for diposition on a final basis.	2020
<u>Question 2</u> For the remaining Group 1 DVAs, Please indicate the year of the account balances were last disposed on a final basis for information purposes.	2022
Determine whether scenario a or b below applies, then select the appropriate year. a) If the accounts balances were last approved on a final basis, select the year of the year-end balances that were last approved on a final basis.	
 b) If the accounts were last approved on an interim basis, and i) there are no changes to the previously approved interim balances, select the year of the year-end balances that were last approved for diposition on an interim basis. ii) there are changes to the previously approved interim balances, select the year of the year-end balances that were last approved for disposition on a final basis. 	2022
Question 3 Select the earliest account balance vintage year in which there is a balance in Account 1595 (e.g. If 2019 is the earliest vintage year in which there is a balance in a 1595 sub-account, select 2019)	2018
Question 4	
Select the earlier of i) the year of the year-end balances in which Group 2 DVAs were last disposed and ii) the earliest ye of the year-end balances in which Group 2 DVAs started to accumulate.	ar 2018

To determine whether tabs 6 and 6.2 will be generated, answer the following questions:

Question 5

Did you have any Class A customers at any point during the period that the Account 1589 balance accumulated (i.e. from the year the balance selected in #1 above to the year requested for disposition) or forecasted in the test year?

Yes

Algoma Power Inc. EB-2024-0007

Question 6 Did you have any Class A customers at any point during the period where the balance in Account 1580, Sub-account CBR Class B accumulated (i.e. from the year selected in #2 above to the year requested for disposition) or the forecasted in the test year?



General Notes

Notes
Pale green cells represent input cells.
Pale blue cells represent drop-down lists. The applicant should select the appropriate item from the drop-down list.
White cells contain fixed values, automatically generated values or formulae.
Pale grey cell represent auto-populated RRR data

Ontario Energy Board

2025 Deferral/Variance Account Workform

Account Descriptions	Account Number
Group 1 Accounts	
LV Variance Account	1550
Smart Metering Entity Charge Variance Account	1551
RSVA - Wholesale Market Service Charge ⁵	1580
Variance WMS – Sub-account CBR Class A ⁵	1580
Variance WMS – Sub-account CBR Class B ⁵	1580
RSVA - Retail Transmission Network Charge	1584
RSVA - Retail Transmission Connection Charge	1586
RSVA - Power (excluding Global Adjustment) ⁴	1588
RSVA - Global Adjustment ⁴	1589
Disposition and Recovery/Refund of Regulatory Balances (2018 and pre-2018)3	1595
Disposition and Recovery/Refund of Regulatory Balances (2019) ³	1595
Disposition and Recovery/Refund of Regulatory Balances (2020)3	1595
Disposition and Recovery/Refund of Regulatory Balances (2021) ³	1595
Disposition and Recovery/Refund of Regulatory Balances (2022)3	1595
Disposition and Recovery/Refund of Regulatory Balances (2023)3	1595
Disposition and Recovery/Refund of Regulatory Balances (2024) ³	1595
Refer to the Filing Requirements for Account 1595 disposition eligibility.	
Group 1 total (including Account 1589)	
Group 1 total (excluding Account 1589)	
RSVA - Global Adjustment	1589

For all OEB-Approved dispositions, please ensure that the disposition amount has the same sigr positive figure and credit balance are to have a negative figure) as per the related OEB decision.

Please provide explanations for the nature of the adjustments. If the adjustment relates to previously OEB-Approved disposed balances, please provide amounts for adjustments and include supporting documentations.

² 1) if the LDC's rate year begins on January 1, 2025, the projected interest is recorded from January 1, 2024 to Description 31, 2023 and the Description 31, 2022 bilances adjusted to remove balances approved for disposition (3) if the LDC's rate per begins on BMy, 12025, the projected interest is neceded from January 1, 2024 to April 30, 2005 on the Description 31, 2023 balances, adjusted to remove balances approved for disposition in the 2024 rate decision.

³ The individual sub-accounts as well as the total for all Account 1995 sub-accounts is to agree to the RRR data. Differences need to be explained. For each Account 1995 sub-account, the transfer of the balance approved for disposition in Account 1995 is to be exoded in "OEB Approxed Disposition" clause. The recomprisher is to be account set of the account set of the account set of the account set of the adjust account set of the account set

Refer to Filing Requirements for disposition eligibility of the sub-accounts. Select "yes" column BU if the sub-account is requested for disposition. Note that Accounts 1595 (2020), (2021) and (2022) will not be eligible for disposition in the 2023 rate application.

etaposition in the 2422 rate approache. 4 New accounting paintime effective ananys 1, 2019 for Accounts 1588 and 1589 was issued Feb, 21, 2019 Bited Accounting Preschame Insteadowa Update Accounting Guidance Related to Commodity Paes Through Accounting through Accounting Preschame Insteadowa (Commodition Insteadowa (Commodition)) threadowa (Commodition) (Commodition) (Commodition) (Commodition) threadowa (Commodition) (Commodition) (Commodition) (Commodition) threadowa (Commodition) (Commodition) (Any Leve apaladjustments/invessal needed to device the claim amount must be shown expenditive) (Commodition) (Any Leve apaladjustments/invessal needed to device the claim amount must be shown expenditive) (Commodition) (Any Leve apaladjustments/invessal needed to device the claim amount must be shown expenditive) (Commodition) (Any Leve apaladjustments/invessal needed to device the claim amount must be shown expenditive) (Commodition) (C

⁵ Account 1580 RSVA WMS balance inputted into this schedule is to exclude any amounts relating to CBR. CBR amounts are to be inputted into Account 1580, sub-accounts CBR Class A and Class B separately. There is no disposition of Account 1580, sub-account CBR Class A Accounting guidance for this sub-account is to be followed. If a balance exists for Account 1580, sub-account CBR Class A at the December year-end, the balance must be explained.

Deferral/Variance Account Workform

						2018					
Account Descriptions	Account Number	Opening Principal Amounts as of Jan- 1-18	Transactions(1) Debit/ (Credit) during 2018	OEB-Approved Disposition during 2018	Principal Adjustments during 2018(1)	Closing Principal Balance as of Dec-31-18	Opening Interest Amounts as of Jan-1-18	Interest Jan-1 to Dec-31-18	OEB-Approved Disposition during 2018	Interest Adjustments(1) during 2018	Closing Interest Amounts as of Dec-31-18
Group 1 Accounts											
LV Variance Account	1550 1551					\$0					\$0
Smart Metering Entity Charge Variance Account RSVA - Wholesale Market Service Charge ⁵	1551 1580					\$0 \$0					\$0 \$0
Variance WMS – Sub-account CBR Class A ⁵	1580					\$0					\$0
Variance WMS – Sub-account CBR Class B ⁵	1580					\$0					\$0
RSVA - Retail Transmission Network Charge	1584					\$0					\$0 \$0 \$0
RSVA - Retail Transmission Connection Charge	1586					\$0					\$0
RSVA - Power (excluding Global Adjustment) ⁴	1588					\$0					\$0
RSVA - Global Adjustment ⁴ Disposition and Recovery/Refund of Regulatory Balances (2018 and pre-2018) ³	1589 1595	\$983.879	-\$185.268			\$0 \$798.611					\$0
Disposition and Recovery/Refund of Regulatory Balances (2018 and pre-2018) Disposition and Recovery/Refund of Regulatory Balances (2019) ³	1595	\$983,879	-\$185,268			\$798,611 \$0					\$0 \$0
Disposition and Recovery/Refund of Regulatory Balances (2020) ³	1595					\$0 \$0					\$0
Disposition and Recovery/Refund of Regulatory Balances (2021) ³	1595					\$0					\$0
Disposition and Recovery/Refund of Regulatory Balances (2022)3	1595					\$0					\$0
Disposition and Recovery/Refund of Regulatory Balances (2023)3	1595					\$0					\$0
Disposition and Recovery/Refund of Regulatory Balances (2024)3	1595					\$0					\$0
Refer to the Filing Requirements for Account 1595 disposition eligibility.											
Group 1 total (including Account 1589)		\$983.879	-\$185.268		\$0	\$798.611		\$0	\$0	\$0	\$0
Group 1 total (excluding Account 1589) RSVA - Global Adjustment	1589	\$983,879 \$0	-\$185,268 \$0	\$0 \$0	\$0 \$0	\$798,611 \$0		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0

For all OEB-Approved dispositions, please ensure that the disposition amount has the same sign (e.g. debit balances are to have a positive figure and credit balance are to have a negative figure) as per the related OEB decision.

Please provide explanations for the nature of the adjustments. If the adjustment relates to previously OEB-Approved disposed balances, please provide amounts for adjustments and include supporting documentations.

1) If Bit DC's rate year begins on January 1, 2025, the projected interest is recorded from January 1, 2024 to Descenter 31, 2024 on the Disember 33, 2023 balances approved for disposition in 2016 (2016) (2016

The individual sub-accounts as well as the total for all Account 1595 sub-accounts is to agree to the RRR data. Differences need to be explained. For each Account 1595 sub-account, the transfer of the balance approach for disposition in Account 1595 is to be executed in CEB Agroeved hosposition rollow. The traceomytetind is to be accounted and the account of the basis. No further dispositions of these accounts are generally expected thematter, unless justified by the distributor.

Refer to Filing Requirements for disposition eligibility of the sub-accounts. Select "yes" column BU if the sub-account is requested for disposition. Note that Accounts 1595 (2020), (2021) and (2022) will not be eligible for disposition in the 2023 rate application.

unparation in the sous and approximation. New accounting studence fields in Language 1, 2019 for Gamma and Lo Colonaly Terminal Factors 2, 2019 field and the second student studence fields in Language 1, 2019 for Gamma and Lo Colonaly Strong Strong States 1588 A 1688. The amount in the Transactions' column in the DVA Continuity Schedule are to equal the transactions in the Gamma Ladge (accluding any amounts approved for disposition, which is shown separately in the "OEB Approved Disposition" column). Any tran-spatialystemetrialreversals exceeded to drive the dama amount must be shown separately in the "Principal Adjustment" columns of the DVA Continuity Schedule.

Account 1580 REVA WMS balance inputied into the schedule is to enduce any amounts relating to CBR, CBR, amounts are to be inputied into Account 1580, sub-accounts CBR CBRs & and CBuss B separately. There is no disposition of Account 1580, sub-account CBR CBL as a Accounting guidance for this sub-account is to be followed: If a balance exists for Account 1580, sub-account CBR CBLs A the December year-end, the balance must be optimized.

Deferral/Variance Account Workform

						2019					
Account Descriptions	Account Number	Opening Principal Amounts as of Jan- 1-19	Transactions Debit / (Credit) during 2019	OEB-Approved Disposition during 2019	Principal Adjustments(1) during 2019	Closing Principal Balance as of Dec-31-19	Opening Interest Amounts as of Jan-1-19	Interest Jan-1 to Dec-31-19	OEB-Approved Disposition during 2019	Interest Adjustments(1) during 2019	Closing Interest Amounts as of Dec-31-19
Group 1 Accounts											
LV Variance Account RSVA - Which Charge Variance Account RSVA - Whicheaste Market Service Charge [®] Avainace WIMS - Sub-account CBR Class A [®] RSVA - Retail Transmission Denetics Charge RSVA - Retail Transmission Denetics Charge RSVA - Retail Transmission Denetics Charge RSVA - Roter (Instantistic) Charge Disposition and Recovery/Return of Regulatory Balances (2019 [®] Disposition and Recovery/Return of Regulatory Balances (2011 [®] Disposition and Recovery/Return of Regulatory Balances (2021 [®])	1550 1551 1580 1580 1580 1584 1588 1588 1588 1595 1595 1595 1595 1595	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$798,611 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	- <mark>\$82,317</mark> \$560,289	\$504,994	\$9,359	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$716,294 \$45,936 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	-\$4,609	\$3,558	\$9,359	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1,192 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Refer to the Filing Requirements for Account 1595 disposition eligibility. Group 1 total (includina Account 1589) Group 1 total (excluding Account 1589) RSVA - Global Adjustment	1589	\$798.611 \$798.611 \$0	\$477.972 \$477.972 \$0	\$504.994 \$504.994 \$0	-\$9.359 -\$9.359 \$0	\$762.230 \$762,230 \$0	\$0 \$0 \$0	-\$4.609 -\$4,609 \$0	\$3.558 \$3,558 \$0	\$9.359 \$9,359 \$0	\$1.192 \$1,192 \$0

For all OEB-Approved dispositions, please ensure that the disposition amount has the same sign positive figure and credit balance are to have a negative figure) as per the related OEB decision.

Please provide explanations for the nature of the adjustments. If the adjustment relates to previously OEB-Approved disposed balances, please provide amounts for adjustments and include supporting documentations.

1) If Bit DC's rate year begins on January 1, 2025, the projected interest is recorded from January 1, 2024 to Descenter 31, 2024 on the Disember 33, 2023 balances approved for disposition in 2016 (2016) (2016

The individual sub-accounts as well as the total for all Account 1995 sub-accounts is to agree to the RRR data. Differences meet to be explained. For each Account 1996 sub-account, the transfer of the balance approads for disposition in the Account 1996 is to be exceeded in VCBB Agreened by Reposition rations. The recomprisition at the transfer and the account and the account and the account of the sub-account and the sub-balance approach and the accounts are generally expected themative, unless justified by the distributor.

Refer to Filing Requirements for disposition eligibility of the sub-accounts. Select "yes" column BU if the sub-account is requested for disposition. Note that Accounts 1595 (2020), (2021) and (2022) will not be eligible for disposition in the 2023 rate application.

unparation in the sous and approximation. New accounting studence fields in Language 1, 2019 for Gamma and Lo Colonaly Terminal Factors 2, 2019 field and the second student studence fields in Language 1, 2019 for Gamma and Lo Colonaly Strong Strong States 1588 A 1688. The amount in the Transactions' column in the DVA Continuity Schedule are to equal the transactions in the Gamma Ladge (accluding any amounts approved for disposition, which is shown separately in the "OEB Approved Disposition" column). Any tran-spatialystemetrialreversals exceeded to drive the dama amount must be shown separately in the "Principal Adjustment" columns of the DVA Continuity Schedule.

Account 1580 REVA WMS balance inputied into the schedule is to enduce any amounts relating to CBR, CBR, amounts are to be inputied into Account 1580, sub-accounts CBR CBRs & and CBuss B separately. There is no disposition of Account 1580, sub-account CBR CBL as a Accounting guidance for this sub-account is to be followed: If a balance exists for Account 1580, sub-account CBR CBLs A the December year-end, the balance must be optimized.

Deferral/Variance Account Workform

						2020					
Account Descriptions	Account Number	Opening Principal Amounts as of Jan- 1-20	Transactions Debit / (Credit) during 2020	OEB-Approved Disposition during 2020	Principal Adjustments(1) during 2020	Closing Principal Balance as of Dec-31-20	Opening Interest Amounts as of Jan-1-20	Interest Jan-1 to Dec-31-20	OEB-Approved Disposition during 2020	Interest Adjustments(1) during 2020	Closing Interest Amounts as of Dec-31-20
Group 1 Accounts											
LV Variance Account RSVA - Wholease Market Service Charge ² Variance WMS – Sub-account CBR Class A ³ Variance WMS – Sub-account CBR Class A ³ RSVA - Realt Transmission Network. Charge RSVA - Realt Transmission Connection Charge RSVA - Realt Transmission Connection Charge RSVA - Realt Transmission Revert RSVA - Robit Concertion Charge RSVA - Realt Transmission Revert Disposition and Recovery/Refund of Regulatory Balances (2018) and pre-2018) ³ Disposition and Recovery/Refund of Regulatory Balances (2019) Disposition and Recovery/Refund of Regulatory Balances (2020) ⁴ Disposition and Recovery/Refund of Regulatory Balances (2021) ² Disposition and Recovery/Refund of Regulatory Balances (2021) ⁴ Disposition and Recovery/Refund Argunation Balances (2021) ⁴ Dispos	1550 1551 1580 1580 1580 1584 1584 1588 1588 1585 1595 1595 1595 1595 1595	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$716,294 \$45,936 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	-\$260.907 -\$336 -\$31,438	-\$42,714	\$155,821 \$305,206 \$41,534 \$159,272	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$496,921 \$45,600 \$170,548 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1,192 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$625 \$281	-\$192,202	\$2,757 -\$125 \$1,507 -\$159,272	\$0 \$0 \$0 \$0 \$0 \$2,757 \$1,507 \$1,507 \$3,211 \$33,211 \$33,211 \$30 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Refer to the Filing Requirements for Account 1595 disposition eligibility. Group 1 total (includine Account 1589) Group 1 total (excluding Account 1589) RSVA - Global Adjustment	1589	\$762.230 \$762,230 \$0	-\$292.681 -\$292,681 \$0	-\$42.714 -\$42.714 \$0	\$661.833 \$356,627 \$305,206	\$1.174.096 \$868,890 \$305,206	\$1.192 \$1,192 \$0	\$906 \$906 \$0	-\$192.202 -\$192,202 \$0	-\$155.133 -\$155,008 -\$125	\$39.167 \$39,292 -\$125

For all OEB-Approved dispositions, please ensure that the disposition amount has the same sign positive figure and credit balance are to have a negative figure) as per the related OEB decision.

Please provide explanations for the nature of the adjustments. If the adjustment relates to previously OEB-Approved disposed balances, please provide amounts for adjustments and include supporting documentations.

1) If Bit DC's rate year begins on January 1, 2025, the projected interest is recorded from January 1, 2024 to Descenter 31, 2024 on the Disember 33, 2023 balances approved for disposition in 2016 (2016) (2016

The individual sub-accounts as well as the total for all Account 1995 sub-accounts is to agree to the RRR data. Differences need to be explained. For each Account 1995 sub-account, the transfer of the balance approved for disposition in the Account 1996 is to be exoting the account 1995 is only to be disposited on the Account 1995 is only to be disposited on the Account 1996 is only to be disposited on the Account accounts are greenally expected hereafter, turnes justified by the distribution of the Accounts and greenally explaned the Account 1996 is only to be disposited on the Account accounts and greenally explaned hereafter, turnes justified by the distribution of the Accounts and greenally explaned hereafter, turnes justified by the distribution of the Accounts and greenally explaned hereafter.

Refer to Filing Requirements for disposition eligibility of the sub-accounts. Select "yes" column BU if the sub-account is requested for disposition. Note that Accounts 1595 (2020), (2021) and (2022) will not be eligible for disposition in the 2023 rate application.

unparation in the sous and approximation. New accounting studence fields in Language 1, 2019 for Gamma and Lo Colonaly Terminal Factors 2, 2019 field and the second student studence fields in Language 1, 2019 for Gamma and Lo Colonaly Strong Strong States 1588 A 1688. The amount in the Transactions' column in the DVA Continuity Schedule are to equal the transactions in the Gamma Ladge (accluding any amounts approved for disposition, which is shown separately in the "OEB Approved Disposition" column). Any tran-spatialystemetrialreversals exceeded to drive the dama amount must be shown separately in the "Principal Adjustment" columns of the DVA Continuity Schedule.

Account 1580 REVA WMS balance inputied into the schedule is to enduce any amounts relating to CBR, CBR, amounts are to be inputied into Account 1580, sub-accounts CBR CBRs & and CBuss B separately. There is no disposition of Account 1580, sub-account CBR CBL as a Accounting guidance for this sub-account is to be followed: If a balance exists for Account 1580, sub-account CBR CBLs A the December year-end, the balance must be optimized.

Deferral/Variance Account Workform

						2021					
Account Descriptions	Account Number	Opening Principal Amounts as of Jan 1-21	Transactions(1) Debit - / (Credit) during 2021	OEB-Approved Disposition during 2021	Principal Adjustments(1) during 2021	Closing Principal Balance as of Dec-31-21	Opening Interest Amounts as of Jan-1-21	Interest Jan-1 to Dec-31-21	OEB-Approved Disposition during 2021	Interest Adjustments(1) during 2021	Closing Interest Amounts as of Dec-31-21
Group 1 Accounts											
LV Variance Account	1550	\$0				\$0	\$0				\$0
Smart Metering Entity Charge Variance Account	1551	\$0				\$0	\$0				\$0
RSVA - Wholesale Market Service Charge ⁵	1580	\$0				\$0	\$0				\$0
Variance WMS – Sub-account CBR Class A ⁵	1580	\$0				\$0	\$0				\$0
Variance WMS – Sub-account CBR Class B ⁵	1580	\$0				\$0	\$0				\$0
RSVA - Retail Transmission Network Charge	1584	\$0				\$0	\$0				\$0
RSVA - Retail Transmission Connection Charge	1586	\$0				\$0	\$0				\$0
RSVA - Power (excluding Global Adjustment) ⁴	1588	\$155,821	\$134,116	\$11,307	-\$13,394	\$265,236	\$2,757	\$3,974	\$4,197		\$2,534
RSVA - Global Adjustment ⁴	1589	\$305,206	\$79,416	-\$133,753	-\$318,150	\$200,225	-\$125	-\$983	-\$1,525		\$417
Disposition and Recovery/Refund of Regulatory Balances (2018 and pre-2018)3	1595	\$496,921	-\$171,932			\$324,989	\$1,507	\$237			\$1,744
Disposition and Recovery/Refund of Regulatory Balances (2019)3	1595	\$45,600				\$45,600	\$1,817	\$260			\$2,077
Disposition and Recovery/Refund of Regulatory Balances (2020)3	1595	\$170,548	-\$110,756			\$59,792	\$33,211	-\$261			\$32,950
Disposition and Recovery/Refund of Regulatory Balances (2021) ³	1595	\$0	\$46,501	\$96,539	\$6,152	-\$43,886	\$0	-\$333	-\$4,114	-\$6,152	-\$2,371
Disposition and Recovery/Refund of Regulatory Balances (2022)3	1595	\$0				\$0	\$0				\$0
Disposition and Recovery/Refund of Regulatory Balances (2023)3	1595	\$0				\$0	\$0				\$0
Disposition and Recovery/Refund of Regulatory Balances (2024)3	1595	\$0				\$0	\$0				\$0
Refer to the Filing Requirements for Account 1595 disposition eligibility.											
Group 1 total (including Account 1589)		\$1.174.096	-\$22.655	-\$25.907	-\$325.393	\$851.955	\$39.167	\$2.894	-\$1.442 \$83	-\$6.152	\$37.351
Group 1 total (excluding Account 1589) RSVA - Global Adjustment	1589	\$868,890 \$305,206	-\$102,071 \$79,416	\$107,846 -\$133,753	-\$7,242 -\$318,150	\$651,731 \$200,225	\$39,292 - <mark>\$125</mark>	\$3,877 -\$983	\$83 -\$1,525	-\$6,152 \$0	\$36,934 \$417

For all OEB-Approved dispositions, please ensure that the disposition amount has the same sign positive figure and credit balance are to have a negative figure) as per the related OEB decision.

Please provide explanations for the nature of the adjustments. If the adjustment relates to previously OEB-Approved disposed balances, please provide amounts for adjustments and include supporting documentations.

1) If Bit DC's rate year begins on January 1, 2025, the projected interest is recorded from January 1, 2024 to Descenter 31, 2024 on the Disember 33, 2023 balances approved for disposition in 2016 (2016) (2016

The individual sub-accounts as well as the total for all Account 1995 sub-accounts is to agree to the RRR data. Differences meet to be explained. For each Account 1996 sub-account, the transfer of the balance approade to the Account 1996 and the Account 1996 sub-account, the transfer of the balance approade to the Account 1996 and the Account 1996 approach to the Account 1996 and the Account 19

Refer to Filing Requirements for disposition eligibility of the sub-accounts. Select "yes" column BU if the sub-account is requested for disposition. Note that Accounts 1595 (2020), (2021) and (2022) will not be eligible for disposition in the 2023 rate application.

unparation in the sous and approximation. New accounting studence fields in Language 1, 2019 for Gamma and Lo Colonaly Terminal Factors 2, 2019 field and the second student studence fields in Language 1, 2019 for Gamma and Lo Colonaly Strong Strong States 1588 A 1688. The amount in the Transactions' column in the DVA Continuity Schedule are to equal the transactions in the Gamma Ladge (accluding any amounts approved for disposition, which is shown separately in the "OEB Approved Disposition" column). Any tran-spatialystemetrialreversals exceeded to drive the dama amount must be shown separately in the "Principal Adjustment" columns of the DVA Continuity Schedule.

Account 1580 REVA WMS balance inputied into the schedule is to enduce any amounts relating to CBR, CBR, amounts are to be inputied into Account 1580, sub-accounts CBR CBRs & and CBuss B separately. There is no disposition of Account 1580, sub-account CBR CBL as a Accounting guidance for this sub-account is to be followed: If a balance exists for Account 1580, sub-account CBR CBLs A the December year-end, the balance must be optimized.

Deferral/Variance Account Workform

						2022					
Account Descriptions	Account Number	Opening Principal Amounts as of Jan- 1-22	Transactions(1) Debit / (Credit) during 2022	OEB-Approved Disposition during 2022	Principal Adjustments(1) during 2022	Closing Principal Balance as of Dec-31-22	Opening Interest Amounts as of Jan-1-22	Interest Jan-1 to Dec-31-22	OEB-Approved Disposition during 2022	Interest Adjustments(1) during 2022	Closing Interest Amounts as of Dec-31-22
Group 1 Accounts											
LV Variance Account	1550	\$0			\$0	\$0	\$0			\$0	\$0
Smart Metering Entity Charge Variance Account	1551	\$0			-\$40,358	-\$40,358	\$0			-\$368	-\$368
RSVA - Wholesale Market Service Charge ⁵	1580	\$0			\$696,599	\$696,599	\$0			\$11,845	\$11,845
Variance WMS – Sub-account CBR Class A ⁵	1580	\$0			\$0	\$0	\$0			\$0	\$0
Variance WMS – Sub-account CBR Class B ⁵	1580	\$0			-\$43,592	-\$43,592	\$0			-\$954	-\$954
RSVA - Retail Transmission Network Charge	1584	\$0			\$658,200	\$658,200	\$0			\$12,264	\$12,264
RSVA - Retail Transmission Connection Charge	1586	\$0			\$282,546	\$282,546	\$0			\$4,449	\$4,449
RSVA - Power (excluding Global Adjustment) ⁴	1588	\$265,236	\$631,009	\$144,514	-\$426,805	\$324,926	\$2,534	\$20,742	-\$616		\$23,892
RSVA - Global Adjustment ⁴	1589	\$200,225	-\$190,928	\$438,960	\$177,478	-\$252,186	\$417	-\$10,550	\$3,903		-\$14,036
Disposition and Recovery/Refund of Regulatory Balances (2018 and pre-2018)3	1595	\$324,989	-\$164,097	\$41,534		\$119,358	\$1,744	\$58	\$1,744		\$58
Disposition and Recovery/Refund of Regulatory Balances (2019)3	1595	\$45,600				\$45,600	\$2,077	\$878			\$2,955
Disposition and Recovery/Refund of Regulatory Balances (2020)3	1595	\$59,792	-\$112,723			-\$52,931	\$32,950	-\$3,270			\$29,680
Disposition and Recovery/Refund of Regulatory Balances (2021)3	1595	-\$43,886	\$2,277			-\$41,609	-\$2,371	-\$802			-\$3,173
Disposition and Recovery/Refund of Regulatory Balances (2022)3	1595	\$0	-\$715,186	-\$563,810	\$6,064	-\$145,312	\$0	\$808	-\$5,256	-\$6,064	\$0
Disposition and Recovery/Refund of Regulatory Balances (2023)3	1595	\$0				\$0	\$0				\$0
Disposition and Recovery/Refund of Regulatory Balances (2024)3	1595	\$0				\$0	\$0				\$0
Refer to the Filing Requirements for Account 1595 disposition eligibility.											
Group 1 total (including Account 1589)		\$851.955	-\$549.648	\$61.198	\$1.310.132	\$1.551.241	\$37.351	\$7.864	-\$225	\$21.172	\$66.612
Group 1 total (excluding Account 1589)		\$651,731	-\$358,720	-\$377,762	\$1,132,654	\$1,803,427	\$36,934	\$18,414	-\$4,128	\$21,172	\$80,648
RSVA - Global Adjustment	1589	\$200,225	-\$190,928	\$438,960	\$177,478	-\$252,186	\$417	-\$10,550	\$3,903	\$0	-\$14,036

For all OEB-Approved dispositions, please ensure that the disposition amount has the same sign positive figure and credit balance are to have a negative figure) as per the related OEB decision.

Please provide explanations for the nature of the adjustments. If the adjustment relates to previously OEB-Approved disposed balances, please provide amounts for adjustments and include supporting documentations.

1) If Bit DC's rate year begins on January 1, 2025, the projected interest is recorded from January 1, 2024 to Descenter 31, 2024 on the Disember 33, 2023 balances approved for disposition in 2016 (2016) (2016

The individual sub-accounts as well as the total for all Account 1995 sub-accounts is to agree to the RRR data. Differences meet to be explained. For each Account 1996 sub-account, the transfer of the balance approade to the Account 1996 and the Account 1996 sub-account, the transfer of the balance approade to the Account 1996 and the Account 1996 approach to the Account 1996 and the Account 19

Refer to Filing Requirements for disposition eligibility of the sub-accounts. Select "yes" column BU if the sub-account is requested for disposition. Note that Accounts 1595 (2020), (2021) and (2022) will not be eligible for disposition in the 2023 rate application.

unparation in the sous and approximation. New accounting studence fields in Language 1, 2019 for Gamma and Lo Colonaly Terminal Factors 2, 2019 field and the second student studence fields in Language 1, 2019 for Gamma and Lo Colonaly Strong Strong States 1588 A 1688. The amount in the Transactions' column in the DVA Continuity Schedule are to equal the transactions in the Gamma Ladge (accluding any amounts approved for disposition, which is shown separately in the "OEB Approved Disposition" column). Any tran-spatialystemetrialversata seeked to drive the daim amount must be shown separately in the "Principal Adjustment" columns of the DVA Continuity Schedule.

Account 1580 REVA WMS balance inputied into the schedule is to enduce any amounts relating to CBR, CBR, amounts are to be inputied into Account 1580, sub-accounts CBR CBRs & and CBuss B separately. There is no disposition of Account 1580, sub-account CBR CBL as a Accounting guidance for this sub-account is to be followed: If a balance exists for Account 1580, sub-account CBR CBLs A the December year-end, the balance must be optimized.

Deferral/Variance Account Workform

						2023					
Account Descriptions	Account Number	Opening Principal Amounts as of Jan- 1-23	Transactions Debit/ (Credit) during 2023	OEB-Approved Disposition during 2023	Principal Adjustments(1) during 2023	Closing Principal Balance as of Dec-31-23	Opening Interest Amounts as of Jan-1-23	Interest Jan-1 to Dec-31-23	OEB-Approved Disposition during 2023	Interest Adjustments(1) during 2023	Closing Interest Amounts as of Dec-31-23
Group 1 Accounts											
LV Variance Account	1550	\$0				\$0	\$0				\$0
Smart Metering Entity Charge Variance Account	1551	-\$40,358	-\$21,933	-\$8,898		-\$53,393	-\$368	-\$2,000	-\$142		-\$2,226
RSVA - Wholesale Market Service Charge ⁵	1580	\$696,599	-\$275,997	\$184,029		\$236,573	\$11,845	\$24,988	\$3,241		\$33,592
Variance WMS – Sub-account CBR Class A ⁵	1580	\$0				\$0	\$0				\$0
Variance WMS – Sub-account CBR Class B ⁵	1580	-\$43,592	\$28,014	-\$13,298		-\$2,280	-\$954	-\$2,036	-\$251		-\$2,739
RSVA - Retail Transmission Network Charge	1584	\$658,200	-\$3,454	\$448,871		\$205,875	\$12,264	\$15,712	\$8,056		\$19,920
RSVA - Retail Transmission Connection Charge	1586	\$282,546	\$97,440	\$102,652		\$277,334	\$4,449	\$12,854	\$1,800		\$15,503
RSVA - Power (excluding Global Adjustment) ⁴	1588	\$324,926	-\$177,876		\$177,876	\$324,926	\$23,892	\$36,275		-\$36,275	\$23,892
RSVA - Global Adjustment ⁴	1589	-\$252,186	\$169,411		-\$169,411	-\$252,186	-\$14,036	-\$13,511		\$13,511	-\$14,036
Disposition and Recovery/Refund of Regulatory Balances (2018 and pre-2018)3	1595	\$119,358	-\$189,732			-\$70,374	\$58			-\$58	\$0
Disposition and Recovery/Refund of Regulatory Balances (2019)3	1595	\$45,600		\$45,600		\$0	\$2,955	-\$195	\$2,761		-\$1
Disposition and Recovery/Refund of Regulatory Balances (2020) ³	1595	-\$52,931	-\$115,407		\$38,072	-\$130,266	\$29,680	-\$13,506		-\$38,072	-\$21,898
Disposition and Recovery/Refund of Regulatory Balances (2021) ³	1595	-\$41,609	\$0			-\$41,609	-\$3,173	-\$2,100			-\$5,273
Disposition and Recovery/Refund of Regulatory Balances (2022)3	1595	-\$145,312	\$3,807			-\$141,505	\$0	-\$7,182			-\$7,182
Disposition and Recovery/Refund of Regulatory Balances (2023)3	1595	\$0	-\$870.264	-\$789.526	\$40,198	-\$40,540	\$0	\$22,538	-\$17,660	-\$40,198	\$0
Disposition and Recovery/Refund of Regulatory Balances (2024)3	1595	\$0				\$0	\$0				\$0
Refer to the Filing Requirements for Account 1595 disposition eligibility.											
Group 1 total (including Account 1589)		\$1.551.241	-\$1.355.991	-\$30.570	\$86.735	\$312.555	\$66.612	\$71.837	-\$2.195	-\$101.092	\$39.552
Group 1 total (excluding Account 1589)		\$1,803,427	-\$1,525,402	-\$30,570	\$256,146	\$564,741	\$80,648	\$85,348	-\$2,195	-\$114,603	\$53,588
RSVA - Global Adjustment	1589	-\$252,186	\$169,411	\$0	-\$169,411	-\$252,186	-\$14,036	-\$13,511	\$0	\$13,511	-\$14,036

For all OEB-Approved dispositions, please ensure that the disposition amount has the same sign positive figure and credit balance are to have a negative figure) as per the related OEB decision.

Please provide explanations for the nature of the adjustments. If the adjustment relates to previously OEB-Approved disposed balances, please provide amounts for adjustments and include supporting documentations.

1) If Bit DC's rate year begins on January 1, 2025, the projected interest is recorded from January 1, 2024 to Descenter 31, 2024 on the Disember 33, 2023 balances approved for disposition in 2016 (2016) (2016

The individual sub-accounts as well as the total for all Account 1995 sub-accounts is to agree to the RRR data. Differences meet to be explained. For each Account 1996 sub-account, the transfer of the balance approade to the Account 1996 and the Account 1996 sub-account, the transfer of the balance approade to the Account 1996 and the Account 1996 approach to the Account 1996 and the Account 19

Refer to Filing Requirements for disposition eligibility of the sub-accounts. Select "yes" column BU if the sub-account is requested for disposition. Note that Accounts 1595 (2020), (2021) and (2022) will not be eligible for disposition in the 2023 rate application.

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Account 1580 REVA WMS balance inputied into the schedule is to enduce any amounts relating to CBR, CBR, amounts are to be inputied into Account 1580, sub-accounts CBR CBRs & and CBuss B separately. There is no disposition of Account 1580, sub-account CBR CBL as a Accounting guidance for this sub-account is to be followed: If a balance exists for Account 1580, sub-account CBR CBLs A the December year-end, the balance must be optimized.

Deferral/Variance Account Workform

			1	2024		Projec	ted Interest on I	Dec-31-23 Balano	ces		2.1.7 RRR]
Account Descriptions	Account Number	Principal Disposition during 2024 - instructed by OEB	Interest Disposition during 2024 - instructed by OEB	Closing Principal Balances as of Dec 31-23 Adjusted for Dispositions during 2024	Closing Interest Balances as of Dec 31-23 Adjusted for Dispositions during 2024	2024 to December 31, 2024 on	Projected Interest from January 1, 2025 to April 30, 2025 on Dec 31 -23 balance adjusted for disposition during 2024 (2)	Total Interest	Total Claim	Accounts To Dispose Yes/No	As of Dec 31-23	Variance RRR vs. 2023 Balance (Principal + Interest)	
Group 1 Accounts													
LV Variance Account	1550			\$0	\$0			\$0	\$0.00			so	
Smart Metering Entity Charge Variance Account	1551	-\$31,460	-\$1,813	-\$21,933	-\$413	-\$1,204		-\$1,617	-\$23,550.00		-\$55,617	\$2	Please provide an explanation of the variance in the tab 3 - Appendix A
RSVA - Wholesale Market Service Charge ⁵	1580	\$512,570	\$34,463	-\$275,997	-\$871	-\$15,152		-\$16,023	-\$292,020.00		\$270,165	\$0	Variance does not agree to RRR CBR balance in BV28. Please provide an explanation of the variance in tab 3 - Appendix A
Variance WMS – Sub-account CBR Class A ⁵	1580			\$0	\$0			\$0	\$0.00			\$0	
Variance WMS – Sub-account CBR Class B ⁵	1580	-\$30,294	-\$2,231		-\$508	\$1,538		\$1,030	\$29,044.00		-\$5,019	\$0	
RSVA - Retail Transmission Network Charge	1584	\$209,329	\$14,769		\$5,151	-\$190		\$4,961	\$1,507.00		\$225,795	-\$0	
RSVA - Retail Transmission Connection Charge	1586	\$179,894	\$11,725			\$5,349		\$9,127	\$106,567.00		\$292,837	-\$0	
RSVA - Power (excluding Global Adjustment) ⁴	1588			\$324,926	\$23,892	\$34,247		\$58,139	\$383,065.14		\$871,052		Please provide an explanation of the variance in the tab 3 - Appendix A
RSVA - Global Adjustment 4	1589			-\$252,186		-\$26,580		-\$40,616	-\$292,801.71		-\$374,521	-\$108,299	Please provide an explanation of the variance in the tab 3 - Appendix A
Disposition and Recovery/Refund of Regulatory Balances (2018 and pre-2018)3	1595			-\$70,374	\$0			\$0	\$0.00	No	-\$70,374	\$0	
Disposition and Recovery/Refund of Regulatory Balances (2019) ³	1595			\$0				-\$1	\$0.00	No		\$1	
Disposition and Recovery/Refund of Regulatory Balances (2020)3	1595			-\$130,266				-\$21,898	\$0.00	No	-\$152,164	-\$0	
Disposition and Recovery/Refund of Regulatory Balances (2021) ³ Disposition and Recovery/Refund of Regulatory Balances (2022) ³	1595			-\$41,609	-\$5,273 -\$7,182			-\$5,273	-\$46,882.00	Yes	-\$46,882 -\$148,687	\$0	
Disposition and Recovery/Refund of Regulatory Balances (2022) ³ Disposition and Recovery/Refund of Regulatory Balances (2023) ³	1595			-\$141,505 -\$40,540	-\$7,182			-\$7,182	\$0.00	No	-\$148,687 -\$40,540	\$0	
Disposition and Recovery/Refund of Regulatory Balances (2023) Disposition and Recovery/Refund of Regulatory Balances (2024) ³	1595 1595	-\$840.039	-\$56.913					\$0 \$56.913	\$0.00 \$0.00	No	-\$40,540	\$0	
Refer to the Filing Requirements for Account 1595 disposition eligibility.	1995	-2040,039	-\$56,913	\$840,039	\$56,913			\$56,913	\$0.00	No		\$0	
Group 1 total (including Account 1589) Group 1 total (excluding Account 1589) RSVA - Global Adjustment	1589	\$0 \$0 \$0	\$0 \$0	\$564,741	\$39.552 \$53,588 -\$14,036	-\$1.992 \$24,588 -\$26,580	\$0 \$0 \$0	\$37.560 \$78,176 -\$40,616	-\$135.070.57 \$157,731.14 -\$292,801.71				

For all OEB-Approved dispositions, please ensure that the disposition amount has the same sign positive figure and credit balance are to have a negative figure) as per the related OEB decision.

Please provide explanations for the nature of the adjustments. If the adjustment relates to previously OEB-Approved disposed balances, please provide amounts for adjustments and include supporting documentations.

1) If Bit DC's rate year begins on January 1, 2025, the projected interest is recorded from January 1, 2024 to Descenter 31, 2024 on the Disember 33, 2023 balances approved for disposition in 2016 (2016) (2016

The individual sub-accounts as well as the total for all Account 1995 sub-accounts is to agree to the RRR data. Differences need to be explained. For each Account 1995 sub-account, the transfer of the balance approved for disposition in the Account 1996 is to be exoting the account 1995 is only to be disposited on the Account 1995 is only to be disposited on the Account 1996 is only to be disposited on the Account accounts are greenally expected hereafter, turnes justified by the distribution of the Accounts and greenally explaned the Account 1996 is only to be disposited on the Account accounts and greenally explaned hereafter, turnes justified by the distribution of the Accounts and greenally explaned hereafter, turnes justified by the distribution of the Accounts and greenally explaned hereafter.

Refer to Filing Requirements for disposition eligibility of the sub-accounts. Select "yes" column BU if the sub-account is requested for disposition. Note that Accounts 1595 (2020), (2021) and (2022) will not be eligible for disposition in the 2023 rate application.

unparation in the sous and approximation. New accounting studence fields in Language 1, 2019 for Gamma and Lo Colonaly Terminal Factors 2, 2019 field and the second student studence fields in Language 1, 2019 for Gamma and Lo Colonaly Strong Strong States 1588 A 1688. The amount in the Transactions' column in the DVA Continuity Schedule are to equal the transactions in the Gamma Ladge (accluding any amounts approved for disposition, which is shown separately in the "OEB Approved Disposition" column). Any tran-spatialystemetrialversata seeked to drive the daim amount must be shown separately in the "Principal Adjustment" columns of the DVA Continuity Schedule.

Account 1580 REVA WMS balance inputied into the schedule is to enduce any amounts relating to CBR, CBR, amounts are to be inputied into Account 1580, sub-accounts CBR CBRs & and CBuss B separately. There is no disposition of Account 1580, sub-account CBR CBL as a Accounting guidance for this sub-account is to be followed: If a balance exists for Account 1580, sub-account CBR CBLs A the December year-end, the balance must be optimized.

Account Descriptions Account Nur Group 1 Accounts 15 LV Variance Account 15 Smart Metering Entity Charge Variance Account 15 RSVA - Wholesale Market Service Charge ⁵ 15 Variance WMS – Sub-account CBR Class A ⁵ 15 Variance WMS – Sub-account CBR Class B ⁵ 15 RSVA - Retail Transmission Network Charge 15 RSVA - Retail Transmission Connection Charge 15		Transactions(1) Debit/ (Credit) during 2018	OEB-Approved	Principal	Closing					
LV Variance Account 15 Smart Metering Entity Charge Variance Account 15 RSVA - Wholesale Market Service Charge ⁵ 15 Variance WMS - Sub-account CBR Class A ⁵ 15 Variance WMS - Sub-account CBR Class B ⁵ 15 SVAr Retail Transmission Network Charge 15		(Crean) during 2018	Disposition during 2018	Adjustments during 2018(1)	Principal Balance as of Dec-31-18	Opening Interest Amounts as of Jan-1-18	Interest Jan-1 to Dec-31-18	OEB-Approved Disposition during 2018	Interest Adjustments(1) during 2018	Closing Interest Amounts as of Dec-31-18
Smart Metering Entity Charge Variance Account 15 RSVA - Wholesale Market Service Charge ⁵ 15 Variance WMS - Sub-account CBR Class A^5 15 Variance WMS - Sub-account CBR Class B^5 15 RSVA - Retail Transmission Network Charge 15										
RSVA - Wholesale Market Service Charge ⁵ 15 Variance WMS - Sub-account CBR Class A ⁵ 15 Variance WMS - Sub-account CBR Class B ⁵ 15 RSVA - Retail Transmission Network Charge 15					\$0					\$0 \$0
Variance WMS – Sub-account CBR Class A ⁵ 15 Variance WMS – Sub-account CBR Class B ⁵ 15 RSVA - Retail Transmission Network Charge 15		4			\$0					
Variance WMS – Sub-account CBR Class B ⁵ 15 RSVA - Retail Transmission Network Charge 15		4			\$0					\$0
RSVA - Retail Transmission Network Charge 15					\$0					\$0
					\$0 \$0					\$0 \$0
					\$0 \$0					\$0
RSVA - Power (excluding Global Adjustment) ⁴					\$0					\$0
RSVA - Global Adjustment 4	89				\$0					\$0
Disposition and Recovery/Refund of Regulatory Balances (2018 and pre-2018) ³	95 \$983,87	9 -\$185,268			\$798,611					\$0
Disposition and Recovery/Refund of Regulatory Balances (2019) ³	95				\$0					\$0
Disposition and Recovery/Refund of Regulatory Balances (2020) ³	95				\$0					\$0
Disposition and Recovery/Refund of Regulatory Balances (2021) ³	95				\$0					\$0
Disposition and Recovery/Refund of Regulatory Balances (2022) ³	95				\$0					\$0
Disposition and Recovery/Refund of Regulatory Balances (2023) ³ 15	95				\$0					\$0
Disposition and Recovery/Refund of Regulatory Balances (2024) ³ 15	95				\$0					\$0
Refer to the Filing Requirements for Account 1595 disposition eligibility.										
Group 1 total (including Account 1589)	\$983,87				\$798,611	\$0			\$0	\$0
Group 1 total (excluding Account 1589) RSVA - Global Adjustment 15	\$983,87 89 \$			\$0 \$0	\$798,611 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	

						2019					
Account Descriptions	Account Number	Opening Principal Amounts as of Jan-1-19	Transactions Debit / (Credit) during 2019	OEB-Approved Disposition during 2019	Principal Adjustments(1) during 2019	Closing Principal Balance as of Dec-31-19	Opening Interest Amounts as of Jan-1-19	Interest Jan-1 to Dec-31-19	OEB-Approved Disposition during 2019	Interest Adjustments(1) during 2019	Closing Interest Amounts as of Dec-31-19
Group 1 Accounts											
LV Variance Account	1550	\$0				\$0	\$0				\$0
Smart Metering Entity Charge Variance Account	1551	\$0				\$0	\$0				\$0
RSVA - Wholesale Market Service Charge ⁵ Variance WMS – Sub-account CBR Class A ⁵	1580	\$0				\$0	\$0				\$0
	1580	\$0				\$0					\$0
Variance WMS – Sub-account CBR Class B ⁵	1580	\$0				\$0					\$0
RSVA - Retail Transmission Network Charge RSVA - Retail Transmission Connection Charge	1584 1586	\$0 \$0				\$0 \$0	\$0 \$0				\$0 \$0 \$0
RSVA - Power (excluding Global Adjustment) ⁴	1588	\$0 \$0				\$0 \$0	\$0 \$0				\$0
RSVA - Global Adjustment ⁴	1589	\$0				\$0 \$0	\$0 \$0				\$0
Disposition and Recovery/Refund of Regulatory Balances (2018 and pre-2018) ³	1595	\$798,611	-\$82,317			\$716,294	\$0 \$0				\$0
Disposition and Recovery/Refund of Regulatory Balances (2010 and pre-2010)	1595	\$758,011	\$560,289	\$504.994	-\$9,359	\$710,294 \$45,936	\$0 \$0		\$3,558	\$9,359	
Disposition and Recovery/Refund of Regulatory Balances (2010) ³	1595	\$0 \$0	\$300,269	\$504,994	-\$9,559	\$45,936 \$0	\$0 \$0	1. 1. 1. 1.	\$3,556	\$9,309	\$1,192
Disposition and Recovery/Refund of Regulatory Balances (2020)	1595	\$0 \$0				\$0 \$0	\$0 \$0				\$0
Disposition and Recovery/Refund of Regulatory Balances (2021) ³	1595	\$0 \$0				\$0 \$0	\$0 \$0				\$U \$0
Disposition and Recovery/Refund of Regulatory Balances (2023) ³	1595	\$0 \$0				\$0 \$0	\$0 \$0				\$0
Disposition and Recovery/Refund of Regulatory Balances (2023)	1595	\$0 \$0				\$0 \$0	\$0 \$0				\$0
Refer to the Filing Requirements for Account 1595 disposition eligibility.	1595	φU				\$U	\$U				\$U
Group 1 total (including Account 1589)		\$798,611	\$477,972	\$504,994	-\$9,359	\$762,230	\$0	-\$4,609	\$3,558	\$9,359	\$1,192
Group 1 total (excluding Account 1589)		\$798,611	\$477,972	\$504,994	-\$9,359	\$762,230	\$0	-\$4,609			
RSVA - Global Adjustment	1589	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0

						2020					
Account Descriptions	Account Number	Opening Principal Amounts as of Jan-1-20	Transactions Debit / (Credit) during 2020	OEB-Approved Disposition during 2020	Principal Adjustments(1) during 2020	Closing Principal Balance as of Dec-31-20	Opening Interest Amounts as of Jan-1-20	Interest Jan-1 to Dec-31-20	OEB-Approved Disposition during 2020	Interest Adjustments(1) during 2020	Closing Interest Amounts as of Dec-31-20
Group 1 Accounts											
LV Variance Account	1550	\$0				\$0					\$0
Smart Metering Entity Charge Variance Account	1551	\$0				\$0					\$0
RSVA - Wholesale Market Service Charge ⁵	1580	\$0				\$0	\$0				\$0
Variance WMS – Sub-account CBR Class A ⁵	1580	\$0				\$0	\$0				\$0
Variance WMS – Sub-account CBR Class B ⁵	1580	\$0				\$0					\$0
RSVA - Retail Transmission Network Charge	1584	\$0				\$0					\$0
RSVA - Retail Transmission Connection Charge	1586	\$0				\$0	\$0				\$0
RSVA - Power (excluding Global Adjustment) ⁴	1588	\$0			\$155,821	\$155,821	\$0			\$2,757	\$2,757
RSVA - Global Adjustment ⁴	1589	\$0			\$305,206	\$305,206	\$0			-\$125	-\$125
Disposition and Recovery/Refund of Regulatory Balances (2018 and pre-2018) ³	1595	\$716,294	-\$260,907		\$41,534	\$496,921	\$0			\$1,507	\$1,507
Disposition and Recovery/Refund of Regulatory Balances (2019) ³	1595	\$45,936	-\$336			\$45,600	\$1,192	\$625			\$1,817
Disposition and Recovery/Refund of Regulatory Balances (2020)	1595	\$0	-\$31,438	-\$42,714	\$159,272	\$170,548	\$0	\$281	-\$192,202	-\$159,272	\$33,211
Disposition and Recovery/Refund of Regulatory Balances (2021) ³	1595	\$0				\$0	\$0				\$0
Disposition and Recovery/Refund of Regulatory Balances (2022) ³	1595	\$0				\$0	\$0				\$0
Disposition and Recovery/Refund of Regulatory Balances (2023) ³	1595	\$0				\$0	\$0				\$0
Disposition and Recovery/Refund of Regulatory Balances (2024) ³	1595	\$0				\$0	\$0				\$0
Refer to the Filing Requirements for Account 1595 disposition eligibility.											
Group 1 total (including Account 1589)		\$762,230	-\$292,681	-\$42,714	\$661,833	\$1,174,096	\$1,192			-\$155,133	\$39,167
Group 1 total (excluding Account 1589)		\$762,230	-\$292,681	-\$42,714	\$356,627	\$868,890	\$1,192			-\$155,008	\$39,292
RSVA - Global Adjustment	1589	\$0	\$0	\$0	\$305,206	\$305,206	\$0	\$0	\$0	-\$125	-\$125

						2021					
Account Descriptions	Account Number	Opening Principal Amounts as of Jan-Tran 1-21 (Cre	sactions(1) Debit/ edit) during 2021	OEB-Approved Disposition during 2021	Principal Adjustments(1) during 2021	Closing Principal Balance as of Dec-31-21	Opening Interest Amounts as of Jan-1-21	Interest Jan-1 to Dec-31-21	OEB-Approved Disposition during 2021	Interest Adjustments(1) during 2021	Closing Interest Amounts as of Dec-31-21
Group 1 Accounts											
LV Variance Account	1550	\$0				\$0	\$0				\$0 \$0
Smart Metering Entity Charge Variance Account	1551	\$0				\$0	\$0				
RSVA - Wholesale Market Service Charge ⁵	1580	\$0				\$0	\$0				\$0
Variance WMS – Sub-account CBR Class A ⁵	1580	\$0				\$0	\$0				\$0
Variance WMS – Sub-account CBR Class B ⁵	1580	\$0				\$0	\$0				\$0
RSVA - Retail Transmission Network Charge RSVA - Retail Transmission Connection Charge	1584 1586	\$0 \$0				\$0 \$0	\$0				\$0
RSVA - Retail Transmission Connection Charge RSVA - Power (excluding Global Adjustment) ⁴	1588	\$155,821	\$134,116	\$11.307	-\$13,394	ەن \$265,236	\$0 \$2,757	\$3,974	\$4,197		\$0 \$2,534
RSVA - Global Adjustment ⁴				1							\$2,534
Disposition and Recovery/Refund of Regulatory Balances (2018 and pre-2018) ³	1589	\$305,206	\$79,416	-\$133,753	-\$318,150	\$200,225	-\$125	-\$983	-\$1,525		
Disposition and Recovery/Refund of Regulatory Balances (2018 and pre-2018) Disposition and Recovery/Refund of Regulatory Balances (2019) ³	1595	\$496,921	-\$171,932			\$324,989	\$1,507	\$237			\$1,744
	1595	\$45,600	6 440 750			\$45,600	\$1,817	\$260			\$2,077
Disposition and Recovery/Refund of Regulatory Balances (2020) ³ Disposition and Recovery/Refund of Regulatory Balances (2021) ³	1595	\$170,548	-\$110,756	AAA 500	A. 150	\$59,792	\$33,211	-\$261		A0.450	\$32,950
	1595	\$0	\$46,501	\$96,539	\$6,152	-\$43,886	\$0	-\$333	-\$4,114	-\$6,152	-\$2,371
Disposition and Recovery/Refund of Regulatory Balances (2022) ³	1595	\$0				\$0	\$0				\$0
Disposition and Recovery/Refund of Regulatory Balances (2023) ³	1595	\$0				\$0	\$0				\$0
Disposition and Recovery/Refund of Regulatory Balances (2024) ³ Refer to the Filing Requirements for Account 1595 disposition eligibility.	1595	\$0				\$0	\$0				\$0
Group 1 total (including Account 1589) Group 1 total (excluding Account 1589) RSVA - Global Adjustment	1589	\$1,174,096 \$868,890 \$305,206	-\$22,655 -\$102,071 \$79,416	-\$25,907 \$107,846 -\$133,753	-\$325,393 -\$7,242 -\$318,150	\$851,955 \$651,731 \$200,225	\$39,167 \$39,292 - <mark>\$125</mark>	\$2,894 \$3,877 <mark>-\$983</mark>	-\$1,442 \$83 -\$1,525		

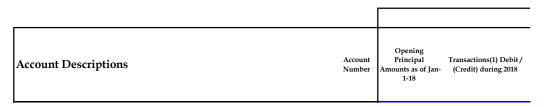
						2022					
Account Descriptions	Account Number	Opening Principal Amounts as of Jan- 1-22	nsactions(1) Debit redit) during 2022	OEB-Approved Disposition during 2022	Principal Adjustments(1) during 2022	Closing Principal Balance as of Dec-31-22	Opening Interest Amounts as of Jan-1-22	Interest Jan-1 to Dec-31-22	OEB-Approved Disposition during 2022	Interest Adjustments(1) during 2022	Closing Interest Amounts as of Dec-31-22
Group 1 Accounts											
LV Variance Account	1550	\$0			\$0	\$0	\$0			\$0	\$0
Smart Metering Entity Charge Variance Account	1551	\$0			-\$40,358	-\$40,358	\$0			-\$368	-\$368
RSVA - Wholesale Market Service Charge ⁵	1580	\$0			\$696,599	\$696,599	\$0			\$11,845	\$11,845
Variance WMS – Sub-account CBR Class A ⁵	1580	\$0			\$0	\$0	\$0			\$0	\$0
Variance WMS – Sub-account CBR Class B ⁵	1580	\$0			-\$43,592	-\$43,592	\$0			-\$954	-\$954
RSVA - Retail Transmission Network Charge	1584	\$0			\$658,200	\$658,200	\$0			\$12,264	\$12,264
RSVA - Retail Transmission Connection Charge	1586	\$0	* ***		\$282,546	\$282,546	\$0			\$4,449	\$4,449
RSVA - Power (excluding Global Adjustment) ⁴	1588	\$265,236	\$631,009	\$144,514	-\$426,805	\$324,926	\$2,534	\$20,742			\$23,892
RSVA - Global Adjustment ⁴	1589	\$200,225	-\$190,928	\$438,960	\$177,478	-\$252,186	\$417	-\$10,550	\$3,903		-\$14,036
Disposition and Recovery/Refund of Regulatory Balances (2018 and pre-2018) ³	1595	\$324,989	-\$164,097	\$41,534		\$119,358	\$1,744	\$58			\$58
Disposition and Recovery/Refund of Regulatory Balances (2019) ³	1595	\$45,600				\$45,600	\$2,077	\$878			\$2,955
Disposition and Recovery/Refund of Regulatory Balances (2020) ³	1595	\$59,792	-\$112,723			-\$52,931	\$32,950	-\$3,270			\$29,680
Disposition and Recovery/Refund of Regulatory Balances (2021) ³	1595	-\$43,886	\$2,277			-\$41,609	-\$2,371	-\$802			-\$3,173
Disposition and Recovery/Refund of Regulatory Balances (2022)	1595	\$0	-\$715,186	-\$563,810	\$6,064	-\$145,312	\$0	\$808	-\$5,256	-\$6,064	\$0
Disposition and Recovery/Refund of Regulatory Balances (2023) ³	1595	\$0				\$0	\$0				\$0
Disposition and Recovery/Refund of Regulatory Balances (2024) ³	1595	\$0				\$0	\$0				\$0
Refer to the Filing Requirements for Account 1595 disposition eligibility.											
Group 1 total (including Account 1589)		\$851,955	-\$549,648	\$61,198	\$1,310,132	\$1,551,241	\$37,351	\$7,864	-\$225		\$66,612
Group 1 total (excluding Account 1589)	4800	\$651,731	-\$358,720	-\$377,762	\$1,132,654	\$1,803,427	\$36,934	\$18,414	-\$4,128		\$80,648
RSVA - Global Adjustment	1589	\$200,225	-\$190,928	\$438,960	\$177,478	-\$252,186	\$417	-\$10,550	\$3,903	\$0	-\$14,036

						2023					
Account Descriptions	Account Number	Opening Principal Amounts as of Jan- 1-23		OEB-Approved Disposition during 2023	Principal Adjustments(1) during 2023	Closing Principal Balance as of Dec-31-23	Opening Interest Amounts as of Jan-1-23	Interest Jan-1 to Dec-31-23	OEB-Approved Disposition during 2023	Interest Adjustments(1) during 2023	Closing Interes Amounts as of Dec-31-23
Group 1 Accounts											
LV Variance Account	1550	\$0				\$0	\$0				\$0
Smart Metering Entity Charge Variance Account	1551	-\$40,358	-\$21,933	-\$8,898		-\$53,393	-\$368	-\$2,000	-\$142		-\$2,22
RSVA - Wholesale Market Service Charge⁵	1580	\$696,599	-\$275,997	\$184,029		\$236,573	\$11,845	\$24,988	\$3,241		\$33,592
Variance WMS – Sub-account CBR Class A ⁵	1580	\$0				\$0	\$0				\$
Variance WMS – Sub-account CBR Class B⁵	1580	-\$43,592		-\$13,298		-\$2,280	-\$954	-\$2,036	-\$251		-\$2,739
RSVA - Retail Transmission Network Charge	1584	\$658,200	-\$3,454	\$448,871		\$205,875	\$12,264	\$15,712	\$8,056		\$19,920
RSVA - Retail Transmission Connection Charge	1586	\$282,546		\$102,652		\$277,334	\$4,449	\$12,854	\$1,800		\$15,50
RSVA - Power (excluding Global Adjustment) ⁴	1588	\$324,926	-\$177,876		\$177,876	\$324,926	\$23,892	\$36,275		-\$36,275	
RSVA - Global Adjustment ⁴	1589	-\$252,186	\$169,411		-\$169,411	-\$252,186	-\$14,036	-\$13,511		\$13,511	-\$14,03
Disposition and Recovery/Refund of Regulatory Balances (2018 and pre-2018) ³	1595	\$119,358	-\$189,732			-\$70,374	\$58			-\$58	\$
Disposition and Recovery/Refund of Regulatory Balances (2019) ³	1595	\$45,600		\$45,600		\$0	\$2,955	-\$195	\$2,761		-\$
Disposition and Recovery/Refund of Regulatory Balances (2020) ³	1595	-\$52,931	-\$115,407		\$38,072	-\$130,266	\$29,680	-\$13,506		-\$38,072	-\$21,89
Disposition and Recovery/Refund of Regulatory Balances (2021) ³	1595	-\$41,609	\$0			-\$41,609	-\$3,173	-\$2,100			-\$5,27
Disposition and Recovery/Refund of Regulatory Balances (2022) ³	1595	-\$145,312	\$3,807			-\$141,505	\$0	-\$7,182			-\$7,18
Disposition and Recovery/Refund of Regulatory Balances (2023) ³	1595	\$0	-\$870,264	-\$789,526	\$40,198	-\$40,540	\$0	\$22,538	-\$17,660	-\$40,198	\$0
Disposition and Recovery/Refund of Regulatory Balances (2024) ³	1595	\$0				\$0	\$0				\$
Refer to the Filing Requirements for Account 1595 disposition eligibility.											
Group 1 total (including Account 1589)		\$1,551,241	-\$1,355,991	-\$30,570	\$86,735	\$312,555	\$66,612		-\$2,195		
Group 1 total (excluding Account 1589)	1589	\$1,803,427	-\$1,525,402	-\$30,570	\$256,146	\$564,741	\$80,648	\$85,348	-\$2,195		
RSVA - Global Adjustment	1589	-\$252,186	\$169,411	\$0	-\$169,411	-\$252,186	-\$14,036	-\$13,511	\$0	\$13,511	-\$14,03

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			7	2024	
Account Descriptions	Account Number	Principal Disposition during 2024 - instructed by OEB	Interest Disposition during 2024 - instructed by OEB	Closing Principal Balances as of Dec 31-23 Adjusted for Dispositions during 2024	Closing Interest Balances as of Dec 31-23 Adjusted for Dispositions during 2024
Group 1 Accounts					
LV Variance Account	1550			\$0	\$0
Smart Metering Entity Charge Variance Account	1551	-\$31,460	-\$1,813	-\$21,933	-\$413
RSVA - Wholesale Market Service Charge 5	1580	\$512,570	\$34,463	-\$275,997	-\$871
Variance WMS – Sub-account CBR Class A ⁵	1580			\$0	\$0
Variance WMS – Sub-account CBR Class B ⁵	1580	-\$30,294	-\$2,231	\$28,014	-\$508
RSVA - Retail Transmission Network Charge	1584	\$209,329	\$14,769		\$5,151
RSVA - Retail Transmission Connection Charge	1586	\$179,894	\$11,725	\$97,440	
RSVA - Power (excluding Global Adjustment) ⁴	1588			\$324,926	\$23,892
RSVA - Global Adjustment ⁴	1589			-\$252,186	-\$14,036
Disposition and Recovery/Refund of Regulatory Balances (2018 and pre-2018) ³	1595			-\$70,374	\$0
Disposition and Recovery/Refund of Regulatory Balances (2019) ³	1595			\$0	-\$1
Disposition and Recovery/Refund of Regulatory Balances (2020) ³	1595			-\$130,266	-\$21,898
Disposition and Recovery/Refund of Regulatory Balances (2021) ³	1595			-\$41,609	-\$5,273
Disposition and Recovery/Refund of Regulatory Balances (2022) ³	1595			-\$141,505	-\$7,182
Disposition and Recovery/Refund of Regulatory Balances (2023) ³	1595			-\$40,540	\$0
Disposition and Recovery/Refund of Regulatory Balances (2024) ³	1595	-\$840,039	-\$56,913	\$840,039	\$56,913
Refer to the Filing Requirements for Account 1595 disposition eligibility.					
Group 1 total (including Account 1589)		\$0	\$0		\$39,552
Group 1 total (excluding Account 1589)	4 500	\$0	\$0		\$53,588
RSVA - Global Adjustment	1589	\$0	\$0	-\$252,186	-\$14,036

		Projec	ted Interest on I	Dec-31-23 Baland	ces		2.1.7 RRR	
Account Descriptions	Account Number	Projected Interest from Jan 1, 2024 to December 31, 2024 on Dec 31-23 balance adjusted for disposition during 2024 (2)	1, 2025 to April 30, 2025 on Dec	Total Interest	Total Claim	Accounts To Dispose Yes/No	As of Dec 31-23	Variance RRR vs. 2023 Balance (Principal + Interest)
Group 1 Accounts								
LV Variance Account	1550	01 001		\$0	\$0.00		055.047	\$0
Smart Metering Entity Charge Variance Account RSVA - Wholesale Market Service Charge ⁵	1551 1580	-\$1,204 -\$15,152		-\$1,617 -\$16,023	-\$23,550.00 -\$292,020.00		- <mark>\$55,617</mark> \$270,165	\$2 \$0
Variance WMS – Sub-account CBR Class A ⁵	1580	-\$15,152		- \$10,023 \$0	-\$292,020.00 \$0.00		\$270,105	\$0
Variance WMS – Sub-account CBR Class B ⁵	1580	\$1,538		\$1,030	\$29,044.00		-\$5,019	\$0
RSVA - Retail Transmission Network Charge	1584	-\$190		\$4,961	\$1,507.00		\$225,795	-\$0
RSVA - Retail Transmission Connection Charge	1586	\$5,349		\$9,127	\$106,567.00		\$292,837	-\$0
RSVA - Power (excluding Global Adjustment) ⁴	1588	\$34,247		\$58,139	\$383,065.14		\$871,052	\$522,234
RSVA - Global Adjustment ⁴	1589	-\$26,580		-\$40,616	-\$292,801.71		-\$374,521	-\$108,299
Disposition and Recovery/Refund of Regulatory Balances (2018 and pre-2018) ³	1595			\$0	\$0.00	No	-\$70,374	\$0
Disposition and Recovery/Refund of Regulatory Balances (2019) ³	1595			-\$1	\$0.00	No		\$
Disposition and Recovery/Refund of Regulatory Balances (2020) ³	1595			-\$21,898	\$0.00	No	-\$152,164	-\$0
Disposition and Recovery/Refund of Regulatory Balances (2021) ³	1595			-\$5,273	-\$46,882.00	Yes	-\$46,882	\$0
Disposition and Recovery/Refund of Regulatory Balances (2022) ³	1595			-\$7,182	\$0.00	No	-\$148,687	\$0
Disposition and Recovery/Refund of Regulatory Balances (2023)	1595			\$0	\$0.00	No	-\$40,540	\$0
Disposition and Recovery/Refund of Regulatory Balances (2024) ³	1595			\$56,913	\$0.00	No		\$0
Refer to the Filing Requirements for Account 1595 disposition eligibility.								
Group 1 total (including Account 1589) Group 1 total (excluding Account 1589) RSVA - Global Adjustment	1589	-\$1,992 \$24,588 -\$26,580	\$0 \$0 \$0	\$37,560 \$78,176 <mark>-\$40,616</mark>	-\$135,070.57 \$157,731.14 -\$292,801.71			



For all OEB-Approved dispositions, please ensure that the disposition amount has the same sign (e.g: debit balances are to have a positive figure and credit balance are to have a negative figure) as per the related OEB decision.

¹ Please provide explanations for the nature of the adjustments. If the adjustment relates to previously OEB-Approved disposed balances, please provide amounts for adjustments and include supporting documentations.

- ² 1) If the LDC's rate year begins on January 1, 2025, the projected interest is recorded from January 1, 2024 to December 31, 2024 on the December 31, 2023 balances adjusted to remove balances approved for disposition in the 2024 rate decision.
- 2) If the LDC's rate year begins on May 1, 2025, the projected interest is recorded from January 1, 2024 to April 30, 2025 on the December 31, 2023 balances, adjusted to remove balances approved for disposition in the 2024 rate decision.
- ³ The individual sub-accounts as well as the total for all Account 1595 sub-accounts is to agree to the RRR data. Differences need to be explained. For each Account 1595 sub-account, the transfer of the balance approved for disposition into Account 1595 is to be recorded in "OEB Approved Disposition" column. The recovery/refund is to be recorded in the "Transaction" column. Any vintage year of Account 1595 is only to be disposed once on a final basis. No further dispositions of these accounts are generally expected thereafter, unless justified by the distributor.

Refer to Filing Requirements for disposition eligibility of the sub-accounts. Select "yes" column BU if the sub-account is requested for disposition. Note that Accounts 1595 (2020), (2021) and (2022) will not be eligible for disposition in the 2023 rate application.

- ⁴ New accounting guidance effective January 1, 2019 for Accounts 1588 and 1589 was issued Feb. 21, 2019 titled Accounting Procedures Handbook Update - Accounting Guidance Related to Commodity Pass-Through Accounts 1588 & 1589. The amount in the "Transactions" column in this DVA Continuity Schedule are to equal the transactions in the General Ledger (excluding any amounts approved for disposition, which is shown separately in the "OEB Approved Disposition" columns). Any true-ups/adjustments/reversals needed to derive the claim amount must be shown separately in the "Principal Adjustments" columns of this DVA Continuity Schedule.
- ⁵ Account 1580 RSVA WMS balance inputted into this schedule is to exclude any amounts relating to CBR. CBR amounts are to be inputted into Account 1580, sub-accounts CBR Class A and Class B separately. There is no disposition of Account 1580, sub-account CBR Class A, accounting guidance for this sub-account is to be followed. If a balance exists for Account 1580, sub-account CBR Class A at the December year-end, the balance must be explained.
- 6 RRR balance for Account 1580 RSVA Wholesale Market Service Charge should equal to the control account as reported in the RRR. This would include the balance for Account 1580, Variance WMS – Sub-account CBR Class B.

							2018					
	Account Descriptions	Account Number	Opening Principal Amounts as of Jan-1-18	Transactions Debit/ (Credit) during 2018	OEB-Approved Disposition during 2018	Principal Adjustments(1) during 2018	Closing Principal Balance as of Dec-31-18	Opening Interest Amounts as of Jan-1-18	Interest Jan-1 to Dec-31-18	OEB-Approved Disposition during 2018	Interest Adjustments(1) during 2018	Closing Intere Amounts as o Dec-31-18
	Group 2 Accounts											
	Deferred IFRS Transition Costs	1508					\$0					
umber of	Pole Attachment Revenue Variance ⁵	1508				-\$20,466	-\$20,466				-\$56	-\$5
ific	Retail Service Charge Incremental Revenue ⁶	1508					\$0					
508 sub-	Customer Choice Initiative Costs'	1508					\$0					
hat have	Local Initiatives Program Costs ⁹	1508					\$0					
ously	Green Button Initiative Costs ¹⁰	1508					\$0					i
	Other Regulatory Assets, Sub-account Designated Broadband Project Impacts ¹³	1508					\$0					i i
of sposition	Other Regulatory Assets, Sub-account ULO Implementation Cost ¹⁴	1508					50					
quested.	Other Regulatory Assets, Sub-Account GOCA Variance Account ¹⁵	1508					30 \$0					
ter 1 and	Other Regulatory Assets, sub-account LEAP EFA Funding Deferal Account ¹⁷	1508					\$0					
sub-	Other Regulatory Assets - Sub-Account - Pension Deferral	1508	\$6,412,279	so			\$6,412,279					
Il still be	Other Regulatory Assets - Sub-Account - Pension Expense Variance	1508	-\$5,516,567	-\$962.735			-\$6,479,302					
	Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Deferral	1508	\$2,518,700	\$0			\$2,518,700					
-	Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Expense	1508	-\$2,550,195	-\$3,220,927			-\$5,771,122					
	Other Regulatory Assets - Sub-Account - Dubreuilville Costs & Revenues	1508	\$443,619	\$386,492			\$830,111					
	Other Regulatory Assets - Sub-Account - Retail Service Charges	1508					\$0					
d name	Other Regulatory Assets - Sub-Account - Amortized Pension Actuarial Gains/Losses	1508					\$0					
account	Other Regulatory Assets - Sub-Account - Amortized OPEB Actuarial Gains/Losses	1508 1508					\$0 \$0					
ete the	Other Regulatory Assets, Sub-account Incremental Capital Expenditures - Sault Building Other Regulatory Assets, Sub-account Incremental Capital Expenditures Rate Rider Revenues - Sault Build	1508					\$0					
schedule s)	Other Regulatory Assets, Sub-account Incremental Capital Expenditures (Valer Revenues - Saut Build Other Regulatory Assets, Sub-account Incremental Capital Expenditures - Echo River	1508					\$0					
in the	Other Regulatory Assets, Sub-account Incremental Capital Expenditures Rate Rider Revenues - Echo River	1508					\$0					
schedule.	Other Regulatory Assets, Sub-account ACM True-up	1508					\$0					
hether	Retail Cost Variance Account - Retail ⁶	1518					\$0					
count is	Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential Carrying Charges ⁸	1522					\$0					
for	Misc. Deferred Debits	1525					\$0					
	Retail Cost Variance Account - STR ⁶	1548					\$0					
	Extra-Ordinary Event Costs	1572					\$0					
	Deferred Rate Impact Amounts	1574					\$0					
	RSVA - One-time Other Deferred Credits	1582 2425					\$0 \$0					
	PILs and Tax Variance for 2006 and Subsequent Years	1592										
	(excludes sub-account and contra account below)						\$0					
	PILs and Tax Variance for 2006 and Subsequent Years- Sub-account CCA Changes ¹²	1592					\$0					
	Total of Group 2 Accounts Above		\$1,307,836	-\$3,797,170	\$0	-\$20,466	-\$2,509,800	so	\$0	\$0	-\$56	
	LRAM Variance Account ⁴	1568					\$0					
	Total including Account 1568		\$1,307,836	-\$3,797,170	\$0	-\$20,466	-\$2,509,800	so	\$0	\$0	-\$56	4
	Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential ⁵	1522					\$0					1
	Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential Contra Account ⁸	1522					50					
	Renewable Generation Connection Capital Deferral Account	1531					\$0					
	Renewable Generation Connection OM&A Deferral Account	1532					\$0					
	Renewable Generation Connection Funding Adder Deferral Account	1533					\$0					
	Smart Grid Capital Deferral Account	1534					\$0					
	Smart Grid OM&A Deferral Account	1535					\$0					
	Smart Grid Funding Adder Deferral Account Smart Meter Capital and Recovery Offset Variance - Sub-Account - Stranded Meter Costs	1536 1555					\$0 \$0					
	Meter Cost Deferral Account (MIST Meters) ³	1555					30					
		1001	'									
	IFRS-CGAAP Transition PP&E Amounts Balance + Return Component	1575					\$0					
	Accounting Changes Under CGAAP Balance + Return Component	1576	-\$560,173	\$407,644		-\$92,979	-\$245,508					İ.
	Impacts Arising from the COVID-19 Emergency ¹¹	1509					\$0					
	Incremental Cloud Computing Implementation Costs ¹⁶	1511					\$0					1

						2019					
Account Descriptions	Account Number	Opening Principal Amounts as of Jan-1-19	Transactions Debit / (Credit) during 2019	OEB-Approved Disposition during 2019	Principal Adjustments(1) during 2019	Closing Principal Balance as of Dec-31-19	Opening Interest Amounts as of Jan-1-19	Interest Jan-1 to Dec-31-19	OEB-Approved Disposition during 2019	Interest Adjustments(1) during 2019	Closing Interest Amounts as of Dec-31-19
Group 2 Accounts											
Deferred IFRS Transition Costs	1508	\$0				\$0	\$0				\$0
Pole Attachment Revenue Variance⁵	1508	-\$20,466	-\$227.586			-\$248,052					-\$2,813
Retail Service Charge Incremental Revenue ⁶	1508	\$0				\$0					\$0
Customer Choice Initiative Costs7	1508	\$0				\$0					\$0
Local Initiatives Program Costs ⁹	1508	\$0				\$0	\$0				\$0
Green Button Initiative Costs ¹⁰	1508	\$0				\$0	\$0				\$0
Other Regulatory Assets, Sub-account Designated Broadband Project Impacts ¹³	1508	\$0				\$0	\$0				\$0
Other Regulatory Assets, Sub-account ULO Implementation Cost ¹⁴	1508	\$0				\$0					\$0
Other Regulatory Assets, Sub-Account GOCA Variance Account ¹⁵	1508	\$0				\$0					\$0
Other Regulatory Assets, sub-account LEAP EFA Funding Deferal Account ¹⁷	1508	\$0				\$0					\$0
Other Regulatory Assets - Sub-Account - Pension Deferral	1508	\$6,412,279				\$6,412,279					\$0 \$0 \$0
Other Regulatory Assets - Sub-Account - Pension Expense Variance	1508	-\$6,479,302	-\$3,148,084			-\$9,627,386	\$0				\$0
Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Deferral	1508	\$2,518,700	\$C			\$2,518,700					\$0
Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Expense	1508	-\$5,771,122	-\$25,938			-\$5,797,060					\$0
Other Regulatory Assets - Sub-Account - Dubreuilville Costs & Revenues	1508	\$830,111	\$188,631			\$1,018,742					\$19,036
Other Regulatory Assets - Sub-Account - Retail Service Charges	1508	\$0	-\$2,742			-\$2,742					-\$11
Other Regulatory Assets - Sub-Account - Amortized Pension Actuarial Gains/Losses Other Regulatory Assets - Sub-Account - Amortized OPEB Actuarial Gains/Losses	1508 1508	\$0 \$0				\$0 \$0					\$0 \$0
Other Regulatory Assets - Sub-Account - Amonized OPEB Actuarial Gains/Losses Other Regulatory Assets, Sub-account Incremental Capital Expenditures - Sault Building	1508	\$0 \$0				\$0					\$U \$0
Other Regulatory Assets, Sub-account Incremental Capital Expenditures - Saut Building Other Regulatory Assets, Sub-account Incremental Capital Expenditures Rate Rider Revenues - Sault Build	1508	\$0				\$0					\$0 \$0 \$0
Other Regulatory Assets, Sub-account Incremental Capital Expenditures - Echo River	1508	\$0				\$0					\$0
Other Regulatory Assets, Sub-account Incremental Capital Expenditures Rate Rider Revenues - Echo Rive	1508	\$0				\$0					\$0
Other Regulatory Assets, Sub-account ACM True-up	1508	\$0				\$0	\$0				\$0
Retail Cost Variance Account - Retail ⁶	1518	\$0				\$0	\$0				\$0
Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential Carrying Charges ⁸	1522	\$0				\$0	\$0	-\$34,251			-\$34,251
Misc. Deferred Debits	1525	\$0				\$0	\$0				\$0
Retail Cost Variance Account - STR ⁶	1548	\$0				\$0	\$0				\$0
Extra-Ordinary Event Costs	1572	\$0				\$0					\$0
Deferred Rate Impact Amounts	1574	\$0				\$0					\$0
RSVA - One-time Other Deferred Credits	1582 2425	\$0 \$0				\$0 \$0					\$0 \$0
PILs and Tax Variance for 2006 and Subsequent Years	1592	\$0				\$0	\$0				\$0
(excludes sub-account and contra account below)	1592	\$0 \$0	-\$269.942			-\$269.942					-\$1,572
PILs and Tax Variance for 2006 and Subsequent Years- Sub-account CCA Changes ¹²	1592										
Total of Group 2 Accounts Above		-\$2,509,800	-\$3,485,661	\$0	\$0	-\$5,995,461	-\$56		\$0	\$0	
LRAM Variance Account ⁴	1568	\$0				\$0	\$0				\$0
Total including Account 1568		-\$2,509,800	-\$3,485,661	\$0	\$0	-\$5,995,461	-\$56	-\$19,555	\$0	\$0	-\$19,611
Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential ⁸	1522	\$0				\$0	\$0				\$0
Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential Contra Account ⁸	1522	\$0 \$0				\$0					\$0
Renewable Generation Connection Capital Deferral Account	1522	\$0 \$0				\$0					\$0
Renewable Generation Connection OM&A Deferral Account	1532	\$0				\$0					\$0
Renewable Generation Connection Funding Adder Deferral Account	1533	\$0				\$0					\$0
Smart Grid Capital Deferral Account	1534	\$0				\$0					\$0
Smart Grid OM&A Deferral Account	1535	\$0				\$0					\$0 \$0 \$0 \$0 \$0 \$0
Smart Grid Funding Adder Deferral Account	1536	\$0				\$0					\$0
Smart Meter Capital and Recovery Offset Variance - Sub-Account - Stranded Meter Costs	1555	\$0				\$0					\$0
Meter Cost Deferral Account (MIST Meters) ³	1557					\$0					\$0
IFRS-CGAAP Transition PP&E Amounts Balance + Return Component	1575	\$0				\$0					
Accounting Changes Under CGAAP Balance + Return Component	1576	-\$245,508	\$330,151			\$84,643					
Impacts Arising from the COVID-19 Emergency ¹¹	1509	\$0				\$0	\$0				\$0
Incremental Cloud Computing Implementation Costs ¹⁶	1511	\$0				\$0					\$0

						2020					
Account Descriptions	Account Number	Opening Principal Amounts as of Jan-1-20	Transactions(1) Debit/ (Credit) during 2020	OEB-Approved Disposition during 2020	Principal Adjustments(1) during 2020	Closing Principal Balance as of Dec-31-20	Opening Interest Amounts as of Jan-1-20	Interest Jan-1 to Dec-31-20	OEB-Approved Disposition during 2020	Interest Adjustments(1) during 2020	Closing Interest Amounts as of Dec-31-20
Group 2 Accounts											
Deferred IFRS Transition Costs	1508	\$0				\$0	\$0				\$0
Pole Attachment Revenue Variance ⁵	1508	-\$248,052		-\$246,500		-\$1,552	-\$2,813	-\$476	-\$2,500)	-\$789
Retail Service Charge Incremental Revenue ⁶	1508	\$0				\$0	\$0				\$0
Customer Choice Initiative Costs ⁷	1508	\$0				\$0	\$0				\$0
Local Initiatives Program Costs ⁹	1508	\$0				\$0	\$0				\$0
Green Button Initiative Costs ¹⁰	1508	\$0				\$0	\$0				\$0
Other Regulatory Assets, Sub-account Designated Broadband Project Impacts ¹³	1508	\$0				\$0	\$0				\$0
Other Regulatory Assets, Sub-account ULO Implementation Cost ¹⁴	1508	\$0				\$0	\$0				\$0
Other Regulatory Assets, Sub-Account GOCA Variance Account ¹⁵	1508	\$0				\$0	\$0				\$0
Other Regulatory Assets, sub-account LEAP EFA Funding Deferal Account ¹⁷	1508	\$0				\$0					\$0 \$0
Other Regulatory Assets - Sub-Account - Pension Deferral	1508	\$6,412,279	\$0			\$6,412,279					\$0
Other Regulatory Assets - Sub-Account - Pension Expense Variance Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Deferral	1508 1508	-\$9,627,386 \$2,518,700	-\$729,558 \$0			-\$10,356,944 \$2,518,700	\$0 \$0				\$0 \$0
Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Expense	1508	\$2,518,700 -\$5,797,060	\$0 \$805.849			\$2,518,700 -\$4,991,211	\$0				\$U \$0
Other Regulatory Assets - Sub-Account - Dubreuilville Costs & Revenues	1508	\$1,018,742	-\$439,906			\$578,836					\$19,036
Other Regulatory Assets - Sub-Account - Retail Service Charges	1508	-\$2,742				-\$2,742	-\$11				-\$49
Other Regulatory Assets - Sub-Account - Amortized Pension Actuarial Gains/Losses	1508	\$0	\$103,020			\$103,020					\$442
Other Regulatory Assets - Sub-Account - Amortized OPEB Actuarial Gains/Losses	1508	\$0	-\$4,200			-\$4,200					-\$18
Other Regulatory Assets, Sub-account Incremental Capital Expenditures - Sault Building Other Regulatory Assets, Sub-account Incremental Capital Expenditures Rate Rider Revenues - Sault Build	1508 1508	\$0 \$0				\$0 \$0					\$0 \$0
Other Regulatory Assets, Sub-account Incremental Capital Expenditures Nate Niter Nevendes - Saut Built Other Regulatory Assets, Sub-account Incremental Capital Expenditures - Echo River	1508	\$0				\$0					\$0
Other Regulatory Assets, Sub-account Incremental Capital Expenditures Rate Rider Revenues - Echo Rive	1508	\$0				\$0					\$0
Other Regulatory Assets, Sub-account ACM True-up	1508	\$0				\$0	\$0				\$0
Retail Cost Variance Account - Retail ⁶	1518	\$0				\$0					\$0
Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential Carrying Charges ⁸	1522	\$0				\$0			-\$26,045	i	-\$40,765
Misc. Deferred Debits	1525	\$0				\$0					\$0
Retail Cost Variance Account - STR ⁶	1548	\$0				\$0					\$0
Extra-Ordinary Event Costs Deferred Rate Impact Amounts	1572 1574	\$0 \$0				\$0 \$0					\$0 \$0
RSVA - One-time	1574	\$0				\$0					\$0
Other Deferred Credits	2425	\$0				\$0					\$0
PILs and Tax Variance for 2006 and Subsequent Years	1592										
(excludes sub-account and contra account below)		\$0				\$0					\$0
PILs and Tax Variance for 2006 and Subsequent Years- Sub-account CCA Changes ¹²	1592	-\$269,942 - \$5,995,461	-\$264.795	-\$246.500	\$0	-\$269,942			-\$28.545	\$0	-\$5,669
			-\$264,793	-\$246,500	\$0				-\$28,545	ຸຈຸບ	
LRAM Variance Account ⁴	1568	\$0				\$0	\$0				\$0
Total including Account 1568		-\$5,995,461	-\$264,795	-\$246,500	\$0	-\$6,013,756	-\$19,611	-\$36,746	-\$28,545	\$0	-\$27,812
Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential ⁸	1522	\$0	-\$1,465,767			-\$1,465,767	\$0				\$0
Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential Contra Account ⁸	1522	\$0	\$1,465,767			\$1,465,767					\$0
Renewable Generation Connection Capital Deferral Account	1531	\$0	. , ,-,			\$0	\$0				\$0
Renewable Generation Connection OM&A Deferral Account	1532	\$0				\$0	\$0				\$0
Renewable Generation Connection Funding Adder Deferral Account	1533 1534	\$0 \$0				\$0 \$0					\$0 \$0 \$0 \$0 \$0 \$0 \$0
Smart Grid Capital Deferral Account Smart Grid OM&A Deferral Account	1534	\$0 \$0				\$0					\$U ¢n
Smart Grid Gwide Deferral Account	1536	\$0				\$0					\$0
Smart Meter Capital and Recovery Offset Variance - Sub-Account - Stranded Meter Costs	1555	\$0				\$0					\$0
Meter Cost Deferral Account (MIST Meters) ³	1557	\$0				\$0	\$0				\$0
IFRS-CGAAP Transition PP&E Amounts Balance + Return Component	1575	\$0				\$0					
Accounting Changes Under CGAAP Balance + Return Component	1576	\$84,643	\$328			\$84,971					i
11											
Impacts Arising from the COVID-19 Emergency ¹¹	1509	\$0				\$0					\$0
ncremental Cloud Computing Implementation Costs ¹⁶	1511	\$0				\$0	\$0				\$

						2021					
Account Descriptions	Account Number	Opening Principal Amounts as of Jan-1-21	Transactions(1) Debit / (Credit) during 2021	OEB-Approved Disposition during 2021	Principal Adjustments(1) during 2021	Closing Principal Balance as of Dec-31-21	Opening Interest Amounts as of Jan-1-21	Interest Jan-1 to Dec-31-21	OEB-Approved Disposition during 2021	Interest Adjustments(1) during 2021	Closing Interest Amounts as of Dec-31-21
Group 2 Accounts											
Deferred IFRS Transition Costs	1508	\$0				\$0	\$0				\$0
Pole Attachment Revenue Variance ⁵	1508	-\$1,552				-\$1,552	-\$789	-\$9			-\$798
Retail Service Charge Incremental Revenue ⁶	1508	\$0				\$0	\$0				\$0
Customer Choice Initiative Costs7	1508	\$0				\$0	\$0				\$0
Local Initiatives Program Costs ⁹	1508	\$0				\$0	\$0				\$0
Green Button Initiative Costs ¹⁰	1508	\$0				\$0	\$0				\$0
Other Regulatory Assets, Sub-account Designated Broadband Project Impacts ¹³	1508	\$0				\$0	\$0				\$0
Other Regulatory Assets, Sub-account ULO Implementation Cost ¹⁴	1508	\$0				\$0	\$0				\$0
Other Regulatory Assets, Sub-Account GOCA Variance Account ¹⁵	1508	\$0				\$0	\$0				\$0
Other Regulatory Assets, sub-account LEAP EFA Funding Deferal Account ¹⁷	1508	\$0				\$0	\$0				\$0
Other Regulatory Assets - Sub-Account - Pension Deferral	1508	\$6,412,279				\$6,412,279	\$0				\$0 \$0
Other Regulatory Assets - Sub-Account - Pension Expense Variance	1508	-\$10,356,944	-\$492,871			-\$10,849,815	\$0				\$0
Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Deferral	1508	\$2,518,700				\$2,518,700	\$0				\$0
Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Expense	1508	-\$4,991,211	-\$193,511			-\$5,184,722	\$0				\$0
Other Regulatory Assets - Sub-Account - Dubreuilville Costs & Revenues	1508	\$578,836				\$410,310	\$19,036				\$19,036
Other Regulatory Assets - Sub-Account - Retail Service Charges	1508 1508	-\$2,742				-\$2,742	- <mark>\$49</mark> \$442	-\$14			- <mark>\$63</mark> \$1,299
Other Regulatory Assets - Sub-Account - Amortized Pension Actuarial Gains/Losses Other Regulatory Assets - Sub-Account - Amortized OPEB Actuarial Gains/Losses	1508	\$103,020 -\$4,200	\$102,924 \$8,304			\$205,944 \$4,104	\$442 -\$18	\$857 - <mark>\$2</mark>			\$1,299
Other Regulatory Assets - Sub-Account - Anonized Or Eb Actuaria Gains/Losses Other Regulatory Assets, Sub-account Incremental Capital Expenditures - Sault Building	1508	- 0 4,200 \$0				\$4,104	-910				-\$20
Other Regulatory Assets, Sub-account Incremental Capital Expenditures - Saut Duilding Other Regulatory Assets, Sub-account Incremental Capital Expenditures Rate Rider Revenues - Sault Build		\$0				\$0 \$0	\$0				\$0
Other Regulatory Assets, Sub-account Incremental Capital Expenditures - Echo River	1508	\$0				\$0 \$0	\$0				\$0
Other Regulatory Assets, Sub-account Incremental Capital Expenditures Rate Rider Revenues - Echo Rive		\$0				\$0	\$0				\$0
Other Regulatory Assets, Sub-account ACM True-up	1508	\$0				\$0	\$0				\$0
Retail Cost Variance Account - Retail ⁶	1518	\$0				\$0	\$0				\$0
Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential Carrying Charges ⁸	1522	\$0				\$0	-\$40,765	-\$31,405			-\$72,170
Misc. Deferred Debits	1525	\$0				\$0	\$0				\$0
Retail Cost Variance Account - STR ⁶	1548	\$0				\$0	\$0				\$0
Extra-Ordinary Event Costs	1572	\$0				\$0	\$0				\$0
Deferred Rate Impact Amounts	1574	\$0				\$0	\$0				\$0
RSVA - One-time Other Deferred Credits	1582 2425	\$0 \$0				\$0 \$0	\$0 \$0				\$0 \$0
PILs and Tax Variance for 2006 and Subsequent Years											
(excludes sub-account and contra account below)	1592	\$0				\$0	\$0				\$0
PILs and Tax Variance for 2006 and Subsequent Years- Sub-account CCA Changes ¹²	1592	-\$269,942				-\$269,942	-\$5,669	-\$1,539			-\$7,208
Total of Group 2 Accounts Above		-\$6,013,756	-\$743,680	\$0	\$0	-\$6,757,436	-\$27,812	-\$32,112	\$0	\$0	-\$59,924
LRAM Variance Account ⁴	1568	\$0				\$0	\$0				\$0
Total including Account 1568		-\$6,013,756	-\$743,680	\$0	\$0	-\$6,757,436	-\$27,812	-\$32,112	\$0	\$0	-\$59,924
Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential ⁸	1522	-\$1,465,767	-\$21,151			-\$1,486,918	\$0				\$0
Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential Contra Account ⁸	1522	\$1,465,767	\$21,151			\$1,486,918	\$0 \$0				
Renewable Generation Connection Capital Deferral Account	1522	\$1,465,767				\$1,486,918 \$0	\$0 \$0				\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Renewable Generation Connection OM&A Deferral Account	1532	\$0				\$0	\$0				\$0
Renewable Generation Connection Funding Adder Deferral Account	1533	\$0				\$0	\$0				\$0
Smart Grid Capital Deferral Account	1534	\$0				\$0	\$0				\$0
Smart Grid OM&A Deferral Account	1535	\$0				\$0	\$0				\$0
Smart Grid Funding Adder Deferral Account	1536	\$0				\$0	\$0				\$0
Smart Meter Capital and Recovery Offset Variance - Sub-Account - Stranded Meter Costs Meter Cost Deferral Account (MIST Meters) ³	1555 1557	\$0 \$0				\$0 \$0	\$0 \$0				\$0 \$0
IFRS-CGAAP Transition PP&E Amounts Balance + Return Component	1575	\$0				\$0					
Accounting Changes Under CGAAP Balance + Return Component	1576	\$84,971				\$84,971					
Impacts Arising from the COVID-19 Emergency ¹¹	1509	\$0				\$0	\$0				\$0
Incremental Cloud Computing Implementation Costs ¹⁶	1511	\$0				\$0	\$0				\$0

						2022					
Account Descriptions	Account Number	Opening Principal Amounts as of Jan-1-22	Transactions Debit/ (Credit) during 2022	OEB-Approved Disposition during 2022	Principal Adjustments(1) during 2022	Closing Principal Balance as of Dec-31-22	Opening Interest Amounts as of Jan-1-22	Interest Jan-1 to Dec-31-22	OEB-Approved Disposition during 2022	Interest Adjustments(1) during 2022	Closing Interest Amounts as of Dec-31-22
Group 2 Accounts											
Deferred IFRS Transition Costs	1508	\$0				\$0	\$0				\$0
Pole Attachment Revenue Variance ⁵	1508	-\$1,552	\$106,072			\$104,520	-\$798	\$1,269			\$471
Retail Service Charge Incremental Revenue ⁶	1508	\$0				\$0	\$0				\$0
Customer Choice Initiative Costs7	1508	\$0				\$0	\$0				\$0
Local Initiatives Program Costs ⁹	1508	\$0				\$0	\$0				\$0
Green Button Initiative Costs ¹⁰	1508	\$0				\$0	\$0				\$0
Other Regulatory Assets, Sub-account Designated Broadband Project Impacts ¹³	1508	\$0				\$0	\$0				\$0
Other Regulatory Assets, Sub-account ULO Implementation Cost ¹⁴	1508	\$0				\$0	\$0				\$0
Other Regulatory Assets, Sub-Account GOCA Variance Account ¹⁵	1508	\$0				\$0	\$0				\$0
Other Regulatory Assets, sub-account LEAP EFA Funding Deferal Account ¹⁷	1508	\$0				\$0	\$0				\$0
Other Regulatory Assets - Sub-Account - Pension Deferral	1508	\$6,412,279				\$6,412,279	\$0				\$0 \$0 \$0
Other Regulatory Assets - Sub-Account - Pension Expense Variance	1508 1508	-\$10,849,815 \$2,518,700				-\$3,160,442 \$2,518,700	\$0 \$0				\$0 \$0
Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Deferral Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Expense	1508 1508	\$2,518,700 -\$5,184,722				\$2,518,700 -\$6,276,757	\$0 \$0				\$0
Other Regulatory Assets - Sub-Account - Dubreuilville Costs & Revenues	1508	\$410,310				\$242,124	\$19,036				\$19,036
Other Regulatory Assets - Sub-Account - Retail Service Charges	1508	-\$2,742				-\$2,742	-\$63	-\$50			-\$113
Other Regulatory Assets - Sub-Account - Amortized Pension Actuarial Gains/Losses	1508	\$205,944				\$199,896	\$1,299	\$3,890			\$5,189
Other Regulatory Assets - Sub-Account - Amortized OPEB Actuarial Gains/Losses	1508	\$4,104				-\$40,503	-\$20	-\$578			-\$598
Other Regulatory Assets, Sub-account Incremental Capital Expenditures - Sault Building Other Regulatory Assets, Sub-account Incremental Capital Expenditures Rate Rider Revenues - Sault Build	1508 1508	\$0 \$0				\$15,813,719 -\$1,082,408	\$0 \$0				\$0 -\$13,321
Other Regulatory Assets, Sub-account Incremental Capital Expenditures Rate Rider Revenues - Saut Build Other Regulatory Assets, Sub-account Incremental Capital Expenditures - Echo River	1508	\$0				-\$1,082,408 \$0	\$0 \$0				-\$13,321
Other Regulatory Assets, Sub-account Incremental Capital Expenditures Rate Rider Revenues - Echo Rive		\$0				\$0	\$0				\$0
Other Regulatory Assets, Sub-account ACM True-up	1508	\$0				\$0	\$0				\$0
Retail Cost Variance Account - Retail ⁶	1518	\$0				\$0	\$0				\$0
Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential Carrying Charges ⁸	1522	\$0				\$0	-\$72,170	-\$61,650			-\$133,820
Misc. Deferred Debits	1525	\$0				\$0	\$0				\$0
Retail Cost Variance Account - STR ⁶	1548	\$0				\$0	\$0				\$0
Extra-Ordinary Event Costs Deferred Rate Impact Amounts	1572 1574	\$0 \$0				\$0 \$0	\$0 \$0				\$0 \$0
RSVA - One-time	1574	\$0				\$0 \$0	\$0 \$0				\$0
Other Deferred Credits	2425	\$0				\$0	\$0				\$0 \$0
PILs and Tax Variance for 2006 and Subsequent Years	1592										
(excludes sub-account and contra account below)		\$0				\$0	\$0				\$0
PILs and Tax Variance for 2006 and Subsequent Years- Sub-account CCA Changes ¹²	1592	-\$269,942				-\$269,942	-\$7,208	-\$5,196			-\$12,404
Total of Group 2 Accounts Above		-\$6,757,436		\$0	\$0		-\$59,924	-\$75,636	\$0	\$0	
LRAM Variance Account ⁴	1568	\$0	\$29,221			\$29,221	\$0	\$2,197			\$2,197
Total including Account 1568		-\$6,757,436	\$21,245,101	\$0	\$0	\$14,487,665	-\$59,924	-\$73,439	\$0	\$0	-\$133,363
Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential ⁸	1522	-\$1,486,918	-\$188,561			-\$1,675,479	\$0				\$0
Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential Contra Account ⁸	1522	\$1,486,918				\$1,675,479	\$0				\$0
Renewable Generation Connection Capital Deferral Account	1531	\$0				\$0	\$0				\$0
Renewable Generation Connection OM&A Deferral Account	1532	\$0				\$0	\$0				\$0
Renewable Generation Connection Funding Adder Deferral Account Smart Grid Capital Deferral Account	1533 1534	\$0 \$0				\$0 \$0	\$0 \$0				\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Smart Grid Capital Deterral Account Smart Grid OM&A Deferral Account	1534	\$0				\$0 \$0	\$0 \$0				\$U \$0
Smart Grid Funding Adder Deferral Account	1536	\$0				\$0	\$0 \$0				\$0
Smart Meter Capital and Recovery Offset Variance - Sub-Account - Stranded Meter Costs	1555	\$0				\$0	\$0				
Meter Cost Deferral Account (MIST Meters) ³	1557	\$0				\$0	\$0				\$0
IFRS-CGAAP Transition PP&E Amounts Balance + Return Component Accounting Changes Under CGAAP Balance + Return Component	1575 1576	\$0 \$84,971				\$0 \$84,971					
		1				÷= .,01 1					
Impacts Arising from the COVID-19 Emergency ¹¹	1509	\$0	\$6,312			\$6,312	\$0				\$0
Incremental Cloud Computing Implementation Costs ¹⁶	1511	\$0				\$0	\$0				\$0

	1					2023							2	2024	
Account Descriptions	Account Number		Transactions Debit / Credit) during 2023	OEB-Approved Disposition during 2023	Principal Adjustments(1) during 2023	Closing Principal Balance as of Dec-31-23	Opening Interest Amounts as of Jan-1-23	Interest Jan-1 to Dec-31-23	OEB-Approved Disposition during 2023	Interest Adjustments(1) during 2023	Closing Interest Amounts as of Dec-31-23	Principal Disposition during 2024 - instructed by OEB	Interest Disposition during 2024 - instructed by OEB		Closing Interest Balances as of Dec 31-23 Adjusted for Dispositions during 2024
Group 2 Accounts															
Deferred IFRS Transition Costs	1508	\$0				\$0	\$0				\$0			\$0	\$0
Pole Attachment Revenue Variance ⁵	1508	\$104,520	\$93,980		\$74,748	\$273,248	\$471	\$7,526			\$7,997			\$273,248	
Retail Service Charge Incremental Revenue	1508	\$0				\$0	\$0				\$0			\$0	
Customer Choice Initiative Costs ⁷	1508	\$0				\$0	\$0				\$0			\$0	
Local Initiatives Program Costs ⁹	1508	\$0				\$0	\$0				\$0			\$0	
Green Button Initiative Costs ¹⁰	1508	\$0				\$0	\$0				\$0			\$0	
Other Regulatory Assets, Sub-account Designated Broadband Project Impacts ¹³ Other Regulatory Assets, Sub-account ULO Implementation Cost ¹⁴	1508	\$0				\$0	\$0				\$0 \$0			\$0	
Other Regulatory Assets, Sub-account GCA Variance Account ¹⁵	1508 1508	\$0 \$0				\$0 \$0	\$0 \$0				\$0			\$0 \$0	
Other Regulatory Assets, sub-Account GOCA variance Account Other Regulatory Assets, sub-account LEAP EFA Funding Deferal Account ¹⁷	1508	\$0 \$0				\$U \$0	\$0 \$0				\$0			\$0	
Other Regulatory Assets - Sub-Account - Pension Deferral	1508	\$6,412,279				\$6,412,279	\$0				\$0			\$6,412,279	\$0
Other Regulatory Assets - Sub-Account - Pension Expense Variance	1508	-\$3,160,442	-\$5,719,592			-\$8,880,034	\$0				\$0			-\$8,880,034	\$0
Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Deferral	1508	\$2,518,700				\$2,518,700	\$0				\$0			\$2,518,700	\$0 \$0 \$0 \$0 \$0 \$0 \$0
Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Expense	1508	-\$6,276,757	\$1,111,618			-\$5,165,139	\$0				\$0			-\$5,165,139	\$0
Other Regulatory Assets - Sub-Account - Dubreuilville Costs & Revenues Other Regulatory Assets - Sub-Account - Retail Service Charges	1508 1508	\$242,124 -\$2,742	-\$169,019		-\$138,295	-\$65,190 -\$2,742	\$19,036 -\$113	-\$127		-\$19,036	\$0 -\$240			-\$65,190 -\$2,742	
Other Regulatory Assets - Sub-Account - Amortized Pension Actuarial Gains/Losses	1508	\$199,896	\$0			\$199,896	\$5,189	\$10,089			\$15,278			\$199,896	
Other Regulatory Assets - Sub-Account - Amortized OPEB Actuarial Gains/Losses	1508	-\$40,503	-\$197,400			-\$237,903	-\$598	-\$6,772			-\$7,370			-\$237,903	-\$7,370
Other Regulatory Assets, Sub-account Incremental Capital Expenditures - Sault Building	1508	\$15,813,719	\$640,322			\$16,454,041	\$0	\$798,103			\$798,103			\$16,454,041	
Other Regulatory Assets, Sub-account Incremental Capital Expenditures Rate Rider Revenues - Sault Buik	1508	-\$1,082,408	-\$1,077,178			-\$2,159,586	-\$13,321	-\$71,415			-\$84,736			-\$2,159,586	
Other Regulatory Assets, Sub-account Incremental Capital Expenditures - Echo River Other Regulatory Assets, Sub-account Incremental Capital Expenditures Rate Rider Revenues - Echo Rive	1508 1508	\$0 \$0	\$10,851,932 -\$553,634			\$10,851,932 -\$553,634	\$0 \$0	-\$22,160			\$0 -\$22,160			\$10,851,932 -\$553,634	
Other Regulatory Assets, Sub-account ACM True-up	1508	\$0	-\$333,034		-\$1,007,183	-\$333,034	\$0	-922,100		-\$300,727	-\$300,727			-\$1,007,183	
Retail Cost Variance Account - Retail ⁶	1518	\$0			\$1,007,100	\$0	\$0			\$000,727	\$0			\$0	
Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential Carrying Charges	1522	\$0				\$0	-\$133.820	-\$78,557			-\$212,377			\$0	
Misc. Deferred Debits	1525	\$0				\$0	\$0				\$0			\$0	\$0
Retail Cost Variance Account - STR ⁶	1548	\$0				\$0	\$0				\$0			\$0	
Extra-Ordinary Event Costs	1572	\$0				\$0	\$0				\$0			\$0	\$0
Deferred Rate Impact Amounts RSVA - One-time	1574 1582	\$0				\$0	\$0				\$0 \$0			\$0	\$0
Other Deferred Credits	1582 2425	\$0 \$0				\$0 \$0	\$0 \$0				\$0 \$0			\$0 \$0	
PILs and Tax Variance for 2006 and Subsequent Years	1592	\$0	-\$188.688		-\$71,212	-\$259.900	60			-\$26.816	-\$26,816			-\$259.900	COC 040
(excludes sub-account and contra account below)	1592				-\$71,212	-\$259,900 -\$269,942	\$0	-\$13,624		-\$20,810	-\$26,816 -\$26,028				
PILs and Tax Variance for 2006 and Subsequent Years- Sub-account CCA Changes ¹² Total of Group 2 Accounts Above	1352	-\$269,942 \$14.458.444	\$0 \$4,792,341	\$0	-\$1,141,942	-\$209,942 \$18,108,843	-\$12,404	\$623,063	\$0	-\$346.579	\$140,924	\$0	\$0	-\$269,942 \$18,108,843	
LRAM Variance Account ⁴	1568	\$29,221	\$1,349	\$30,570		\$0	\$2,197		\$2,197		\$0			\$0	
Total including Account 1568		\$14,487,665	\$4,793,690	\$30,570	-\$1,141,942	\$18,108,843	-\$133.363	\$623,063	\$2,197	-\$346,579	\$140,924	\$0	\$0	\$18,108,843	\$140,924
				,		,			<i>,</i>		,024		••	,	,•=+
Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential ⁶	1522	-\$1,675,479	-\$166,433			-\$1,841,912	\$0				\$0			-\$1,841,912	\$0
Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential Contra Account ⁸	1522	\$1,675,479	\$166,433			\$1,841,912	\$0				\$0			\$1,841,912	\$0
Renewable Generation Connection Capital Deferral Account	1531	\$0				\$0	\$0				\$0			\$0	\$0
Renewable Generation Connection OM&A Deferral Account Renewable Generation Connection Funding Adder Deferral Account	1532 1533	\$0 \$0				\$0 \$0	\$0 \$0				\$0			\$0 \$0	
Smart Grid Capital Deferral Account	1535	\$0				\$0 \$0	\$0 \$0				\$0			\$0	, 50 I \$0
Smart Grid OM&A Deferral Account	1535	\$0				\$0	\$0				\$0			\$0	\$0
Smart Grid Funding Adder Deferral Account	1536	\$0				\$0	\$0				\$0			\$0	\$0
	1555	\$0				\$0	\$0				\$0			\$0	\$0
Smart Meter Capital and Recovery Offset Variance - Sub-Account - Stranded Meter Costs						\$0	\$0				\$0			\$0	\$0
	1557	\$0													
Smart Meter Capital and Recovery Offset Variance - Sub-Account - Stranded Meter Costs	1557 1575 1576	\$0 \$84,971				\$0 \$84,971								\$0 \$84,971	
Smart Meter Capital and Recovery Offset Variance - Sub-Account - Stranded Meter Costs Meter Cost Deferral Account (MIST Meters) ³ IFRS-CGAAP Transition PP&E Amounts Balance + Return Component	1575	\$0	-\$6.312				\$0				\$0				

			Projected Inter	est on Dec-31-2	23 Balances		2.1.7 RRR	
Account Descriptions	Account Number	Projected Interest from Jan 1, 2024 to December 31, 2024 on Dec 31 -23 balance adjusted for disposition during 2024 (2)	Projected Interest from January 1, 2025 to April 30, 2025 on Dec 31 -23 balance adjusted for disposition during 2024 (2)	Total Interest	Total Claim	Accounts to Dispose Yes/No	As of Dec 31-23	Variance RRR vs. 2023 Balance (Principal + Interest)
Group 2 Accounts								
Deferred IFRS Transition Costs	1508			\$0	\$0.00)		\$0
Pole Attachment Revenue Variance ⁵	1508	\$15,001		\$22,998	\$296,246.00)	\$206,497	-\$74,748
Retail Service Charge Incremental Revenue ⁶	1508			\$0	\$0.00)		\$0
Customer Choice Initiative Costs ⁷	1508			\$0	\$0.00)		\$0
Local Initiatives Program Costs ⁹	1508			\$0	\$0.00)		\$
Green Button Initiative Costs ¹⁰	1508			\$0	\$0.00)		\$
Other Regulatory Assets, Sub-account Designated Broadband Project Impacts ¹³	1508			\$0	\$0.00)		\$
Other Regulatory Assets, Sub-account ULO Implementation Cost ¹⁴	1508			\$0	\$0.00)		\$
Other Regulatory Assets, Sub-Account GOCA Variance Account ¹⁵	1508			\$0	\$0.00)		\$
Other Regulatory Assets, sub-account LEAP EFA Funding Deferal Account ¹⁷	1508			\$0	\$0.00			\$
Other Regulatory Assets - Sub-Account - Pension Deferral	1508			\$0	\$0.00		\$6,412,279	\$
Other Regulatory Assets - Sub-Account - Pension Expense Variance Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Deferral	1508 1508			\$0 \$0	\$0.00 \$0.00		-\$8,880,034 \$2,518,700	\$ \$ • \$ \$
Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Expense	1508			\$0 \$0	\$0.00		-\$5,165,139	s S
Other Regulatory Assets - Sub-Account - Dubreuilville Costs & Revenues	1508			\$0	\$0.00		\$92,141	\$157,33
Other Regulatory Assets - Sub-Account - Retail Service Charges	1508	-\$151		-\$391	-\$3,133.00	Yes	-\$2,982	\$
Other Regulatory Assets - Sub-Account - Amortized Pension Actuarial Gains/Losses	1508	\$10,974		\$26,252	\$226,148.00		\$215,173	-\$
Other Regulatory Assets - Sub-Account - Amortized OPEB Actuarial Gains/Losses Other Regulatory Assets, Sub-account Incremental Capital Expenditures - Sault Building	1508 1508	-\$13,061		- <mark>\$20,431</mark> \$798,103	-\$258,334.00 \$0.00	Yes	-\$245,273 \$17,252,144	\$ \$
Other Regulatory Assets, Sub-account Incremental Capital Expenditures - Saut Building Other Regulatory Assets, Sub-account Incremental Capital Expenditures Rate Rider Revenues - Sault Build	1508			-\$84,736	\$0.00		-\$2,244,322	\$
Other Regulatory Assets, Sub-account Incremental Capital Expenditures - Echo River	1508			\$0	\$0.00		\$10,851,931	-\$
Other Regulatory Assets, Sub-account Incremental Capital Expenditures Rate Rider Revenues - Echo Rive	1508			-\$22,160		No	-\$575,794	\$
Other Regulatory Assets, Sub-account ACM True-up	1508			-\$300,727	-\$1,307,910.05		\$0	1 / 1.
Retail Cost Variance Account - Retail ⁶	1518			\$0	\$0.00)		\$
Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential Carrying Charges ⁸	1522	-\$101,121		-\$313,498	-\$313,497.63	3	-\$212,377	- <mark>\$(</mark> \$(
Misc. Deferred Debits	1525			\$0	\$0.00			\$0
Retail Cost Variance Account - STR ⁶ Extra-Ordinary Event Costs	1548 1572			\$0 \$0	\$0.00 \$0.00			\$
Extra-Ordinary Event Costs Deferred Rate Impact Amounts	1572			\$0 \$0	\$0.00			\$
RSVA - One-time	1582			\$0	\$0.00			\$
Other Deferred Credits	2425			\$0	\$0.00			\$
PILs and Tax Variance for 2006 and Subsequent Years	1592							
(excludes sub-account and contra account below)				-\$26,816	-\$286,716.11	1	-\$188,688	\$98,02
PILs and Tax Variance for 2006 and Subsequent Years- Sub-account CCA Changes ¹²	1592	-\$14,820		-\$40,848	-\$310,790.00)	-\$295,970	\$
Total of Group 2 Accounts Above		-\$103,178	\$0	\$37,746	-\$1,957,986.79	•		
LRAM Variance Account ^e	1568			\$0	\$0.00)		\$
Total including Account 1568		-\$103,178	\$0	\$37,746	-\$1,957,986.79			-\$18,249,76
Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential ⁸	1522			\$0	-\$1,841,912.00	,	-\$1,841,912	\$
Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential	1522			\$0 \$0	-\$1,841,912.00 \$1,841,912.00		-\$1,841,912 \$1,841,912	s S
Renewable Generation Connection Capital Deferral Account	1522			\$0 \$0	\$1,841,912.00 \$0.00		\$1,041,912	\$
Renewable Generation Connection OM&A Deferral Account	1532			\$0	\$0.00			\$
Renewable Generation Connection Funding Adder Deferral Account	1533			\$0	\$0.00			\$ \$ \$
Smart Grid Capital Deferral Account	1534			\$0	\$0.00			\$
Smart Grid OM&A Deferral Account Smart Grid Funding Adder Deferral Account	1535 1536			\$0 \$0	\$0.00 \$0.00			\$
Smart Meter Capital and Recovery Offset Variance - Sub-Account - Stranded Meter Costs	1555			\$0 \$0	\$0.00			\$
Meter Cost Deferral Account (MIST Meters) ³	1557			\$0	\$0.00			\$
IFRS-CGAAP Transition PP&E Amounts Balance + Return Component Accounting Changes Under CGAAP Balance + Return Component	1575 1576				\$0.00 \$84,971.00		\$84,972	\$0 \$
Impacts Arising from the COVID-19 Emergency ¹¹	1509			\$0	\$0.00			\$
Incremental Cloud Computing Implementation Costs ¹⁶	1511			\$0	\$0.00)		\$0

Account Descriptions	Account Number	Opening Principal Amounts as of Jan-1-18	Transactions Debit / (Credit) during 2018

For all OEB-Approved dispositions, please ensure that the disposition amount has the same sign (e.g: debit balances are to have a positive figure and credit balance are to have a negative figure) as per the related OEB decision.

Please provide explanations for the nature of the adjustments. If the adjustment relates to previously OEB-Approved disposed balances, please provide amounts for adjustments and include supporting documentations.

If the LDC's rate year begins on January 1, 2025, the projected interest is recorded from January 1, 2024 to December 31, 2024 on the December 31, 2023 balances adjusted to remove balances approved for disposition in the 2024 rate decision.
 If the LDC's rate year begins on May 1, 2025, the projected interest is recorded from January 1, 2024 to April 30, 2025 on the December 31, 2023 balances adjusted to remove balances approved for disposition in the 2024 rate decision.

Account 1557 is to be recovered in a manner similar to the Smart Meter accounts. Distributors should request for disposition upon completion of the MIST meter deployment. A prudence review and disposition should be done in the application, outside the DVA Continuity Schedule.

Input the LRAMVA balance in the DVA Continuity Schedule as calculated from the LRAMVA model. The associated rate rider will be calculated in the DVA Continuity Schedule.

This account is effective September 1, 2018 per the OEB's letter Accounting Guidance on Wireline Pole Attachment Charges, dated July 20, 2018. The account is expected to be discontinued after rebasing, once a utility updates its pole attachment charge in base rates and disposes of the account balance.

The 1508 sub- account is effective May 1, 2019 per the Energy Retailer Service Charges Decision and Order (EB-2015-0304). The RCVAs are expected to be discontinued after rebasing, once updated retail service charges are reflected in the revenue requirement and the utility disposes of the account balance.

The 1508 sub-account is effective August 5, 2020 in accordance with the September 16, 2020 Accounting Order for the Establishment of a Deferral Account to Record Impacts Arising from Implementing the Customer Choice Initiative Ontario Energy Board File No. EB-2020-0152. Electricity distributors may record incremental costs directly attributable to the customer choice initiative in the sub-account.

Account 1522 is established effective January 1, 2018, in accordance with Report of the OEB - Regulatory Treatment of Pension and Other Post-employment Benefits (OPEBs) Costs EB-2015-0040

This 1508 sub-account for Local Initiatives Program Costs is effective May 28, 2021 per Accounting Order (002-2021) for the Establishment of a Deferral Account to Record Costs Associated With Distributor Partnership in the Local Initiatives Program Under the 2021-2024 Conservation and Demand Management Framework (EB-2021-0106). Distributors that partner with the IESO for the Local Initiative Program may record incremental administration costs directly attributable to the distributor's participation as a supporting partner to the IESO in the Local Initiatives Program in the sub-account.

This 1508 sub-account for Green Button Initiative Costs is effective November 1, 2021 per the Accounting Order (003-2021) for the Establishment of a Deferral Account to Record Impacts Arising from Implementing the Green Button Initiative (EB-2021-0183). Distributors are to record the incremental costs directly attributable to the implementation of the Green Button initiative, in a manner that accords with the requirements set out in the Green Button Regulation, in the sub-account.

Account 1509 - Impacts Arising from the COVID-19 Emergency was established effective March 24, 2020. Refer to Report of the OEB - Regulatory Treament of Impacts Arising from the COVID-19 Emergency (EB-2020-0133) dated June 17, 2021, and Accounting Order for the Establishment of a Sub-account Record Impacts Arising from the COVID-19 Emergency for Forgone Revenues from Postponing Rate Implementation, dated August 6, 2020, for further details. Amounts that are approved for disposition in this account will be recovered or refunded through a separate rate rider.

The 1592 sub-account for CCA changes was established to track the impact of changes in CCA rules starting from November 18, 2018, as per the DEPS July 25, 2019 letter Accounting Direction Regarding Bill C-97 and Other Changes in Regulatory or Legislated Tax Rules for Capital Cost Allowance.

The 1508 sub-account is effective July 7, 2022 - Accounting Order (001-2022) for the Establishment of a Deferral Account to Record Impacts Pertaining to Ontario Regulation 410/22 (Electricity Infrastructure – Designated Broadband Projects).

The 1508 sub-account is effective October 18, 2022 - Accounting Order (001-2023) for the Establishment of a Deferral Account to track the revenue requirement impacts of their material costs of implementing the ULO option, pertaining to amendments to O. Reg. 95/05 (Classes of Consumers and Determination of Rates) under the Ontario Energy Board Act, 1998 (OEB Act) that came into force on January 1, 2023.

The 1508 sub-account is effective April 1, 2023 - Accounting Order (002-2023) for the Establishment of a Deterral Account to incurred to enable the locate activities. Distributors are expected to track costs at a sufficiently detailed level to assist in a prudence review of the costs incurred, materiality, and causation related to Bill 93 at the time of disposition.

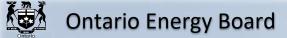
The 1511 account is effective December 1, 2023 - Accounting Order (003-2023) for the Establishment of a Deferral Account to Record Incremental Cloud Computing Arrangement Implementation Costs incurred and any related offsetting savings, if applicable. Utilities are expected to track costs at a sufficiently detailed level or category to assist in a prudence review of the costs incurred.

The 1508 sub-acount is effective Marc 1, 2024 - Accounting Order (EB-2023-0135) for the Establishment of a Deferral Account to record the incremental Low-income Energy Assistance Emergency Financial Assistance (LEAP EFA) contributions that are beyond amounts currently embedded in distribution rates.



Accounts that produced a variance on the continuity schedule are listed below. Please provide a detailed explanation for each variance below.

Account Descriptions	Accoun Numbe	Variance vs. 2023 Balance ncipal + Interest)	Explanation
Smart Metering Entity Charge Variance Account	1551	\$ 1.59	immaterial, rounding.
Variance WMS – Sub-account CBR Class B5	1580	\$ -	immaterial, rounding.
RSVA - Retail Transmission Network Charge	1584	\$ (0.01)	immaterial, rounding.
RSVA - Retail Transmission Connection Charge	1586	\$ (0.49)	immaterial, rounding.
RSVA - Power (excluding Global Adjustment)4	1588	\$ 522,233.86	Prin Adj and Int Adj 2023 columns show the reversal of all 2023 activity as 2021 and 2022 balances being requested for disposition within this proceeding. See additional Table 9-2 within this Exhibit that shows additional detail.
RSVA - Global Adjustment 4	1589	\$ (108,299.29)	Prin Adj and Int Adj 2023 columns show the reversal of all 2023 activity as 2021 and 2022 balances being requested for disposition within this proceeding. See additional Table 9-2 within this Exhibit that shows additional detail.
Disposition and Recovery/Refund of Regulatory Balances (2019)3	1595	\$ 1.00	immaterial, rounding.
Disposition and Recovery/Refund of Regulatory Balances (2020)3	1595	\$ (0.06)	immaterial, rounding.
Pole Attachment Revenue Variance5	1508	\$ (74,748.00)	Prin Adj 2023 column includes accrual for forecast of \$74,748 to end of 2024 so as to close out this account. See 9.3.10.
Other Regulatory Assets - Sub-Account - Dubreuilville Costs & Revenues	1508	\$ 157,331.00	Prin Adj 2023 column includes accrual for forecast of -\$138,295 (Int Adj 2023 column also has -\$19,036) to end of 2024 so as to close out this account. See 9.3.11.
Other Regulatory Assets - Sub-Account - Amortized Pension Actuarial Gains/Losses	1508	\$ (1.00)	immaterial, rounding.
Other Regulatory Assets, Sub-account Incremental Capital Expenditures - Echo River	1508	\$ (1.00)	immaterial, rounding.
Other Regulatory Assets, Sub-account ACM True-up	1508	\$ 1,307,910.05	Prin Adj 2023 column includes accrual for forecast of -\$1,007,183 (Int Adj 2023 column also has -\$300,727) to end of 2024 fo ACM projects so as to close out this account. See 9.3.12.
Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential Carrying Charges8	1522	\$ (0.37)	immaterial, rounding.
PILs and Tax Variance for 2006 and Subsequent Years	(exclı 1592	\$ 98,028.11	Prin Adj 2023 column includes accrual for forecast of -\$71,212 (Int Adj 2023 column also has -\$26,816) to end of 2024 for ACM projects so as to close out this account. See 9.3.12.
PILs and Tax Variance for 2006 and Subsequent Years- Sub-account CCA Changes12	1592	\$ 0.37	immaterial, rounding.
Accounting Changes Under CGAAP Balance + Return Component	1576	\$ 0.53	immaterial, rounding.

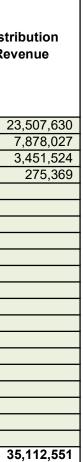


2025 Deferral/Variance Account Workform

In the green shaded cells, enter the data related to the proposed load forecast. Do not enter data for the MicroFit class.

			ļ	Ą	E	3	
Rate Class (Enter Rate Classes in cells below as they appear on your current tariff of rates and charges)	Units	# of Customers	Total Metered <mark>kWh</mark>	Total Metered <mark>kW</mark>	Metered kWh for Non-RPP Customers ⁴	Metered kW for Non-RPP Customers ⁴	Distr Re
RESIDENTIAL R1 SERVICE CLASSIFICATION	kWh	9,674	131,653,365		916,303		2
RESIDENTIAL R2 SERVICE CLASSIFICATION	kW	45	179,389,418	372,457	171,372,831	347,627	
SEASONAL CUSTOMERS SERVICE CLASSIFICATION	kWh	2,717	5,958,052		9,817		
STREET LIGHTING SERVICE CLASSIFICATION	kWh	1,156	548,977	1,533	548,977	1,533	
Total		13,592	317,549,813	373,990	172,847,928	349,160	\$

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0	C	D=	A-C		I	Ξ
Metered <mark>kWh</mark> for Wholesale Market Participants (WMP)	Metered <mark>kW</mark> for Wholesale Market Participants (WMP)	Total Metered <mark>kWh <u>less</u> WMP consumption <i>(if applicable)</i></mark>	Total Metered <mark>kW</mark> <u>less</u> WMP consumption <i>(if applicable)</i>	GA Allocator for Class A, Non-WMP Customers (if applicable) ²	Forecast Total Metered Test Year kWh for Full Year Class A Customers	Forecast Total Metered Test Year kWh for Transition Customers
		131,653,365	-		-	-
		179,389,418	372,457		153,132,425	6,376,779
		5,958,052	-		-	-
		548,977	1,533		-	-
		-	-	0.0%	-	-
		-	-	0.0%	-	-
		-	-		-	-
		-	-		-	-
		-	-		-	-
		-	-		-	-
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		-	-		-	-
		-	-		-	-
			-		-	
		-			-	
		-	-		-	-
-	-	317,549,813	373,990	-	153,132,425	6,376,779

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		F =B-C-E (deduct E if applicable)				
Forecast Total Metered Test Year kW for Full Year Class A Customers	Forecast Total Metered Test Year kW for Transition Customers	Non-RPP Metered Consumption for Current Class B Customers (Non-RPP Consumption excluding WMP, Class A and Transition Customers' Consumption	Total Metered <mark>kW</mark> for Non-RPP Customers <u>less</u> WMP and Class A Consumption	1595 Recovery Share Proportion (2021) ¹	1568 LRAM Variance Account Class Allocation ³ (\$ amounts)	Number of Customers for Residential and GS<50 classes ²
-	-	916,303	-	1%		9,674
292,544	28,539	11,863,628	26,544	98%		
-	-	9,817	-	-1%		2,717
-	-	548,977	1,533	2%		
-	-	-	-			
-	-	-	-			
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-	-	-	_			
-	-	13,338,724	28,077	100%	\$-	

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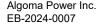


Exhibit 9- Deferral and Variance Accounts

¹ Account 1595 sub-accounts are to be allocated to rate classes in proportion to the recovery share as established when rate riders were implemented.

² The proportion of customers for the Residential and GS<50 Classes will be used to allocate Account 1551.

³ Input the allocation as determined in the LRAMVA model. The associated rate riders will be calculated in the EDDVAR model.

⁴ If a distributor uses the actual GA price to bill non-RPP Class B customers for an entire rate class, it must exclude these customers from the allocation of the GA balance and the calculation of the resulting rate riders. These rate classes are not to be charged/refunded the general GA rate rider as they did not contribute to the GA balance. If this is the case, this must be noted in the evidence and the proposed allocation methodology must be explained.

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Ontario Energy Board

2025 Deferral/Variance Account Workform

			paste in row 6	1/('4. Billing Determinants'!AE	02°14: '&ilBillijrligeDenterimainter\bA'	DA23/('4. Billing Determinants'!AD2		
		Amounts from	•	RESIDENTIAL R1	RESIDENTIAL R2	SEASONAL CUSTOMERS	STREET LIGHTING	
		Sheet 2	Allocator	SERVICE	SERVICE	SERVICE	SERVICE	
				CLASSIFICATION	CLASSIFICATION	CLASSIFICATION	CLASSIFICATION	
LV Variance Account	1550	0	kWh	0	0	0	0	
Smart Metering Entity Charge Variance Account	1551	(23,550)	# of Customers	(18,386)		(5,164)		
RSVA - Wholesale Market Service Charge	1580	(292,020)	kWh	(121,069)	(164,967)	(5,479)	(505)	
RSVA - Retail Transmission Network Charge	1584	1,507	kWh	625	851	28	3	
RSVA - Retail Transmission Connection Charge	1586	106,567	kWh	44,182	60,202	1,999	184	
RSVA - Power (excluding Global Adjustment)	1588	383,065	kWh	158,815	216,400	7,187	662	
RSVA - Global Adjustment	1589	(282,486)	Non-RPP kWh	(19,405)	(251,247)	(208)	(11,626)	
Disposition and Recovery/Refund of Regulatory Balances (2018 and pre-2018)	1595	0	%	0	0	0	0	
Disposition and Recovery/Refund of Regulatory Balances (2019)	1595	0	%	0	0	0	0	
Disposition and Recovery/Refund of Regulatory Balances (2020)	1595	0	%	0	0	0	0	
Disposition and Recovery/Refund of Regulatory Balances (2021)	1595	(46,882)	%	(375)	(45,897)	422	(1,031)	
Disposition and Recovery/Refund of Regulatory Balances (2022)	1595	0	%	0	0	0	0	
Disposition and Recovery/Refund of Regulatory Balances (2023)	1595	0	%	0	0	0	0	
Disposition and Recovery/Refund of Regulatory Balances (2024)	1595	0	%	0	0	0	0	
Total Group 1 accounts above (excluding 1589)		128,687		63,792	66,588	(1,007)	(687)	
Deferred IFRS Transition Costs	1508	0	kWh	0	0	0	0	
Pole Attachment Revenue Variance	1508	296,246	Distribution Rev.	198,335	66.467	29,121	2,323	
Retail Service Charge Incremental Revenue	1508	0	# of Customers	0	0	0	0	
Customer Choice Initiative Costs	1508	0	kWh	0	0	0	0	
Local Initiatives Program Costs	1508	0	kWh	0	0	0	0	
Green Button Initiative Costs	1508	0	kWh	0	0	0	0	
Other Regulatory Assets, Sub-account Designated Broadband Project Impacts13	1508	0	kWh	0	0	0	0	
Other Regulatory Assets, Sub-account ULO Implementation Cost14	1508	0	kWh	0	0	0	0	
Other Regulatory Assets, Sub-Account GOCA Variance Account15	1508	0	kWh	0	0	0	0	
Other Regulatory Assets, sub-account LEAP EFA Funding Deferal Account17	1508	0	kWh	0	0	0	0	
Other Regulatory Assets - Sub-Account - Pension Deferral	1508	0	kWh	0	0	0	0	
Other Regulatory Assets - Sub-Account - Pension Expense Variance	1508	0	kWh	0	0	0	0	
Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Deferral	1508	0	kWh	0	0	0	0	
Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Expense	1508	0	kWh	0	0	0	0	
Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Expense	1508	0	kWh	0	0	0	0	
Other Regulatory Assets - Sub-Account - Dubreulville Costs & Revenues	1508	(3,133)	# of Customers	(2,230)	(10)	(626)	(266)	
Other Regulatory Assets - Sub-Account - Retail Service Charges	1508	226,148	kWh	93,759	127.755	4,243	391	
Other Regulatory Assets - Sub-Account - Amortized Pension Actuarial Gains/Losses	1508	(258,334)	kWh	(107,103)	(145.937)	(4,847)	(447)	
Other Regulatory Assets, Sub-Account - Amonized OPEB Actuarial Gains/Losses	1508	(230,334)	kWh	0	0	(4,047)	(447)	
Other Regulatory Assets, Sub-account incremental Capital Expenditures - Sault Building Other Regulatory Assets, Sub-account Incremental Capital Expenditures Rate Rider Revenues - Sa	1508	0	kWh	0	0	0	0	
Other Regulatory Assets, Sub-account Incremental Capital Expenditures Rate Rider Revenues - Sa Other Regulatory Assets, Sub-account Incremental Capital Expenditures - Echo River	1508	0	kWh	0	0	0	0	
	1508	0	kWh	0	0	0	0	
Other Regulatory Assets, Sub-account Incremental Capital Expenditures Rate Rider Revenues - Ec	1508			-	-	-		
Other Regulatory Assets, Sub-account ACM True-up Incremental Cloud Computing Implementation Costs	1508	(1,307,910)	kWh kWh	(542,248)	(738,861)	(24,540)	(2,261)	
		-		°	•	v		
Retail Cost Variance Account - Retail	1518	0	# of Customers	0	0	0	0	
Pension & OPEB Forecast Accrual versus Actual Cash Payment Differential Carrying Charges	1522	(313,498)	kWh	(129,973)	(177,100)	(5,882)	(542)	
Misc. Deferred Debits	1525	0	kWh	0	0	0	0	
Retail Cost Variance Account - STR	1548	0	# of Customers	0	0	0	0	
Extra-Ordinary Event Costs	1572	0	kWh	0	0	0	0	
Deferred Rate Impact Amounts	1574	0	kWh	0	0	0	0	
RSVA - One-time	1582	0	kWh	0	0	0	0	
Other Deferred Credits	2425	0	kWh	0	0	0	0	
PILs and Tax Variance for 2006 and Subsequent Years	1592	(286,716)	kWh	(118,870)	(161,971)	(5,380)	(496)	
(excludes sub-account and contra account)	1002	(200,110)	NY TH	(110,010)	(101,011)	(0,000)	(400)	

PILs and Tax Variance for 2006 and Subsequent Years- Sub-account CCA Changes	1592	(310,790)	kWh	(128,851)	(175,571)	(5,831)	(537)
Total of Account 1592		(597,506)		(247,721)	(337,542)	(11,211)	(1,033)
Renewable Generation Connection OM&A Deferral Account	1532	0	kWh	0	0	0	0
Smart Meter Capital and Recovery Offset Variance - Sub-Account - Stranded Meter Costs	1555	0	kWh	0	0	0	0
Variance WMS - Sub-account CBR Class B (separate rate rider if Class A Customers)	1580	29,315	kWh	24,421	3,688	1,105	102
	-			-			
Total of Group 1 Accounts (1550, 1551, 1584, 1586 and 1595)		37,642		26,046	15,155	(2,715)	(845)
Total of Account 1580 and 1588 (not allocated to WMPs)		91,045		37,747	51,433	1,708	157
Account 1589 (allocated to Non-WMPs)		(282,486)		(19,405)	(251,247)	(208)	(11,626)
Total Group 2 Accounts		(1,957,987)		(737,181)	(1,205,229)	(13,742)	(1,835)
						1	1
IFRS-CGAAP Transition PP&E Amounts Balance + Return Component	1575	0	kWh	0	0	0	0
Accounting Changes Under CGAAP Balance + Return Component	1576	84,971	kWh	35,228	48,002	1,594	147
Total of Accounts 1575 and 1576		84,971		35,228	48,002	1,594	147
	-						
LRAM Variance Account	1568	0		0	0	0	0
Increase Anisian form the COVID 40 Encompany	1509	0	Distribution Day	0	0	0	0
Impacts Arising from the COVID-19 Emergency	1509	0	Distribution Rev.	U	0	0	0

	Ontario Energy Board 2025 Deferral/Variance Account Workform
1a	The year Account 1589 GA was last disposed 2020
1b	The year Account 1580 CBR Class B was last disposed 2022 Note that the sub-account was established in 2015.
2a	Did you have any customers who transitioned between Class A and Class B (transition customers) during the period the Account 1589 GA balance accumulated (i.e. from the year after the balance was last disposed (regardless of if the disposition was interim or final) to the current year requested for disposition)?
2b	Did you have any customers who transitioned between Class A and Class B (transition customers) during the period the Account 1580, sub- account CBR Class B balance accumulated (i.e. from the year after the balance was last disposed (regardless of if the disposition was interim or final) to the current year requested for disposition)? No No
3a	Enter the number of transition customer you had during the period the Account 1589 GA or Account 1580 CBR B balance accumulated

Transition Customers - Non-loss Adjusted Billing Determinants by Customer

			20	2023		2022		21
Customer	Rate Class		July to December	January to June	July to December	January to June	July to December	January to June
Customer 1	RESIDENTIAL R2 SERVICE CLASSIFICATION	kWh	3,721,161	2,655,618	4,375,381	2,284,094	4,125,285	2,677,878
		kw [17,311	11,228	17,832	11,025	18,026	11,846
		Class A/B	А	А	А	A	А	В

Enter the number of rate classes in which there were customers who were Class A for the full year during the period the Account 1589 GA or Account 1580 CBR B balance accumulated (i.e. from the year after the balance was last disposed (regardless of if the disposition was interim or final) to the current year requested for disposition). In the table, enter

i) the total Class A consumption for full year Class A customers in each rate class for each year, including any transition customer's consumption identified in table 3a above that were Class A customers for the full year before/after the transition year (E.g. If a customer transitioned from Class B to A in 2019, exclude this customer's consumption for 2019 but include this customer's consumption in 2020 as the customer was a Class A customer for the full year); and

ii) the total forecast Class A and Class B consumption for transition customers and full year Class A customers in each rate class for the test year.

Rate Classes with Class A Customers - Billing Determinants by Rate Class		Transition Customers (Total Class A and B Consumption)		Class A Customer for	Full Year (Total Class A Consumption)	
Rate Class		Test Year Forecast	Test Year Forecast	2023	2022	2021
RESIDENTIAL R2 SERVICE CLASSIFICATION	kWh	6,376,779	153,132,425	101,787,779	95,465,854	89,305,763
	kW	28,539	292,544	200,246	187,013	156,999

3b

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2025 Deferral/Variance Account Workform

This tab allocates the GA balance to transition customers (i.e Class A customers who were former Class B customers and Class B customers who were former Class A customers) who contributed to the current GA balance. The tables below calculate specific amounts for each customer who made the change. The general GA rate rider to non-RPP customers is not to be charged to the transition customers that are allocated amounts in the table below. Consistent with prior decisions, distributors are generally expected to settle the amount through 12 equal adjustments to bills.

Year Account 1589 GA Balance Last Disposed



Allocation of total Non-RPP Consumption (kWh) between Current Class B and Class A/B Transition Customers

		Total	2023	2022	2021
Non-RPP Consumption Less WMP Consumption	A	366,697,272	127,320,885	120,929,350	118,447,037
Less Class A Consumption for Partial Year Class A Customers	В	4,125,285	-	-	4,125,285
Less Consumption for Full Year Class A Customers	С	286,559,396	101,787,779	95,465,854	89,305,763
Total Class B Consumption for Years During Balance			25.533.106	25.463.496	25.015.989
Accumulation	D = A-B-C	76,012,591	25,555,100	23,403,490	20,010,909
All Class B Consumption for Transition Customers	E	2,677,878	-	-	2,677,878
Transition Customers' Portion of Total Consumption	F = E/D	3.52%			

Allocation of Total GA Balance \$

Total GA Balance	G	-\$	292,802
Transition Customers Portion of GA Balance	H=F*G	-\$	10,315
GA Balance to be disposed to Current Class B Customers through			
Rate Rider	I=G-H	-\$	282,486

Allocation of GA Balances to Class A/B Transition Customers

# 01 0	lass A/B Transition Customers	1							
Cust	vmer	the Period When They Were Class	Transition Customers During the	for Transition Customers	Metered Consumption (kWh) for Transition Customers During the Period When They Were Class B Customers in 2021		When They Were a Class B	Monthi Equal Payme	·
Custo	mer 1	2,677,878		D C	2,677,878	100.00%	-\$ 10,315	-\$ 8	860
Total		2,677,878		o c	2,677,878	100.00%	-\$ 10,315		

Ontario Energy Board

2025 Deferral/Variance Account Workform

2022

No Input Required in this tab. The purpose of this tab is to calculate the billing determinants for CBR rate riders for all current Class B customers who did not transition between Class A and B in the period since the Account 1580, sub-account CBR Class B balance accumulated.

The Year the Account 1580 CBR Class B was Last Disposed.

	Total Metered Consumption I	linus WMP	Forecast Total Metered Te for Full Year Class A C	ustomers	Forecast Total Metered Test \ Transition Custome	ers	Metered Consumption for Cur Customers (Total Consumptio Class A and Transition Cu Consumption)	n LESS WMP, Istomers'	% of total kWh
	kWh	kW	kWh	kW	kWh	kW	kWh	kW	
RESIDENTIAL R1 SERVICE CLASSIFICATION	131,653,36	i -	0	0	0	0	131,653,365	-	83%
RESIDENTIAL R2 SERVICE CLASSIFICATION	179,389,41		153,132,425	292,544	6,376,779	28,539	19,880,214	51,375	13%
SEASONAL CUSTOMERS SERVICE CLASSIFICATION	5,958,05		0	0	0	0	5,958,052	-	4%
STREET LIGHTING SERVICE CLASSIFICATION	548,97		0	0	0	0	548,977	1,533	0%
			0	0	0	0	-	-,	0%
	-	-	0	0	0	0	-	-	0%
	-	-	0	0	0	0	-	-	0%
	-	-	0	0	0	0	-	-	0%
	-	-	0	0	0	0	-	-	0%
	-	-	0	0	0	0	-	-	0%
	-	-	0	0	0	0	-	-	0%
	-	-	0	0	0	0	-	-	0%
	-	-	0	0	0	0	-	-	0%
		-	0	0	0	0	-	-	0%
	-	-	0	0	0	0	-	-	0%
	-	-	0	0	0	0	-	-	0%
	-	-	0	0	0	0	-	-	0%
	-	-	0	0	0	0	-	-	0%
	-	-	0	0	0	0	-	-	0%
		-	0	0	0	0	-	-	0%
	Total 317,549,81	373,990	153,132,425	292,544	6,376,779	28,539	158,040,609	52,908	100%

Contario Energy Board

4550 4554 4504 4500 4505 4500 -----

2025 Deferral/Variance Account Workform

Please indicate the Rate Rider Recovery Period (in months)

Rate Rider Calculation for Group 1 Deferral / Variance Accounts Balances (excluding Global Adj.)

12

1550, 1551, 1584, 1586, 1595, 1580 and 1588				
Rate Class		kW / kWh / # of	Allocated Group 1	Rate Rider for
(Enter Rate Classes in cells below)	Units		Balance (excluding	Deferral/Variance
(Enter Rate Classes in cells below)		Customers	1589)	Accounts
RESIDENTIAL R1 SERVICE CLASSIFICAT	kWh	131,653,365	\$ 63,792	0.0005
RESIDENTIAL R2 SERVICE CLASSIFICAT	kW	372,457	\$ 66,588	0.1788
SEASONAL CUSTOMERS SERVICE CLAS	kWh	5,958,052	-\$ 1,007	- 0.0002
STREET LIGHTING SERVICE CLASSIFIC	kWh	548,977	-\$ 687	- 0.0013
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
Total			\$ 128,687	

Rate Rider Calculation for Group 1 Deferral / Variance Accounts Balances (excluding Global Adj.) - NON-WMP 1580 and 1588

Rate Class (Enter Rate Classes in cells below)	Units	kW / kWh / # of Customers	Allocated Group 1 Balance - Non-WMP	Rate Rider for Deferral/Variance Accounts
RESIDENTIAL R1 SERVICE CLASSIFICAT	ION	-	\$-	-
RESIDENTIAL R2 SERVICE CLASSIFICAT	ION	-	\$-	-
SEASONAL CUSTOMERS SERVICE CLAS	SSIFICATION	-	\$-	-
STREET LIGHTING SERVICE CLASSIFIC	ATION	-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-

	-	\$-	-
	-	\$	-
	-	\$	-
	-	\$	-
	-	\$-	-
	-	\$	-
	-	\$	-
	-	\$-	-
	-	\$-	-
Total		\$-	

Only for rate classes with WMP customers are the Deferral/Variance Account Rate Riders for Non-WMP calculated separately in the table above. For all rate classes without WMP customers, balances in Accounts 1580 and 1588 are included in Deferral/Variance Account Rate Riders calculated in the first table above and disposed through a combined Deferral/Variance Account and Rate Rider.

Rate Rider Calculation for Account 1580, sub-account CBR Class B

1580, Sub-account CBR Class B					
Rate Class	11	kW / kWh / # of	Allocated Sub-	Rate Rider for Sub	
(Enter Rate Classes in cells below)	Units	Customers	account 1580 CBR	account 1580 CBR	
		101 050 005	Class B Balance	Class B	
RESIDENTIAL R1 SERVICE CLASSIFICAT	kWh	131,653,365	\$ 24,421	0.0002	
RESIDENTIAL R2 SERVICE CLASSIFICAT	kW	51,375	\$ 3,688	0.0718	
SEASONAL CUSTOMERS SERVICE CLAS	kWh	5,958,052	\$ 1,105	0.0002	
STREET LIGHTING SERVICE CLASSIFIC	kWh	548,977	\$ 102	0.0002	
		-	\$-	-	
		-	\$-	-	
		-	\$-	-	
		-	\$-	-	
		-	\$-	-	
		-	\$-	-	
		-	\$-	-	
		-	\$-	-	
		-	\$-	-	
		-	\$-	-	
		-	\$-	-	
		-	\$-	-	
		-	\$-	-	
		-	\$-	-	
		-	\$-	-	
		-	\$-	-	
Total			\$ 29,315		

Rate rider calculated separately only if Class A customers exist during the period the balance accumulated

Rate Rider Calculation for RSVA Global Adjustment

Balance of Account 1589 Allocated to Non-WMPs

Rate Class (Enter Rate Classes in cells below)	Units	kWh	Allocated Global Adjustment Balance	Rate Rider for RSVA - Power - Global Adjustment
RESIDENTIAL R1 SERVICE CLASSIFICAT	kWh	916,303	-\$ 19,405	- 0.0212
RESIDENTIAL R2 SERVICE CLASSIFICAT	kWh	11,863,628	-\$ 251,247	- 0.0212

Rate riders for Global Adjustment is to

SEASONAL CUSTOMERS SERVICE CLAS	kWh	9,817	-\$	208	-	0.0212
STREET LIGHTING SERVICE CLASSIFIC	kWh	548,977	-\$	11,626	-	0.0212
	kWh	-	\$	-		-
	kWh	-	\$	-		-
	kWh	-	\$	-		-
	kWh	-	\$	-		-
	kWh	-	\$	-		-
	kWh	-	\$	-		-
	kWh	-	\$	-		-
	kWh	-	\$	-		-
	kWh	-	\$	-		-
	kWh	-	\$	-		-
	kWh	-	\$	-		-
	kWh	-	\$	-		-
	kWh	-	\$	-		-
	kWh	-	\$	-		-
	kWh	-	\$	-		-
	kWh	-	\$	-		-
Total			-\$	282,486		

be calculated on the basis of kWh for all classes.

Rate Rider Calculation for Group 2 Accounts

Rate Class (Enter Rate Classes in cells below)	Units	kW / kWh / # of Customers	Allocated Group 2 Balance	Rate Rider for Group 2 Accounts
RESIDENTIAL R1 SERVICE CLASSIFICAT	# of Customers	9,674	-\$ 737,181	-\$ 6.35
RESIDENTIAL R2 SERVICE CLASSIFICAT	kW	372,457	-\$ 1,205,229	-\$ 3.2359
SEASONAL CUSTOMERS SERVICE CLAS	# of Customers	2,717	-\$ 13,742	-\$ 0.4214
STREET LIGHTING SERVICE CLASSIFIC	kWh	548,977	-\$ 1,835	-\$ 0.0033
		-	\$-	\$-
		-	\$-	\$-
		-	\$-	\$-
		-	\$-	\$-
		-	\$-	\$-
		-	\$-	\$-
		-	\$-	\$-
		-	\$-	\$-
		-	\$-	\$-
		-	\$-	\$-
		-	\$-	\$-
		-	\$-	\$-
		-	\$-	\$-
		-	\$-	\$-
		-	\$-	\$-
		-	\$-	\$-
Total			-\$ 1,957,987	

As per the Board's letter issued July 16, 2015 outlining deta regarding the implementation of the transition to fully fixe distribution charges for residential customers, Residential ra for group 2 accounts are to be on a per customer basis. Ple choose "# of customers" for the **Residential class.**

Rate Rider Calculation for Accounts 1575 and 1576

Please indicate the Rate Rider Recovery Period (in months)

12

Rate Class (Enter Rate Classes in cells below)	Units	kW / kWh / # of Customers	Allocated Accounts 1575 and 1576 Balances	Rate Rider for Accounts 1575 and 1576
RESIDENTIAL R1 SERVICE CLASSIFICAT	# of Customers	9,674	\$ 35,228	0.3035
RESIDENTIAL R2 SERVICE CLASSIFICAT	kW	372,457	\$ 48,002	0.1289

As per the Board's letter issued July 16, 2015 outlining d regarding the implementation of the transition to fully 1

SEASONAL CUSTOMERS SERVICE CLAS	# of Customers	2,717	\$ 1,594	0.0489
STREET LIGHTING SERVICE CLASSIFIC	kWh	548,977	\$ 147	0.0003
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
		-	\$-	-
Total			\$ 84,971	

distribution charges for residential customers, Residentia for group 2 accounts, including Accounts 1575 and 1576 ar on a per customer basis. Please choose "# of customers" Residential class.

Rate Rider Calculation for Accounts 1568

Please indicate the Rate Rider Recovery Period (in months)

Rate Class (Enter Rate Classes in cells below)	Units	kW / kWh / # of Customers	Acc	llocated count 1568 Balance	Rate Rider for Account 1568
RESIDENTIAL R1 SERVICE CLASSIFICAT	RESIDENTIAL R1 SERVICE CLASSIFICATION		\$	-	-
RESIDENTIAL R2 SERVICE CLASSIFICAT	ION	-	\$	-	-
SEASONAL CUSTOMERS SERVICE CLAS	SSIFICATION	-	\$	-	-
STREET LIGHTING SERVICE CLASSIFIC	ATION	-	\$	-	-
		-	\$	-	-
		-	\$	-	-
		-	\$	-	-
		-	\$	-	-
		-	\$	-	-
		-	\$	-	-
		-	\$	-	-
		-	\$	-	-
		-	\$	-	-
		-	\$	-	-
		-	\$	-	-
		-	\$	-	-
		-	\$	-	-
		-	\$	-	-
		-	\$	-	-
		-	\$	-	-
Total			\$	-	

Rate Rider Calculation for Account 1509

Please indicate the Rate Rider Recovery Period (in months)

12

12

Rate Class (Enter Rate Classes in cells below)	Units	kW / kWh / # of Customers	Allocated Account 1509 Balance	Rate Rider for Account 1509
RESIDENTIAL R1 SERVICE CLASSIFICAT	# of Customers	9,674	\$-	-
RESIDENTIAL R2 SERVICE CLASSIFICAT	# of Customers	45	\$-	-

SEASONAL CUSTOMERS SERVICE CLAS	# of Customers	2,717	\$-	-
STREET LIGHTING SERVICE CLASSIFIC	# of Customers	1,156	\$-	-
	# of Customers	-	\$-	-
	# of Customers	-	\$-	-
	# of Customers	-	\$-	-
	# of Customers	-	\$-	-
	# of Customers	-	\$-	-
	# of Customers	-	\$-	-
	# of Customers	-	\$-	-
	# of Customers	-	\$-	-
	# of Customers	-	\$-	-
	# of Customers	-	\$-	-
	# of Customers	-	\$-	-
	# of Customers	-	\$-	-
	# of Customers	-	\$-	-
	# of Customers	-	\$-	-
	# of Customers	-	\$-	-
	# of Customers	-	\$-	-
Total			\$-	

Attachment 9B

GA Analysis Workform (excel)

Algoma Power Inc. EB-2024-0007

Contario Energy Board

GA Analysis Workform for 2025 Rate Applications

Version 1.0

Input cells
Drop down cells

Utility Name Algoma Power Inc.

Note 1

For Account 1589 and Account 1588, determine if a or b below applies and select the appropriate year related to the account balance in the drop-down box to the right.

a) If the account balances were last approved on a final basis, select the year of the year-end balances that were last approved on a final basis.

- b) If the account balances were last approved on an interim basis, and
 - i) there are no changes to the previously approved interim balances, select the year of the year-end balances that were last approved for diposition on an interim basis. OR

ii) there are changes to the previously approved interim balances, select the year of the year-end balances that were last approved for disposition on a final basis. An explanation should be provided to explain the reason for the change in the previously approved interim balances.

(e.g. If the 2022 balances that were reviewed in the 2024 rate application were to be selected, select 2022)

Instructions

1) Determine which scenario above applies (a, bi or bii). Select the appropriate year to generate the appropriate GA Analysis Workform tabs, and information in the Principal Adjustments tab and Account 1588 tab.

For example:

Scenario a -If 2022 balances were last approved on a final basis - Select 2022 and a GA Analysis Workform for 2023 will be generated.
The input cells required in the Principal Adjustment and Account 1588 tabs will be generated accordingly as well.

Scenario bi - If 2022 balances were last approved on an interim basis and there are no changes to 2022 balances - Select 2022 and a GA Analysis Workform for 2023 will be generated. The input cells required in the Principal Adjustment and Account 1588 tabs will be generated accordingly as well.

Scenario bii - If 2022 balances were last approved on an interim basis, there are changes to 2022 balances, and 2021 balances were
last approved for disposition - Select 2021 and GA Analysis Workforms for 2022 and 2023 will be generated. The input cells required in the
Principal Adjustment and Account 1588 tabs will be generated accordingly as well.

Complete the GA Analysis Workform for each year generated.

3) Complete the Account 1588 tab. Note that the number of years that require the reasonability test to be completed are shown in the Account 1588 tab, depending on the year selected on the Information Sheet.

4) Complete the Principal Adjustments tab. Note that the number of years that require principal adjustment reconciliations are all shown in the one Principal Adjustments tab, depending on the year selected on the Information Sheet.

See the separate document GA Analysis Workform Instructions for detailed instructions on how to complete the Workform and examples of reconciling items and principal adjustments.

			1								Unresolved
										D	Difference as %
					Adj	justed Net Change in				o	f Expected GA
		Net Change in Principal			Pri	ncipal Balance in the	U	Inresolved	\$ Consumption	at	Payments to
Year	Annual Net Change in Expected GA Balance from GA Analysis	Balance in the GL	Ree	conciling Items		GL	0	Difference	Actual Rate Pa	id	IESO
2021	\$ (26,259)	\$ 79,416	\$	(95,037)	\$	(15,621)	\$	10,638	\$ 2,153,5	01	0.5%
2022	\$ (11,383)	\$ (190,928)	\$	177,478	\$	(13,450)	\$	(2,067)	\$ 1,422,3	32	-0.1%
2023	\$ 76,401	\$ 169,411	\$	(224,721)	\$	(55,310)	\$	(131,711)	\$ 1,967,2	14	-6.7%
Cumulative Balance	\$ 38,759	\$ 57,899	\$	(142,280)	\$	(84,381)	\$	(123,140)	\$ 5,543,0	48	N/A

Account 1588 Reconciliation Summary

Year Account 1588 as a % of Account 4705



Algoma Power Inc. EB-2024-0007

2021	0.7%
2022	1.0%
2023	0.0%
Cumulative Balance	1.6%

Ontario Energy Board

GA Analysis Workform

Note 2 Consumption Data Excluding for Loss Factor (Data to agree with RRR as applicable)

Year	2021			
Total Metered excluding WMP	C = A+B	245,353,976	kWh	100%
RPP	A	126,904,831	kWh	51.7%
Non RPP	B = D+E	118,449,145	kWh	48.3%
Non-RPP Class A	D	93,433,156	kWh	38.1%
Non-RPP Class B*	E	25,015,989	kWh	10.2%

Non-RPP Class B consumption reported in this table is not expected to directly agree with the Non-RPP Class B Including Loss Adjusted Billed Consumption in the GA Analysis of Expected Balance table below. The difference should be equal to the loss factor.

Note 3 GA Billing Rate

GA is billed on the

2nd Estimate Note that this GA rate for 2021 includes the GA recovery rate to recover the 2020 deferred Class B amount for non-RPP market participants and consumers.

Yes

No

Please confirm that the same GA rate is used to bill all customer classes. If not, please provide further details

Please confirm that the GA Rate used for unbilled revenue is the same as the one used for billed revenue in any paticular month

2021

Note 4 Analysis of Expected GA Amount

Calendar Month	Non-RPP Class B Including Loss Factor Billed Consumption (kWh)	Deduct Previous Month Unbilled Loss Adjusted Consumption (kWh)		Non-RPP Class B Including Loss Adjusted Consumption, Adjusted for Unbilled (kWh)		\$ Consumption at GA Rate Billed	GA Actual Rate Paid (\$/kWh)	\$ Consumption at Actual Rate Paid	Expected GA Price Variance (\$)
	F	G	н	I = F-G+H	J	K = I*J	L	M = I*L	N=M-K
January	2,131,162			2,131,162			0.08648		\$ (11,384)
February	2,048,134			2,048,134	0.04256		0.05645		\$ 28,455
March	2,403,269			2,403,269	0.09839	\$ 236,458	0.09288	\$ 223,219	\$ (13,239)
April	2,571,795			2,571,795	0.12596	\$ 323,943	0.11437	\$ 294,125	\$ (29,818)
May	2,713,434			2,713,434	0.10691	\$ 290,093	0.10937	\$ 296,780	\$ 6,687
June	2,671,989			2,671,989	0.09489	\$ 253,545	0.08369	\$ 223,613	\$ (29,932)
July	1,759,082			1,759,082	0.07820	\$ 137,560	0.08096	\$ 142,419	\$ 4,859
August	1,868,283			1,868,283	0.05330	\$ 99,579	0.05186	\$ 96,892	\$ (2,688)
September	1,878,418			1,878,418	0.07242	\$ 136,035	0.07989	\$ 150,076	\$ 14,041
October	1,952,154			1,952,154	0.06864	\$ 133,996	0.05893	\$ 115,041	\$ (18,955)
November	2,237,750			2,237,750	0.05845	\$ 130,796	0.06017	\$ 134,647	\$ 3,850
December	2,732,440			2,732,440	0.05918	\$ 161,706	0.06469	\$ 176,767	\$ 15,061
Net Change in Expected GA Balance in the Year (i.e. Transactions in the Year)	26,967,910	-	-	26,967,910		\$ 2,186,564		\$ 2,153,501	\$ (33,063)

Annual Non- RPP Class B Wholesale kWh		Annual Unaccounted for Energy Loss kWh	Weighted Average GA Actual Rate Paid (\$/kWh)***	Expected GA Volume Variance (\$)
0	P	Q=0-P	R	P= Q*R
27,053,121	26,967,910	85,211	0.07985	\$ 6,804

Equal to (AQEW - Class A + embedded generation kWh)(Non-RPP Class B retail kwh/Total retail Class B kWh).

(Wh), "Equal to the total Non-RPP Class B Including Loss Adjusted Consmption, Adjusted for Unbilled (i.e. cell F53), unless a reconciling item for "Impacts of GA deferral/recovery" is quantified and an alternative methodology for calculating the Expected GA Volume Variance is proposed. ""Equal to annual Non-RPP Class B S GA paid (i.e. non-RPP portion of CT 148 on IESO invoice) divided by Non-RPP Class B Wholesai KWN (is quantified in curum On the table above). The vegletad everage GA actual rate paid in 2021 is generally expected to include the GA recovery rate, unless a reconciling item for "Impacts of GA deternalirecovery" is quantified and an alternative methodology for calculating the Expected GA Volume Variance is proposed.

The weighted average GA actual rate paid in 2021 is generally expected to include the GA recovery rate, unless the distributor is proposing an alternative methodology in calculating the Expected GA Volume Variance and proposing to quantify the reconciling item for "Impacts of GA deferral/recovery.

г

b) Please provide an explanation in the text box below if the difference in loss factor is greater than 1%

Total Expected GA Variance \$ (26,259)

Calculated Loss Factor	1.0780
Most Recent Approved Loss Factor for Secondary Metered	
Customer < 5,000kW	1.0829
Difference	-0.0049

a) Please provide an explanation in the text box below if columns G and H for unbilled consumption are not used in the table above

API bills it's customers based on calendar month and has reports available that show a breakdown on consumption billed by calendar month. These reports have been used to populate billed consumption by month in the table above unbilled columns left bank). These reports are also used to aid in populating the annual OEB RRR 2.15 filing.

Note 5 Reconciling Items

	Item	Amount	Explanation		Principal Adjustments
Net Ch	nange in Principal Balance in the GL (i.e. Transactions in the Year)	\$ 79,416		Principal Adjustment on DVA Continuity Schedule	If "no", please provide an explanation

- Within 1% threshold

	CT 148 True-up of GA Charges based on Actual Non-RPP			Nov and Dec 2020 RPP/non-RPP true-up reclass entries recorded in 2021 as well as true-up of Dec 2020 GA		
1a	Volumes - prior year	\$			Yes	
	CT 148 True-up of GA Charges based on Actual Non-RPP			Nov and Dec 2021 RPP/non-RPP true-up reclass entries recorded in 2022 as well as true-up of Dec 2021 GA		
15	Volumes - current year	\$	24,369		Yes	
	•			Relates to the overstatement of the December 2020 unbilled revenue accrual of the prior year. Debit adjustment		
28	Remove prior year end unbilled to actual revenue difference	s S			Yes	
				Relates to the overstatement of the December 2021 unbilled revenue accrual of the current year. Debit		
2t	Add current year end unbilled to actual revenue differences	s			Yes	
	Significant prior period billing adjustments recorded in					Revenue recognized in 2021, in the year
38	current vear	s	223 114	Billing adjustments made during 2021 related to previous years	No	recorded.
	Significant current period billing adjustments recorded in	Ť				
31	other vear(s)					
0.	Sulor Jour(o)					
	CT 2148 for prior period corrections					
	Impacts of GA deferral/recovery					
	Formulaic error in 1588/1589 true up from 2019 to 2020	\$	(328,091)		Yes	
7	2021 CT 148 Recalcuated Settlement Adjustment	\$	61,135	Settlement adjustment made in 2024 G/L	Yes	
8	8					
g						
10						
11						
Note 6	Adjusted Net Change in Principal Balance in the GL	s	(15,621)			
	Net Change in Expected GA Balance in the Year Per		(,			
	Analysis	\$	(26,259)			
	Unresolved Difference	ě	10.638			
	Unresolved Difference as % of Expected GA Payments	φ	10,030			
	to IESO		0.5%			
	10 1230		0.5%			

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GA Analysis Workform

Note 2 Consumption Data Excluding for Loss Factor (Data to agree with RRR as applicable)

Year		2022		
Total Metered excluding WMP	C = A+B	257,305,750	kWh	100%
RPP	A	136,376,404	kWh	53.0%
Non RPP	B = D+E	120,929,346	kWh	47.0%
Non-RPP Class A	D	95,465,850	kWh	37.1%
Non-RPP Class B*	E	25,463,496	kWh	9.9%

*Non-RPP Class B consumption reported in this table is not expected to directly agree with the Non-RPP Class B Including Loss Adjusted Billed Consumption in the GA Analysis of Expected Balance table below. The difference should be equal to the loss factor.

Note 3 GA Billing Rate

GA is billed on the

Please confirm that the same GA rate is used to bill all customer classes. If not, please provide further details

Please confirm that the GA Rate used for unbilled revenue is the same as the one used for billed revenue in any paticular month

2022

2nd Estimate

Note 4 Analysis of Expected GA Amount

Teal	2022								
Calendar Month	Non-RPP Class B Including Loss Factor Billed Consumption (kWh)	Deduct Previous	Add Current Month Unbilled Loss Adjusted Consumption (kWh)	Non-RPP Class B Including Loss Adjusted		\$ Consumption at GA Rate Billed	GA Actual Rate Paid (\$/kWh)	\$ Consumption at Actual Rate Paid	Expected GA Price Variance (\$)
	F	G	н	I = F-G+H	J	K = I*J	L	M = I*L	N=M-K
January	2,921,872			2,921,872	0.04514	\$ 131,893	0.04343	\$ 126,906	\$ (4,987)
February	2,606,106			2,606,106	0.05325	\$ 138,775	0.05286	\$ 137,753	\$ (1,022)
March	2,509,402			2,509,402	0.05386	\$ 135,156	0.05916	\$ 148,464	\$ 13,307
April	2,110,084			2,110,084	0.08640	\$ 182,311	0.07862	\$ 165,894	\$ (16,417)
May	1,857,892			1,857,892	0.08685	\$ 161,358	0.08076	\$ 150,034	\$ (11,324)
June	1,627,016			1,627,016	0.08764	\$ 142,592	0.07943	\$ 129,232	\$ (13,359)
July	1,972,551			1,972,551	0.03704	\$ 73,063	0.03990	\$ 78,711	\$ 5,648
August	1,982,232			1,982,232	0.00034	\$ 674	0.00499	\$ 9,898	\$ 9,224
September	1,995,933			1,995,933	0.02755	\$ 54,988	0.03231	\$ 64,479	\$ 9,491
October	2,145,266			2,145,266	0.06803	\$ 145,942	0.05757	\$ 123,495	\$ (22,447)
November	2,508,923			2,508,923	0.06719	\$ 168,575	0.07006	\$ 175,776	\$ 7,201
December	3,213,057			3,213,057	0.03581	\$ 115,060	0.03476	\$ 111,690	\$ (3,370)
Net Change in Expected GA Balance in the Year (i.e.									
Transactions in the Year)	27,450,335	-	-	27,450,335		\$ 1,450,388		\$ 1,422,332	\$ (28,055)

Yes

No

Annual Non-				
RPP Class B	Annual Non-RPP	Annual	Weighted Average	
Wholesale kWh	Class B Retail	Unaccounted for	GA Actual Rate Paid	Expected GA
*	billed kWh	Energy Loss kWh	(\$/kWh)**	Volume Variance (\$)
0	Р	Q=0-P	R	P= Q*R
27,772,096	27,450,335	321,761	0.05181	\$ 16,672

Equal to (AQEW - Class A + embedded generation kWh)(Non-RPP Class B retail kwh/Total retail Class B kWh)

**Equal to annual Non-RPP Class B \$ GA paid (i.e. non-RPP portion of CT 148 on IESO invoice) divided by Non-RPP Class B Wholesale kWh (as quantified in column O in the table above)

Total Expected GA Variance	\$ (11,383)

Calculated Loss Factor	1.0780
Most Recent Approved Loss Factor for Secondary Metered	
Customer < 5,000kW	1.0829
Difference	-0.0049

a) Please provide an explanation in the text box below if columns G and H for unbilled consumption are not used in the table above.

API bills it's customers based on calendar month and has reports available that show a breakdown on consumption billed by calendar month. These reports have been used to populate billed consumption by month in the table above (unbilled columns left blank). These reports are also used to aid in populating the annual OEB RRR 2.1.5 filing.

b) Please provide an explanation in the text box below if the difference in loss factor is greater the	han 1%
--	--------

N/A - Within 1% threshold.

Note 5 Reconciling Items

Item	Amount	Explanation	Principal Adjustments		
Net Change in Principal Balance in the GL (i.e. Transactions in the Year)	\$ (190,928)		Principal Adjustment on DVA Continuity Schedule	If "no", please provide an explanation	
CT 148 True-up of GA Charges based on Actual Non-RPP		Nov and Dec 2021 RPP/non-RPP true-up reclass entries recorded in 2022 as well as true-up of Dec 2021 GA			
1a Volumes - prior year		cost accrual vs actual IESO bill recorded in January 2022.	Yes		
CT 148 True-up of GA Charges based on Actual Non-RPP 1b Volumes - current year		Nov and Dec 2022 RPP/non-RPP true-up reclass entries recorded in 2023 as well as true-up of Dec 2022 GA cost accrual vs actual IESO bill recorded in following month (Jan), therefore record a DR adj to 2022.	Yes		
Remove prior year end unbilled to actual revenue		Relates to the overstatement of the December 2021 unbilled revenue accrual of the prior year. Debit adjustment			
2a differences		in 2021, and credit adjustment in 2022.	Yes		
2b Add current year end unbilled to actual revenue differences		Relates to the overstatement of the December 2022 unbilled revenue accrual of the current year. Debit adjustment in 2022 and credit adjustment in 2023.	Yes		
Significant prior period billing adjustments recorded in 3a current year					
Significant current period billing adjustments recorded in 3b other year(s)					
4a CT 2148 for prior period corrections					
5					
6 Class A Global Adjustment	\$ 110.201	Exclusion of amount related to Class A GA included in Net Change in Principal Balance in the GL Balance.	Yes		
7 2022 CT 148 Recalcuated Settlement Adjustment		True-up adjustment to be made in 2024	Yes		
8	(=1,551)				
9					
10					

Note 6	Adjusted Net Change in Principal Balance in the GL	\$ (13,450)
	Net Change in Expected GA Balance in the Year Per	
	Analysis	\$ (11,383)
	Unresolved Difference	\$ (2,067)
	Unresolved Difference as % of Expected GA Payments	
	to IESO	-0.1%

Ontario Energy Board

GA Analysis Workform

Consumption Data Excluding for Loss Factor (Data to agree with RRR as applicable) Note 2

Year	2023			
Total Metered excluding WMP	C = A+B	259,742,000	kWh	100%
RPP	A	132,422,000	kWh	51.0%
Non RPP	B = D+E	127,320,000	kWh	49.0%
Non-RPP Class A	D	101,788,000	kWh	39.2%
Non-RPP Class B*	E	25,532,000	kWh	9.8%

*Non-RPP Class B consumption reported in this table is not expected to directly agree with the Non-RPP Class B Including Loss Adjusted Billed Consumption in the GA Analysis of Expected Balance table below. The difference should be equal to the loss factor.

GA Billing Rate Note 3

GA is billed on the

Please confirm that the same GA rate is used to bill all customer classes. If not, please provide further details

Please confirm that the GA Rate used for unbilled revenue is the same as the one used for billed revenue in any paticular month

2nd Estimate

Analysis of Expected GA Amount Note 4

Year	2023								
Calendar Month		Deduct Previous Month Unbilled Loss Adjusted Consumption (kWh)	Add Current Month Unbilled Loss Adjusted Consumption (kWh)	Non-RPP Class B Including Loss Adjusted Consumption, Adjusted for Unbilled (kWh)	GA Rate Billed (\$/kWh)	\$ Consumption at GA Rate Billed	GA Actual Rate Paid (\$/kWh)	\$ Consumption at Actual Rate Paid	Expected GA Price Variance (\$)
	F	G	Н	I = F-G+H	J	K = I*J	L	M = I*L	N=M-K
January	2,747,000			2,747,000	0.05145	\$ 141,333	0.05377	\$ 147,706	\$ 6,373
February	2,362,000			2,362,000	0.08370	\$ 197,699	0.08249	\$ 194,841	\$ (2,858)
March	2,532,000			2,532,000	0.06864	\$ 173,796	0.08031	\$ 203,345	\$ 29,548
April	2,095,000			2,095,000	0.11617	\$ 243,376	0.09853	\$ 206,420	\$ (36,956)
May	2,007,000			2,007,000	0.09384	\$ 188,337	0.09962	\$ 199,937	\$ 11,600
June	1,938,000			1,938,000	0.08972	\$ 173,877	0.08293	\$ 160,718	\$ (13,159)
July	1,905,000			1,905,000	0.05105		0.04949		
August	2,225,000			2,225,000	0.05154	\$ 114,677	0.07606	\$ 169,234	\$ 54,557
September	1,976,000			1,976,000	0.07454	\$ 147,291	0.05093	\$ 100,638	\$ (46,653)
October	2,248,000			2,248,000	0.08433	\$ 189,574	0.08498	\$ 191,035	\$ 1,461
November	2,224,000			2,224,000	0.08288		0.07090		
December	2,135,000			2,135,000	0.06759	\$ 144,305	0.06622	\$ 141,380	\$ (2,925)
Net Change in Expected GA Balance in the Year (i.e.									
Transactions in the Year)	26,394,000	-	-	26,394,000		\$ 1,995,841		\$ 1,967,214	\$ (28,626)

Annual Non- RPP Class B Wholesale kWh *	Annual Non-RPP Class B Retail billed kWh	Annual Unaccounted for Energy Loss kWh	Weighted Average GA Actual Rate Paid (\$/kWh)**	Expected GA Volume Variance (\$)
0	Р	Q=0-P	R	P= Q*R
27,803,145	26,394,000	1,409,145	0.07453	\$ 105,027

Yes

No

kWh) **Equal to annual Non-RPP Class B \$ GA paid (i.e. non-RPP portion of CT 148 on IESO invoice) divided by Non-RPP Class B Wholesale kWh (as quantified in column O in the table above)

> Total Expected GA Variance \$ 76,401

Calculated Loss Factor 1.0338 Most Recent Approved Loss Factor for Secondary Metered Customer < 5,000kW 1.0829

Difference -0.0491 a) Please provide an explanation in the text box below if columns G and H for unbilled consumption are not used in the table above.



b) Please provide an explanation in the text box below if the difference in loss factor is greater than 1%

Note 5 Reconciling Items

	Item	Amount	Explanation		Principal Adjustments
Net Chan	ge in Principal Balance in the GL (i.e. Transactions in the Year)	\$ 169,411		Principal Adjustment on DVA Continuity Schedule	If "no", please provide an explanation
	CT 148 True-up of GA Charges based on Actual Non-RPP		Nov and Dec 2022 RPP/non-RPP true-up reclass entries recorded in 2023 as well as true-up of Dec 2022 GA cost		
	Volumes - prior year			Yes	
	CT 148 True-up of GA Charges based on Actual Non-RPP		Nov and Dec 2023 RPP/non-RPP true-up reclass entries recorded in 2024 as well as true-up of Dec 2023 GA cost		
	Volumes - current year		accrual vs actual IESO bill recorded in following month (Jan), therefore record a DR adj to 2023.	Yes	
	Remove prior year end unbilled to actual revenue		\$23k relates to the overstatement of the December 2022 unbilled revenue accrual of the prior year and billed		
2a	differences	\$ (100,760)	actual (CR to be recorded in DVA in 2022), therefore record a DR adj to 2023.	Yes	
2b	Add current year end unbilled to actual revenue differences		(\$211k) relates to the overstatement of the December 2023 unbilled revenue accrual of the current year and billed actual (DR to be recorded in DVA in 2023), therefore record a DR adj to 2023.	Yes	
	Remove difference between prior year accrual/forecast to				
3a	actual from long term load transfers				
	Add difference between current year accrual/forecast to				
3b	actual from long term load transfers				
	Remove GA balances pertaining to Class A customers				
	Significant prior period billing adjustments recorded in				
	current year Significant current period billing adjustments recorded in				
5b	other year(s)				
6	Class A Global Adjustment	\$ (110,201)	Exclusion of amount related to Class A GA included in Net Change in Principal Balance in the GL Balance.		
7					
8					
9					
10					

Note 6	Adjusted Net Change in Principal Balance in the GL	\$ (55,310)
	Net Change in Expected GA Balance in the Year Per	
	Analysis	\$ 76,401
	Unresolved Difference	\$ (131,711)
	Unresolved Difference as % of Expected GA Payments to	
	IESO	-6.7% Unresolved differences of greater than + or - 1% should be explained

Non-RPP Class B Including Loss Factor Billed Consumption (kWh)	RPP Class B Including Loss Factor Billed Consumption (kWh) - rounded
2,747,000	15,874,000
2,362,000	14,878,000
2,532,000	14,858,000
2,095,000	12,366,000
2,007,000	10,086,000
1,938,000	9,041,000
1,905,000	9,568,000
2,225,000	9,444,000
1,976,000	8,855,000
2,248,000	10,510,000
2,224,000	13,073,000
2,135,000	14,790,000
26,394,000	143,343,000

169,737,000
15.5%
101,788,000.00
280,587,059.20
27,803,144.68

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Account 1588 Reasonability

Note 7 Account 1588 Reasonability Test

	Account 1588 - RSVA Power				
N N	- 1	Principal	Total Activity in Calendar	Account 4705 - Power	Account 1588 as % of
Year	Transactions	Adjustments ¹	Year	Purchased	Account 4705
2021	134,116	- 13,394	120,722	17,294,634	0.7%
2022	631,009	- 426,805	204,204	20,309,052	1.0%
2023			-		0.0%
Cumulative	765,125	- 440,199	324,926	20,309,052	1.6%

Notes

 The transactions should equal the "Transaction" column in the DVA Continuity Schedule. This is also expected to equal the transactions in the general ledger (excluding transactions relating to the removal of approved disposition amounts as that is shown in a separate column in the DVA Continuity Schedule)
 Principal adjustments should equal the "Principal Adjustments" column in the DVA Continuity Schedule. Principal adjustments adjust the transactions in the general ledger to the amount that should be requested for disposition.

Reasons for large Account 1588 balance, relative to cost of power purchased

2020

Ontario Energy Board

GA Analysis Workform -Account 1588 and 1589 **Principal Adjustment Reconciliation**

Note 8 Breakdown of principal adjustments included in last approved balance:

Account 1589 - RSVA Global Adjustment					
Adjustment Description	Amount	To be reversed in current application?	Explanation if not to be reversed in current application		
1 CT 148 True-up of GA based on Actual Non-RPP Volumes - PY	368.815	No	'19 Reversed in '20		
2 CT 148 True-up of GA based on Actual Non-RPP Volumes - CY	17,781	Yes			
3 Unbilled to actual revenue differences - PY	1,000	No	'19 Reversed in '20		
4 Unbilled to actual revenue differences - CY	59,000	Yes			
5 Formulaic error in 1588/1589 true up from 2019 to 2020	328,091	Yes			
6					
7					
8					
Total	774,687				
Total principal adjustments included in last approved balance	774,687				
Difference	0				

Note 9 Principal adjustment reconciliation in current application:

Notes
1) The "Transaction" column in the DVA Continuity Schedule is to equal the transactions in the general ledger (excluding transactions relating to the remov
2) Any principal adjustments needed to adjust the transactions in the general ledger to the amount that should be requested for disposition should be show
3) The "Variance RRR vs. 2023 Balance" column in the DVA Continuity Schedule should equal principal adjustments made in the current disposition period
4) Principal adjustments to the pro-ration of CT 148 true-ups (i.e. principal adjustment #1 in tables below) are expected to be equal and offsetting between
be shown separately as a principal adjustment to CT 1142/142 (i.e. principal adjustment #2 in tables below)

Complete the table below for the current disposition period. Complete a table for each year included in the balance under review in this rate applie Sheet

	Account 1589 - RSVA Global Adjustment								
Year	Adjustment Description	Amount	Year Recorded in GL						
2021	Reversals of prior approved principal adjustments (auto-populated from table abo	ove)							
	1								
	2 CT 148 True-up of GA based on Actual Non-RPP Volumes - CY	(17,781)	2021						
	3								
	4 Unbilled to actual revenue differences - CY	(59,000)	2021						
	5 Formulaic error in 1588/1589 true up from 2019 to 2020	(328,091)	2021						
	6								
	7								
	8								
	Total Reversal Principal Adjustments	(404,872)							
2021	Current year principal adjustments								
	1 CT 148 true-up of GA Charges based on actual Non-RPP volumes	11,261	2022						
	2 Unbilled to actual revenue differences	1,218	2022						
	3 CT 6148 Class B Deferral Recovery Amount for Dec 2021	13,108	2022						
	4 CT 148 Recalculated Settlement True-up for 2021	61,135	2024						
	5								
	6								
	7								
	8								
	Total Current Year Principal Adjustments	86,722							
	Total Principal Adjustments to be Included on DVA Continuity								
	Schedule/Tab 3 - IRM Rate Generator Model	(318,150)							

	Account 1589 - RSVA Global Adjustment								
Year	Adjustment Description	Amount	Year Recorded in GL						
2022	Reversals of prior year principal adjustments								
	Reversal of prior year CT-148 true-up of GA Charges based on								
	1 actual Non-RPP volumes	(11,261)							
	2 Reversal of Unbilled to actual revenue differences	(1,218)	2022						
	3 CT 6148 Class B Deferral Recovery Amount for Dec 2021	(13,108)	2022						
	4 CT 148 Recalculated Settlement True-up for 2021	(61,135)	2024						
	5								
	6								
	7								
	8								
	Total Reversal Principal Adjustmen	ts (86,722)							
2022	Current year principal adjustments								
	1 CT 148 true-up of GA Charges based on actual Non-RPP volumes	13,760	2023						
	2 Unbilled to actual revenue differences	100,760	2023						
	3 Class A GA elimination of timing differences included in Dec 2022.	110,201	2023						
	4 CT 148 Recalculated Settlement True-up for 2021	61,135	2024						
	5 CT 148 Recalculated Settlement True-up for 2022	(21,657)	2024						
	6								
	7								
	8								
	9								
	10								
	Total Current Year Principal Adjustmen	ts 264,200							
	Total Principal Adjustments to be Included on DVA Continuity								
	Schedule/Tab 3 - IRM Rate Generator Model	177,478							

	Account 1589 - RSVA Global Adjustment									
Year		Adjustment Description	Amount	Year Recorded in GL						
	Reversals	of prior year principal adjustments								
	1	Reversal of prior year CT-148 true-up of GA Charges based on								
	2	Reversal of Unbilled to actual revenue differences								
	3									
	4									
	5									
	6									
	7									
	8									
		Total Reversal Principal Adjustments	-							
		ear principal adjustments								
	1	CT 148 true-up of GA Charges based on actual Non-RPP volumes								
	2	Unbilled to actual revenue differences								
	3									
	4									
	5									
	6									
	7									
	8									
		Total Current Year Principal Adjustments	-							
	Total Prin	ncipal Adjustments to be Included on DVA Continuity								
	Schedule	Tab 3 - IRM Rate Generator Model	-							



Account 1588 - RSVA	Power		
		To be Reversed in	Explanation if not to be
		Current	reversed in current
Adjustment Description	Amount	Application?	application
1 CT 142/148 True-up of Comm + GA on Actual RPP/Non-RPP Volumes - PY	(445,954)	No	'19 Reversed in '20
2 CT 142/148 True-up of Comm + GA on Actual RPP/Non-RPP Volumes - CY	34,566	Yes	
3 Unbilled to actual revenue differences - PY	12,000	No	'19 Reversed in '20
4 Unbilled to actual revenue differences - CY	76,000	Yes	
5 microFIT/FIT true-up - PY	(28,564)	No	'19 Reversed in '20
6 microFIT/FIT true-up - CY	(6,111)	Yes	
7 Difference between IESO CT 101 accrual and billed actual PY	(1,000)	No	'19 Reversed in '20
8 Formulaic error in 1588/1589 true up from 2019 to 2020	(328,091)	Yes	
Total	(687,153)		
Total principal adjustments included in last approved balance	(687,153)		
Difference	(0)		

al of approved disposition amounts as that is shown in a separate column in the DVA Continuity Schedule) *in* separately in the "Principal Adjustments" column of the DVA Continuity Schedule *i.* It should not be impacted by reversals from prior year approved principal adjustments. Account 1588 and Account 1589, if not, please explain. If this results in further adjustments to RPP settlements, this should

cation. The number of tables to be completed is automatically generated based on data provided in the Information

	Account 1588 - RSVA Power									
			Year Recorded in							
Year	Adjustment Description	Amount	GL							
2021	Reversals of prior approved principal adjustments (auto-populated from table above)									
	1									
	2 CT 142/148 True-up of Comm + GA on Actual RPP/Non-RPP Volumes - CY	(34,566)	2,021							
	3									
	4 Unbilled to actual revenue differences - CY	(76,000)	2,021							
	5									
	6 microFIT/FIT true-up - CY	6,111	2,021							
		000.001	0.001							
	8 Formulaic error in 1588/1589 true up from 2019 to 2020	328,091	2,021							
0004	Total Reversal Principal Adjustment	nts 223,636								
2021	1 CT 148 true-up of GA Charges based on actual RPP volumes	93.661	2,022							
	2 CT 1142/142 true-up based on actuals	(27,138)	2,022							
	3 Unbilled to actual revenue differences	55,617	2,022							
	4 microFIT/FIT true-up - CY	(26,423)	2,022							
	5 2021 Accrued Energy Purchases from MicroFit/Fit generators paid in 2022		2,022							
	6 2021 Accrued Energy Purchases from MicroFit/Fit generators paid in 2023		2,023							
	7 CT 142 Recalculated Settlement true up for 2021	32,347	2,024							
	8 CT 148 Recalculated Settlemetn true up for 2021	(400,222)	2,024							
	Total Current Year Principal Adjustmen	nts (237,030)								
	Total Principal Adjustments to be Included on DVA Continuity Schedule/Tab 3 - IF	RM								
	Rate Generator Model	(13,394)								

	Account 1588 - RSVA Power								
			Year Recorded in						
Year	Adjustment Description	Amount	GL						
2022	Reversals of prior year principal adjustments								
	1 Reversal of CT 148 true-up of GA Charges based on actual RPP volumes	s (93,661	2,022						
	2 Reversal of CT 1142/142 true-up based on actuals	27,138	2,022						
	3 Reversal of Unbilled to actual revenue differences	(55,617)	2,022						
	4 microFIT/FIT true-up - CY	26,423	2,022						
	5 2021 Accrued Energy Purchases from MicroFit/Fit generators paid in 20	022 (22,935	2,022						
	6 2021 Accrued Energy Purchases from MicroFit/Fit generators paid in 20	023 (12,193)) 2,023						
	7 CT 142 Recalculated Settlement true up for 2021	(32,347)	2,024						
	8 CT 148 Recalculated Settlemetn true up for 2021	400,222	2,024						
	Total Reversal Principal Adjustn	nents 237,030							
2022	Current year principal adjustments	-							
	1 CT 148 true-up of GA Charges based on actual RPP volumes	(26,044)	2023						
	2 Reversal of CT 1142/142 true-up based on actuals	150,220	2023						
	3 Unbilled to actual revenue differences	(224,246) 2023						
	4 CT 148 Recalculated Settlement True-up for 2021	(400,222)) 2024						
	5 CT 148 Recalculated Settlement True-up for 2022	2,540	2024						
	6 CT 142 Recalculated Settlement True-up for 2021	32,347	2024						
	7 CT 142 Recalculated Settlement True-up for 2022	(225,473)) 2024						
	8 2021 Accrued Energy Purchases from MicroFit/Fit generators paid in 202	3 12,193	2023						
	9 2022 Accrued Energy Purchases from MicroFit/Fit generators paid in 202	3 8,727	2023						
	10 MicroFIT/FIT true-up for Dec 2022 - CY	6,124	2023						
	Total Current Year Principal Adjustn)						
	Total Principal Adjustments to be Included on DVA Continuity Schedule/Tab 3	- IRM							
	Rate Generator Model	(426.805							

	Account 1588 - RSVA Power									
Year		Adjustment Description	Amount	Year Recorded in GL						
Tear	Reversals	of prior year principal adjustments	Anount							
		Reversal of CT 148 true-up of GA Charges based on actual RPP volumes								
		Reversal of CT 1142/142 true-up based on actuals								
		Reversal of Unbilled to actual revenue differences								
	4									
	5									
	6									
	7									
	8									
		Total Reversal Principal Adjustments	-							
	Current y	ear principal adjustments								
	1	CT 148 true-up of GA Charges based on actual RPP volumes								
		Reversal of CT 1142/142 true-up based on actuals								
	3	Unbilled to actual revenue differences								
	4									
	5									
	6									
	7									
	8									
		Total Current Year Principal Adjustments		4						
		ncipal Adjustments to be Included on DVA Continuity Schedule/Tab 3 - IRM erator Model	_							

Attachment 9C

MEGS Stage 1 Report

Algoma Power Inc. EB-2024-0007

COMMODITY PASS-THROUGH ACCOUNTS REVIEW ENGAGEMENT FOR ALGOMA POWER INC. STAGE ONE ENGAGEMENT REPORT MILTON ENERGY & GENERATION SOLUTIONS INC. EST. 2011 PREPARED BY Milton Energy & Generation Solutions Inc. December 21, 2023

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Section I. Stage One Engagement Overview

Phase One of this Engagement reviews the support and reasonability of out of period Principal Adjustments relating to the calendar years 2021 and 2022. The worksheet principal adjustments made in the GA Analysis Workform and the DVA Continuity Schedules of the Rate Generator Models are referred to as ("Principal Adjustments") throughout this report. This report provides analysis and recommendations associated with out of period transactions related to the following:

- Review of Treatment of the \$328,091 Principal Adjustment between USoAs 1588 & 1589
- Charge Type 142 Transactions
- Charge Type 148 Transactions
- microFIT/FIT Transactions
- Unbilled Revenue Transactions
- Class A GA

In addition, this review also looks at the USoA 1588 and 1589 general ledger (GL) account reconciliations, and to confirm that the detail revenue amounts booked to USoAs 4006 to 4055 and expense amounts booked to USoAs 4705 and 4707 reconcile back to both USoA 1588 RSVA_{power} and 1589 RSVA_{GA}, to confirm the GL transaction data aligns with the GL account reconciliations, and the balances of the accounts are consistent with the balances reported in the OEB RRR 2.1.7 Trial Balance filings.

Milton Energy & Generation Solutions Inc. (MEGS) also provides the information needed by Algoma Power Inc. (API) to update its GA Analysis Workforms for 2021 and 2022 GL balances, as well as API's Rate Generator DVA Continuity Schedules relating to Principal Adjustments or other corrections included in this report.

Section II. Review of Out of Period Transactions

(a) Accounting for Out of Period Transactions

Consistent with the OEB Accounting Procedures Handbook, the OEB requires that the balances of both USoAs 1588 RSVA_{power} and 1589 RSVA_{GA} are not to reflect out of period transactions prior to distributors requests for approval for disposal of the two commodity pass-through accounts.¹ Consistent with IFRS and ASPE accrual accounting, distributors are required to record monthly transactions on an accrual basis whereby costs incurred/accrued to the IESO, Host Distributors, and Embedded Distributors and the revenues billed/unbilled revenues accrued to customers, as applicable, are to be recorded ensuring that costs and revenues correctly match on a calendar month basis.

Although typical accrual accounting is driven by distributors month-end/year-end processes and timing of financial statement presentation, typically there may be out of period transactions that were either not accrued, or there are differences between accruals and actual amounts that are known by the time distributors file their annual rate applications. Distributors are required to identify and make out of period transaction adjustments by way of Principal Adjustments recorded in the DVA Continuity Schedules and the GA Analysis Workforms related to the commodity pass-through accounts where differences are

¹ Accounting Procedures Handbook Update February 21, 2019, Accounting Guidance Related to Commodity Pass-Through Accounts 1588 & 1589. Page 33, and Page 36.

identified between estimated amounts accrued and actuals, or where accruals were not estimated and recorded as the amounts were not known or could not be reasonably estimated.

(b) Treatment of Principal Adjustments Recorded in DVA Continuity Schedules of Rate Generator and GA Analysis Workforms.

The Principal Adjustments made in the DVA Continuity Schedule of the respective rate application models are worksheet adjustments and meant to reflect temporary timing differences related to out of period transactions. Principal Adjustments are meant to be temporary only in the rate applications models where they are recorded in the year they relate, and then they would be reversed in the year that the transaction was booked to the General Ledger. Principal Adjustments are not meant to be recorded as transactions in the General Ledger. As part of MEGS review, it was identified that API records some journal entries directly to USoA 1588 RSVA_{power}, and 1589 RSVA_{GA} related to the Principal Adjustments for commodity costs paid to the IESO that are recorded in the DVA Continuity Schedule. Since API is not recording the amounts to the respective USoA 4705 Cost of Power, or 4707 Charges - Global Adjustment, the amounts are therefore not rolling up to the relevant income statement accounts as intended, and the entries to record the differences, relating to Article 490, between Power/GA Sales and Power/GA Costs do not reflect the amounts that are being posted directly to RSVAs 1588 & 1589.

MEGS notes that there is no impact to the account balances of API's RSVAs 1588 & 1589, nor is there any impact to APIs regulated net income associated with the transactions which are posted directly to the RSVAs.

Based on the Accounting Procedures Handbook Article 490, the only transactions to be recorded directly to the Retail Settlement Variance Accounts (RSVA) are as follows²:

- The Article 490 differences between wholesale power costs and sales of power amounts that are recorded as an offset to reduce the greater of Revenues or Costs.
- Monthly Carrying Charges related to the opening balances of RSVA Accounts.
- The principal and carrying charges amounts approved for disposal by the OEB.

API should assess whether or not the impact to the 2.1.7 Regulatory Trial Balances is material enough to warrant adjustment to either the Energy Sales Revenues accounts or the Cost of Power Expense accounts. MEGS recommends that API follow Article 490 with respect to transactions recorded to the Retail Settlement Variance Accounts on a go forward basis.

(c) Review of Out of Period Transactions

(i) Review of Treatment of \$328,091 Principal Adjustment between Accounts 1588 & 1589

MEGS has reviewed the Principal Adjustments recorded in 2021 related to the formulaic error related to USoA 1588 RSVA_{power} and 1589 RSVA_{GA} pertaining to RPP vs non-RPP true ups from 2019 to 2020 and confirms that the Principal Adjustments made in 2021 and the corresponding General

² Accounting Procedures Handbook For Electricity Distributors Issued: December 2011 Effective: January 1, 2012. Article 490 Page 19 – 23.

Ledger entries, were made appropriately. MEGS did not review the calculations or the derivation of the quantum of the \$328,091 RPP vs non-RPP true ups which is outside the scope of the commodity pass-through engagement, which only reviews the details of transactions in 2021 and 2022 which have not been approved by the OEB on a final basis.

(ii) Charge Type 142 Transactions

Out of period transactions for 2021 and 2022 related to Charge Type 142 Regulated Price Plan Settlement Amounts have been analysed and the Principal Adjustments have been restated to reflect details for each component of CT 142, including the first true up adjustment, for December of each year, and the second true up adjustment for both November & December of each year. See Section III Principal Adjustments (Restated). CT 142 RPP Settlement adjustments will be needed relating to microFIT/FIT Generation transactions to align the monthly net cost of power and the kWh of generation received by API in the RPP Settlement computations. Settlement recomputations will be assessed to determine if further Principal Adjustments are required.

(iii) Charge Type 148 Transactions

Out of period transactions for 2021 and 2022 related to Charge Type 148 Class B Global Adjustment Settlement Amount have been analysed and the Principal Adjustments have been restated to reflect details for each component related to CT 148, including the true up of RPP GA accrual vs invoice for December of each year, and the true-up of GA charges based on Actual Non-RPP volumes for November and December of each year. The CT 148 Principal Adjustments impact both USoA 1588 RSVA_{power}, and USoA 1589 RSVA_{GA}, see Section III Principal Adjustments (Restated).

(iv) microFIT/FIT Transactions

MEGS reviewed transactions for microFIT/FIT generators to assess out of period transactions for 2021 and 2022 relating to purchases from microFIT/FIT Generators, and Charge Type 1412 Feed-In Tariff Program Settlement Amount recoveries from the IESO. No restatements have been made pertaining to out of period transactions for 2021 and 2022 related to microFIT/FIT generation, as the data available were not sufficient to determine out of period transactions. MEGS provides observations and actions recommended to be taken in order to determine the microFIT/FIT out of period Principal Adjustments needed. MEGS recommends a fulsome review of Charge Type 1412 claims from the IESO and costs paid to microFIT/FIT generators as well as provide adequate data needed to restate settlements with the IESO pertaining to CT 142. The timing of the data used for microFIT/FIT generation in CT 142 RPP Settlement claims does not align with the timing of the RPP Settlement Claims and the information used in CT 142 RPP settlement claims is not consistent with the OEBs guidance from the Accounting Procedures Handbook.³

³ Accounting Procedures Handbook Update February 21, 2019, Accounting Guidance Related to Commodity Pass-Through Accounts 1588 & 1589. Illustrative RPP Settlement and Accounting Transactions Example: Page 10 – 32.

<u>Current Settlement Processes Potentially Impacting Settlement with IESO for CT 1412 and CT142:</u>

It appears that API correctly settles for differences between amounts paid to microFIT/FIT generators based on contract price and with amounts paid to the IESO based on hourly spot market prices. The timing of the transactions recorded to the GL in relation to the amounts recovered from the IESO and the amounts paid to the embedded generators appear to be misaligned, i.e. the transactions are not properly matched. Each month the credit claim amounts recovered from the IESO plus the debit amounts paid to Embedded Generators should be positive values, representing the cost of generation based on hourly Ontario energy costs. However, a review of the USoA 1588 RSVA_{power} GL account reconciliation show that some months claims made to the IESO exceed the amounts paid to Embedded Generators, causing net negative energy amounts related to microFIT/FIT generators.

Analysis needs to be completed to gather data for 2021 and 2022 time periods for microFIT/FIT generation to align the monthly generation kWh quantities with the transaction data for payments to microFIT/FIT generators (by negative billing) and recoveries settled with the IESO for CT 1412.⁴ Currently it is not possible to assess out of period transactions relating to microFIT/FIT, based on the source data used in settlement claims; more data is required to assess Principal Adjustments made for microFIT/FIT. There are two components of out of period transactions relating to microFIT/FIT generation, the first relates to amounts recovered from the IESO, and the second relates to the amounts paid to embedded generation based on contract price. Timing differences typically can arise for both components of microFIT/FIT generations, in order to identify each of the components, further analysis is needed.

Gather Following Information to Reconcile microFIT/FIT Generation Settlement:

The following calendar month-based data is needed to assess microFIT/FIT energy costs (amounts paid to microFIT/FIT generators net of CT 1412 claims from the IESO), and to restate the CT 142 RPP Settlement Claims with the IESO:

- a. Hourly kWh generation data per month for each microFIT/FIT generator needed for period from January 2021 to December 2022.
- b. Re-compute amounts paid to each microFIT/FIT generator by applying contract prices by hourly kWh generation as determined in a., above. Reconcile computed amounts to amounts paid (by negative billing) to each microFIT/FIT generator.
- c. Re-compute market-based cost of microFIT/FIT generation by applying the hourly Ontario energy prices by the hourly kWh generation as determined in a., above.
- d. Re-calculate CT 1412 claims from the IESO by month and reconcile computed amounts to amounts recovered from the IESO including true-up adjustments.

⁴ Accounting Procedures Handbook Update February 21, 2019, Accounting Guidance Related to Commodity Pass-Through Accounts 1588 & 1589. SECTION III: Accounting Guidance related to Embedded Generation Settlement: Page 40 – 50.

- e. Restating claims with the IESO where CT 1412 amounts computed are not the same as amounts claimed.
- f. Based on monthly total hourly kWh's generated, multiplied by hourly Ontario spot market costs, and monthly re-computed CT 1412, recalculate monthly CT 142 claims with IESO and settle true-up differences with the IESO.

Recommendation for future Monthly Settlement Process:

A monthly process with more robust data is required as well as the matching and alignment of electricity kWh generated by microFIT/FIT generator each month, with payments to microFIT/FIT generators, and recoveries from the IESO. Process should include the following:

- a. Gather hourly kWh data from microFIT/FIT generator meters on a monthly basis, address issues gathering data if any exist.
- b. Calculate CT 1412 settlement based on hourly kWh each month, by calculating total contract amounts and Hourly Ontario Energy Prices, for each of the microFIT and FIT generators.
- c. Since the timing of settlement claims with IESO is prior to recording purchases of energy from microFIT/FIT generators in APIs billing system, there is a need to accrue unbilled purchases (sales by negative billing) based on same values used in settlement claim with the IESO so proper matching of purchased dollars at contract, with recovered amounts from IESO.
- d. Each month the following data to be used to settle with the IESO for CT 142:
 - i. Total monthly kWh quantities generated by embedded generators,
 - ii. Total dollar amounts based on Ontario Hourly spot market price, based on the net of the following amounts:
 - 1. Total dollar amounts accrued for current month based on generation kWh quantities at contract price for each generator, and
 - 2. Total dollar amounts recoverable from the IESO for CT 1412, based on generated kWh quantities for each calendar month.

(v) Unbilled Revenue Transactions

MEGS has reviewed the out of period Unbilled Revenue Transactions and below is an example of the approach API uses to true-up actual billings to unbilled revenue.

Unbilled Energy Sales Revenue at the end of December 31, 2021, was a credit of \$2,047,972.72.

The adjustment made by API for actual amounts billed in 2022 related to 2021 is as follows:

Total credit Billed Revenue during January 2022:	(\$1,992,356.12)
Unbilled Revenue credit Accrual December 31, 2021:	(<u>\$2,047,972.72)</u>
Principal Adjustment for 2021 Actuals billed in 2022	<u>\$ </u>

API made a debit Principal Adjustment to USoA RSVA_{Power} of \$56,000.

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API compares the billed revenue of the first subsequent month after year end (to the end of January 31, 2022) with the unbilled revenue at year end to determine the Principal Adjustment required in relation to the amount billed in 2022 that pertains to 2021.

API advised MEGS that it bills its customers on a calendar month basis each month. API advised this means that billings that are completed in any given month should generally relate to the previous months' consumption. Therefore, the difference between billings in the first month of the year and the unbilled at the end of the last month of the previous year should equal the out of period amount for the current year.

MEGS reviewed the support of the Unbilled Principal Adjustments and notes that the differences pertaining to USoA 1588 RSVA_{power} are immaterial, but when a review of the Unbilled Principal Adjustments for USoA 1589 RSVA_{GA} was completed, MEGS identified that some adjustments to the unbilled revenue Principal Adjustments are required as itemized in Appendix D of Section III.

(vi) Class A Customer GA Transactions

Principal Adjustments Relating to Class A GA

MEGS reviewed Class A out of period transactions for 2021 relating to USoA 1589 RSVA_{GA} and confirmed that no Principal Adjustments related to Class A amounts were necessary since the net transactions equal about zero in 2021 related to Class A GA contained in the balance of USoA 1589 RSVA_{GA}. MEGS confirmed that an out of period Principal Adjustment is required for Class A GA for 2022 and determined that the original Principal Adjustment related to Class A GA, debit of \$128,000, needs to be restated to a debit of \$110,200.51.

Section III. Principal Adjustments (Restated)

a) USoA 1588 RSVA_{power} – Principal Adjustments (Restated)

MEGS has reviewed the original Principal Adjustments made by API for 2021 and 2022 related to USoA 1588 RSVA_{power} as per Appendix A, recorded in its DVA Continuity Schedules in the Rate Generator Model, and the GA Analysis Workforms and has reviewed the GL transactions for the period from January 2021 to February 2023 and restated the Principal Adjustments as per Appendix B, and MEGS has determined that the impacts to the net transactions for each year, 2021 and 2022, are immaterial.⁵

b) USoA 1589 RSVA_{GA} – Principal Adjustments (Restated)

MEGS has reviewed the original Principal Adjustments made by API for 2021 and 2022 related to USoA 1589 RSVA_{GA} as per Appendix C, recorded in its GA Analysis Workform and has reviewed the GL transactions for the period from January 2021 to February 2023 and has restated the Principal Adjustments as per Appendix D, and determined that a change to the Principal Adjustments

⁵ MEGS did not review the quantum or derivation of the 2020 Principal Adjustments as this is not within the scope of the engagement, which does not review amounts that were previously approved by the OEB on a final basis. The engagement confirms that the principal adjustments made in 2020 are reversed appropriately in 2021.

related to the net transactions for 2021 is a debit of \$37,762.93, and a change to the Principal Adjustments related to the net transactions for 2022 is a credit of \$38,041.66. The net impact to the 2022 closing balance of USoA 1589 RSVA_{GA} is a credit of \$278.73.⁶

Section IV. Review of USoA 1588 & 1589 General Ledger Account Reconciliations

a) USoA 1588 RSVA_{power} GL Account Reconciliation

MEGS has reviewed the details of USoA 1588 RSVA_{power} General Ledger account reconciliations for 2021 and 2022 and confirmed that the reconciliations correctly incorporate all information related to the activity for both 2021 and 2022 in the details of the account analysis, and based on the transactions recorded, reconcile to the balances reported to the OEB in APIs RRR 2.1.7 Trial Balance filings.

b) USoA 1589 RSVA_{GA} GL Account Reconciliation

MEGS has reviewed the details of USoA 1589 $RSVA_{GA}$ General Ledger account reconciliations for 2021 and 2022 and confirmed that the reconciliations correctly incorporate all information related to the activity for both 2021 and 2022 in the details of the account analysis, and based on the transactions recorded, reconcile to the balances reported to the OEB in APIs RRR 2.1.7 Trial Balance filings.

Section V. Summary of Engagement

MEGS has completed Stage One of this engagement and following is a summary of the recommendations.

API should assess whether or not there is an impact to the 2.1.7 Regulatory Trial Balances filed with the OEB related to its approach to booking worksheet Principal Adjustments directly to USoA 1588 RSVA_{power} and USoA 1589 RSVA_{GA} and, if it is material enough to warrant adjustment to the account balances of either the Energy Sales Revenues accounts or the Cost of Power Expense accounts. MEGS recommends that API follow Article 490 with respect to transactions recorded to the Retail Settlement Variance Accounts on a go forward basis.

MEGS has reviewed the out of period Principal Adjustments made in API's GA Analysis Workforms and DVA Continuity Schedules of the Rate Generator Models and provides restated Principal Adjustments in Appendix B and Appendix D of this report, that API can incorporate into its rate application evidence.

Information available for the review of microFIT/FIT out of period transactions for 2021 and 2022, were not sufficient to validate the accuracy of out of period transaction or assess the accuracy of CT 142 and CT 1412 claims with the IESO. MEGS recommends a fulsome analysis of microFIT/FIT kWh generation volumes, purchases from microFIT/FIT generators based on contract price, claims with the IESO for CT 1412 and CT 142, and the net amounts purchased at hourly Ontario energy prices. MEGS recommends confirmation of the prior claims made with the IESO for CT 1412

⁶ Ibid 6

microFIT/FIT settlements and recommends the recalculation of the settlement claims with the IESO for CT 142 with respect to microFIT/FIT information used in the settlement claims for 2021 and 2022. In addition, MEGS provides recommendations on improvements to the monthly process API uses for microFIT/FIT settlements.

MEGS has reviewed API's USoA 1588 and 1589 GL Account Reconciliations for 2021 and 2022 and confirmed that the reconciliations incorporate all information related to the activity for both 2021 and 2022 in the details of the account analysis, and based on the transactions recorded, they reconcile to the balances reported to the OEB in API's RRR 2.1.7 Trial Balance filings.

The outcome of Stage One of the engagement is that some adjustments to the net activity for each year, 2021 and 2022 are required to the annual amounts requested for disposition related to USoA 1589 RSVA_{GA} due to the timing of some of the Principal Adjustments, however based on information reviewed in the engagement no material misstatements have been identified in the 2022 ending balances of either USoA 1588 RSVA_{power} and USoA 1589 RSVA_{GA}.

Section VI. Commodity Pass-through Engagement Next Steps

MEGS has completed its work on Stage One of this engagement and has provided recommended Principal Adjustments that API can use to make updates to its evidence in its next rate application to support the disposition of API's commodity pass-through accounts. MEGS has also made recommendations to API in relation to various process improvements that can be made by API. In addition, since the balances of USoA 1588 RSVA_{power} and 1589 RSVA_{GA} still exceed the OEBs preset +/- 1% materiality threshold after the completion of Stage One of the Engagement, MEGS recommends that API have MEGS undertake Stage Two of the Engagement which will be a deeper level review of RPP Settlement calculations for 2021 to 2022 to confirm if API's processes are consistent with the OEB's guidance pertaining to the commodity pass-through accounts and to identify if any process issues exist, and review to determine if any isolated issues exist causing errors in the balances of the commodity pass-through accounts. In Stage Two MEGS will also determine if any corrections are needed to API's RPP settlements claims with IESO and provide enough information to API so it can make any corrections to prior month's settlement claims.

Reviewed and Approved by:

Rajvinder Sabharwal

Date: December 21, 2023

Raj Sabharwal, CPA, CMA, CIA Associate Consultant Milton Energy & Generation Solutions Inc.

Prepared by Milton Energy & Generation Solutions Inc.

Appendix A - USoA 1588 RSVA_{power} - Principal Adjustment Analysis (Original)

Description		General Ledger		Principal Adjustments		DVA Continuity
0 Opening Balance		379,456.58			\$	379,456.58
New Principal Adjustments for 2020:						
CT 148 true-up of GA Charges based on actual RPP volumes			-\$	4,781.30		
CT 1142/142 true-up based on actuals			\$	39,347.47		
Unbilled to actual revenue differences			\$	76,000.00		
microFIT/FIT true-up - CY			-\$	6,110.95		
Formulaic error in 1588/1589 true up from 2019 to 2020			-\$	328,091.00	-\$	223,635.78
2020 Closing Balance	\$	379,456.58	-\$	223,635.78	\$	155,820.80
2021 Opening Balance	\$	379,456.58	-\$	223,635.78	\$	155,820.80
Disposal Jan 2021	-\$	11,306.89			-\$	11,306.89
Net Change in Principal Balance in the GL in 2021 Reversal of 2020 Principal adjustments:	\$	134,116.07			\$	134,116.07
CT 148 true-up of GA Charges based on actual RPP volumes			ć	4,781.30		
CT 1142/142 true-up based on actuals			\$ -\$	39,347.47		
Unbilled to actual revenue differences			-\$ -\$	76,000.00		
microFIT/FIT true-up - CY			\$	6,110.95		
Formulaic error in 1588/1589 true up from 2019 to 2020			\$	328,091.00	ć	223,635.78
New Principal Adjustments for 2021:			Ļ	528,091.00	Ļ	223,033.70
CT 148 true-up of GA Charges based on actual RPP volumes			-\$	10,823.69		
CT 1142/142 true-up based on actuals			\$	76,862.25		
Unbilled to actual revenue differences			\$	56,000.00		
microFIT/FIT true-up - CY			-\$	26,422.83	\$	95,615.73
2021 Closing Balance	\$	502,265.76	\$	95,615.73	\$	597,881.49
2022 Opening Balance	\$	502,265.76	\$	95,615.73	\$	597,881.49
Disposal in 2022	-\$	144,514.40			-\$	144,514.40
Net Change in Principal Balance in the GL in 2022	\$	631,009.31			\$	631,009.31
Reversal of 2021 Principal adjustments:						
CT 148 true-up of GA Charges based on actual RPP volumes			\$	10,823.69		
CT 1142/142 true-up based on actuals			-\$	76,862.25		
Unbilled to actual revenue differences			-\$	56,000.00		
microFIT/FIT true-up - CY			\$	26,422.83	-\$	95,615.73
New Principal Adjustments for 2022:						
CT 148 true-up of GA Charges based on actual RPP volumes			\$	14,000.00		
CT 1142/142 true-up based on actuals			\$	110,000.00		
Unbilled to actual revenue differences			-\$	224,000.00		
microFIT/FIT true-up - CY			\$	6,000.00	-\$	94,000.00
2022 Closing Balance	\$	988,760.67	-\$	94,000.00	\$	894,760.67

Appendix B - USoA 1588 RSVA_{Power} - Principal Adjustment Analysis (Restated)

Description		General Ledger	F	Principal Adjustments		DVA Continuity	Original DVA Continuity	Cha	nge
2020 Closing Balance excluding current period Principal Adjustments	\$	379,456.58			\$	379,456.58			
New Principal Adjustments for 2020:									
CT 148 true-up of GA Charges based on actual RPP volumes			-\$	4,781.30					
CT 142 true-up based on actuals			\$	39,347.47					
Unbilled to actual revenue differences			\$	76,000.00					
microFIT/FIT true-up - CY			-\$	6,110.95					
Formulaic error in 1588/1589 true up from 2019 to 2020			-\$	328,091.00	-\$	223,635.78			
2020 Closing Balance	\$	379,456.58	-\$	223,635.78	\$	155,820.80	\$ 155,820.80	\$	-
2021 Opening Balance	\$	379,456.58	_¢	223,635.78	ć	155,820.80			
OEB Approved Disposal Recorded in Jan 2021	-\$	11,306.89	-,	225,055.78	-\$	11,306.89			
Net Change in Principal Balance in the GL in 2021	-, \$	134,116.07			-, \$	134,116.07			
Reversal of 2020 Principal adjustments:	ç	134,110.07			ç	134,110.07			
CT 148 true-up of GA Charges based on actual RPP volumes			\$	4,781.30					
CT 142 true-up based on actuals			ر \$-						
Unbilled to actual revenue differences			-, -\$						
microFIT/FIT true-up - CY			\$						
Formulaic error in 1588/1589 true up from 2019 to 2020			Ś		¢	223,635.78			
Restated Principal Adjustments for 2021:			Ŷ	520,051.00	Ŷ	223,033.70			
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Nov 2021			ć	10,179.21					
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Nov 2021			ب ي	6,002.89					
CT 148 true up of Class B RPP GA accrual vs invoice for Dec 2021			Ś	89.484.83					
CT 142 1st True up December 2021			_¢	85.908.76					
CT 142 2nd True up November 2021			ć	31,992.11					
CT 142 2nd True up December 2021			Ś	26,778.89					
Dec 2021 Unbilled Revenue estimate vs actual billed in 2022 differences			ې خ	55,616.59					
MicroFIT/FIT true-up for Dec 2021 - CY			-\$		Ś	95,717.15			
2021 Closing Balance	\$	502,265.76	\$,		597,982.91	\$ 597,881.49	\$ 1	01.42
2022 Opening Balance	\$	502,265.76	\$	95,717.15		597,982.91			
OEB Approved Disposal Recorded in Jan 2022	-\$	144,514.40			-\$	144,514.40			
Net Change in Principal Balance in the GL in 2022	\$	631,009.31			\$	631,009.31			
Reversal of 2021 Principal adjustments:			_						
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Nov 2021			-Ş	10,179.21					
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Dec 2021			\$	6,002.89					
CT 148 true up of RPP GA accrual vs invoice for Dec 2021			-Ş	89,484.83					
CT 142 1st True up December 2021			Ş	85,908.76					
CT 142 2nd True up November 2021			-Ş	31,992.11					
CT 142 2nd True up December 2021			-\$	26,778.89					
Dec 2021 Unbilled Revenue estimate vs actual billed in 2022 differences			-Ş	55,616.59					
MicroFIT/FIT true-up for Dec 2021 - CY			\$	26,422.83	-Ş	95,717.15			
Restated Principal Adjustments for 2022:			_						
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Nov 2022			-Ş	25,879.98					
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Dec 2022			Ş	9,942.33					
CT 148 true up of Class B RPP GA accrual vs invoice for Dec 2022			-Ş	10,106.67					
CT 142 1st True up December 2022			Ş	12,022.00					
CT 142 2nd True up November 2022			-\$	17,060.00					
CT 142 2nd True up December 2022			Ş	155,258.00					
Dec 2022 Unbilled Revenue estimate vs actual billed in 2023 differences			-Ş	224,245.87					
MicroFIT/FIT true-up for Dec 2022 - CY	-		\$	-,		94,070.19	A 00		70.45
2022 Closing Balance	\$	988,760.67	-Ş	94,070.19	Ş	894,690.48	\$ 894,760.67	-Ş	70.19

Colour Coding Legend

Restated Principal Adjustments for 2021 and 2022

Unable to restate in Stage One of Engagement; more data needed.

Appendix C - USoA 1589 RSVA_{GA} - Principal Adjustment Analysis (Original)

		General Ledger	Pri	ncipal Adjustments		DVA Continuity
2020 Opening Balance	-\$	99,666.32			-\$	99,666.32
New Principal Adjustments for 2020:		,			•	,
CT 148 true-up of GA Charges based on actual Non-RPP volumes			\$	4,781.30		
CT 148 true-up of GA charges based on actual GA rate			\$	13,000.00		
Unbilled to actual revenue differences - CY			\$	59,000.00		
Formulaic error in 1588/1589 true up from 2019 to 2020			\$	328,091.00	\$	404,872.30
2020 Closing Balance	-\$	99,666.32	\$	404,872.30	\$	305,205.98
2021 Opening Balance	-\$	99,666.32	\$	404,872.30	\$	305,205.98
Disposal Jan 2021	\$	133,753.32			\$	133,753.32
Net Change in Principal Balance in the GL in 2021	\$	79,415.88			\$	79,415.88
Reversal of 2020 Principal adjustments:						
CT 148 true-up of GA Charges based on actual Non-RPP volumes			-\$	4,781.30		
CT 148 true-up of GA charges based on actual GA rate				13,000.00		
Unbilled to actual revenue differences - CY			-\$ -\$	59,000.00		
Formulaic error in 1588/1589 true up from 2019 to 2020			-\$	328,091.00	-\$	404,872.30
New Principal Adjustments for 2021:						
CT 148 true-up of GA Charges based on actual Non-RPP volumes			\$	10,823.69		
Unbilled to actual revenue differences			-\$	23,000.00	-\$	12,176.31
2021 Closing Balance	\$	113,502.88	-\$	12,176.31	\$	101,326.57
2022 Opening Balance	\$	113,502.88	-\$	12,176.31	\$	101,326.57
Disposal in 2022	-\$	438,959.29			-\$	438,959.29
Net Change in Principal Balance in the GL in 2022	-\$	190,929.18			-\$	190,929.18
Reversal of 2021 Principal adjustments:						
CT 148 true-up of GA Charges based on actual Non-RPP volumes			-\$	10,823.69		
Unbilled to actual revenue differences			\$	23,000.00	\$	12,176.31
New Principal Adjustments for 2022:						
CT 148 true-up of GA Charges based on actual Non-RPP volumes			\$	14,000.00		
Unbilled to actual revenue differences			\$	83,000.00		
Unbilled GA Class A revenue accrual and IESO CT 142 accrual			\$	128,000.00	\$	225,000.00
2022 Closing Balance	-\$	516,385.59	\$	225,000.00	-\$	291,385.59

Appendix D - USoA 1589 RSVA_{GA} - Principal Adjustment Analysis (Restated)

		General Ledger	Pr	incipal Adjustments		DVA Continuity	Original DVA Continuity	Change
2020 Closing Balance excluding current period Principal Adjustments	-\$	99,666.32			-\$	99,666.32		
New Principal Adjustments for 2020:								
CT 148 true-up of GA Charges based on actual Non-RPP volumes			\$	4,781.30				
CT 148 true-up of GA charges based on actual GA rate			\$	13,000.00				
Unbilled to actual revenue differences - CY			\$	59,000.00				
Formulaic error in 1588/1589 true up from 2019 to 2020			\$	328,091.00	\$	404,872.30		
2020 Closing Balance	-\$	99,666.32	\$	404,872.30	\$	305,205.98	\$ 305,205.98	\$-
2021 Opening Balance	-\$	99,666.32	\$	404,872.30	\$	305,205.98		
OEB Approved Disposal Recorded in Jan 2021	\$	133,753.32			\$	133,753.32		
Net Change in Principal Balance in the GL in 2021	\$	79,415.88			\$	79,415.88		
Reversal of 2020 Principal adjustments:								
CT 148 true-up of GA Charges based on actual Non-RPP volumes			-\$	4,781.30				
CT 148 true-up of GA charges based on actual GA rate			-\$	13,000.00				
Unbilled to actual revenue differences - CY			-\$	59,000.00				
Formulaic error in 1588/1589 true up from 2019 to 2020			-\$	328,091.00	-\$	404,872.30		
New Principal Adjustments for 2021:								
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Nov 2021			-\$	10,179.21				
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Dec 2021			\$	6,002.89				
CT 148 true-up of GA Charges based on Actual GA Cost per kWh for Dec 2021			\$	15,436.91				
CT 6148 Class B Deferral Recovery Amount for Dec 2021			\$	13,108.49				
Dec 2021 Unbilled Revenue estimate vs actual billed in 2022 differences			\$	1,217.53				
Elimination of Timing Differences included in balance of 1589 RSVA GA related to Class A			\$	-	\$	25,586.61		
2021 Closing Balance	\$	113,502.88	\$	25,586.61	\$	139,089.49	\$ 101,326.57	\$ 37,762.93
2022 Opening Balance	\$	113,502.88	\$	25,586.61	\$	139,089.49		
1589 OEB Approved Disposal Recorded in Jan 2022	-\$	438,959.29			-\$	438,959.29		
Net Change in Principal Balance in the GL in 2022	-\$	190,929.18			-\$	190,929.18		
Reversal of 2021 Principal adjustments:								
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Nov 2021			\$	10,179.21				
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Dec 2021			-\$	6,002.89				
CT 148 true-up of GA Charges based on Actual GA Cost per kWh for Dec 2021			-\$	15,436.91				
CT 6148 Class B Deferral Recovery Amount for Dec 2021			-\$	13,108.49				
Dec 2021 Unbilled Revenue estimate vs actual billed in 2022 differences			-\$	1,217.53				
Elimination of Timing Differences included in Dec 2021 balance of 1589 RSVA GA related to Class A			\$	-	-\$	25,586.61		
New Principal Adjustments for 2022:								
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Nov 2022			\$	25,879.98				
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Dec 2022			-\$	9,942.33				
CT 148 true-up of GA Charges based on Actual GA Cost per kWh for Dec 2022			-\$	2,177.38				
Dec 2022 Unbilled Revenue estimate vs actual billed in 2023 differences			\$	100,760.49				
Elimination of Timing Differences included in Dec 2022 balance of 1589 RSVA GA related to Class A			\$	110,200.51		224,721.27		
2022 Closing Balance	-\$	516,385.59	\$	224,721.27	-\$	291,664.33 -	\$ 291,385.59	-\$ 278.73

Colour Coding Legend

Restated Principal Adjustments for 2021 and 2022

Attachment 9D

MEGS Stage 2 Report

Algoma Power Inc. EB-2024-0007

COMMODITY PASS-THROUGH ACCOUNTS REVIEW ENGAGEMENT FOR ALGOMA POWER INC.

STAGE TWO ENGAGEMENT REPORT

MILTON ENERGY & GENERATION SOLUTIONS INC. EST. 2011

PREPARED BY

Milton Energy & Generation Solutions Inc.

March 18, 2024

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Prepared by Milton Energy & Generation Solutions Inc.

Section I. Stage Two Engagement Overview

In Phase Two of this engagement, Milton Energy & Generation Solutions Inc. (MEGS) conducted a deeper level review of the microFit/Fit commodity pass through transactions, RPP settlement claims calculations, commodity payments to the IESO, and supporting information relating to the 2021 and 2022 settlement claims related to the commodity pass-through account balances (retail settlement variance account (RSVA) balances; i.e.: USoA 1588 RSVApower and USoA 1589 RSVAGA).

Algoma Power Inc. (API) provided MEGS calendar month microFit/Fit cost transaction data based on contract prices, kWh generation quantities, and market based energy costs and MEGS used this data as follows:

- To assess the Charge Type (CT) 1412 claims made with the IESO,
- As part of the monthly CT 142 RPP settlement claim recalculations, and
- To determining if any updates are required to out of period principal adjustments relating to microFit/Fit transactions for 2021 and 2022.

A review of energy sales transactions was conducted to determine if there were any prior year billing transactions related to billing corrections or bill cancel/rebills recorded in 2021 or 2022.

In its deeper level review, MEGS identified settlement adjustments required and calculated final true up amounts for CT 142 RPP settlement claims based on latest verified data and MEGS provides API the recalculated RPP settlements calculations¹; and determined the accounting journal entry corrections required to transfer amounts between USoA 4705 Power Purchases and USoA 4707 GA Costs, related to the reallocation of GA costs between RPP and non-RPP kWh volumes.

The 2024 GA Analysis Workform (for 2021 and 2022 fiscal years) was updated to reflect the corrections resulting from this review.

Section II. Summary of Changes Resulting from Engagement

As a result of the MEGS reviews and analysis conducted, MEGS identified that some Class A customer kWh volume information reported by API to the IESO relating to the IESO's allocation of Class B GA volumes to electricity distributors needs to be refiled and corrected by API as it will cause the IESO to alter the amounts that the IESO charged API for Class B GA in 2021 and 2022 as summarized in Tables 12 and 13, of Section V. d) i. below.

Also, MEGS identified the following corrections need to be made to API's CT 142 RPP settlement claims with the IESO for 2021 and 2022 which result in the changes summarized in Tables 16 and 17 of Section V. e):

¹ Per Section V. g), CT 142 RPP Settlement Recalculations, MEGS provides API excel spreadsheets for RPP settlement recalculations for each month of 2021 and 2022.

- Updates to two isolated months AQEW kWh wholesale volumes used by API², •
- Updates to microFit/Fit monthly embedded generation quantities, and market-based energy prices for all months in 2021 and 2022³,
- Updates to RPP and Class B non-RPP kWh sales volumes for all months in 2021 and some months in 2022⁴.

The adjustments to the CT 142 RPP settlement claims with the IESO for 2021 and 2022 related to RPP and Class B non-RPP kWh sales volumes also resulted in reallocations of GA Costs between USoA 4705 Power Costs, and USoA 4707 GA Costs as summarized in Tables 18 and 19 of Section V. f).

Due to the settlement corrections that need to be made by API for CT 142 Claims, Class B GA Costs, and the timing adjustments identified relating to microFit/Fit embedded generation payments summarized in Section III. c) ii. Table 5., Principal Adjustments⁵ for 2021 and 2022 are to reflect the corrections as a result of MEGS Stage Two Engagement deeper level review of API's commodity pass through account records.

The outcome of MEGS Stage Two Engagement review is that once API makes the corrections provided by MEGS: corrects the Class A customer kWh volumes reported to the IESO; makes the RPP settlement claim corrections; books the journal entries relating to GA costs for reallocations of RPP vs Class B non-RPP customer volumes; and, updates the principal adjustments for 2021 and 2022; API's commodity pass through account balances will be meet the +/- 1% preset materiality thresholds established by the OEB for USoA 1588 RSVApower and USoA 1589 RSVAGA and since balances are not outside of the materiality threshold API does not need to provide any explanations. A summary of the updated reasonability of balances are provided in Tables 1 and 2 below:

Table 1: US	Table 1: USoA 1588 RSVA _{power} Reasonability of Balances													
USoA 1588 RS\	/A _{power} Reasonability	of Balances												
	Net Transactions in	Principal Adjustments in	Total Activity in	Net Change in Expected Power	Unresolved		Account 4705 -		Account 1588 as % of					
Calendar Year	Calendar Year	Calendar Year	Calendar Year	Cost Balance	0	Difference	Pow	ver Purchased	Account 4705					
2021	\$ 134,116	-\$ 13,394	\$ 120,722	\$-	-\$	120,722	\$	17,294,634	-0.7%					
2022	\$ 631,009	-\$ 426,805	\$ 204,204	\$-	-\$	204,204	\$	20,309,052	-1.0%					
Cumulative	\$ 765,125	-\$ 440,199	\$ 324,926	\$ -	-\$	324,926	\$	37,603,687	N/A					

Table 4. 110 - A 4500 DOMA _

Table 2: USoA 1589 RSVAGA Reasonability of Balances

Calendar Year		ansactions in the Calendar Year		Reconciling Adjustments in Calendar Year		Total Activity in Calendar Year		Net Change in Expected GA Balance	Unresolved Account 4707 -				Account 1589 as % of Account 4707
2021	\$	79,416	-\$	95,037	-\$	15,621	-\$	26,258	-\$	10,637	\$	2,153,501	-0.5%
2022	-\$	190,928	\$	177,478	-\$	13,450	-\$	11,383	\$	2,067	\$	1,422,332	0.1%
Cumulative	-\$	111,512	\$	82,441	-\$	29,071	-\$	37,642	-\$	8,571	\$	3,575,833	N/A

² See Section V. a), Tables 6 and 7 below

³ See Section V. b), Tables 8 and 9 below

⁴ See Section V. c), Tables 10 and 11 below

⁵ See Section VI. Appendices A and B below

Section III. Review of microFit/Fit Commodity Pass Through Transactions

The Stage One Engagement Report indicated that MEGS was unable to validate the out of period principal adjustments made by API until a deeper review of the microFit/Fit data was completed. In stage two of the engagement API provided detailed calendar month data related to microFit/Fit transactions for purchases of generation at contract prices, kWhs generation quantities, and market based energy cost data and MEGS conducted its review of the data provided. The following is the outcome of MEGS review related to microFit/Fit generation providing an explanation of how settlement claims are impacted:

a) Calendar Month Recalculated CT 1412 Claims Assessment:

Table 3 below provides a reconciliation of the CT 1412 claims made by API with the IESO which were recorded to the G/L in 2021, adjusted for out of period CT 1412 principal adjustments compared to the CT 1412 claims based on in-period calendar month data for 2021. The unreconciled difference of \$2,138 is not material, and no adjustment is suggested by MEGS for the CT 1412 claims or the principal adjustments for 2021.

CT 1412 Recovery Transactions Recorded to G/L Account 4705 in 2021			-\$	1,101,398
2021 Out of Period Principal Adjustments:				
2020 Transactions Recorded in 2021:				
November 2020 Microfit recovered in January 2021	\$	31,472		
December 2020 Microfit recovered in February 2021	\$	17,820		
microFit 2020 True ups during remainder of 2021	-\$	12,420		
Fit 2020 True up during remainder of 2021	-\$	760	\$	36,111
2021 Transactions Recorded in 2022:				
November 2021 Microfit recovered in January 2022	-\$	19,196		
December 2021 Microfit recovered in February 2022	-\$	19,528		
microFit 2021 True ups during remainder of 2022	\$	13,707		
Fit 2021 True up during remainder of 2022	-\$	1,406	-\$	26,423
CT Transactions Recorded to G/L with impacts of Principal Adjustments			-\$	1,091,710
Total 2021 Claim Amount Transactions Per Detail Calendar MicroFit/Fit Reports			-\$	1,089,572
Difference			-\$	2,138

		< > < : : : : : : : : : : : : : : : : :		
Table 3: 2021	Reconciliation	of MicroFit/Fi	t CI 1412 C	Claims from IESO

Table 4 below provides a reconciliation of the CT 1412 claims made by API with the IESO which were recorded to the G/L in 2022, adjusted for out of period CT 1412 principal adjustments compared to the CT 1412 claims based on in-period calendar month data for 2022. The unreconciled difference

of \$321 is not material, and no adjustment is suggested by MEGS for the CT 1412 claims or the principal adjustments for 2022.

CT 1412 Recovery Transactions Recorded to G/L Account 4705 in 2022			-\$	1,000,152
2022 Out of Period Principal Adjustments:				
2021 Transactions Recorded in 2022:				
November 2021 Microfit recovered in January 2022	\$	19,196		
December 2021 Microfit recovered in February 2022	\$	19,528		
microFit 2021 True ups during remainder of 2022	-\$	13,707		
Fit 2021 True up during remainder of 2022	\$	1,406	\$	26,423
2022 Transactions Recorded in 2023:				
November 2022 Microfit recovered in January 2023	\$	4,090		
December 2022 Microfit recovered in February 2023	\$	2,034		
microFit 2021 True ups during remainder of 2023	-\$	1,000		
Fit 2022 True up during remainder of 2023	\$	1,000	\$	6,124
Sub-Total for 2022			-\$	967,605
Total 2022 Claim Amount Transactions Per Detail Calendar MicroFit/Fit Reports			-\$	967,284
Unreconciled Difference			-\$	321

Table 4: 2022 Reconciliation of MicroFit/Fit CT 1412 Claims from the IESO

b) Recalculated Monthly CT 142 RPP Settlement Claims

MEGS utilized the data provided by API related to microFit/Fit transactions for kWh quantity purchases of generation, in-period contract amount purchases, and calendar month CT 1412 claims, in the monthly CT 142 RPP Settlement final true up recalculations, see Section V. Review of 2021 & 2022 Monthly RPP Settlement Claims, of this report for more details.

c) Out of Period Principal Adjustment Updates for 2021 & 2022

i. Out of Period Principal Adjustments relating to CT 1412 Claims with the IESO

As provided in Table 3 and 4 above, the support for the principal adjustments related to out of period CT 1412 claims with the IESO is consistent with API's original principal adjustments in its GA Analysis Workforms filed with the OEB in its 2023 and 2024 IRM rate applications, related to 2021 and 2022 fiscal years. MEGS suggests that no change to the quantum of principal adjustments related to CT 1412 claims with the IESO for 2021 and 2022 is required⁶.

⁶ MEGS notes that the 2020 Reversals in 2021 of microFit/Fit principal adjustments totaling a net debit of \$6,111 for microFIT/Fit true-up – prior year (PY) was broken out between its two constituent components for transparency purposes. The \$6,111 amount includes a component for microFIT/Fit CT 1412 true-up – prior year (PY) debit of \$36,111 and an amount for 2020 accrued energy purchases reversal credit of \$30,000.00 in 2021 for MicroFit/Fit generators paid.

ii. Out of Period Principal Adjustments for Payments to microFit/Fit Embedded Generators

MEGS reviewed the G/L transaction data related to payments to embedded generators based on microFit/Fit contracts to determine if any of the transactions relate to prior years. Table 5, below provides a summary of the additional out of period principal transactions that need to be reflected as principal adjustments in the GA Analysis Workform.

Description	Year Recorded in G/L	Year Costs Pertain To	Am	ount
microFit/Fit Costs Paid to Generators	2022	2021	\$	22,935
microFit/Fit Costs Paid to Generators	2023	2021	\$	12,193
microFit/Fit Costs Paid to Generators	2023	2022	\$	8,727

Table 5: Out of Period microFit/Fit Costs to Embedded Generators

Revisions have been made to the 2021 and 2022 principal adjustments for USoA 1588 $RSVA_{power}$ to reflect the out of period principal adjustments, in the year to which they correspond as presented in the table above.

Section IV. Review of Timing of 2021 and 2022 Billing Transactions

Through a deeper review of billing statistics data and energy sales G/L transaction data it was determined there were significant out of period billing adjustments in 2021 from billing corrections related to prior years. There were no significant out of period billing adjustments in 2022 related to billing corrections related to prior years.

Credit billing corrections totalling \$163,275 related to GA revenues were made in February 2021 and credit billing corrections totalling \$59,838 relating to GA revenues were made in May 2021 related to GA revenues. Out of period billing adjustments recorded in the G/L in 2021 relating to GA Revenue totaled a credit of \$223,113. As is the practice for revenue recognition, the prior period billing adjustment credits were recognized as revenue in the 2021 G/L. Since the revenue amounts were properly reflected in the 2021 G/L, a principal adjustment was not required for 2021.

In addition, since there were significant out of period billing adjustments in 2021, a reconciling item totaling a debit of \$223,113 was recorded in the 2024 GA Analysis Workform in tab "GA 2021" under item 3a Significant prior period billing adjustments recorded in the current year.

Section V. Review of 2021 & 2022 Monthly RPP Settlement Claims

MEGS reviewed each monthly 2021 and 2022 RPP settlement claim (including data used in the calculations), and determined that some restatements were required to correct settlement claims previously made with the IESO. Below is a summary of the corrections that were identified that need to be made to settlement claims:

a) AQEW kWh Volumes for CT 142 RPP Settlement

Electricity distributors are required to use the allocated quantity of energy withdrawn (AQEW) kWh volumes in the CT 142 RPP Settlement computations. MEGS has reviewed data used and compared it the corrected values to determine if an adjustment is required.

Table 6 below provides a comparison of Original 2021 AQEW kWh volumes used in RPP Settlements calculations compared to validated and confirmed values and indicates there are no differences; so no changes are required to the 2021 CT 142 RPP Settlement Claims for this element of data.

	Original AQEW		
	kWh Volumes used	Updated AQEW	Change to
	in CT RPP	kWH Volumes for	AQEW kWh
Month	Settlements	CT RPP Settlements	Volumes
Jan-21	25,812,384	25,812,384	-
Feb-21	24,730,052	24,730,052	-
Mar-21	24,412,727	24,412,727	-
Apr-21	21,329,847	21,329,847	-
May-21	20,312,978	20,312,978	-
Jun-21	18,848,209	18,848,209	-
Jul-21	19,198,404	19,198,404	-
Aug-21	20,181,240	20,181,240	-
Sep-21	19,030,538	19,030,538	-
Oct-21	20,073,750	20,073,750	-
Nov-21	22,982,610	22,982,610	-
Dec-21	26,410,735	26,410,735	-
	263,323,474	263,323,474	-

Table 6: 2021 AQEW kWh Volumes for CT 142 RPP Settlement

Table 7 below provides a comparison of the Original 2022 AQEW kWh volumes used in RPP Settlements calculations compared to the 2022 validated and confirmed values and indicates there are two differences. 2022 AQEW kWh volumes for April and September were updated based on the 2022 confirmed and validated kWh volumes, MEGS recommends that changes are to be made to the 2022 CT 142 RPP Settlement Claims for this element of data.

	Original AQEW kWh Volumes used in CT RPP	Updated AQEW kWH Volumes for	Change to AQEW kWh
Month	Settlements	CT RPP Settlements	Volumes
Jan-22	30,275,555	30,275,555	-
Feb-22	26,581,536	26,581,536	-
Mar-22	25,775,814	25,775,814	-
Apr-22	23,983,867	22,775,045	- 1,208,822
May-22	19,675,555	19,675,555	-
Jun-22	18,674,285	18,674,285	-
Jul-22	19,648,925	19,648,925	-
Aug-22	20,309,985	20,309,985	-
Sep-22	20,767,473	19,950,941	- 816,532
Oct-22	22,178,331	22,178,331	-
Nov-22	23,869,456	23,869,456	-
Dec-22	28,074,006	28,074,006	-
	279,814,788	277,789,434	- 2,025,354

The differences in April 2022 and September 2022, appear to be isolated errors, however MEGS suggests that API review its internal controls to ensure more checks and balances exist to identify errors such as these in future.

b) Adjustments to CT 142 Claims Relating to microFit/Fit Generation

As indicated in the Stage One Engagement Report, the timing of the data used for microFit/Fit generation in CT 142 RPP Settlement claims is not aligned with the calendar month timing that the RPP Settlement claims are to be based on and the information used for settlement purposes is not consistent with the OEB's guidance from the Accounting Procedures Handbook.

As a result of the preceding, MEGS recommended that API compile the data used in CT 142 claims from the IESO for kWh generation quantities and net costs paid to microFit/Fit generators so that it is aligned with each calendar month and then use this data to restate the monthly RPP settlements claims with the IESO. API compiled the data needed for all relevant microFit/Fit information and MEGS utilized it in the CT 142 settlement recalculations.

Table 8 below provides a comparison of the data originally used in RPP settlement claims by API for 2021 with the realigned kWh quantities and net generation costs to be used in CT 142 RPP settlement claims. Column B are the monthly kWhs that are to be used in the 2021 final settlement recalculations, and column G are the dollar amounts that are to be used in the 2021 final settlement recalculations. The total reductions to the kWh quantities for 2021 per

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column C are 106,222 kWh and the month over month swings in column C range from an increase of 59,262 kWh in February 2021, to a reduction of 61,526 kWh in October 2021. In addition, the updated microFit/Fit net generation costs for 2021 decrease by \$19,312 in column H, and the month over month swings in column H range from an increase of \$45,978 for November 2021, to a reduction of \$36,510 for June 2021.

	Change to kWh	in Monthly Settlem	ent Claims	Change to Net Generation Costs									
	Α	В	C = B - A	D	E F		G = E + F	H = G - D					
Month	Original microFit/Fit kWh Quantiites	Updated microFit/Fit kWh Quantities	Change to kWh Quantities	Original microFit/Fit Contract Costs Less CT 1412 Recovery		Updated microFit/Fit CT 1412 Recovery	Updated microFit/Fit Contract Costs Less CT 1412 Recovery	Change to microFit/Fit Net Generation Costs					
Jan-21	38,552	54,733	16,182	-\$ 15,639	\$ 32,061	-\$ 30,916	\$ 1,146	\$ 16,785					
Feb-21	38,074	97,336	59,262	-\$ 6,372		-\$ 53,163	\$ 3,557	\$ 9,929					
Mar-21	172,831	170,824	- 2,007	\$ 35,305	\$ 102,401	-\$ 99,901	\$ 2,501	-\$ 32,805					
Apr-21	172,831	207,165	34,334	\$ 14,859	\$ 125,293	-\$ 123,444	\$ 1,849	-\$ 13,010					
May-21	212,228	261,436	49,208	\$ 20,594	\$ 158,233	-\$ 154,675	\$ 3,558	-\$ 17,037					
Jun-21	274,572	244,009	- 30,563	\$ 44,280	\$ 147,907	-\$ 140,138	\$ 7,769	-\$ 36,510					
Jul-21	264,722	245,086	- 19,636	\$ 13,331	\$ 148,770	-\$ 141,523	\$ 7,246	-\$ 6,085					
Aug-21	273,431	225,694	- 47,737	\$ 47,000	\$ 136,018	-\$ 124,654	\$ 11,363	-\$ 35,637					
Sep-21	184,480	180,094	- 4,386	-\$ 23,871	\$ 108,218	-\$ 101,338	\$ 6,880	\$ 30,751					
Oct-21	183,445	121,918	- 61,526	-\$ 164	\$ 72,834	-\$ 67,565	\$ 5,269	\$ 5,433					
Nov-21	124,078	69,242	- 54,836	-\$ 43,217	\$ 40,628	-\$ 37,867	\$ 2,761	\$ 45,978					
Dec-21	70,353	25,837	- 44,516	-\$ 12,001	\$ 15,284	-\$ 14,389	\$ 895	\$ 12,896					
	2,009,597	1,903,375	- 106,222	\$ 74,104	\$ 1,144,364	-\$ 1,089,572	\$ 54,792	-\$ 19,312					

Table 8: 2021 microFit/Fit CT 142 Settlement Data Updates

Table 9 below provides a comparison of the data originally used in RPP settlement claims by API for 2022 with the realigned kWh quantities and net generation costs to be used in CT 142 RPP settlement claims. Column B are the monthly kWhs that are to be used in the 2022 final settlement recalculations, and column G are the dollar amounts that are to be used in the 2022 final settlement recalculations. The total reductions to the kWh quantities for 2022 are 24,603 kWh as per column C, and the month over month swings in column C range from an increase of 69,452 kWh in May 2022, to a reduction of 73,479 kWh in November 2022. In addition, the updated microFit/Fit net generation costs for 2022 increase by \$18,729 as per column H, and the month over month swings in column H, range from an increase of \$356,907 for December 2022, to a reduction in column H of \$60,560 in June 2022.

	Change to kWh	in Monthly Settlem	ent Claims	Change to Net Generation Costs					
	А	В	C = B - A	D	E	F	G = E + F	H = G - D	
Month	Original microFit/Fit kWh Quantiites	Updated microFit/Fit kWh Quantities	Change to kWh Quantities	Original microFit/Fit Contract Costs Less CT 1412 Recovery		Updated microFit/Fit CT 1412 Recovery	Updated microFit/Fit Contract Costs Less CT 1412 Recovery	Change to microFit/Fit Net Generation Costs	
Jan-22	26,266	45,423	19,157	-\$ 9,966	\$ 26,414	-\$ 24,397	\$ 2,017	\$ 11,983	
Feb-22	43,562	71,229	27,668	-\$ 5,149	\$ 40,410	-\$ 36,927	\$ 3,483	\$ 8,631	
Mar-22	70,965	138,618	67,654	\$ 8,452	\$ 81,333	-\$ 75,842	\$ 5,491	-\$ 2,961	
Apr-22	140,215	169,987	29,771	\$ 40,943	\$ 101,427	-\$ 96,432	\$ 4,995	-\$ 35,948	
May-22	171,592	241,044	69,452	\$ 36,177	\$ 144,913	-\$ 135,869	\$ 9,044	-\$ 27,133	
Jun-22	242,957	241,743	- 1,214	\$ 71,053	\$ 145,697	-\$ 135,204	\$ 10,493	-\$ 60,560	
Jul-22	244,259	235,918	- 8,341	\$ 56,179	\$ 142,353	-\$ 126,694	\$ 15,659	-\$ 40,519	
Aug-22	243,037	226,464	- 16,572	\$ 71,101	\$ 135,939	-\$ 114,447	\$ 21,492	-\$ 49,609	
Sep-22	231,170	188,193	- 42,977	\$ 56,770	\$ 112,196	-\$ 98,593	\$ 13,603	-\$ 43,167	
Oct-22	192,586	135,025	- 57,561	\$ 65,555	\$ 80,170	-\$ 73,958	\$ 6,213	-\$ 59,342	
Nov-22	136,654	63,175	- 73,479	\$ 42,035	\$ 37,126	-\$ 34,646	\$ 2,480	-\$ 39,554	
Dec-22	64,789	26,629	- 38,160	-\$ 355,272	\$ 15,911	-\$ 14,276	\$ 1,635	\$ 356,907	
	1,808,052	1,783,448	- 24,603	\$ 77,875	\$ 1,063,889	-\$ 967,284	\$ 96,604	\$ 18,729	

The quantum of the precise impacts to CT 142 settlement claims is not exactly known in relation to the adjustments made above related to microFit/Fit data used in the RPP

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settlement claim recalculations as these corrections to RPP settlement claims were made together with other corrections to RPP settlement claims as summarized under the following adjustments in this section of the report for the years 2021 and 2022.

As the issues with the microFit/Fit data used in CT 142 settlements may potentially be systemic in nature since the data used in settlement calculations needs to be properly aligned with the calendar month to which it relates, MEGS recommends that the corrected microFit/Fit data needs to be used in the CT 142 settlement recalculations. API needs to apply the same approach to align the microFit/Fit data to the calendar months to which it relates in future years as well, similar to what was done for 2021 and 2022. In an upcoming proceeding, API should be prepared to address this matter including actions taken to remediate any potential systemic issues.

c) RPP & Class B Non-RPP kWh Sales Volumes

Electricity distributors are required to incorporate both RPP kWh volumes and Class B Non-RPP kWh volumes in the CT 142 RPP Settlement computations, and to allocate Class B GA costs between USoA 4705 Power Costs, and USoA 4707 GA Costs. MEGS has reviewed data used and compared it to the corrected values to determine that adjustments are required.

Table 10 below provides a comparison of the 2021 original and updated RPP kWh Sales Volumes and Class B non-RPP kWh Sales Volumes. The updated sales volumes were used in the CT 142 RPP Settlement recalculations. Prior to 2022 API identified that some supply rate categories were incorrectly excluded from 2021 in its RPP Settlement claims, then subsequently API corrected those, although API did not refile the 2021 settlements claims. MEGS used the corrected RPP & Non-RPP Sales Volumes for 2021 as provided by API.

P kWh mes 4,839,820 4,795,347 3,859,856 1,089,726	Updated RPP kWh Sales Volumes 14,959,582 14,794,572 13,858,393	Change in RPP kWh Sales Volumes 119,762 - 774	Original Non-RPP kWh Sales Volumes 1,717,097	Updated Non-RPP kWH Sales Volumes 2,131,162	Change in Non-RPP kWh Sales Volumes 414,066
4,839,820 4,795,347 3,859,856	14,959,582 14,794,572	119,762	1,717,097		
1,795,347 3,859,856	14,794,572			2,131,162	414.066
3,859,856		- 774	1 420 210		
	13,858,393		1,430,216	2,048,134	617,918
089.726		- 1,462	1,818,352	2,403,269	584,917
.,,	11,089,730	3	2,571,795	2,571,795	-
9,791,521	9,802,115	10,594	2,850,479	2,713,434	- 137,044
3,532,559	8,551,155	18,595	2,820,156	2,671,989	- 148,167
9,285,198	9,291,778	6,580	1,701,507	1,759,082	57,575
9,607,648	9,632,274	24,626	1,870,386	1,868,283	- 2,103
3,613,313	8,648,224	34,911	1,443,883	1,878,418	434,535
9,618,410	9,631,852	13,442	1,574,267	1,952,154	377,886
2,487,213	12,024,566	- 462,647	2,223,688	2,237,750	14,063
5.160.834	15,141,001	- 19,833	2,732,440	2,732,440	-
	137,425,242	- 256,203	24,754,265	26,967,910	2,213,645
	,487,213 ,160,834 ,681,445	,160,834 15,141,001	,160,834 15,141,001 - 19,833	,160,834 15,141,001 - 19,833 2,732,440	,160,834 15,141,001 - 19,833 2,732,440 2,732,440

Table 10: 2021 RPP & Class B Non-RPP kWh Sales Volumes

Table 11 below provides a comparison of the 2022 original and updated RPP kWh sales volumes and Class B non-RPP kWh sales volumes. The updated sales volumes were used in the CT 142 RPP Settlement recalculations. The RPP kWh sales volumes did not need to be adjusted in 2022, also, the differences related to Class B Non-RPP kWh sales volumes relate

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to the differences associated with Class A volumes used in the RPP settlement calculations. Since the differences in Class B Non-RPP sales volumes were driven by incorrect Class A volume data, once the Class A kWh sales volumes were corrected, then the sales volumes for Class B non-RPP were appropriately reflected. API made appropriate changes to its processes retroactively correcting 2021, with the processes for 2022 correctly reflecting Class B non-RPP for 2022 with the exception of the incorrect Class A kWh sales volumes data being used for some of the months in 2022.

	RPP kWh Sa	les Volume for CT 142	2 Settlements	Class B Non-RPP kWh Sales Volumes for CT 142 Settlements				
	Original RPP kWh	Updated RPP kWh	Change in RPP kWh	Original Non-RPP	Updated Non-RPP	Change in Non-RPP		
Month	Sales Volumes	Sales Volumes	Sales Volumes	kWh Sales Volumes	kWH Sales Volumes	kWh Sales Volumes		
Jan-22	18,496,991	18,496,991	-	3,359,009	2,921,872	- 437,136		
Feb-22	16,187,832	16,187,832	-	2,764,025	2,606,106	- 157,919		
Mar-22	15,056,119	15,056,119	-	2,509,402	2,509,402	-		
Apr-22	12,684,427	12,684,427	-	2,110,084	2,110,084	-		
May-22	9,880,283	9,880,283	-	1,857,892	1,857,892	-		
Jun-22	8,797,557	8,797,557	-	1,821,846	1,627,016	- 194,829		
Jul-22	9,442,738	9,442,738	-	1,972,551	1,972,551	-		
Aug-22	9,469,803	9,469,803	-	1,982,232	1,982,232	-		
Sep-22	8,886,986	8,886,986	-	1,979,130	1,995,933	16,803		
Oct-22	10,769,985	10,769,985	-	2,145,266	2,145,266	-		
Nov-22	12,318,455	12,318,455	-	2,508,923	2,508,923	-		
Dec-22	15,690,830	15,690,830	-	3,033,591	3,213,057	179,466		
	147,682,008	147,682,008	-	28,043,950	27,450,335	- 593,615		
	147,682,008	147,682,008	-		27,450,335			

Table 11: 2022 RPP & Class B Non-RPP kWh Sales Volumes

d) Adjustments to Data Submitted to the IESO for Industry Allocation of GA Costs

MEGS reviewed monthly data submitted by API to the IESO used by the IESO for allocation of GA costs to electricity distributors across the province. There are two data sets submitted to the IESO by distributors. MEGS has reviewed and comments on whether or not any updates are required to the following two data sets:

- i. Class A Customer kWh Consumption Volumes, and
- ii. Embedded Generation kWh Volumes

i. Class A Customer kWh Consumption Volumes

Electricity distributors are required to report the monthly actual Class A customer kWh consumption volumes to the IESO. Table 12 below provides a comparison of the original 2021 Class A customer volumes submitted to the IESO and the corrected 2021 Class A customer volumes. MEGS has assessed that a correction is required for May 2021 as the impact to API's commodity pass through accounts estimated credit of \$339,087 is material and a recovery claim should be made with the IESO. No correction is suggested for the January 2021 difference as it is not significant at \$1,652 and does not warrant updating the data previously reported to the IESO.

Month	Original Class A Customer Volumes Reported to the	Updated Class A Customer Volumes	Change to Class A Volumes	GA Rate For	Adj	mated ustment
	IESO			Month		ount
Jan-21	8,611,581	8,631,493	- 19,912	0.08297	-\$	1,652
Feb-21	7,462,825	7,462,825	-	0.05042	\$	-
Mar-21	8,270,565	8,270,565	-	0.09080	\$	-
Apr-21	7,804,642	7,804,642	-	0.10934	\$	-
May-21	4,496,299	7,941,686	- 3,445,387	0.09842	-\$	339,087
Jun-21	7,956,573	7,956,573	-	0.08632	\$	-
Jul-21	9,009,203	9,009,203	-	0.07360	\$	-
Aug-21	8,762,851	8,762,851	-	0.04599	\$	-
Sep-21	8,605,288	8,605,288	-	0.07565	\$	-
Oct-21	8,500,880	8,500,880	-	0.05244	\$	-
Nov-21	8,746,449	8,746,449	-	0.05417	\$	-
Dec-21	8,474,523	8,474,523	-	0.05968	\$	-
	96,701,678	100,166,977	- 3,465,299		-\$	340,739

Table 12: 2021 Class A kWh Customer Volumes Data

Table 13 below provides a comparison of the original 2022 Class A customer volumes submitted to the IESO and the corrected 2022 Class A customer volumes. MEGS has assessed that a correction is required for January 2022 as the impact to API's commodity pass through accounts are estimated to be a credit of \$19,117, which is substantial enough that a recovery claim should be made with the IESO. No corrections are suggested for the other months in 2022 as on a net basis, and in aggregate they are estimated to be less than the January 2022 estimated correction, are not significant, and do not warrant updating the data previously reported to the IESO.

	Original Class A Customer Volumes Reported to the	Updated Class A Customer	Chang Class	-	GA Rate For		nated ustment
Month	IESO	Volumes	Volun	nes	Month	Amo	ount
Jan-22	7,956,162	8,393,298	- 4	437,136	0.04373	-\$	19,117
Feb-22	7,480,799	7,638,718	- 1	157,919	0.05246	-\$	8,284
Mar-22	8,190,464	8,190,464		-	0.05941	\$	-
Apr-22	8,071,153	8,071,153		-	0.08293	\$	-
May-22	8,088,687	8,088,687		-	0.08475	\$	-
Jun-22	7,900,091	8,094,920	- 1	194,829	0.07868	-\$	15,329
Jul-22	8,345,300	8,345,300		-	0.04008	\$	-
Aug-22	8,950,907	8,950,907		-	0.00499	\$	-
Sep-22	9,066,168	9,049,365		16,803	0.03241	\$	545
Oct-22	9,224,589	9,224,589		-	0.05771	\$	-
Nov-22	8,948,381	8,965,184	-	16,803	0.06989	-\$	1,174
Dec-22	9,513,050	9,333,584	1	179,466	0.03427	\$	6,150
	101,735,751	102,346,169	- 6	510,418		-\$	37,210
	101,/35,/51	102,346,169	<u>- t</u>	510,418		->	37,21

Table 13: 2022 Class A kWh Customer Volumes Data

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Given the frequency of differences in GA Class A kWh consumption volumes filed with the IESO, it appears that there may potentially be a systemic issue relating to utilizing the correct Class A customer kWh consumption volumes, and MEGS suggests that API should be prepared to address this matter including actions taken to remediate any potential systemic issues in an upcoming OEB proceeding.

ii. Embedded Generation kWh Volumes

Electricity distributors are required to report the monthly actual Embedded Generation Offsetting Load (kWh volumes) supplied by embedded generators to a licensed distributor, as well as Total Embedded Generation kWh volumes supplied by embedded generators to a licenced distributor. Embedded Generation Offsetting Load and Total Embedded Generation quantities will be the same so long as there are no generation quantities that are injected into the IESO controlled grid. In the event that any generation is injected into the IESO controlled grid the Total Embedded Generation volumes will be higher than the Embedded Generation Offsetting Load. API has confirmed that it does not inject any embedded generation volumes into the IESO controlled grid.

Table 14 below, provides a comparison of 2021 monthly embedded generation kWh volumes reported to the IESO and the correct 2021 monthly embedded generation volumes. The estimated adjustment amount of \$9,482 is immaterial, and MEGS does not suggest making a correction.

	Originally Reported Embedded		Net Change to Embedded	GA Rate	Estimated
Month	Generation Volumes to the IESO	Correct Embedded Generation Volumes	Generation	For Month	Adjustment Amount
Jan-21	67,140	54,733	- 12,406	0.08297	-\$ 1,029
Feb-21	61,088	97,336	36,248	0.05042	\$ 1,828
Mar-21	69,043	170,824	101,781	0.09080	\$ 9,242
Apr-21	156,383	207,165	50,782	0.10934	\$ 5,553
May-21	188,705	261,436	72,731	0.10054	\$ 7,312
Jun-21	211,253	244,009	32,756	0.08632	\$ 2,828
Jul-21	254,239	245,086	- 9,153	0.07360	-\$ 674
Aug-21	179,455	225,694	46,239	0.04599	\$ 2,127
Sep-21	225,784	180,094	- 45,690	0.07565	-\$ 3,456
Oct-21	195,779	121,918	- 73,861	0.05244	-\$ 3,873
Nov-21	189,176	69,242	- 119,934	0.05417	-\$ 6,497
Dec-21	90,802	25,837	- 64,965	0.05968	-\$ 3,877
	1,888,846	1,903,375	14,529		\$ 9,482

Table 14: Embedded Generation kWh Volumes

Table 15 below, provides a comparison of 2022 monthly embedded generation kWh volumes reported to the IESO and the correct 2022 monthly embedded generation volumes. The

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estimated adjustment amount of \$16,036 is immaterial, and MEGS does not suggest making a correction.

Embedded Generation Volumes	Correct Embedded	to Embedded Generation	GA Rate For	Adjı	mated ustment
47,462	-				89
58,939	71,229	12,290	0.05246	\$	645
67,176	138,618	71,442	0.05941	\$	4,244
83,604	169,987	86,383	0.08293	\$	7,164
133,408	241,044	107,636	0.08475	\$	9,122
150,134	241,743	91,609	0.07868	\$	7,208
183,665	235,918	52,254	0.04008	\$	2,094
202,673	226,464	23,792	0.00499	\$	119
173,234	188,193	14,959	0.03241	\$	485
103,244	135,025	31,780	0.05771	\$	1,834
83,185	63,175	- 20,010	0.06989	-\$	1,398
475,765	26,629	- 449,136	0.03427	-\$	15,392
1,762,489	1,783,448	20,959		\$	16,036
	to the IESO 47,462 58,939 67,176 83,604 133,408 150,134 150,134 202,673 173,234 103,244 83,185	to the IESOGeneration Volumes47,46245,42358,93971,22967,176138,61867,176138,61883,604169,987133,408241,044150,134241,743150,134241,743150,134226,464202,673226,464103,244135,025103,244135,02583,18563,175475,76526,629	to the IESO Generation Volumes Volumes 47,462 45,423 2,039 58,939 71,229 12,290 67,176 138,618 71,442 83,604 169,987 86,383 1133,408 241,044 107,636 150,134 241,743 91,609 150,134 241,743 91,609 202,673 226,464 23,792 1133,408 14,959 14,959 103,244 135,025 31,780 103,244 135,025 31,780 475,765 26,629 449,136	to the IESO Generation Volumes Volumes Month 47,462 45,423 - 2,039 0.04353 58,939 71,229 12,290 0.05246 67,176 1338,618 71,442 0.05941 83,604 169,987 86,383 0.08293 133,408 241,044 107,636 0.08475 150,134 241,743 91,609 0.07868 150,134 241,743 91,609 0.04098 150,134 241,743 91,609 0.04098 150,134 241,743 91,609 0.04098 160,135,015 23,792 0.04098 0.04098 103,244 135,025 31,780 0.05771 103,244 135,025 31,780 0.05981 103,348 63,175 20,010 0.06989 103,244 63,175 20,010 0.05981	to the IESO Generation Volumes Volumes Month Amound 47,462 45,423 - 2,039 0.04353 -\$ 58,939 71,229 12,290 0.05246 \$ 67,176 138,618 71,442 0.05941 \$ 83,604 169,987 86,383 0.08293 \$ 133,408 241,044 107,636 0.08475 \$ 150,134 241,743 91,609 0.07868 \$ 150,134 241,743 91,609 0.07868 \$ 202,673 226,464 23,792 0.00499 \$ 103,244 135,025 31,780 0.05771 \$ 103,244 135,025 31,780 0.05771 \$ 83,185 63,175 20,010 0.06989 \$

 Table 15: Embedded Generation kWh Volumes

MEGS notes that although it does not suggest that API makes any corrections to the data previously filed with the IESO for 2021 and 2022 as the differences are not material, MEGS suggests that API should be prepared to address this matter including actions taken to remediate any potential systemic issues in an upcoming OEB proceeding.

e) Summary of CT 142 RPP Settlement Corrections

MEGS recalculated each month's CT 142 RPP settlement calculations and provides API the corrected calculations for each month from January 2021 to December 2022⁷.

A summary of the final recalculated RPP settlement claims for CT 142 for 2021 is provided in Table 16 below. Originally aggregate settlement claims totaling a debit of \$31,420 were made for 2021, the updated aggregate settlement claims for 2021 totaled a debit of \$63,767. API needs to make corrections relating to CT 142 and return \$32,347 related to 2021 to the IESO. As shown in the 2024 GA Analysis Workform in the Principal Adjustments tab for USoA 1588 RSVA_{power}. in 2021, a debit Principal Adjustment totaling \$32,347 needs to be made.

⁷ Calculations are based on the illustrative example in the OEB's Accounting Guidance related to commodity pass through accounts dated February 21, 2019.

	Ori	ginal Final	Red	alculated Final		
Month Ending	Set	tlement	Set	tlement	Tru	e-UP
January 31, 2021	-\$	220,298	-\$	231,632	-\$	11,335
February 28, 2021	\$	102,481	\$	94,171	-\$	8,310
March 31, 2021	-\$	12,915	\$	20,460	\$	33 <i>,</i> 375
April 30, 2021	-\$	124,594	-\$	108,517	\$	16,077
May 31, 2021	-\$	174,942	-\$	127,590	\$	47,351
June 30, 2021	-\$	91,753	-\$	58 <i>,</i> 479	\$	33,274
July 31, 2021	\$	19,705	\$	24,044	\$	4,340
August 31, 2021	\$	109,823	\$	141,269	\$	31,447
September 30, 2021	\$	10,940	-\$	19,774	-\$	30,714
October 31, 2021	\$	107,395	\$	92 <i>,</i> 853	-\$	14,542
November 30, 2021	\$	167,801	\$	116,635	-\$	51,166
December 31, 2021	\$	137,777	\$	120,327	-\$	17,449
Total 2021	\$	31,420	\$	63,767	\$	32,347

 Table 16: 2021 Final Recalculated RPP Settlement True-up for CT 142

A summary of the final recalculated RPP Settlement True-up claims for CT 142 for 2022 is provided in Table 17 below. Originally aggregate settlement claims totaling a debit of \$313,491 were made for 2022, the updated aggregate settlement claims for 2022 totaled a debit of \$88,019. API needs to make CT 142 RPP settlement claims corrections and recover credits totaling \$225,473 for 2022 from the IESO. As shown in the 2024 GA Analysis Workform in the Principal Adjustments Tab for USoA 1588 RSVA_{power}. in 2022, a credit Principal Adjustment totaling \$225,473 needs to be made.

	Origi	nal Final	Re	calculated Final		
Month Ending	Settlement		Settlement		Tru	e-UP
January 31, 2022	\$	119,936	\$	108,578	-\$	11,358
February 28, 2022	\$	79,020	\$	65,565	-\$	13,456
March 31, 2022	\$	109,434	\$	118,846	\$	9,411
April 30, 2022	-\$	79,113	-\$	151,781	-\$	72,667
May 31, 2022	-\$	122,952	-\$	89,492	\$	33,460
June 30, 2022	-\$	156,813	-\$	109,251	\$	47,562
July 31, 2022	-\$	24,560	\$	15,167	\$	39,727
August 31, 2022	\$	82,129	\$	130,071	\$	47,942
September 30, 2022	\$	138,406	\$	99,811	-\$	38,595
October 31, 2022	-\$	68,125	-\$	14,093	\$	54,032
November 30, 2022	-\$	127,400	-\$	93,982	\$	33,419
December 31, 2022	\$	363,529	\$	8,581	-\$	354,948
Total 2022	\$	313,491	\$	88,019	-\$	225,473

 Table 17: 2022 Final Recalculated RPP Settlement True-up for CT 142

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f) Summary of GA RPP/non-RPP Reallocation Journal Entries

As indicated in section i. Class A Customer kWh Consumption Volumes above, a credit adjustment/recovery of \$339,087 is estimated for May 2021. Once the actual credit is known and has been recovered from the IESO, the recovered amount can be allocated between Account 4705 Power Cost and Account 4707 GA Cost. Table 18 provides the journal entries for 2021 to allocate amounts between Account 4705 Power Cost and Account 4707 GA Cost for all other months, shown below.

Month		ount 4705 it/(Credit)		count 4707 bit/(Credit)		imated covery from O
January 31, 2021	-\$	30,006	\$	30,006	-\$	0
February 28, 2021	-\$	28,897	\$	28,897	\$	0
March 31, 2021	-\$	46,617	\$	46,617	-\$	0
April 30, 2021	\$	-	\$	-	\$	-
May 31, 2021	-\$	251,633	-\$	87,454	-\$	339,087
June 30, 2021	\$	9 <i>,</i> 876	-\$	9 <i>,</i> 876	-\$	0
July 31, 2021	-\$	3,313	\$	3,313	-\$	0
August 31, 2021	\$	271	-\$	271	-\$	0
September 30, 2021	-\$	28,047	\$	28,047	\$	0
October 31, 2021	-\$	17,175	\$	17,175	\$	-
November 30, 2021	-\$	4,498	\$	4,498	\$	0
December 31, 2021	-\$	182	\$	182	\$	-
Total 2021	-\$	400,222	\$	61,135	-\$	339,087

Table 18: 2021 RPP vs.	. Non-RPP Adiustment du	e to Recalculated RPF	P Settlement True-up

Table 19 provides the journal entries to allocate amounts between Account 4705 Power Cost and Account 4707 GA Cost for all other months, shown below. As indicated in section i. Class A Customer kWh Consumption Volumes above, a credit adjustment/recovery of \$19,117 is estimated for January 2022. Once the actual credit is known and has been recovered from the IESO, the recovered amount can be allocated between Account 4705 Power Cost and Account 4707 GA Cost.

Month		ount 4705 it/(Credit)		count 4707 bit/(Credit)		imated covery from O
January 31, 2022	\$	271	-\$	19,388	-\$	19,117
February 28, 2022	\$	7,213	-\$	7,213	-\$	0
March 31, 2022	\$	-	\$	-	\$	-
April 30, 2022	\$	-	\$	-	\$	-
May 31, 2022	-\$	14,950	\$	14,950	-\$	0
June 30, 2022	\$	13,308	-\$	13,308	\$	0
July 31, 2022	\$	-	\$	-	\$	-
August 31, 2022	\$	-	\$	-	\$	-
September 30, 2022	-\$	452	\$	452	\$	0
October 31, 2022	\$	2,340	-\$	2,340	-\$	0
November 30, 2022	\$	-	\$	-	\$	-
December 31, 2022	-\$	5,190	\$	5,190	-\$	0
Total 2022	\$	2,540	-\$	21,657	-\$	19,117

Table 19 2022 RPP vs. Non-RPP Adjustment due to Recalculated RPP Settlement True-up

g) CT 142 RPP Settlement Recalculations

MEGS provides the following excel spreadsheets containing the recalculated RPP Settlement Claims and RPP vs Non-RPP Class B GA reallocation journal entries:

- API_RPP_Settlement_1._Jan_2021_Final Settlement.xlsx
- API_RPP_Settlement_2._Feb_2021_Final Settlement.xlsx
- API_RPP_Settlement_3._Mar_2021_Final Settlement.xlsx
- API_RPP_Settlement_4._Apr_2021_Final Settlement.xlsx
- API_RPP_Settlement_5._May_2021_Final Settlement.xlsx
- API_RPP_Settlement_6._Jun_2021_Final Settlement.xlsx
- API_RPP_Settlement_7._Jul_2021_Final Settlement.xlsx
- API_RPP_Settlement_8._Aug_2021_Final Settlement.xlsx
- API RPP Settlement 9. Sep 2021 Final Settlement.xlsx
- API RPP Settlement 10. Oct 2021 Final Settlement.xlsx
- API RPP Settlement 11. Nov 2021 Final Settlement.xlsx
- API_RPP_Settlement_12._Dec_2021_Final Settlement.xlsx
- API_RPP_Settlement_1._Jan_2022_Final Settlement.xlsx
- API_RPP_Settlement_2._Feb_2022_Final Settlement.xlsx
- API_RPP_Settlement_3. Mar_2022_Final Settlement.xlsx
- API_RPP_Settlement_4._Apr_2022_Final Settlement.xlsx
- API_RPP_Settlement_5._May_2022_Final Settlement.xlsx
- API_RPP_Settlement_6._Jun_2022_Final Settlement.xlsx
- API_RPP_Settlement_7._Jul_2022_Final Settlement.xlsx

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- API_RPP_Settlement_8._Aug_2022_Final Settlement.xlsx
- API_RPP_Settlement_9._Sep_2022_Final Settlement.xlsx
- API_RPP_Settlement_10._Oct_2022_Final Settlement.xlsx
- API_RPP_Settlement_11._Nov_2022_Final Settlement.xlsx
- API_RPP_Settlement_12._Dec_2022_Final Settlement.xlsx

Section VI. Principal Adjustments (Restated)

a) USoA 1588 RSVA_{power} – Principal Adjustments (Restated Version 2)

Based on the outcome of the Stage Two Engagement MEGS has made additional updates to the 2021 and 2022 Principal Adjustments related to USoA 1588 RSVA_{power} as provided in Appendix A - USoA 1588 RSVA_{Power} - Principal Adjustment Analysis (Restated Version 2). Appendix A is annotated indicating reference and support for restated principal adjustment.

b) USoA 1589 RSVA_{GA} – Principal Adjustments (Restated Version 2)

Based on the outcome of the Stage Two Engagement MEGS has made additional updates to the 2021 and 2022 Principal Adjustments related to USoA 1589 RSVA_{GA} as provided in Appendix B - USoA 1589 RSVA_{GA} - Principal Adjustment Analysis (Restated Version 2). Appendix B is annotated indicating reference and support for restated principal adjustment.

Section VII. Review and Update of 2024 GA Analysis Workform

MEGS provides an updated 2024 GA Analysis Workform for 2021 and 2022 fiscal years, in Appendix E, which was updated to reflect the following changes:

- a) Corrections to 2021 GA Fiscal Year Analysis
- b) Corrections to 2022 GA Fiscal Year Analysis
- c) Account 1588 Reasonability worksheet
- d) Principal Adjustment Corrections

a) Corrections to 2021 GA Fiscal Year Analysis

MEGS reviewed all details of the GA 2021 Tab of the 2024 GA Analysis Workform. MEGS made the following corrections to data in the GA Analysis Workform:

• MEGS identified that Note 2, consumption data excluding loss factors was inconsistent with the corrected data that was used in CT 142 RPP settlement recalculations and MEGS suggests that the data in Note 2 be corrected. The source of data from Note 2 is the 2021 RRR that was filed with the OEB. MEGS suggests that API make an amendment to the 2021 RRR data that was previously filed with the OEB

to ensure it agrees with API's kWh sales volume data confirmed and validated as part of this review. See Appendix C - 2021 Metered Data for GA Analysis Workform.

- MEGS corrected the data in Note 4, monthly Non-RPP Class B volumes including Loss Factor Billed Consumption, using the corrected Class B, non-RPP kWh volumes, aligned with each calendar month. This data is available as API bills it's customers on a calendar month basis and has reports available that show a breakdown on consumption by calendar month. The updated calendar month reports were used to populate billed consumption by month in the table in Note 2 and unbilled kWh consumption columns did not need to be populated. See Appendix C – 2021 Metered Data for GA Analysis Workform.
- MEGS updated the monthly GA Actual Rates Paid (\$kWh) for 2021 to reflect Class B GA actual amounts paid by API to the IESO for Class B GA and for the GA deferral recovery amounts which were different from the posted rates. Based on the illustrative example in the OEB's February 21, 2019 accounting guidance for commodity pass through accounts, distributors are required to use the GA calculated rate from the monthly GA amount billed by the IESO for RPP Settlement purposes.
- Updates were made to the Note 5 Reconciling Items for principal adjustments to make them consistent with those included in the Principal Adjustments tab for 2021 for USoA 1589 RSVA_{GA}.
- As indicated in Section IV. Review of Timing of 2021 and 2022 Billing Transactions an additional reconciling adjustment is required for 2021 for \$223,113 for significant billing corrections related to prior periods that were recorded in the current year.
- The updated 2021 GA Analysis Workform has an unresolved difference as a % of Expected GA Payments to the IESO of 0.5% which is within the +/- 1% materiality threshold.

b) Corrections to 2022 GA Fiscal Year Analysis

MEGS reviewed all details of the GA 2022 Tab of the 2024 GA Analysis Workform. MEGS made the following corrections to data in the GA Analysis Workform:

- MEGS identified that Note 2, consumption data excluding loss factors was inconsistent with the corrected data that was used in CT 142 RPP settlement recalculations and MEGS suggests that the data in Note 2 be corrected. The source of data from Note 2 is the 2022 RRR that was filed with the OEB. MEGS suggests that API make an amendment to the 2022 RRR data that was previously filed with the OEB to ensure it agrees with API's kWh sales volume data confirmed and validated as part of this review. See Appendix D 2022 Metered Data for GA Analysis Workform.
- MEGS corrected the data in Note 4, monthly Non-RPP Class B volumes including Loss Factor Billed Consumption, using the corrected Class B, non-RPP kWh volumes, aligned with each calendar month. This data is available as API bills it's customers on a calendar month basis and has reports available that show a breakdown on

consumption by calendar month. The updated calendar month reports were used to populate billed consumption by month in the table in Note 2 and unbilled kWh consumption columns did not need to be populated. See Appendix D – 2022 Metered Data for GA Analysis Workform.

- MEGS updated the monthly GA Actual Rates Paid (\$kWh) for 2022 to reflect Class B GA actual amounts paid by API to the IESO for Class B GA which were different from the posted rates. Based on the illustrative example in the OEB's February 21, 2019 accounting guidance for commodity pass through accounts, distributors are required to use the GA calculated rate from the monthly GA amount billed by the IESO for RPP Settlement purposes.
- Updates were made to the Note 5 Reconciling Items for principal adjustments to make them consistent with those included in the Principal Adjustments tab for 2022 for USoA 1589 RSVA_{GA}.
- The updated 2022 GA Analysis Workform has an unresolved difference as a % of Expected GA Payments to the IESO of 0.1% which is within the +/- 1% materiality threshold.

c) Account 1588 Reasonability worksheet

MEGS has updated the Account 1588 Reasonability worksheet to reflect the updated Principal Adjustments related to USoA 1588 RSVA_{power}. Account 1588 as a % of Account 4705 has been updated to 0.7% for 2021 and 1.0% for 2022.

d) Principal Adjustment Corrections

MEGS updated the Principal Adjustment Corrections Tab in the 2024 GA Analysis Workform for the following items⁸:

- Recalculated RPP Settlement CT 142 claims made,
- Reallocated GA costs between RPP and non-RPP based on kWh volumes, and
- Out of period microFit/Fit payments to embedded generation.

Section VIII. Summary of Engagement

MEGS has completed Stage Two of this engagement and following is a summary of the recommendations and outcomes. MEGS identified corrections needed to the following: API's IESO settlement claims, payments to the IESO, allocations of Class B GA costs between USoA 4705 Power Cost, and USoA 4707 GA Costs, and principal adjustments for out of period transactions. MEGS provided corrections to API to confirm and verify API agrees with MEGS recommendations, and API confirmed information prior to finalizing the Stage Two Engagement Report.

Recommended corrections to information related to the commodity pass through accounts:

⁸ See Appendix E – 2024 GA Analysis Workform

- CT 142 RPP settlements calculations that API can use to adjust its claims with the IESO for 2021 totaling a debit amount of \$32,347 payment to the IESO⁹, and for 2022 totaling a credit amount of \$225,472 recovery from the IESO¹⁰.
- Class A customer kWh volume data filed with the IESO, that API needs to update, and recover amounts overpaid to the IESO for Class B GA Costs for the month of May 2021 a credit correction estimated to be \$339,087¹¹, and for the month of January 2022 a credit correction estimated to be \$ 19,117^{12,13}. Once amounts have been recovered from the IESO for overpayments of GA, API should update the May 2021 and January 2022 CT 142 RPP Settlement computations and allocate the credits recovered based on the spreadsheet calculations for the respective months.
- Journal entries for API to reallocate GA costs between USoA 4705 Power Cost, and USoA 4707 GA Cost for 2021 for January to March, and June to December¹⁴ and for 2022 for February, May, June, September, October, and December¹⁵.
- Principal adjustments for 2021 and 2022 per Appendix A and B, and
- RRR volume data for API to correct relating to 2021 and 2022 RRR used in Table 2 in the 2021 and 2022 GA Analysis Workforms.

Recommend that API should be prepared to address the following matters including actions taken to remediate any potential systemic issues in an upcoming OEB proceeding:

- issues relating to alignment of microFit/Fit data used with calendar month to which it relates for CT 142 RPP Settlements,
- ensure correct Class A customer kWh sales volumes are used in monthly CT 142 RPP settlements calculations,
- Ensure correct data gathered and utilized for Class A kWh sales volumes reported to the IESO,
- Ensure correct data gathered and utilized for embedded generation kWh volumes reported to the IESO,

As noted in Section II. Summary of Changes Resulting from Engagement, the outcome of MEGS Stage Two Engagement review is that once corrections are made, and the principal adjustments updated, the balances of USoA 1588 RSVA_{power}, and USoA 1589 RSVA_{GA} will meet the OEB's preset materiality threshold of +/- 1% and no explanations will be required by API for exceeding the materiality thresholds.

¹⁴ Table 18 above

¹⁵ Table 19 above

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⁹ Table 16 above

¹⁰ Table 17 above

¹¹ Table 18 above

¹² Table 19 above

¹³ The amounts are estimated, as API needs to submit corrected quantities to the IESO for May 2021 and January 2022 so that the IESO may determine the exact amounts to be returned to API.

As the 2021 and 2022 corrections are in compliance with the OEBs accounting guidance for commodity pass through accounts, and the CT 142 RPP Settlement computations are consistent with the methodology from the OEB's illustrative example¹⁶, API's disposition request for 2021 and 2022 will be in compliance with the OEB's accounting guidance for commodity pass through accounts. MEGS notes that API will need to apply the approach for RPP settlement calculations in 2023 as was used for the 2021 and 2022 corrections, and continue using that approach in future years as well. In conclusion, once API addresses any potentially systemic issues noted in this report relating to data used for 2023 and future years, then API will be able to state that it is following the OEBs accounting guidance in all material respects.

Reviewed and Approved by:

Rajvinder Sabharwal

Date: March 18, 2024

Raj Sabharwal, CPA, CMA, CIA Associate Consultant Milton Energy & Generation Solutions Inc.

¹⁶ OEB Accounting Guidance Related to Commodity Pass through accounts, February 21, 2019

Appendix A – USoA 1588 RSVApower Restated Principal Adjustments

Appendix A - USoA 1588 RSVA_{Power} - Principal Adjustment Analysis (Restated Version 2)

Year Description	Reference		General Ledger		Principal ljustments	с	DVA Continuity	DVA Continuity (Restated)	Change
2020 Closing Balance excluding current period Principal Adjustments		\$	379,456.58			\$	379,456.58		
New Principal Adjustments for 2020:									
CT 148 true-up of GA Charges based on actual RPP volumes CT 142 true-up based on actuals				-\$	4,781.30 39,347.47				
Unbilled to actual revenue differences				\$ \$	76,000.00				
microFIT/Fit CT 1412 true-up – prior year (PY)				-\$	36,110.95				
2020 Accrued Energy Purchases from MicroFit/Fit generators Paid in 2021				\$	30,000.00				
Formulaic error in 1588/1589 true up from 2019 to 2020					328,091.00				
2020 Closing Balance		\$	379,456.58	-\$	223,635.78	\$	155,820.80	\$ 155,820.80 \$	5 -
2021 Opening Balance		\$	379,456.58	-\$	223,635.78	\$	155,820.80		
OEB Approved Disposal Recorded in Jan 2021		-\$	11,306.89			-\$	11,306.89		
Net Change in Principal Balance in the GL in 2021		\$	134,116.07			\$	134,116.07		
Reversal of 2020 Principal adjustments:									
CT 148 true-up of GA Charges based on actual RPP volumes				\$	4,781.30				
CT 142 true-up based on actuals Unbilled to actual revenue differences				-\$ -\$	39,347.47 76,000.00				
microFIT/Fit CT 1412 true-up – prior year (PY)				ŝ	36,110.95				
2020 Accrued Energy Purchases from MicroFit/Fit generators Paid in 2021				-\$	30,000.00				
Formulaic error in 1588/1589 true up from 2019 to 2020				\$	328,091.00	\$	223,635.78		
Restated Principal Adjustments for 2021:									
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Nov 2021				\$	10,179.21				
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Dec 2021				-Ş	6,002.89 89.484.83				
CT 148 true up of Class B RPP GA accrual vs invoice for Dec 2021 CT 148 Recalculated Settlement True-up for 2021	Accrual per Section V. f) Table 18			\$ -\$	89,484.83 400,222.13				
CT 142 1st True up December 2021	Accrual per Section V. I) Table 18			-> -\$	400,222.13 85,908.76				
CT 142 2nd True up November 2021				ŝ	31,992.11				
CT 142 2nd True up December 2021				\$	26,778.89				
CT 142 Recalculated Settlement True-up for 2021	Accrual per Section V. e) Table 16			\$	32,347.15				
Dec 2021 Unbilled Revenue estimate vs actual billed in 2022 differences				\$	55,616.59				
2021 Accrued Energy Purchases from MicroFit/Fit generators paid in 2022	Accrual per Section III. c) ii. Table 5			\$	22,934.84				
2021 Accrued Energy Purchases from MicroFit/Fit generators paid in 2023 MicroFIT/FIT true-up for Dec 2021 - CY	Accrual per Section III. c) ii. Table 5			\$ ¢	12,193.02	ć	237,029.97		
2021 Closing Balance		\$	502,265.76	-\$			265,235.78	\$ 597,982.91 -\$	332,747.12
2022 Opening Balance			502,265.76	-\$					
OEB Approved Disposal Recorded in Jan 2022 Net Change in Principal Balance in the GL in 2022			144,514.40 631,009.31				144,514.40 631,009.31		
Reversal of 2021 Principal adjustments:		Ş	631,009.31			Ş	631,009.31		
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Nov 2021				-\$	10,179.21				
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Dec 2021				\$	6,002.89				
CT 148 true up of RPP GA accrual vs invoice for Dec 2021				-\$	89,484.83				
CT 148 Recalculated Settlement True-up for 2021	Reversal			\$	400,222.13				
CT 142 1st True up December 2021				Ş	85,908.76				
CT 142 2nd True up November 2021 CT 142 2nd True up December 2021				-\$ ¢	31,992.11 26.778.89				
CT 142 Zhi Hue up December 2021 CT 142 Recalculated Settlement True-up for 2021	Reversal			-9 -\$	32,347.15				
Dec 2021 Unbilled Revenue estimate vs actual billed in 2022 differences				-\$	55,616.59				
2021 Reversal of Energy Purchases from MicroFit/Fit generators paid in 2022	Reversal			-\$	22,934.84				
2021 Reversal of Energy Purchases from MicroFit/Fit generators paid in 2023	Reversal			-\$	12,193.02				
MicroFIT/FIT true-up for Dec 2021 - CY				\$	26,422.83	\$	237,029.97		
Restated Principal Adjustments for 2022: CT 148 two up of CA Charges based on Actual Nen DRD volumes for Neu 2022				ć	25 970 09				
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Nov 2022 CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Dec 2022				-> ¢	25,879.98 9,942.33				
CT 148 true up of Class B RPP GA accrual vs invoice for Dec 2022				-S	10,106.67				
CT 148 Recalculated Settlement True-up for 2021	Re-accrual - Transaction in 2024			-\$	400,222.13				
CT 148 Recalculated Settlement True-up for 2022	Accrual per Section V. f) Table 19			\$	2,539.66				
CT 142 1st True up December 2022				\$	12,022.00				
CT 142 2nd True up November 2022				-\$	17,060.00				
CT 142 2nd True up December 2022	Reasonal Transaction is 2022			Ş	155,258.00				
CT 142 Recalculated Settlement True-up for 2021 CT 142 Recalculated Settlement True-up for 2022	Re-accrual - Transaction in 2023 Accrual per Section V. e) Table 17			\$ -\$	32,347.15 225,472.56				
Dec 2022 Unbilled Revenue estimate vs actual billed in 2023 differences	Accounted and a section v. et raple 1/				223,472.30				
2021 Accrued Energy Purchases from MicroFit/Fit generators paid in 2023	Re-accrual - Transaction in 2023			\$	12,193.02				
2022 Accrued Energy Purchases from MicroFit/Fit generators paid 2023									
	Accrual per Section III. c) ii. Table 5			\$	8,726.52				
MicroFIT/FIT true-up for Dec 2022 - CY 2022 Closing Balance	Accrual per Section III. c) ii. Table 5		000 #	\$	6,123.89		663,834.64	\$ 894,690.48 -\$	

Colour Coding Legend

Restated Principal Adjustments for 2021 and 2022 Per Appendix B - Stage One Engagement Report Restated Version 2 Principal Adjustments for 2021 and 2022 per Stage Two Engagement Report per references noted.

Appendix B – USoA 1589 RSVAGA Restated Principal Adjustments

Appendix B - USoA 1589 RSVA_{GA} - Principal Adjustment Analysis (Restated Version 2)

Year Description	Reference		General Ledger		Principal Ijustments	c	DVA Continuity	DVA Continuity (Restated)	Change
2020 Closing Balance excluding current period Principal Adjustments		-\$	99,666.32			-\$	99,666.32		
New Principal Adjustments for 2020:									
CT 148 true-up of GA Charges based on actual Non-RPP volumes				\$	4,781.30				
CT 148 true-up of GA charges based on actual GA rate Unbilled to actual revenue differences - CY				\$	13,000.00				
				Ş	59,000.00	~	404 072 20		
Formulaic error in 1588/1589 true up from 2019 to 2020		-Ś	99.666.32	\$ \$	328,091.00 404.872.30	\$ \$	404,872.30	\$ 305.205.98	
2020 Closing Balance		->	99,666.32	Ş	404,872.30	Ş	305,205.98	\$ 305,205.98	-
2021 Opening Balance		-Ś	99.666.32	Ś	404,872.30	\$	305,205.98		
OEB Approved Disposal Recorded in Jan 2021		Ś	133,753,32			\$	133,753,32		
Net Change in Principal Balance in the GL in 2021		ŝ	79,415.88			ŝ	79,415.88		
Reversal of 2020 Principal adjustments:			-,				-,		
CT 148 true-up of GA Charges based on actual Non-RPP volumes				-\$	4,781.30				
CT 148 true-up of GA charges based on actual GA rate				-\$	13,000.00				
Unbilled to actual revenue differences - CY				-\$	59,000.00				
Formulaic error in 1588/1589 true up from 2019 to 2020						-\$	404,872.30		
New Principal Adjustments for 2021:									
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Nov 2021				-\$	10,179.21				
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Dec 2021				Ś	6,002.89				
CT 148 true-up of GA Charges based on Actual GA Cost per kWh for Dec 2021				Ś	15,436.91				
CT 6148 Class B Deferral Recovery Amount for Dec 2021				Ś	13,108.49				
Dec 2021 Unbilled Revenue estimate vs actual billed in 2022 differences				Ś	1,217.53				
Elimination of Timing Differences included in balance of 1589 RSVA GA related to Class A				\$	-				
CT 148 Recalculated Settlement True-up for 2021	Accrual per Section V. f) Table 18			\$	61,135.29	\$	86,721.91		
2021 Closing Balance		\$	113,502.88	\$	86,721.91	\$	200,224.78	\$ 139,089.49	61,135.29
2022 Opening Balance		\$	113,502.88	\$	86,721.91	\$	200,224.78		
1589 OEB Approved Disposal Recorded in Jan 2022			438,959.29				438,959.29		
Net Change in Principal Balance in the GL in 2022		-\$	190,929.18			-\$	190,929.18		
Reversal of 2021 Principal adjustments:									
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Nov 2021				\$	10,179.21				
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Dec 2021				-\$	6,002.89				
CT 148 true-up of GA Charges based on Actual GA Cost per kWh for Dec 2021				-\$	15,436.91				
CT 6148 Class B Deferral Recovery Amount for Dec 2021				-\$	13,108.49				
Dec 2021 Unbilled Revenue estimate vs actual billed in 2022 differences				-\$	1,217.53				
Elimination of Timing Differences included in Dec 2021 balance of 1589 RSVA GA related to Class A				\$	-				
CT 148 Recalculated Settlement True-up for 2021	Reversal			-\$	61,135.29	-\$	86,721.91		
New Principal Adjustments for 2022:									
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Nov 2022				\$	25,879.98				
CT 148 true-up of GA Charges based on Actual Non-RPP volumes for Dec 2022				-\$	9,942.33				
CT 148 true-up of GA Charges based on Actual GA Cost per kWh for Dec 2022				-\$	2,177.38				
Dec 2022 Unbilled Revenue estimate vs actual billed in 2023 differences				\$	100,760.49				
Elimination of Timing Differences included in Dec 2022 balance of 1589 RSVA GA related to Class A				Ş	110,200.51				
CT 148 Recalculated Settlement True-up for 2021	Re-accrual - Transaction in 2024			\$	61,135.29				
CT 148 Recalculated Settlement True-up for 2022	Accrual per Section V. f) Table 19			-\$	21,656.97		264,199.59		
2022 Closing Balance		-Ş	516,385.59	Ş	264,199.59	-Ş	252,186.00	-\$ 291,664.33	39,478.33

Colour Coding Legend Restated Principal Adjustments for 2021 and 2022 Per Appendix B - Stage One Engagement Report Restated Version 2 Principal Adjustments for 2021 and 2022 per Stage Two Engagement Report per references noted.

Appendix C – 2021 Metered Data for GA Analysis Workform

Appendix C - 2021 Metered Data for GA Analysis Workform

			kWh Sales Volu	mes (with losses)			
	kWh Energy		Class A Non-RPP	Class B Non-RPP	Total Metered		
Month	Purchases	RPP Volumes	Volumes	Volumes	Exlcuding WMP	UFE	UFE %
Jan-21	25,867,117.47	14,959,581.78	8,631,493.00	2,131,162.30	25,722,237.09	144,880.38	0.5601%
Feb-21	24,827,388.23	14,794,572.36	7,462,825.18	2,048,133.92	24,305,531.46	521,856.77	2.1019%
Mar-21	24,583,550.91	13,858,393.49	8,270,564.63	2,403,268.90	24,532,227.01	51,323.90	0.2088%
Apr-21	21,537,012.15	11,089,729.85	7,804,641.56	2,571,794.83	21,466,166.24	70,845.91	0.3289%
May-21	20,574,414.43	9,802,115.00	7,941,685.54	2,713,434.30	20,457,234.84	117,179.59	0.5695%
Jun-21	19,092,217.61	8,551,154.50	7,956,573.45	2,671,989.38	19,179,717.33	- 87,499.72	-0.4583%
Jul-21	19,443,490.12	9,291,777.93	9,009,202.98	1,759,081.77	20,060,062.68	- 616,572.56	-3.1711%
Aug-21	20,406,933.81	9,632,273.82	8,762,850.51	1,868,283.44	20,263,407.77	143,526.04	0.7033%
Sep-21	19,210,632.17	8,648,223.84	8,605,288.32	1,878,417.94	19,131,930.11	78,702.06	0.4097%
Oct-21	20,195,668.48	9,631,852.39	8,500,879.65	1,952,153.56	20,084,885.61	110,782.87	0.5485%
Nov-21	23,051,851.54	12,024,566.04	8,746,449.43	2,237,750.42	23,008,765.90	43,085.64	0.1869%
Dec-21	26,436,572.14	15,141,000.53	8,474,522.58	2,732,439.54	26,347,962.65	88,609.49	0.3352%
	265,226,849.06	137,425,241.54	100,166,976.83	26,967,910.32	264,560,128.69	666,720.37	0.2514%

	RPP Volumes	Class A Non-RPP Volumes	Class B Non-RPP Volumes	Total Metered Exlcuding WMP
2021 Loss Factor	1.0829	1.072071	1.07802695	

2021 Metered Consumption Data (Data to be consistent with with RRR)

		Class A Non-RPP	Class B Non-RPP	Total Metered
Period	RPP Volumes	Volumes	Volumes	Exlcuding WMP
2021	126,904,831	93,433,156	25,015,989	245,353,976

Filed in 2023 GA Analysis Workform					Month
2021 Consumption Data Excluding	for Loss Factor (Da	ata to agree with RR	R as appli	cable)	Jan-21
Year		2021			Feb-21
Total Metered excluding WMP	C = A+B	244,314,344	kWh	100%	Mar-21
RPP	A	126,924,114	kWh	52.0%	Apr-21
Non RPP	B = D+E	117,390,230	kWh	48.0%	May-21
Non-RPP Class A	D	93,431,048	kWh	38.2%	Jun-21
Non-RPP Class B*	E	23,959,182	kWh	9.8%	Jul-21

Updated for 2024 GA Analysis Workform 2021 Consumption Data Excluding for Loss Factor (Data to agree with RRR as applicable)

Year		2021		
Total Metered excluding WMP	C = A+B	245,353,976	kWh	100%
RPP	A	126,904,831	kWh	51.7%
Non RPP	B = D+E	118,449,145	kWh	48.3%
Non-RPP Class A	D	93,433,156	kWh	38.1%
Non-RPP Class B*	E	25,015,989	kWh	10.2%

	Class B Nor	-RPP Volumes
	Filed in GA Analysis	Updated for GA
Month	Workform	Analysis Workform
Jan-21	943,494	2,131,162
Feb-21	3,239,163	2,048,134
Mar-21	1,515,942	2,403,269
Apr-21	1,381,175	2,571,795
May-21	4,716,951	2,713,434
Jun-21	3,327,877	2,671,989
Jul-21	1,549,515	1,759,082
Aug-21	749,094	1,868,283
Sep-21	2,665,386	1,878,418
Oct-21	1,336,710	1,952,154
Nov-21	2,080,274	2,237,750
Dec-21	2,668,825	2,732,440
	26,174,406	26,967,910
Loss Factor	1.0925	1.0780

Appendix D – 2022 Metered Data for GA Analysis Workform

Appendix D - 2022 Metered Data for GA Analysis Workform

	kWh Energy		Class A Non-RPP	Class B Non-RPP	Total Metered		
Month	Purchases	RPP Volumes	Volumes	Volumes	Exlcuding WMP	UFE	UFE %
Jan-22	30,320,977.71	18,496,990.83	8,393,298.00	2,921,872.30	29,812,161.14	508,816.57	1.6781%
Feb-22	26,652,765.20	16,187,832.47	7,638,718.00	2,606,106.13	26,432,656.60	220,108.60	0.8258%
Mar-22	25,914,432.49	15,056,119.13	8,190,464.47	2,509,401.88	25,755,985.48	158,447.01	0.6114%
Apr-22	22,945,031.74	12,684,427.40	8,071,152.62	2,110,083.96	22,865,663.99	79,367.75	0.3459%
May-22	19,916,598.93	9,880,283.42	8,088,687.29	1,857,892.40	19,826,863.11	89,735.82	0.4506%
Jun-22	18,916,028.05	8,797,557.12	8,094,920.00	1,627,016.49	18,519,493.61	396,534.44	2.0963%
Jul-22	19,884,843.13	9,442,738.21	8,345,300.12	1,972,551.21	19,760,589.54	124,253.59	0.6249%
Aug-22	20,536,449.39	9,469,802.81	8,950,906.85	1,982,231.72	20,402,941.38	133,508.01	0.6501%
Sep-22	20,139,133.83	8,886,985.57	9,049,365.00	1,995,932.96	19,932,283.53	206,850.30	1.0271%
Oct-22	22,313,355.56	10,769,985.44	9,224,588.60	2,145,266.00	22,139,840.04	173,515.52	0.7776%
Nov-22	23,932,631.13	12,318,455.40	8,965,184.24	2,508,922.63	23,792,562.27	140,068.86	0.5853%
Dec-22	28,100,634.91	15,690,830.42	9,333,584.00	3,213,057.38	28,237,471.80	- 136,836.89	-0.4870%
	279,572,882.07	147,682,008.23	102,346,169.19	27,450,335.07	277,478,512.48	2,094,369.59	0.7491%

RPP Volumes	Class A Non-RPP	Class B Non-RPP	Total Metered
	Volumes	Volumes	Exlcuding WMP
1.0829	1.072071	1.07802695	

2022 Metered Consumption Data (Data to be consistent with with RRR)

2022 Loss Factor

			Class B Non-RPP	
Period	RPP Volumes	Volumes	Volumes	Exlcuding WMP
2022	136,376,404	95,465,850	25,463,496	257,305,750

Filed in 2024 GA Analysis Workform								
2022 Consumption Data Excluding for Loss Factor (Data to agree with RRR as applicable)								
Year		2022						
Total Metered excluding WMP	C = A+B	256,287,580	kWh	100%				
RPP	A	136,363,157	kWh	53.2%				
Non RPP	B = D+E	119,924,423	kWh	46.8%				
Non-RPP Class A	D	95,465,854	kWh	37.2%				
Non-RPP Class B*	E	24,458,570	kWh	9.5%				

Updated for 2024 GA Analysis Workform

2022 Consumption Data Excluding for Loss Factor (Data to agree with RRR as applicable)

Year		2022		
Total Metered excluding WMP	C = A+B	257,305,750	kWh	100%
RPP	A	136,376,404	kWh	53.0%
Non RPP	B = D+E	120,929,346	kWh	47.0%
Non-RPP Class A	D	95,465,850	kWh	37.1%
Non-RPP Class B*	E	25,463,496	kWh	9.9%

	Class B Non-RPP Volumes						
	Filed in GA Analysis	Updated for GA					
Month	Workform	Analysis Workform					
Jan-22	3,359,000	2,921,872					
Feb-22	2,764,000	2,606,106					
Mar-22	2,509,000	2,509,402					
Apr-22	2,110,000	2,110,084					
May-22	1,858,000	1,857,892					
Jun-22	1,822,000	1,627,016					
Jul-22	1,973,000	1,972,551					
Aug-22	1,982,000	1,982,232					
Sep-22	1,979,000	1,995,933					
Oct-22	2,145,000	2,145,266					
Nov-22	2,509,000	2,508,923					
Dec-22	3,034,000	3,213,057					
	28,044,000	27,450,335					
Loss Factor	1.1466	1.0780					

Appendix E – 2024 GA Analysis Workform for 2021 & 2022 Fiscal Years

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GA Analysis Workform for 2024 Rate Applications Version 1.0 Input cells . Drop down cells Utility Name Algoma Power Inc. Note 1 For Account 1589 and Account 1588, determine if a or b below applies and select the appropriate year related to the account balance in the dropdown box to the right. Year Selected a) If the account balances were last approved on a final basis, select the year of the year-end balances that were last approved on a final basis. b) If the account balances were last approved on an interim basis, and i) there are no changes to the previously approved interim balances, select the year of the year-end balances that were last approved 2020 for diposition on an interim basis. OR ii) there are changes to the previously approved interim balances, select the year of the year-end balances that were last approved for disposition on a final basis. An explanation should be provided to explain the reason for the change in the previously approved interim halances (e.g. If the 2021 balances that were reviewed in the 2023 rate application were to be selected, select 2021) Instructions: 1) Determine which scenario above applies (a, bi or bii). Select the appropriate year to generate the appropriate GA Analysis Workform tabs, and information in the Principal Adjustments tab and Account 1588 tab. For example: • Scenario a -If 2021 balances were last approved on a final basis - Select 2021 and a GA Analysis Workform for 2022 will be generated. The nput cells required in the Principal Adjustment and Account 1588 tabs will be generated accordingly as well. Scenario bi - If 2021 balances were last approved on an interim basis and there are no changes to 2021 balances - Select 2021 and a GA Analysis Workform for 2022 will be generated. The input cells required in the Principal Adjustment and Account 1588 tabs will be generated accordingly as well. Scenario bii - If 2021 balances were last approved on an interim basis, there are changes to 2021 balances, and 2020 balances were last approved for disposition - Select 2020 and GA Analysis Workforms for 2021 and 2022 will be generated. The input cells required in the Principal Adjustment and Account 1588 tabs will be generated accordingly as well. 2) Complete the GA Analysis Workform for each year generated. 3) Complete the Account 1588 tab. Note that the number of years that require the reasonability test to be completed are shown in the Account 1588 tab, depending on the year selected on the Information Sheet. 4) Complete the Principal Adjustments tab. Note that the number of years that require principal adjustment reconciliations are all shown in the one Principal Adjustments tab, depending on the year selected on the Information Sheet. See the separate document GA Analysis Workform Instructions for detailed instructions on how to complete the Workform and examples of reconciling items and principal adjustments.

Year	Annual Net Change in Expected GA Balance from GA Analysis	Net Change in Principal Balance in the GL	Reconciling Items	Adjusted Net Change in Principal Balance in the GL	Unresolved Difference	\$ Consumption at Actual Rate Paid	
2021	\$ (26,258)			\$ (15,621)	\$ 10,637	\$ 2,153,501	0.5%
2022	\$ (11,383)	\$ (190,928)	\$ 177,478	\$ (13,450)	\$ (2,067)	\$ 1,422,332	-0.1%
Cumulative Balance	\$ (37,642)	\$ (111,512)	\$ 82,441	\$ (29,071)	\$ 8,571	\$ 3,575,833	N/A

Account 1588 Reconciliation Summary

Year	Account 1588 as a % of Account 4705
2021	0.7%
2022	1.0%
Cumulative Balance	0.9%

Ontario Energy Board

GA Analysis Workform

Total Metered excluding WMP	C = A+B	245,353,976	kWh	100%	
RPP	A	126,904,831	kWh	51.7%	
Non RPP	B = D+E	118,449,145	kWh	48.3%	1
Non-RPP Class A	D	93,433,156	kWh	38.1%	
Non-RPP Class B*	E	25,015,989	kWh	10.2%	

Note 3 GA Billing Rate

2nd Estimate Note that this GA rate for 2021 includes the GA recovery rate to recover the 2020 deferred Class B amount for non-RPP market participants and consumers.

Yes

Г

Please confirm that the same GA rate is used to bill all customer classes. If not, please provide further details

No Please confirm that the GA Rate used for unbilled revenue is the same as the one used for billed revenue in any paticular month

Note 4 Analysis of Expected GA Amount

GA is billed on the

Year	2021								
Calendar Month	Non-RPP Class B Including Loss Factor Billed Consumption (kWh)	Deduct Previous Month Unbilled Loss Adjusted Consumption (kWh)	Add Current Month Unbilled Loss Adjusted Consumption (kWh)	Non-RPP Class B Including Loss Adjusted Consumption, Adjusted for Unbilled (kWh)	GA Rate Billed (\$/kWh)	\$ Consumption at GA Rate Billed	GA Actual Rate Paid (\$/kWh)	\$ Consumption at Actual Rate Paid	Expected GA Price Variance (\$)
	F	G	н	I = F-G+H	J	K = I*J	L	M = I*L	N=M-K
January	2,131,162			2,131,162	0.09182	\$ 195,683	0.08648	\$ 184,299	\$ (11,384)
February	2,048,134			2,048,134	0.04256	\$ 87,169	0.05645	\$ 115,623	\$ 28,455
March	2,403,269			2,403,269	0.09839	\$ 236,458	0.09288	\$ 223,219	\$ (13,239)
April	2,571,795			2,571,795	0.12596	\$ 323,943	0.11437	\$ 294,125	\$ (29,818)
May	2,713,434			2,713,434	0.10691	\$ 290,093	0.10937	\$ 296,780	\$ 6,687
June	2,671,989			2,671,989	0.09489	\$ 253,545	0.08369	\$ 223,613	\$ (29,932)
July	1,759,082			1,759,082	0.07820	\$ 137,560	0.08096	\$ 142,419	\$ 4,859
August	1,868,283			1,868,283	0.05330	\$ 99,580	0.05186	\$ 96,892	\$ (2,688)
September	1,878,418			1,878,418	0.07242	\$ 136,035	0.07989	\$ 150,076	\$ 14,041
October	1,952,154			1,952,154	0.06864	\$ 133,996	0.05893	\$ 115,041	\$ (18,955)
November	2,237,750			2,237,750	0.05845	\$ 130,797	0.06017	\$ 134,647	\$ 3,850
December	2,732,440			2,732,440	0.05918	\$ 161,706	0.06469	\$ 176,767	\$ 15,061
Net Change in Expected GA Balance in the Year (i.e. Transactions in the Year)	26,967,910	-		26,967,910		\$ 2,186,564		\$ 2,153,501	\$ (33,063)

Annual Non- RPP Class B Wholesale kWh	Annual Non-RPP Class B Retail billed kWh**	Annual Unaccounted for Energy Loss kWh		Expected GA Volume Variance (\$)
0	Р	Q=0-P	R	P= Q*R
27,053,121	26,967,910	85,210	0.07985	\$ 6,804

Case A + embedded generation Whih'(Non-RPP Class B retail twh/Total retail Class B &Wh),
 "Equal to that Non-RPP Class B including Loss Adjusted for simplicated Consemption Adjusted for Unbluid (a. cell F33), unless
a reconciling item for 'Impacts of GA deferal/recovery' is quantified and an atternative methodology for calculating the
 Expected GA Volume Variance is proposed.
 "Equal to annual Non-RPP Class B S GA paid (a. non-RPP portion of CT 148 on IESO invoice) divided by Non-RPP
 Class B Whites W(h) (as quantified in column O in the table above). The weighted average GA actual rate paid in
 2021 is generally expected to include the GA recovery rate, unless a reconciling the Transcts of GA
 deferral/recovery' is quantified and an atternative methodology for calculating the Expected GA Volume Variance is
 proposed.

The weighted average GA actual rate paid in 2021 is generally expected to include the GA recovery rate, unless the distributor is proposing an alternative methodogy in calculating the Expected GA Volume Variance and proposing to quantify the reconciling item for "Impacts of GA determitivecovery."

b) Please provide an explanation in the text box below if the difference in loss factor is greater than 1%

Total Expected GA Variance \$ (26,258)

Calculated Loss Factor	1.0780
Most Recent Approved Loss Factor for Secondary Metered	
Customer < 5,000kW	1.0829
Difference	-0.0049

a) Please provide an explanation in the text box below if columns G and H for unbilled consumption are not used in the table above

API bills it's customers based on calendar month and has reports available that show a breakdown on consumption billed by calendar month. These reports have been used to populate billed consumption by month in the table above (unbilled columns let blank). These reports are also used to all in populating the annual CBE RRF2.15 filing.

N/A - Within 1% threshold.

Note 5 Reconciling Items

	Item	Amount	Explanation		Principal Adjustments
Net Cha	nge in Principal Balance in the GL (i.e. Transactions in the Year)	\$ 79.416		Principal Adjustment on DVA Continuity Schedule	If "no", please provide an explanation
	CT 148 True-up of GA Charges based on Actual Non-RPP		Nov and Dec 2020 RPP/non-RPP true-up reclass entries recorded in 2021 as well as true-up of Dec 2020 GA cost		
18	a Volumes - prior year	\$ (17,781)	accrual vs actual IESO bill recorded in January 2021	Yes	
	CT 148 True-up of GA Charges based on Actual Non-RPP		Nov and Dec 2021 RPP/non-RPP true-up reclass entries recorded in 2022 as well as true-up of Dec 2021 GA cost		
11	Volumes - current year	\$ 24,369	accrual vs actual IESO bill recorded in January 2022.	Yes	
2:	Remove prior year end unbilled to actual revenue differences	\$ (59,000)	Relates to the overstatement of the December 2020 unbilled revenue accrual of the prior year. Debit adjustment in 2020. and credit adjustment in 2021.	Yes	
	Add current year end unbilled to actual revenue differences		Relates to the overstatement of the December 2021 unbilled revenue accrual of the current year. Debit adjustment in 2021, and credit adjustment in 2022.	Yes	
	Significant prior period billing adjustments recorded in current year		Billing adjustments made during 2021 related to previous years	No	Revenue recognized in 2021, in the year recorded.
31	Significant current period billing adjustments recorded in other year(s)				
	CT 2148 for prior period corrections				
	5 Impacts of GA deferral/recovery				
6	5 Formulaic error in 1588/1589 true up from 2019 to 2020	\$ (328,091)		Yes	
7	2021 CT 148 Recalcuated Settlement Adjustment	\$ 61,135	Settlement adjustment made in 2024 G/L	Yes	
8	3				
5					
10					
11					
Note 6	Adjusted Net Change in Principal Balance in the GL	\$ (15.621)			
	Net Change in Expected GA Balance in the Year Per				
	Analysis	\$ (26,258)			
	Unresolved Difference	\$ 10.637			
	Unresolved Difference as % of Expected GA Payments to IESO				
	IE50	0.5%			

Ontario Energy Board

GA Analysis Workform

Total Metered excluding WMP	C = A+B	257,305,750	kWh	100%	
RPP	A	136,376,404	kWh	53.0%	1
Non RPP	B = D+E	120,929,346	kWh	47.0%	
Non-RPP Class A	D	95,465,850	kWh	37.1%	1
Non-RPP Class B*	E	25,463,496	kWh	9.9%	1

Note 3 GA Billing Rate

GA is billed on the

2nd Estimate Please confirm that the same GA rate is used to bill all customer classes. If not, please provide further details

Please confirm that the GA Rate used for unbilled revenue is the same as the one used for billed revenue in any paticular month

.....

Note 4 Analysis of Expected GA Amount

fear	2022								
Calendar Month	Non-RPP Class B Including Loss Factor Billed Consumption (kWh)	Deduct Previous Month Unbilled Loss Adjusted Consumption (kWh)		Non-RPP Class B Including Loss Adjusted Consumption, Adjusted for Unbilled (kWh)	GA Rate Billed (\$/kWh)	\$ Consumption at GA Rate Billed	GA Actual Rate Paid (\$/kWh)	\$ Consumption at Actual Rate Paid	Expected GA Price Variance (\$)
	F	G	н	I = F-G+H	J	K = I*J	L	M = I*L	N=M-K
January	2,921,872			2,921,872	0.04514		0.04343		\$ (4,987)
February	2,606,106			2,606,106	0.05325	\$ 138,775	0.05286	\$ 137,753	
March	2,509,402			2,509,402	0.05386	\$ 135,156	0.05916		\$ 13,307
April	2,110,084			2,110,084	0.08640	\$ 182,311	0.07862		\$ (16,417)
May	1,857,892			1,857,892	0.08685	\$ 161,358	0.08076		\$ (11,324)
June	1,627,016			1,627,016	0.08764		0.07943		\$ (13,359)
July	1,972,551			1,972,551	0.03704	\$ 73,063	0.03990	\$ 78,711	\$ 5,648
August	1,982,232			1,982,232	0.00034	\$ 674	0.00499	\$ 9,898	\$ 9,224
September	1,995,933			1,995,933	0.02755	\$ 54,988	0.03231	\$ 64,479	\$ 9,491
October	2,145,266			2,145,266	0.06803	\$ 145,942	0.05757		
November	2,508,923			2,508,923	0.06719		0.07006		
December	3,213,057			3,213,057	0.03581	\$ 115,060	0.03476	\$ 111,690	\$ (3,370)
Net Change in Expected GA Balance in the Year (i.e.									
Transactions in the Year)	27.450.335		-	27.450.335		\$ 1,450,388		\$ 1,422,332	\$ (28.055)

Annual Non-				
RPP Class B	Annual Non-RPP		Weighted Average	
Wholesale kWh	Class B Retail	Annual Unaccounted	GA Actual Rate Paid	Expected GA Volume
•	billed kWh	for Energy Loss kWh	(\$/kWh)**	Variance (\$)
0	Р	Q=0-P	R	P= Q*R
27,772,096	27,450,335	321,761	0.05181	\$ 16,672

"Equal to (AQEW - Class A + embedded generation kWh)*(Non-RPP Class B retail kwh/Total retail Class B kWh) ""Equal to annual Non-RPP Class B S GA paid (a. non-RPP pottion of CT 148 on IESO invoice) divided by Non-RPP Class B Whitesek KWh (as quarified in column O in the table above)

Total Expected GA Variance \$ (11,383)

Calculated Loss Factor	1.0780
Most Recent Approved Loss Factor for Secondary Metered	
Customer < 5,000kW	1.0829
Difference	-0.0049

a) Please provide an explanation in the text box below if columns G and H for unbilled consumption are not used in the table above.

API bills it's customers based on calendar month and has reports available that show a breakdown on consumption billed by calendar month. These reports have been used to populate billed consumption by month in the table above (inbilled columns let biland). There reports are also used to all on populating billmanual CEB RNR 2.15 filing.

b) Please provide an explanation in the text box below if the difference in loss factor is greater than 1%

Yes

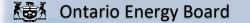
No

N/A - Within 1% threshold

Note 5 Reconciling Items

	Item	Amount	Explanation		Principal Adjustments
Net Char	nge in Principal Balance in the GL (i.e. Transactions in the Year)	\$ (190,928)		Principal Adjustment on DVA Continuity Schedule	If "no", please provide an explanation
	CT 148 True-up of GA Charges based on Actual Non-RPP		Nov and Dec 2021 RPP/non-RPP true-up reclass entries recorded in 2022 as well as true-up of Dec 2021 GA cost		
1a	Volumes - prior year	\$ (24,369)		Yes	
	CT 148 True-up of GA Charges based on Actual Non-RPP		Nov and Dec 2022 RPP/non-RPP true-up reclass entries recorded in 2023 as well as true-up of Dec 2022 GA cost		
1b	Volumes - current year	\$ 13,760	accrual vs actual IESO bill recorded in following month (Jan), therefore record a DR adj to 2022.	Yes	
			Relates to the overstatement of the December 2021 unbilled revenue accrual of the prior year. Debit adjustment in		
2a	Remove prior year end unbilled to actual revenue differences	\$ (1,218)	2021, and credit adjustment in 2022.	Yes	
			Relates to the overstatement of the December 2022 unbilled revenue accrual of the current year. Debit adjustment in		
2b	Add current year end unbilled to actual revenue differences	\$ 100,760	2022 and credit adjustment in 2023.	Yes	
3a	Significant prior period billing adjustments recorded in current year				
	Significant current period billing adjustments recorded in other				
3b	year(s)				
	CT 2148 for prior period corrections				
4b					
5					
	Class A Global Adjustment			Yes	
7	2022 CT 148 Recalcuated Settlement Adjustment	\$ (21,657)	True-up adjustment to be made in 2024	Yes	
8					
9					
10					
Note 6	Adjusted Net Change in Principal Balance in the GL	\$ (13,450)			
	Net Change in Expected GA Balance in the Year Per				
	Analysis	\$ (11,383)			
	Unresolved Difference	\$ (2,067)			
	Unresolved Difference as % of Expected GA Payments to				

Unresolved Difference as % of Expected GA Payments to IESO -0.1%



Account 1588 Reasonability

Note 7 Account 1588 Reasonability Test

	Account 1588 - RSVA Power				
Year	Transactions ¹	Principal Adjustments ¹	Total Activity in Calendar Year	Account 4705 - Power Purchased	Account 1588 as % of Account 4705
2021	134,116	- 13,394	120,722	17,294,634	0.7%
2022	631,009	- 426,805	204,204	20,309,052	1.0%
Cumulative	765,125	- 440,199	324,926	37,603,687	0.9%

Notes

The transactions should equal the "Transaction" column in the DVA Continuity Schedule. This is also expected to equal the transactions in the general ledger (excluding transactions relating to the removal of approved disposition amounts as that is shown in a separate column in the DVA Continuity Schedule)
 Principal adjustments should equal the "Principal Adjustments" column in the DVA Continuity Schedule. Principal adjustments adjust the transactions in the general ledger to the amount that should be requested for disposition.

Reasons for large Account 1588 balance, relative to cost of power purchased

<u>2021</u>

N/A - Within 1% threshold.

Ontario Energy Board **GA Analysis Workform -**Account 1588 and 1589 **Principal Adjustment Reconciliation**

Note 8 Breakdown of principal adjustments included in last approved balance:

Account 1589 - RSVA Global Adjustment								
			Explanation if not to					
		To be reversed in	be reversed in current					
Adjustment Description	Amount	current application?	application					
1 CT 148 True-up of GA based on Actual Non-RPP Volumes - PY	368,815	No	'19 Reversed in '20					
2 CT 148 True-up of GA based on Actual Non-RPP Volumes - CY	17,781	Yes						
3 Unbilled to actual revenue differences - PY	1,000	No	'19 Reversed in '20					
4 Unbilled to actual revenue differences - CY	59,000	Yes						
5 Formulaic error in 1588/1589 true up from 2019 to 2020	328,091	Yes						
6								
7								
8								
Total	774,687							
Total principal adjustments included in last approved balance	774,687							
Difference	0							

Account 1588 - RSVA Power						
Adjustment Description	Amount	To be Reversed in Current Application?	Explanation if not to be reversed in current application			
1 CT 142/148 True-up of Comm + GA on Actual RPP/Non-RPP Volumes - PY	(445,954)	No	'19 Reversed in '20			
2 CT 142/148 True-up of Comm + GA on Actual RPP/Non-RPP Volumes - CY	34,566	Yes				
3 Unbilled to actual revenue differences - PY	12,000	No	'19 Reversed in '20			
4 Unbilled to actual revenue differences - CY	76,000	Yes				
5 microFIT/FIT true-up - PY	(28,564)	No	'19 Reversed in '20			
6 microFIT/FIT true-up - CY	(6,111)	Yes				
7 Difference between IESO CT 101 accrual and billed actual PY	(1,000)	No	'19 Reversed in '20			
8 Formulaic error in 1588/1589 true up from 2019 to 2020	(328,091)	Yes				
Total	(687,153)					
Total principal adjustments included in last approved balance	(687,153)					
Difference	(0)					

Year Recorded in

GL

2021

2021

2021

2021

Amount

(34,566)

(76,000

6,111

328,091 223,636

Note 9 Principal adjustment reconciliation in current application:

Notes

Notes 1) The "Transaction" column in the DVA Continuity Schedule is to equal the transactions in the general ledger (excluding transactions relating to the removal of approved disposition amounts as that is shown in a separate column in the DVA Continuity Schedule 2) Any principal adjustments needed to adjust the transactions in the general ledger to the amount that should be requested for disposition should be shown separately in the "Principal Adjustments" column of the DVA Continuity Schedule 3) The "Variance RRR vs. 2022 Balance" column in the DVA Continuity Schedule should equal principal adjustments made in the current disposition priority and be impacted by reversals from prior year approved principal adjustments. 4) Principal adjustments to the provation of CT 148 true-ups (i.e. principal adjustment #1 in tables below) are expected to be equal and offsetting between Account 1588 and Account 1589. If not, please explain. If this results in further adjustments to RPP settlements, this should be shown

separately as a principal adjustment to CT 1142/142 (i.e. principal adjustment #2 in tables below)

Complete the table below for the current disposition period. Complete a table for each year included in the balance under review in this rate application. The number of tables to be completed is automatically generated based on data provided in the information Sheet

Year

		Account 1589 - RSVA Global Adjust	ment	
Year		Adjustment Description	Amount	Year Recorded in GL
2021	Reversals	s of prior approved principal adjustments (auto-populated from table above)		
	1			
	2	CT 148 True-up of GA based on Actual Non-RPP Volumes - CY	(17,781)	2021
	3			
		Unbilled to actual revenue differences - CY	(59,000)	2021
	5	Formulaic error in 1588/1589 true up from 2019 to 2020	(328,091)	2021
	6			
	7			
	8			
		Total Reversal Principal Adjustments	(404,872)	
2021	Current y	ear principal adjustments		
		CT 148 true-up of GA Charges based on actual Non-RPP volumes	11,261	2022
	2	Unbilled to actual revenue differences	1,218	2022
	3	CT 6148 Class B Deferral Recovery Amount for Dec 2021	13,108	2022
	4	CT 148 Recalculated Settlement True-up for 2021	61,135	2024
	5			
	6			
	7			
	8			
		Total Current Year Principal Adjustments	86,722	
		ncipal Adjustments to be Included on DVA Continuity Schedule/Tab	(240.450)	
	3 - IRM R	ate Generator Model	(318,150)	

Account 1589 - RSVA Global Adjustment

2021		sar principal aujustitients		
	1	CT 148 true-up of GA Charges based on actual RPP volumes	93,661	2022
	2	CT 1142/142 true-up based on actuals	(27,138)	2022
	3	Unbilled to actual revenue differences	55,617	2022
	4	microFIT/FIT true-up - CY	(26,423)	2022
	5	2021 Accrued Energy Purchases from MicroFit/Fit generators paid in 2022	22,935	2022
	6	2021 Accrued Energy Purchases from MicroFit/Fit generators paid in 2023	12,193	2023
	7	CT 142 Recalculated Settlement true up for 2021	32,347	2024
	8	CT 148 Recalculated Settlemetn true up for 2021	(400,222)	2024
		Total Current Year Principal Adjustments	(237,030)	
	Total Prin	ncipal Adjustments to be Included on DVA Continuity Schedule/Tab 3 - IRM		
		erator Model	(13,394)	
	India och		(10,004)	
		Account 1588 - RSVA Power		
				Year Recorded in
Year		Adjustment Description	Amount	GL
2022	Reversals	Adjustment Description of prior year principal adjustments	Amount	GL
	Reversals		Amount	GL
		of prior year principal adjustments		
	1		Amount (93,661) 27,138	GL 2022 2022
	1	of prior year principal adjustments Reversal of CT 148 true-up of GA Charges based on actual RPP volumes	(93,661)	2022
	1 2 3	of prior year principal adjustments Reversal of CT 148 true-up of GA Charges based on actual RPP volumes Reversal of CT 1142/142 true-up based on actuals	(93,661) 27,138	2022 2022
	1 2 3 4	of prior year principal adjustments Reversal of CT 148 true-up of GA Charges based on actual RPP volumes Reversal of CT 1142/142 true-up based on actuals Reversal of Unbillet to actual revenue differences	(93,661) 27,138 (55,617)	2022 2022 2022
	1 2 3 4 5	of prior year principal adjustments Reversal of CT 148 true-up of GA Charges based on actual RPP volumes Reversal of CT 1142/142 true-up based on actuals Reversal of Urbilled to actual revenue differences microff/IF/T useup. CY	(93.661) 27,138 (55,617) 26,423	2022 2022 2022 2022 2022
	1 2 3 4 5 6	of prior year principal adjustments Reversal of CT 148 true-up of GA Charges based on actual RPP volumes Reversal of CT 1142/142 true-up based on actuals Reversal of Unbilde to actual revenue differences microFIT/FIT true-up- CY 2021 accruid energy purchases from microFIT/Fit generators paid in 2022	(93,661) 27,138 (55,617) 26,423 (22,935)	2022 2022 2022 2022 2022 2022
	1 2 3 4 5 6 7	of prior year principal adjustments Reversal of CT 148 true-up of GA Charges based on actual RPP volumes Reversal of Unbilled to actual revenue differences micoFIT/FIT ue-up- CY 2021 accrued energy purchases from micoFIT/Fit generators paid in 2022 2021 accrued energy purchases from microFIT/Fit generators paid in 2023	(93.661) 27.138 (55.617) 26.423 (22.935) (12.193)	2022 2022 2022 2022 2022 2022 2022 202
	1 2 3 4 5 6 7	of prior year principal adjustments Reversal of CT 148 true-up of GA Charges based on actual RPP volumes Reversal of CT 1142/142 true-up based on actuals Reversal of Unbilde to actual revenue differences microFIT/FIT ure-up- CV 2021 accrued energy purchases from microFIT/FIt generators paid in 2022 2021 accrued energy purchases from microFIT/FIt generators paid in 2022 2021 accrued energy purchases from microFIT/FIt generators paid in 2022 2021 accrued energy purchases from microFIT/FIt generators paid in 2023 CT 142 Reactualised Settlement true up for 2021	(93,661) 27,138 (55,617) 26,423 (22,935) (12,193) (32,347)	2022 2022 2022 2022 2022 2022 2023 2023
	1 2 3 4 5 6 7 8	of prior year principal adjustments Reversal of CT 148 true-up of GA Charges based on actual RPP volumes Reversal of CT 1142/142 true-up based on actuals Reversal of Unbild to actual revenue differences microFIT/FIT grue-up - CY 2021 accrued energy purchases from microFIT/Fit generators paid in 2022 20221 accrued energy purchases from microFIT/Fit generators paid in 2022 20221 accrued energy purchases from microFIT/Fit generators paid in 2022 CT 142 Recalculated Settlement true up for 2021 CT 148 Recalculated Settlement true up for 2021	(93,661) 27,138 (55,617) 26,423 (22,935) (12,193) (32,347) 400,222	2022 2022 2022 2022 2022 2022 2023 2023
2022	1 2 3 4 5 6 7 8 Current y	of prior year principal adjustments Reversal of CT 148 true-up of GA Charges based on actual RPP volumes Reversal of CT 1142/142 true-up based on actuals Reversal of Unbilde to actual revenue differences microFIT/FIT true-up-CV 2021 accrued energy purchases from microFIT/FIt generators paid in 2022 2021 accrued energy purchases from microFIT/FIt generators paid in 2022 2021 accrued energy purchases from microFIT/FIt generators paid in 2022 2021 accrued energy purchases from microFIT/FIt generators paid in 2022 2021 accrued energy purchases from microFIT/FIt generators paid in 2022 2021 accrued energy purchases from microFIT/FIt generators paid in 2022 2021 accrued energy purchases from microFIT/FIt generators paid in 2022 2021 accrued energy purchases from microFIT/FIt generators paid in 2022 2021 accrued energy purchases from microFIT/FIt generators paid in 2022 2021 accrued energy purchases from microFIT/FIt generators paid in 2022 2021 accrued energy purchases from microFIT/FIt generators paid in 2022 2021 accrued energy purchases from microFIT/FIt generators paid in 2023 CT 142 Reaciduated Settlement true up for 2021 CT 148 Reaciduated Settlement true up for 2021	(93,661) 27,138 (55,617) 26,423 (22,935) (12,193) (32,347) 400,222	2022 2022 2022 2022 2022 2022 2023 2023
2022	1 2 3 4 5 6 7 8 <i>Current y</i> 1	of prior year principal adjustments Reversal of CT 148 true-up of GA Charges based on actual RPP volumes Reversal of CT 1142/142 true-up based on actuals Reversal of Unbilde to actual revenue differences microFIT/FIT une-up - CY 2021 accrued energy purchases from microFIT/FIt generators paid in 2022 2021 accrued energy purchases from microFIT/FIt generators paid in 2022 2021 accrued energy purchases from microFIT/FIt generators paid in 2022 2021 accrued energy purchases from microFIT/FIt generators paid in 2022 2021 accrued energy purchases from microFIT/FIt generators paid in 2022 2021 accrued energy purchases from microFIT/FIt generators paid in 2023 CT 142 Recalculated Settlement true up for 2021 CT 148 Recalculated Settlement for accord true true true for 2021 CT 148 Recalculated Settlement for accord true true true true for 202 C	(93.661) 27,138 (55.617) 26.423 (22.935) (12.193) (32.347) 400,222 237,030	2022 2022 2022 2022 2022 2023 2023 2024 2024

Account 1588 - RSVA Power

Adjustment Description

CT 142/148 True-up of Comm + GA on Actual RPP/Non-RPP Volumes - CY

8 Formulaic error in 1588/1589 true up from 2019 to 2020 Total Reversal Principal Adjustment

2021 Reversals of prior approved principal adjustments (auto-populated from table above)

Unbilled to actual revenue differences - CY

microFIT/FIT true-up - CY

2021 Current year principal adjustments

	7 CT 142 Recalculated Settlement true up for 2021	(32,347)	2024
	8 CT 148 Recalculated Settlement true up for 2021	400,222	2024
	Total Reversal Principal Adjustments	237,030	
2022	Current year principal adjustments		
	1 CT 148 true-up of GA Charges based on actual RPP volumes	(26,044)	2023
	2 CT 1142/142 true-up based on actuals	150,220	2023
	3 Unbilled to actual revenue differences	(224,246)	2023
	4 CT 148 Recalculated Settlement True-up for 2021	(400,222)	2024
	5 CT 148 Recalculated Settlement True-up for 2022	2,540	2024
	6 CT 142 Recalculated Settlement True-up for 2021	32,347	2024
	7 CT 142 Recalculated Settlement True-up for 2022	(225,473)	2024
	8 2021 Accrued Energy Purchases from MicroFit/Fit generators paid in 2023	12,193	2023
	9 2022 Accrued Energy Purchases from MicroFit/Fit generators paid in 2023	8,727	2023
	10 MicroFIT/FIT true-up for Dec 2022 - CY	6,124	2023
	Total Current Year Principal Adjustments	(663,835)	
	Total Principal Adjustments to be Included on DVA Continuity Schedule/Tab 3 - IRM	(426,805)	

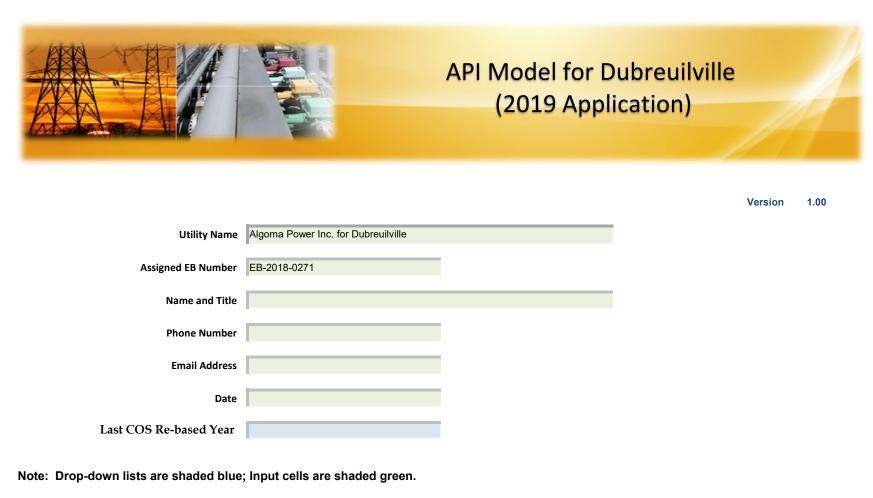
	Account 1969 - NOVA Global Adjustment							
Year		Adjustment Description	Amount	Year Recorded in GL				
2022	Reversals	of prior year principal adjustments						
		Reversal of prior year CT-148 true-up of GA Charges based on actual						
	1	Non-RPP volumes	(11,261)	2022				
	2	Reversal of Unbilled to actual revenue differences	(1,218)	2022				
	3	CT 6148 Class B Deferral Recovery Amount for Dec 2021	(13,108)	2022				
	4	CT 148 Recalculated Settlement True-up for 2021	(61,135)	2024				
	5							
	6							
	7							
	8							
		Total Reversal Principal Adjustments	(86,722)					
2022		ear principal adjustments						
		CT 148 true-up of GA Charges based on actual Non-RPP volumes	13,760	2023				
		Unbilled to actual revenue differences	100,760	2023				
		Class A GA elimination of timing differences included in Dec 2022 .	110,201	2023				
		CT 148 Recalculated Settlement True-up for 2021	61,135	2024				
	5	CT 148 Recalculated Settlement True-up for 2022	(21,657)	2024				
	6							
	7							
	8							
	9							
	10							
		Total Current Year Principal Adjustments	264,200					
	Total Prin	ncipal Adjustments to be Included on DVA Continuity Schedule/Tab	177,478					

Attachment 9E

DLI Revenue Requirement

Algoma Power Inc. EB-2024-0007

agrees to the restrictions noted above.



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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.



Distributors must enter all incremental costs related to their smart meter program and all revenues recovered to date in the applicable table 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 2014, distributors that have completed their deployments by the end of 2013 are not expected to enter any capital costs. However, for OM&A, regardless of whether a distributor has deployments in 2014, distributors should enter the forecasted OM&A for 2014 for all smart meters in service.

Smart Meter Capital Cost and Operational Expense Data	2016 Audited Actual	2017 Audited Actual	2018 Audited Actual	2019 Audited Actual	2020 Audited Actual	2021 Audited Actual	2022 Audited Actual	2023 Forecast	2024 Forecast	2025 Forecast	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast	To	fotal
1 Capital Costs Asset Type Asset provide the set of the	•															
Meter Replacements Smart Meter	Audited Actual	Audited Actual	Audited Actual 78,841	Audited Actual 89,746	Audited Actual	Audited Actual	Audited Actual	Forecast	s	168,587						
Poles and Conductor Poles & Conductor		149,108	20,509	68,737											s	238,354
Transformers and Underground Assets Transformers & U	9			40,099											s	40,099
Other															s	
Total Capital Costs	\$ -	\$ 149,108	\$ 99,350	\$ 198,582	ş -	\$-	\$-	\$ -	\$-	\$-	\$.	ş -	s -	\$-	\$	447,040

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2 OM&A Expenses																									
		Audited Actual	Audited Act	al Au	dited Actual	Audited Actual	Auc	dited Actual	Audited Actual	Audite	d Actual	Forecast	F	Forecast	Fo	recast	Forecas	t I	Forecast		Forecast		Forecast		
	ations, meter reading, billing, customer service, etc.) **2017 at 50%** set of any offsetting revenue recorded in the deferral account		80	448	37,364	37,50	14	13,971																s	169,287
· Note: Oman anounts are	er of any offsetung revenue recorded in the deternal account																							S	-
Total Incremental OM&A C	osts	ş -	\$ 80,	48 \$	37,364	\$ 37,504	4 S	13,971	\$	\$		<u>s</u> -	\$		s	-	\$	<u> </u>	\$	Ξ.	S	. <u>s</u>		. ş	169,287
3 Aggregate Smart Mete	r Costs by Category																								
3.1	Capital																								
3.1.1	Smart Meter	s -	s	- \$	78,841	\$ 89,746	6 S		s -	s		s -	\$		s		s		s		s	- s		- \$	168,587
3.1.2	Poles & Conductor	s -	\$ 149,	108 \$	20,509	\$ 68,73	7 \$		s -	s		s -	\$		s		s		s		s	- \$		- \$	238,354
3.1.3	Transformers & U/g	s -	s	- S		\$ 40,099	∋ s		s -	s		s -	s		s		s		s	-	s ·	- \$		- s	40,099
3.1.4	Tools & Equipment	\$-	s	- S		\$	- s		s -	s		ş -	\$		s		\$		\$		s	- \$		- \$	-
3.1.5	Other Equipment	\$-	s	- S		\$	- \$		s -	s		ş -	\$		s		\$		\$		s	- \$		- \$	-
3.1.6	Applications Software	\$-	\$	- S		\$	- \$		s -	s		ş -	\$		s		\$		s		s	- s		- \$	-
3.1.7	Total Capital Costs	\$.	\$ 149,	108 \$	99,350	\$ 198,583	2 \$	· .	\$	\$		\$.	\$		\$		\$		\$	Ξ.	\$. \$		- \$	447,040
3.2	OM&A Costs																								
3.2.1	Total OM&A Costs	\$ -	\$ 80,	48 \$	37,364	\$ 37,504	4 \$	13,971	\$	\$		s -	\$		s		\$	<u> </u>	\$	Ξ.	\$. \$		· \$	169,287



API Model for Dubreuilville (2019 Application)

	2016	2017	2018	2019	2020	2021	2022	2023	2024
Cost of Capital									
Capital Structure ¹									
Deemed Short-term Debt Capitalization	4.0%	4.0%	4.0%	4.0%	4.0%	4.0%	4.0%	4.0%	4.0%
Deemed Long-term Debt Capitalization	56.0%	56.0%	56.0%	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%	40.0%
Preferred Shares									
Total	100.0%	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			2.16%	2.16%	2.16%	2.16%	2.16%	2.16%	2.16%
Long-term Debt Rate (actual/embedded/deemed) ²	5.15%	5.15%	5.15%	5.15%	5.15%	5.15%	5.15%	5.15%	5.15%
Target Return on Equity (ROE)	9.3%	9.30%	9.30%	9.30%	9.30%	9.30%	9.30%	9.30%	9.30%
Return on Preferred Shares									
WACC	6.60%	6.60%	6.69%	6.69%	6.69%	6.69%	6.69%	6.69%	6.69%
Working Capital Allowance									
Working Capital Allowance Rate	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%
(% of the sum of Cost of Power + controllable expenses)	n1							· · · · · · · · ·	
Taxes/PILs									
Aggregate Corporate Income Tax Rate	26.50%	26.50%	26.50%	26.50%	26.50%	26.50%	26.50%	26.50%	26.50%
Capital Tax (until July 1st, 2010)	0.00%	0.000%	0.000%	0.000%	0.000%	0.00%	0.00%	0.00%	0.00%

Depreciation Rates

(expressed as expected useful life in years)									
Smart Meters - years	15	15	15	15	15	15	15	15	15
- rate (%)	6.67%	6.67%	6.67%	6.67%	6.67%	6.67%	6.67%	6.67%	6.67%
Poles & Conductor - years	45	45	45	45	45	45	45	45	45
- rate (%)	2.22%	2.22%	2.22%	2.22%	2.22%	2.22%	2.22%	2.22%	2.22%
Transformers & U/g - years	40	40	40	40	40	40	40	40	40
- rate (%)	2.50%	2.50%	2.50%	2.50%	2.50%	2.50%	2.50%	2.50%	2.50%
Not Used				10	10	10	10	10	10
- rate (%)	0.00%	0.00%	0.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
Not Used					10	10	10	10	10
- rate (%)	0.00%	0.00%	0.00%	0.00%	10.00%	10.00%	10.00%	10.00%	10.00%
CCA Rates									
Smart Meters - CCA Class	8	8	8	8	8	8	8	8	8
	8 20%								
Smart Meters - CCA Class Smart Meters - CCA Rate	20%	20%	20%	20%	20%	20%	20%	20%	20%
Smart Meters - CCA Class Smart Meters - CCA Rate Poles & Conductor - CCA Class	20% 47	20%							
Smart Meters - CCA Class Smart Meters - CCA Rate	20%	20%	20%	20%	20%	20%	20%	20%	
Smart Meters - CCA Class Smart Meters - CCA Rate Poles & Conductor - CCA Class	20% 47	20%							
Smart Meters - CCA Class Smart Meters - CCA Rate Poles & Conductor - CCA Class Poles & Conductor - CCA Rate	20% 47 8%								
Smart Meters - CCA Class Smart Meters - CCA Rate Poles & Conductor - CCA Class Poles & Conductor - CCA Rate Transformers & U/g - CCA Class Transformers & U/g - CCA Rate	20% 47 8% 47 8%								
Smart Meters - CCA Class Smart Meters - CCA Rate Poles & Conductor - CCA Class Poles & Conductor - CCA Rate Transformers & U/g - CCA Class	20% 47 8% 47								

Assumptions

¹ Planned smart meter installations occur evenly throughout the year.
 ² Fiscal calendar year (January 1 to December 31) used.
 3 Amortization is done on a striaght line basis and has the "half-year" rule applied.



API Model for Dubreuilville (2019 Application)

Net Fixed Assets - Smart Meters	2016	2017	2018	2019	2020	2021	2022	2023	2024
Gross Book Value Opening Balance Capital Additions during year (from Smart Meter Costs) Retirements/Removals (if applicable) Closing Balance	\$ - \$ -	\$ - \$ - \$ -	\$ 78,841 \$ 78,841	\$ 78,841 \$ 89,746 \$ 168,587	\$ 168,587 \$ - \$ 168,587	\$ 168,587 \$ - \$ 168,587	\$ 168,587 \$ - \$ 168,587	\$ 168,587 \$ - \$ 168,587	\$ 168,587 \$ - \$ 168,587
Accumulated Depreciation Opening Balance Amortization expense during year Retirements/Removals (if applicable) Closing Balance	\$ - \$ -	\$ - \$ -	\$ -\$ 2,628 -\$ 2,628	-\$ 2,628 -\$ 8,248 -\$ 10,876	-\$ 10,876 -\$ 11,239 -\$ 22,115	-\$ 22,115 -\$ 11,239 -\$ 33,354	-\$ 33,354 -\$ 11,239 -\$ 44,593	-\$ 44,593 -\$ 11,239 -\$ 55,832	-\$ 55,832 -\$ 11,239 -\$ 67,071
Net Book Value Opening Balance Closing Balance Average Net Book Value Net Fixed Assets - Poles & Conductor	\$ - \$ - \$ -	\$ - \$ - \$ -	\$ - \$ 76,213 \$ 38,106	\$ 76,213 \$ 157,711 \$ 116,962	\$ 157,711 \$ 146,472 \$ 152,092	\$ 146,472 \$ 135,233 \$ 140,853	\$ 135,233 \$ 123,994 \$ 129,614	\$ 123,994 \$ 112,755 \$ 118,374	\$ 112,755 \$ 101,516 \$ 107,135
Gross Book Value Opening Balance Capital Additions during year (from Smart Meter Costs) Retirements/Removals (if applicable) Closing Balance	\$ - \$ -	\$ \$ 149,108 \$ 149,108	\$ 149,108 \$ 20,509 \$ 169,617	\$ 169,617 \$ 68,737 \$ 238,354	\$ 238,354 \$ - \$ 238,354	\$ 238,354 \$ - \$ 238,354	\$ 238,354 \$ - \$ 238,354	\$ 238,354 \$ - \$ 238,354	\$ 238,354 \$ - \$ 238,354
Accumulated Depreciation Opening Balance Amortization expense during year Retirements/Removals (if applicable) Closing Balance	\$ - \$ - \$ -	\$ - -\$ 1,657 -\$ 1,657	-\$ 1,657 -\$ 3,541 -\$ 5,198	-\$ 5,198 -\$ 4,533 -\$ 9,731	-\$ 9,731 -\$ 5,297 -\$ 15,028	-\$ 15,028 -\$ 5,297 -\$ 20,325	-\$ 20,325 -\$ 5,297 -\$ 25,621	-\$ 25,621 -\$ 5,297 -\$ 30,918	-\$ 30,918 -\$ 5,297 -\$ 36,215
Net Book Value Opening Balance Closing Balance Average Net Book Value	\$ - \$ - \$ -	\$ - \$ 147,451 \$ 73,726	\$ 147,451 \$ 164,419 \$ 155,935	\$ 164,419 \$ 228,623 \$ 196,521	\$ 228,623 \$ 223,326 \$ 225,974	\$ 223,326 \$ 218,029 \$ 220,678	\$ 218,029 \$ 212,733 \$ 215,381	\$ 212,733 \$ 207,436 \$ 210,084	\$ 207,436 \$ 202,139 \$ 204,787

Net Fixed Assets - Transformers & U/g

Gross Book Value Opening Balance Capital Additions during year (from Smart Meter Costs) Retirements/Removals (if applicable) Closing Balance	\$		\$ \$ \$	-	\$ \$ \$	-	\$ \$ \$	40,099	\$ \$	40,099	\$ \$ \$	40,099	\$ \$	40,099	\$ \$	40,099	\$ \$ \$	40,099
Accumulated Depreciation Opening Balance Amortization expense during year Retirements/Removals (if applicable) Closing Balance	\$ \$ \$	-	\$ \$ \$	-	\$ \$ \$	-	\$ -\$ -\$	501	-\$ -\$ -\$	501 1,002 1,504	-\$ -\$ -\$	1,504 1,002 2,506	-\$ -\$ -\$	2,506 1,002 3,509	-\$ -\$ -\$	3,509 1,002 4,511	-\$ -\$ -\$	4,511 1,002 5,514
Net Book Value Opening Balance Closing Balance Average Net Book Value	\$ \$ \$	-	\$ \$	-	\$ \$ \$	-	\$ \$	39,598 19,799	\$ \$	39,598 38,595 39,097	\$ \$	38,595 37,593 38,094	\$ \$	37,593 36,590 37,092	\$ \$	36,590 35,588 36,089	\$ \$ \$	35,588 34,585 35,087



API Model for Dubreuilville (2019 Application)

	2016		2017		2018		2019		2020		2021		2022		2023		2024	:	2025		2026		2027		2028		2029
Average Net Fixed Asset Values (from Sheet 4)																											
Smart Meters	\$	- \$	-	\$	38,106	\$	116,962	\$	152,092	\$	140,853	\$	129,614	\$	118,374	\$	107,135	\$	95,896	\$	84,657	\$	73,418	\$	62,179	\$	50,940
Poles & Conductor	\$	- \$	73,726	\$	155,935	\$	196,521	\$	225,974	\$	220,678	\$	215,381	\$	210,084	\$	204,787	\$	199,491	\$	194,194	\$	188,897	\$	183,600	\$	178,304
Transformers & U/g	\$	- \$	-	\$	-	\$	19,799	\$	39,097	\$	38,094	\$	37,092	\$	36,089	\$	35,087	\$	34,084	\$	33,082	\$	32,079	\$	31,077	\$	30,074
Tools & Equipment	\$	- \$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Other Equipment	\$	- \$	-	\$	-	ŝ	-	s	-	\$	-	ŝ	-	ŝ	-	s	-	ŝ	-	\$	-	\$	-	ŝ	-	ŝ	-
Total Net Fixed Assets	\$		73,726	¢	194.042	¢	333,282	s	417.163	è	399,624	\$	382,086	¢	364,548	¢	347,009	¢	329,471	¢	311.933	¢	294.394	è	276,856	s	259.318
	Ŷ	- ¥	10,120	Ŷ	134,042	Ŷ	000,202	÷	417,100	Ŷ	000,024	Ŷ	002,000	Ŷ	004,040	÷	041,000	Ŷ	020,471	Ŷ	011,000	Ŷ	204,004	Ŷ	210,000	÷	200,010
Working Capital																											
Operating Expenses (from Sheet 2)	\$	- \$	80,448	\$	37,364	\$	37,504	\$	13,971	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Working Capital Factor (from Sheet 3)	10%		10%		10%		10%		10%		10%		10%		10%		10%		10%		10%		10%		10%		10%
Working Capital Allowance	s	- \$	8.045	s	3.736	s	3,750	\$	1.397	s	· .	s	· .	s	· .	\$		s	· .	\$	-	\$		s		s	-
	÷		-,	•	-,	•	-,	•	.,==:	•		•				•		•		•		•		•		•	
Incremental Smart Meter Rate Base	\$	- \$	81,770	\$	197,778	\$	337,032	\$	418,560	\$	399,624	\$	382,086	\$	364,548	\$	347,009	\$	329,471	\$	311,933	\$	294,394	\$	276,856	\$	259,318
Return on Rate Base																											
Capital Structure																											
Deemed Short Term Debt	\$	- \$	3,271	\$	7.911	\$	13.481	\$	16.742	\$	15,985	s	15,283	\$	14,582	\$	13.880	\$	13.179	\$	12.477	\$	11.776	\$	11.074	\$	10,373
Deemed Long Term Debt	ŝ	- \$	45.791	ŝ	110,756	ŝ	188.738	ŝ	234.394	ŝ	223,790	ŝ	213,968	ŝ	204.147	ŝ	194.325	ŝ	184,504	ŝ	174.682	ŝ	164.861	ŝ	155,039	ŝ	145,218
Equity	ç	- \$	32,708	ç	79,111	ě	134,813	ě	167,424	ě	159,850	ŝ	152,834	č	145,819	ě	138,804	ě	131,788	ç	124,773	ě	117,758	ě	110,742	ŝ	103,727
Preferred Shares	¢	- 4	02,700	¢	75,111	¢	104,010	é	101,424	é	100,000	é	102,004	é	140,010	é	100,004	é	101,700	¢	124,110	¢	117,700	é	110,742	é	-
	3		04 770	-	107 770	-	-	-	440.500	-	-	-	-	-	-	-	0.17.000	-	-	-	-		-	-	070.050	-	
Total Capitalization	\$	- \$	81,770	\$	197,778	\$	337,032	\$	418,560	\$	399,624	\$	382,086	\$	364,548	\$	347,009	\$	329,471	\$	311,933	\$	294,394	\$	276,856	\$	259,318
Return on																											
Deemed Short Term Debt	\$	- \$	-	\$	171	\$	291	\$	362	s	345	s	330	s	315	\$	300	s	285	\$	270	\$	254	s	239	s	224
Deemed Long Term Debt	¢	- \$	2,358	ŝ	5,704	¢	9,720	ŝ	12,071	ŝ	11,525	ŝ	11.019	č	10,514	ŝ	10.008	ŝ	9.502	¢	8.996	ŝ	8,490	č	7,985	ŝ	7,479
Equity	¢	- \$		ŝ	7,357	ŝ	12,538	ŝ	15,570	ŝ	14,866	ŝ	14,214	ŝ	13,561	ŝ	12,909	ŝ	12,256	ŝ	11,604	ŝ	10,951	ŝ	10,299	š	9.647
Preferred Shares	¢ ¢	- 4	3,042	¢	1,551	é	12,000	÷	13,370	÷	14,000	é	14,214	é	13,301	÷	12,505	é	12,200	φ ¢	11,004	φ ¢	10,551	é	10,235	ŝ	- 1 -
	ə			\$	-	\$	-	ð	<u> </u>	\$		ð		\$	-		-	\$	-	\$	-	\$	-	\$		ð	-
Total Return on Capital	\$	- \$	5,400	\$	13,232	\$	22,549		F	ormulas	removed for the	se years	to prevent costs	from ca	arrying to other ta	abs. API	's proposal is to br	ring the I	NBV of these	assets ir	nto rate base as p	part of its	s 2020 COS app	lication.			
Operating Expenses	\$	- \$	80,448	\$	37,364	\$	37,504	\$	13,971	\$		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Amortization Expenses (from Sheet 4)																											
Smart Meters	¢	¢		¢	2.628	~	0.040		11,239	¢	11.239	~	11.239	~	11,239		44.000	~	44.000	¢	11,239	¢	11.239	¢	11,239		11,239
	ф Ф	- 3	- 1,657	ъ Ф	3.541	ې م	8,248 4,533	э S	5,297	э S	5.297	ə S	5.297	- P	5.297	ş	11,239 5.297	ې •	11,239 5.297	ф Ф	5,297	э \$		ې ب	5.297	\$	5,297
Computer Hardware	3	- 5	1,057	\$	- 1 -	\$		-		-		-		\$		Ŷ		2		\$		-	5,297	3		\$	
Computer Software	\$	- \$	-	\$	-	\$	501	\$	1,002	\$	1,002	\$	1,002	\$	1,002	\$	1,002	\$	1,002	\$	1,002	\$	1,002	\$	1,002	\$	1,002
Tools & Equipment	\$	- \$	-	\$	-	ş	-	\$	-	\$	-	\$	-	Ş	-	\$	-	\$	-	\$	-	\$	-	ş	-	\$	-
Other Equipment	\$	- \$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Total Amortization Expense in Year	\$	- \$	1,657	\$	6,169	\$	13,282		F	ormulas	removed for the	se years	to prevent costs	from ca	arrying to other ta	abs. API	's proposal is to br	ring the I	BV of these	assets ir	nto rate base as p	part of it	s 2020 COS app	lication.			
Incremental Revenue Requirement before Taxes/PILs	\$	- \$	87,504	\$	56,766	\$	73,335	\$	13,971	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Onlawlation of Tauchia Income																											
Calculation of Taxable Income																											
Incremental Operating Expenses	\$	- \$	80,448	\$	37,364	\$	37,504	\$	13,971	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Amortization Expense	\$	- \$	1,657	\$	6,169	\$	13,282	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Interest Expense	\$	- \$	2,358	\$	5,875	\$	10,011	\$	12,433	\$	11,870	\$	11,349	\$	10,829	\$	10,308	\$	9,787	\$	9,266	\$	8,745	\$	8,224	\$	7,703
Net Income for Taxes/PILs	\$	- \$	3,042	\$	7,357	\$	12,538	-\$	12,433	-\$	11,870	-\$	11,349	-\$	10,829	-\$	10,308	-\$	9,787	-\$	9,266	-\$	8,745	-\$	8,224	-\$	7,703
	¢		450.04	¢	0.000.40		4 070 07	~		¢						~				¢		¢					
Grossed-up Taxes/PILs (from Sheet 7)	Ð	\$	456.34	-\$	2,390.12	-\$	4,979.27	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Revenue Requirement, including Grossed-up Taxes/PILs	\$	- \$	87,048	\$	54,375	\$	68,355		F	ormulas	removed for the	se years	to prevent costs	from ca	arrying to other ta	abs. API	's proposal is to br	ring the I	BV of these	assets ir	nto rate base as j	part of it	s 2020 COS app	lication.			

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For PILs Calculation

UCC - Meters (CCA Class 8)	2016 Audited Actual	2017 Audited Actual	2018 Audited Actual	2019 Audited Actual	2020 Audited Actual	2021 Audited Actual	2022 Audited Actual	2023 Forecast	2024 Forecast	2025 Forecast	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast
Opening UCC	\$ -	s -	\$ -	\$ 70,956.90	\$ 137,536.92	\$ 110,029.54	\$ 88,023.63	\$ 70,418.90	\$ 56,335.12	\$ 45,068.10	\$ 36,054.48	\$ 28,843.58	\$ 23,074.87	\$ 18,459.89
Capital Additions	\$ -	s -	\$ 78,841.00	\$ 89,746.00	\$ -	s -	\$ -	\$-	s -	s -	s -	\$ -	\$ -	s -
Retirements/Removals (if applicable) UCC Before Half Year Rule		6	\$ 78,841.00	\$ 160,702.90	\$ 137,536.92	\$ 110,029.54	\$ 88,023.63	\$ 70,418.90	\$ 56,335.12	\$ 45,068.10	\$ 36,054.48	\$ 28,843.58	\$ 23,074.87	\$ 18,459.89
Half Year Rule (1/2 Additions - Disposals)		<u> </u>	\$ 39,420.50	\$ 44,873.00	\$ 137,330.92 ¢	s 110,029.34	\$ 00,023.03	\$ 70,410.90	\$ 30,333.12 ¢	\$ 40,000.10	\$ 30,034.40	\$ 20,043.30	\$ 23,074.07	\$ 10,409.09
Reduced UCC	s -	s -	\$ 39,420.50	\$ 115,829.90	\$ 137,536.92	\$ 110,029.54	\$ 88.023.63	\$ 70.418.90	\$ 56.335.12	\$ 45.068.10	\$ 36.054.48	\$ 28.843.58	\$ 23,074.87	\$ 18.459.89
CCA Rate Class	- 8	* 8	8	8	8	8	8	8	8	8	8	8	8	8
CCA Rate	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%
CCA	\$ -	\$ -	\$ 7,884.10	\$ 23,165.98	\$ 27,507.38	\$ 22,005.91	\$ 17,604.73	\$ 14,083.78	\$ 11,267.02	\$ 9,013.62	\$ 7,210.90	\$ 5,768.72	\$ 4,614.97	\$ 3,691.98
Closing UCC	\$ -	\$ -	\$ 70,956.90	\$ 137,536.92		Formulas removed for these	e years to prevent costs fro	m carrying to other tabs.	PI's proposal is to bring the	NBV of these assets i	nto rate base as part of it	s 2020 COS application.		
UCC - CCA Class 47	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029
	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Audited Actual	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast	Forecast
Opening UCC	S -	S -	\$ 143,143.68	\$ 151,380.83	\$ 243,752.92	\$ 224,252.69	Audited Actual \$ 206,312.47	Forecast \$ 189,807.47	Forecast \$ 174,622.88	Forecast \$ 160,653.05	Forecast \$ 147,800.80	Forecast \$ 135,976.74	Forecast \$ 125,098.60	Forecast \$ 115,090.71
Capital Additions Poles & Conductor	Audited Actual \$ - \$ -	\$ - \$ 149,108.00		\$ 151,380.83 \$ 68,737.00										
Capital Additions Poles & Conductor Capital Additions Transformers & U/g	Audited Actual \$ - \$ - \$ - \$ -	s -	\$ 143,143.68	\$ 151,380.83										
Capital Additions Poles & Conductor Capital Additions Transformers & U/g Retirements/Removals (if applicable)	Audited Actual	\$ - \$ 149,108.00 \$ -	\$ 143,143.68 \$ 20,509.00 \$ -	\$ 151,380.83 \$ 68,737.00 \$ 40,099.00	\$ 243,752.92 \$ - \$ -	\$ 224,252.69 \$ - \$ -	\$ 206,312.47 \$ - \$ -	\$ 189,807.47 \$ - \$ -	\$ 174,622.88 \$ - \$ -	\$ 160,653.05 \$ - \$ -	\$ 147,800.80 \$ - \$ -	\$ 135,976.74 \$ - \$ -	\$ 125,098.60 \$ - \$ -	\$ 115,090.71 \$ - \$ -
Capital Additions Poles & Conductor Capital Additions Transformers & U/g Retirements/Removals (if applicable) UCC Before Half Year Rule	Audited Actual \$ - \$ - \$ - \$ -	\$ 149,108.00 \$ 149,108.00	\$ 143,143.68 \$ 20,509.00 \$ - \$ 163,652.68	\$ 151,380.83 \$ 68,737.00 \$ 40,099.00 \$ 260,216.83										
Capital Additions Poles & Conductor Capital Additions Transformers & U/g Retirements/Removals (if applicable) UCC Before Half Year Rule Half Year Rule (1/2 Additions - Disposals)	Audited Actual	\$	\$ 143,143.68 \$ 20,509.00 \$	\$ 151,380.83 \$ 68,737.00 \$ 40,099.00 \$ 260,216.83 \$ 54,418.00	\$ 243,752.92 \$ - \$ - \$ 243,752.92 \$	\$ 224,252.69 \$ - \$ - \$ 224,252.69 \$ -	\$ 206,312.47 \$ - \$ 206,312.47 \$ -	\$ 189,807.47 \$ - \$ - \$ 189,807.47 \$ -	\$ 174,622.88 \$ - \$ - \$ 174,622.88 \$ -	\$ 160,653.05 \$ - \$ - \$ 160,653.05 \$ -	\$ 147,800.80 \$ - \$ - \$ 147,800.80 \$ -	\$ 135,976.74 \$ \$ \$ 135,976.74 \$	\$ 125,098.60 \$ - \$ - \$ 125,098.60 \$ -	\$ 115,090.71 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
Capital Additions Poles & Conductor Capital Additions Transformers & U/g Retirements/Removals (if applicable) UCC Before Half Year Rule Half Year Rule (1/2 Additions - Disposals) Reduced UCC	Audited Actual \$ - \$	\$ 149,108.00 \$ 149,108.00	\$ 143,143.68 \$ 20,509.00 \$ - \$ 163,652.68	\$ 151,380.83 \$ 68,737.00 \$ 40,099.00 \$ 260,216.83	\$ 243,752.92 \$ - \$ -	\$ 224,252.69 \$ - \$ -	\$ 206,312.47 \$ - \$ -	\$ 189,807.47 \$ - \$ -	\$ 174,622.88 \$ - \$ -	\$ 160,653.05 \$ - \$ -	\$ 147,800.80 \$ - \$ -	\$ 135,976.74 \$ - \$ -	\$ 125,098.60 \$ - \$ -	\$ 115,090.71 \$ - \$ -
Capital Additions Poles & Conductor Capital Additions Transformers & U/g Retirements/Removals (if applicable) UCC Before Half Year Rule Half Year Rule (1/2 Additions - Disposals)	Audited Actual \$ - \$	\$	\$ 143,143.68 \$ 20,509.00 \$	\$ 151,380.83 \$ 68,737.00 \$ 40,099.00 \$ 260,216.83 \$ 54,418.00	\$ 243,752.92 \$ - \$ - \$ 243,752.92 \$	\$ 224,252.69 \$ - \$ - \$ 224,252.69 \$ -	\$ 206,312.47 \$ - \$ 206,312.47 \$ -	\$ 189,807.47 \$ - \$ - \$ 189,807.47 \$ -	\$ 174,622.88 \$ - \$ - \$ 174,622.88 \$ -	\$ 160,653.05 \$ - \$ - \$ 160,653.05 \$ -	\$ 147,800.80 \$ - \$ - \$ 147,800.80 \$ -	\$ 135,976.74 \$ \$ \$ 135,976.74 \$	\$ 125,098.60 \$ - \$ - \$ 125,098.60 \$ -	\$ 115,090.71 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
Capital Additions Prades & Conductor Capital Additions Transformers & U/g Retirements/Removals (if applicable) U/CC Before Half Year Rule Half Year Rule (1/2 Additions - Disposals) Reduced U/C CCA Rate Class	Audited Actual \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - 47 8% 8%	\$	\$ 143,143.68 \$ 20,509.00 \$	\$ 151,380.83 \$ 68,737.00 \$ 40,099.00 \$ 260,216.83 \$ 54,418.00	\$ 243,752.92 \$ - \$ - \$ 243,752.92 \$	\$ 224,252.69 \$ - \$ - \$ 224,252.69 \$ -	\$ 206,312.47 \$ - \$ 206,312.47 \$ -	\$ 189,807.47 \$ - \$ - \$ 189,807.47 \$ -	\$ 174,622.88 \$ - \$ - \$ 174,622.88 \$ -	\$ 160,653.05 \$ - \$ - \$ 160,653.05 \$ -	\$ 147,800.80 \$ - \$ - \$ 147,800.80 \$ -	\$ 135,976.74 \$ \$ \$ 135,976.74 \$	\$ 125,098.60 \$ - \$ - \$ 125,098.60 \$ -	\$ 115,090.71 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -

UCC - Not Used	2016 Audited Actual	2017 Audited Actual	2018 Audited Actual	2019 Audited Actual	2020 Audited Actual	2021 Audited Actual	2022 Audited Actual	2023 Forecast	2024 Forecast	2025 Forecast	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast
Opening UCC Capital Additions Tools & Equipment	s - s -	s - s -	s - s -	s - s -	s - s -	s - s -	s - s -	s - s -						
Capital Additions Other Equipment Retirements/Removals (if applicable)	s -	s -	s -	s -	s -	s -	s -	s -	s -	s -	s -	s -	s -	s -
UCC Before Half Year Rule	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	s -	s -	\$ -	s -
Half Year Rule (1/2 Additions - Disposals) Reduced UCC	\$ -	\$ - ¢	\$ -	\$ - e	\$ - ¢	\$ - e	\$ - ¢	\$ - ¢	s -	\$ - e	s -	s -	\$ - ¢	s -
CCA Rate Class	47	47	- 47					47 -	47	47	47	47	5 - 47	
CCA Rate	8%	8%	8%	8%	8%	8%	8%	8%	8%	8%	8%	8%	8%	8%
CCA Closing UCC	<u>\$</u>		<u> </u>	<u>\$</u>	<u> </u>	<u>\$</u>	<u>s</u> -	<u> </u>	<u>\$</u>	\$ -	\$ -	<u>s -</u>	<u>\$</u>	<u>s -</u>
			· ·	· ·	· ·	· ·			·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	·	· ·	·
UCC - Not Used	2016 Audited Actual	2017 Audited Actual	2018 Audited Actual	2019 Audited Actual	2020 Audited Actual	2021 Audited Actual	2022 Audited Actual	2023 Forecast	2024 Forecast	2025 Forecast	2026 Forecast	2027 Forecast	2028 Forecast	2029 Forecast
Opening UCC	s -	s -	s -	s -	s -	s -	s -	s -	s -	s -	s -	s -	s -	s -
Capital Additions Applications Software Retirements/Removals (if applicable)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	s -	\$ -	\$ -	s -	\$ -	s -
UCC Before Half Year Rule	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	s -	s -	s -	s -	s -	\$ -	\$ -
Half Year Rule (1/2 Additions - Disposals)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	s -	\$ -	s -	s -	\$ -	\$ -
Reduced UCC CCA Rate Class	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - 47	\$ -	\$ - 47
CCA Rate Class CCA Rate	47	47	47	47 8%	47 8%	47 8%	47	47	47	47 8%	47	47	47 8%	47
CCA	\$	\$	e	e	s .	\$	\$.	s .	e		e .	\$	e	s
Closing UCC		<u> </u>	<u> </u>	3	3	3	3	-	3	3	3	3 -	3	



API Model for Dubreuilville (2019 Application)

PILs Calculation

	20	16 Audited Actual		2017 Audited Actual		2018 Audited Actual		2019 Audited Actual		2020 Audited Actual		2021 Audited Actual		2022 Audited Actual		2023 Forecast		2024 Forecast
INCOME TAX																		
Net Income	\$	-	\$	3,041.86	s	7,357.34	s	12,537.60	-\$	12,432.90	-\$	11,870.44	-\$	11,349.48	-\$	10,828.52	-\$	10,307.57
Amortization	ŝ	-	Š	1,656.76	ŝ	6,169.42	Š	13,281.85	ŝ	-	ŝ	-	Š	-	Š	-	ŝ	-
CCA - Smart Meters	\$		\$		-\$	7,884.10	-\$	23,165.98	-\$	27,507.38	-\$	22,005.91	-\$	17,604.73	-\$	14,083.78	-\$	11,267.02
CCA - Distribution System Assets	\$	-	-\$	5,964.32	-\$	12,271.85	-\$	16,463.91	-\$	19,500.23	-\$	17,940.21	-\$	16,505.00	-\$	15,184.60	-\$	13,969.83
CCA - Applications Software	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
CCA - Other Equipment	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Change in taxable income	\$	-	-\$	1,265.71	-\$	6,629.19	-\$	13,810.44	-\$	59,440.52	-\$	51,816.57	-\$	45,459.21	-\$	40,096.90	-\$	35,544.42
Tax Rate (from Sheet 3)		26.50%		26.50%		26.50%		26.50%		26.50%		26.50%		26.50%		26.50%		26.50%
Income Taxes Payable	\$	-	-\$	335.41	-\$	1,756.74	-\$	3,659.77	-\$	15,751.74	-\$	13,731.39	-\$	12,046.69	-\$	10,625.68	-\$	9,419.27
ONTARIO CAPITAL TAX																		
Smart Meters	S	-	S	-	S	76,212.97	\$	157,711.37	\$	146,472.23	\$	135,233.10	s	123,993.97	s	112,754.83	\$	101,515.70
Computer Hardware	ŝ	-	\$	147,451.24	\$	164,418.86	\$	228,622.84	\$	223,326.09	\$	218,029.33	\$	212,732.58	Ś	207,435.82	\$	202,139.07
Computer Software	¢	_	¢		¢		¢	39,597.76	¢	38,595.29	\$	37,592.81	s	36,590.34	¢	35,587.86	¢	34,585.39
(Including Application Software)			Ψ		ų		ų	33,337.70	Ψ	30,333.23	Ψ	57,552.01	Ŷ	30,330.34	ų	33,307.00	ų.	04,000.00
Tools & Equipment	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Other Equipment Rate Base	<u>\$</u>		\$	- 147.451.24	\$	-	<u></u>	425.931.97	<u>\$</u>	408.393.61	\$	390.855.25	<u>\$</u>	070.040.00	<u>\$</u>	355.778.52	<u>\$</u>	-
Less: Exemption	\$	-	\$	147,451.24	\$	240,631.82	\$	425,931.97	\$	408,393.61	\$	390,855.25	\$	373,316.88	\$	355,778.52	\$	338,240.15
Deemed Taxable Capital	¢	-	\$	147,451.24	\$	240,631.82	\$	425,931.97	\$	408,393.61	\$	390,855.25	\$	373,316.88	\$	355,778.52	\$	338,240.15
Deenled Taxable Capital	Ψ		Ψ	147,431.24	Ψ	240,031.02	Ψ	423,331.37	Ψ	400,000.01	Ψ	330,033.23	ų.	373,310.00	Ψ	333,110.32	ų.	550,240.15
Ontario Capital Tax Rate (from Sheet 3)		0.000%		0.000%		0.000%		0.000%		0.000%		0.000%		0.000%		0.000%		0.000%
Net Amount (Taxable Capital x Rate)	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Change in Income Taxes Payable	\$		-\$	335.41	-\$	1,756.74	-\$	3,659.77	-\$	15,751.74	-\$	13,731.39	-\$	12,046.69	-\$	10,625.68	-\$	9,419.27
Change in OCT	ŝ	-	ŝ	-	š	-	ŝ	-	\$	-	ŝ	-	ŝ	-	ŝ	-	\$	-
PILs	\$	-	-\$	335.41	-\$	1,756.74	-\$	3,659.77	-\$	15,751.74	-\$	13,731.39	-\$	12,046.69	-\$	10,625.68	-\$	9,419.27
										· · · · ·		·		<u> </u>				· · · · ·
Gross Up PILs																		
Tax Rate		26.50%		26.50%		26.50%		26.50%		26.50%		26.50%		26.50%		26.50%		26.50%
Change in Income Taxes Payable	\$	-	-\$	456.34	-\$	2,390.12	-\$	4,979.27	-\$	21,430.94	-\$	18,682.16	-\$	16,390.05	-\$	14,456.71	-\$	12,815.34
Change in OCT	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-	\$		\$	-
PILs	\$	-	-\$	456.34	-\$	2,390.12	-\$	4,979.27			Formul	as removed for t	hese ye	ars to prevent co	osts fro	m carrying to oth	ier tabs	 API's propos



Smart Meter Model for Electricity Distributors (2014 Filers)

This worksheet calculates the funding adder revenues.

Interest Rates	Approved Deferral and Variance Accounts	CWIP	Date	Year	Quarter	Opening Balance (Principal)	Funding Adder Revenues	Interest Rate	Interest	Closing Balance	Annual amounts	Board Approved Smart Meter Funding Adder (from Tariff)
2006 Q1			Jan-06	2006	Q1	\$ -		0.00% \$	- 6	\$-		
2006 Q2	4.14%	4.68%	Feb-06	2006	Q1	\$ -		0.00% \$	6 -	\$-		
2006 Q3	4.59%	5.05%	Mar-06	2006	Q1	\$-		0.00% \$	6 -	\$ -		
2006 Q4	4.59%	4.72%	Apr-06	2006	Q2	\$-		4.14% \$	6 -	\$ -		
2007 Q1	4.59%	4.72%	May-06	2006	Q2	\$-		4.14% \$	6 -	\$ -		
2007 Q2	4.59%	4.72%	Jun-06	2006	Q2	\$-		4.14%	6 -	\$-		
2007 Q3	4.59%	5.18%	Jul-06	2006	Q3	\$-		4.59%	6 -	\$-		
2007 Q4	5.14%	5.18%	Aug-06	2006	Q3	\$-		4.59% \$	6 -	\$ -		
2008 Q1	5.14%	5.18%	Sep-06		Q3	\$-		4.59% \$	6 -	\$ -		
2008 Q2	4.08%	5.18%	Oct-06	2006	Q4	\$-		4.59% \$	6 -	\$-		
2008 Q3	3.35%	5.43%	Nov-06	2006	Q4	\$-		4.59% \$	6 -	\$ -		
2008 Q4	3.35%	5.43%	Dec-06	2006	Q4	\$-		4.59% \$	6 -	\$ -	\$-	
2009 Q1	2.45%	6.61%	Jan-07	2007	Q1	\$-		4.59% \$	6 -	\$-		
2009 Q2	1.00%	6.61%	Feb-07	2007	Q1	\$-		4.59% \$	6 -	\$ -		
2009 Q3	0.55%	5.67%	Mar-07	2007	Q1	\$-		4.59% \$	6 -	\$ -		
2009 Q4	0.55%	4.66%	Apr-07	2007	Q2	\$-		4.59% \$	6 -	\$ -		
2010 Q1	0.55%	4.34%	May-07	2007	Q2	\$ -		4.59%	6 -	\$-		
2010 Q2	0.55%	4.34%	Jun-07	2007	Q2	\$-		4.59% \$	6 -	\$-		
2010 Q3	0.89%	4.66%	Jul-07	2007	Q3	\$-		4.59% \$	6 -	\$ -		
2010 Q4	1.20%	4.01%	Aug-07	2007	Q3	\$-		4.59% \$	6 -	\$-		
2011 Q1	1.47%	4.29%	Sep-07	2007	Q3	\$-		4.59% \$	6 -	\$-		
2011 Q2	1.47%	4.29%	Oct-07	2007	Q4	\$-		5.14% \$	6 -	\$-		
2011 Q3	1.47%	4.29%	Nov-07	2007	Q4	\$ -		5.14% \$	6 -	\$-		
2011 Q4	1.47%	3.92%	Dec-07	2007	Q4	\$-		5.14% \$	6 -	\$ -	\$-	
2012 Q1	1.47%	3.92%	Jan-08	2008	Q1	\$-		5.14% \$	6 -	\$-		
2012 Q2	1.47%	3.51%	Feb-08	2008	Q1	\$-		5.14% \$	6 -	\$-		
2012 Q3	1.47%	3.51%	Mar-08	2008	Q1	\$-		5.14% \$	6 -	\$-		
2012 Q4	1.47%	3.23%	Apr-08	2008	Q2	\$-		4.08% \$	ş -	\$ -		



Smart Meter Model for Electricity Distributors (2014 Filers)

This worksheet calculates the funding adder revenues.

Interest Rates	Approved Deferral and Variance Accounts	CWIP	Date	Year	Quarter	Opening Balance (Principal)	Funding Adder Revenues	Interest Rate	Interest	С	losing Balance	Annual amounts	Board Approved Smart Meter Funding Adder (from Tariff)
2013 Q1	1.47%	3.23%	May-08	2008	Q2	\$-		4.08%	\$-	\$	· -		
2013 Q2	1.47%	3.23%	Jun-08		Q2	\$ -		4.08%	\$ -	\$	-		
2013 Q3	1.47%	3.23%	Jul-08	2008	Q3	\$ -		3.35%	\$ -	\$	-		
2013 Q4	1.47%		Aug-08	2008	Q3	\$ -		3.35%	\$ -	\$	-		
2014 Q1	1.47%		Sep-08		Q3	\$ -		3.35%	\$-	\$	-		
2014 Q2			Oct-08	2008	Q4	\$-		3.35%	\$ -	\$	-		
2014 Q3			Nov-08	2008	Q4	\$ -		3.35%	\$ -	\$	-		
2014 Q4			Dec-08	2008	Q4	\$ -		3.35%	\$ -	\$	-	\$-	
			Jan-09	2009	Q1	\$-		2.45%	\$-	\$	-		
			Feb-09	2009	Q1	\$-		2.45%	\$-	\$	-		
			Mar-09	2009	Q1	\$-		2.45%	\$-	\$	-		
			Apr-09	2009	Q2	\$-		1.00%	\$-	\$	-		
			May-09	2009	Q2	\$-		1.00%	\$-	\$	-		
			Jun-09	2009	Q2	\$-		1.00%	\$-	\$	-		
			Jul-09	2009	Q3	\$-		0.55%	\$-	\$	-		
			Aug-09	2009	Q3	\$-		0.55%	\$-	\$	-		
			Sep-09	2009	Q3	\$-		0.55%	\$-	\$	-		
			Oct-09	2009	Q4	\$-		0.55%	\$-	\$	-		
			Nov-09	2009	Q4	\$ -		0.55%	\$ -	\$	-		
			Dec-09	2009	Q4	\$-		0.55%	\$-	\$	-	\$-	
			Jan-10	2010	Q1	\$-		0.55%	\$-	\$	-		
			Feb-10	2010	Q1	\$ -		0.55%	\$ -	\$	-		
			Mar-10	2010	Q1	\$ -		0.55%	\$ -	\$	-		
			Apr-10	2010	Q2	\$ -		0.55%	\$ -	\$	-		
			May-10	2010	Q2	\$-		0.55%	\$-	\$	-		
			Jun-10		Q2	\$ -		0.55%	\$ -	\$	-		
			Jul-10	2010	Q3	\$-		0.89%	\$-	\$	-		
			Aug-10	2010	Q3	\$-		0.89%	\$-	\$	-		
			Sep-10	2010	Q3	\$-		0.89%	\$-	\$	-		



Smart Meter Model for Electricity Distributors (2014 Filers)

This worksheet calculates the funding adder revenues.

Interest Rates	Approved Deferral and Variance Accounts	CWIP Dat)	Year	Quarter	Opening Balance (Principal)	Funding Adder Revenues	Interest Rate	Interest	Closing Balance	Annual amounts	Board Approved Smart Meter Funding Adder (from Tariff)
		Oc	-10	2010	Q4	\$ -		1.20% \$		\$ -		
			-10		Q4	\$ -		1.20% \$		\$ -		
		De	-10	2010	Q4	\$ -		1.20% \$		\$ -	\$-	
		Ja	-11	2011	Q1	\$ -		1.47% \$	-	\$ -		
			-11		Q1	\$ -		1.47% \$		\$-		
		Ma	-11	2011	Q1	\$ -		1.47% \$	-	\$ -		
		Ap	-11	2011	Q2	\$-		1.47% \$	-	\$-		
		Ma	-11	2011	Q2	\$-		1.47% \$	-	\$-		
		Ju	-11 :	2011	Q2	\$ -		1.47% \$	-	\$-		
		Ju	-11	2011	Q3	\$ -		1.47% \$	-	\$-		
		Au	-11	2011	Q3	\$-		1.47% \$	-	\$-		
		Se	-11 :	2011	Q3	\$-		1.47% \$	-	\$-		
		Oc	-11	2011	Q4	\$-		1.47% \$	-	\$-		
		No	-11	2011	Q4	\$-		1.47% \$	-	\$-		
			-11 :		Q4	\$-		1.47% \$	-	\$-	\$-	
			-12		Q1	\$-		1.47% \$		\$-		
			-12		Q1	\$-		1.47% \$		\$-		
			-12		Q1	\$-		1.47% \$		\$-		
			-12		Q2	\$-		1.47% \$		\$-		
			-12		Q2	\$ -		1.47% \$		\$ -		
			-12		Q2	\$ -		1.47% \$		\$ -		
			-12		Q3	\$ -		1.47% \$		\$ -		
			-12		Q3	\$ -		1.47% \$		\$ -		
			-12		Q3	\$ -		1.47% \$		\$-		
			-12		Q4	\$ -		1.47% \$		\$-		
			-12		Q4	\$ -		1.47% \$		\$-		
			-12		Q4	\$ -		1.47% \$		\$-	\$ -	
				2013	Q1	\$ -		1.47% \$		\$-		
		Fel	-13	2013	Q1	\$ -		1.47% \$	-	\$ -		



Smart Meter Model for Electricity Distributors (2014 Filers)

This worksheet calculates the funding adder revenues.

Interest Rates	Approved Deferral and Variance Accounts	CWIP D)ate	Year	Quarter	Opening Balance (Principal)	Funding Adder Revenues	Interest Rate	Interest	Classing Balance		Board Approved Smart Meter Funding Adder (from Tariff)
Interest Rates	Accounts		Mar-13			۴		1.47%	Interest		Annual amounts	
					Q1	\$ -				ъ -		
			Apr-13		Q2	\$ -		1.47%		\$-		
			/ay-13		Q2	\$ -		1.47%		\$ -		
			Jun-13		Q2	\$-		1.47%		\$ -		
				2013	Q3	\$-		1.47%		\$-		
			Aug-13		Q3	\$-		1.47%		\$-		
			Sep-13		Q3	\$-		1.47%		\$-		
			Oct-13		Q4	\$-		1.47%		\$-		
		1	lov-13	2013	Q4	\$-		1.47%	\$ -	\$-		
		Ε	Dec-13	2013	Q4	\$-		1.47%		\$-	\$-	
			Jan-14	2014	Q1	\$-		1.47%	\$ -	\$-		
		F	-eb-14	2014	Q1	\$-		1.47%	\$-	\$-		
		Ν	Mar-14	2014	Q1	\$-		1.47%	\$-	\$-		
			Apr-14	2014	Q2	\$-		1.47%	\$ -	\$-		
		Ν	/Jay-14	2014	Q2	\$-		0.00%	\$ -	\$-		
			Jun-14	2014	Q2	\$-		0.00%	\$ -	\$-		
			Jul-14	2014	Q3	\$-		0.00%	\$ -	\$-		
		A	Aug-14	2014	Q3	\$-		0.00%	\$ -	\$-		
			Sep-14		Q3	\$-		0.00%	\$ -	\$-		
			Oct-14		Q4	\$ -		0.00%		\$ -		
		١	Nov-14	2014	Q4	\$ -		0.00%	\$ -	\$ -		
			Dec-14 2014 Q4 \$				0.00%		\$-	\$ -		
		_				•			•	•		
		Tota	al Fund	ing Ad	der Reve	nues Collected	\$-	= =	\$-	\$-	\$-	



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 Balanc (Principal)	e 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	\$-			\$-	4.14%	\$-	\$ -
2007 Q2	4.59%	4.72%	Jun-06	2006	Q2	\$-			\$-	4.14%	\$ -	\$-
2007 Q3	4.59%	5.18%	Jul-06	2006	Q3	\$-			\$-	4.59%		\$-
2007 Q4	5.14%	5.18%	Aug-06	2006	Q3	\$ -			\$-	4.59%		\$ -
2008 Q1	5.14%	5.18%	Sep-06	2006	Q3	\$-			\$-	4.59%		\$-
2008 Q2	4.08%	5.18%	Oct-06	2006	Q4	\$ -			\$-	4.59%		\$ -
2008 Q3	3.35%	5.43%	Nov-06	2006	Q4	\$-			\$-	4.59%		\$-
2008 Q4	3.35%	5.43%	Dec-06	2006	Q4	\$ -			\$-	4.59%		\$ -
2009 Q1	2.45%	6.61%	Jan-07	2007	Q1	\$-			\$-	4.59%		\$ -
2009 Q2	1.00%	6.61%	Feb-07	2007	Q1	\$ -			\$-	4.59%		\$ -
2009 Q3	0.55%	5.67%	Mar-07	2007	Q1	\$-			\$-	4.59%		\$ -
2009 Q4	0.55%	4.66%	Apr-07	2007	Q2	\$-			\$-	4.59%		\$ -
2010 Q1	0.55%	4.34%	May-07	2007	Q2	\$-			\$-	4.59%		\$ -
2010 Q2	0.55%	4.34%	Jun-07	2007	Q2	\$ -			\$-	4.59%		\$ -
2010 Q3	0.89%	4.66%	Jul-07	2007	Q3	\$-			\$-	4.59%		\$ -
2010 Q4	1.20%	4.01%	Aug-07	2007	Q3	\$ -			\$-	4.59%		\$ -
2011 Q1	1.47%	4.29%	Sep-07	2007	Q3	\$-			\$-	4.59%		\$ -
2011 Q2	1.47%	4.29%	Oct-07	2007	Q4	\$-			\$-	5.14%		\$ -
2011 Q3	1.47%	4.29%	Nov-07	2007	Q4	\$-			\$-	5.14%		\$ -
2011 Q4	1.47%	3.92%	Dec-07	2007	Q4	\$-			\$-	5.14%		\$ -
2012 Q1	1.47%	3.92%	Jan-08	2008	Q1	\$-			\$-	5.14%		\$ -
2012 Q2	1.47%	3.51%	Feb-08	2008	Q1	\$-			\$-	5.14%	•	\$ -
2012 Q3	1.47%	3.51%	Mar-08	2008	Q1	\$-			\$-	5.14%		\$ -
2012 Q4	1.47%	3.23%	Apr-08	2008	Q2	\$-			\$-	4.08%	•	\$ -
2013 Q1	1.47%	3.23%	May-08	2008	Q2	\$-			\$-	4.08%		\$ -
2013 Q2	1.47%	3.23%	Jun-08	2008	Q2	\$-			\$-	4.08%	•	\$-
2013 Q3	1.47%	3.23%	Jul-08	2008	Q3	\$-			\$-	3.35%		\$-
2013 Q4	1.47%	0.00%	Aug-08	2008	Q3	\$-			\$-	3.35%		\$-
2014 Q1	1.47%	0.00%	Sep-08	2008	Q3	\$ -			\$-	3.35%	\$ -	\$ -

2014 Q2	0.00%	0.00%	Oct-08	2008	Q4	\$	_		\$-	3.35% \$	- \$	_
2014 Q2	0.00%	0.00%	Nov-08	2008	Q4 Q4	φ \$	-		φ - \$ -	3.35% \$	- \$	
2014 Q4	0.00%	0.00%	Dec-08	2008	Q4	\$			\$-	3.35% \$	- \$	
			Jan-09	2009	Q1	\$	-		\$-	2.45% \$	- \$	
			Feb-09	2009	Q1	\$	-	:	\$-	2.45% \$	- \$	-
			Mar-09	2009	Q1	\$	-	:	\$-	2.45% \$	- \$	-
			Apr-09	2009	Q2	\$	-		\$-	1.00% \$	- \$	
			May-09	2009	Q2	\$	-		\$-	1.00% \$	- \$	
			Jun-09	2009	Q2	\$	-		\$ -	1.00% \$	- \$	
			Jul-09	2009	Q3	\$	-		\$-	0.55% \$	- \$	
			Aug-09	2009	Q3	\$	-		\$-	0.55% \$	- \$	
			Sep-09	2009	Q3	\$ \$	-		\$- \$-	0.55% \$	- \$	
			Oct-09 Nov-09	2009 2009	Q4 Q4	ъ \$	-		э - \$-	0.55% \$ 0.55% \$	- \$ - \$	
			Dec-09	2009	Q4 Q4	\$	-		у - \$-	0.55% \$	- 4 - \$	
			Jan-10	2009	Q4 Q1	φ \$	-		\$- \$-	0.55% \$	- 4 - \$	
			Feb-10	2010	Q1	\$	-		\$-	0.55% \$	- \$	
			Mar-10	2010	Q1	\$			\$-	0.55% \$	- \$	
			Apr-10	2010	Q2	\$	-		\$-	0.55% \$	- \$	
			May-10	2010	Q2	\$	-		\$ -	0.55% \$	- \$	-
			Jun-10	2010	Q2	\$	-	:	\$-	0.55% \$	- \$	-
			Jul-10	2010	Q3	\$	-	:	\$-	0.89% \$	- \$	-
			Aug-10	2010	Q3	\$	-		\$-	0.89% \$	- \$	
			Sep-10	2010	Q3	\$	-		\$ -	0.89% \$	- \$	
			Oct-10	2010	Q4	\$	-		\$-	1.20% \$	- \$	
			Nov-10	2010	Q4	\$	-		\$-	1.20% \$	- \$	
			Dec-10	2010	Q4	\$	-		\$-	1.20% \$	- \$	
			Jan-11 Feb-11	2011 2011	Q1 Q1	\$ \$	-		\$- \$-	1.47% \$ 1.47% \$	- \$ - \$	
			Mar-11	2011	Q1	φ \$	-		арана а а а	1.47% \$	- \$ - \$	
			Apr-11	2011	Q2	\$ \$	-		φ - \$ -	1.47% \$	- \$	
			May-11	2011	Q2	\$	-		\$-	1.47% \$	- \$	
			Jun-11	2011	Q2	\$	-		\$-	1.47% \$	- \$	
			Jul-11	2011	Q3	\$	-		\$ -	1.47% \$	- \$	-
			Aug-11	2011	Q3	\$	-	:	\$-	1.47% \$	- \$	
			Sep-11	2011	Q3	\$	-		\$-	1.47% \$	- \$	
			Oct-11	2011	Q4	\$	-		\$-	1.47% \$	- \$	
			Nov-11	2011	Q4	\$	-		\$ -	1.47% \$	- \$	
			Dec-11	2011	Q4	\$	-		\$-	1.47% \$	- \$	
			Jan-12	2012	Q1	\$	-		\$- \$-	1.47% \$	- \$	
			Feb-12 Mar-12	2012	Q1	\$ \$	-		» - Տ -	1.47% \$ 1.47% \$	- \$ - \$	
			Apr-12	2012 2012	Q1 Q2	э \$	-		э - \$-	1.47% \$	- ə - \$	
			May-12	2012	Q2	\$			\$-	1.47% \$	- \$	
			Jun-12	2012	Q2	\$	-		\$-	1.47% \$	- \$	
			Jul-12	2012	Q3	\$	-		\$-	1.47% \$	- \$	
			Aug-12	2012	Q3	\$	-		\$-	1.47% \$	- \$	
			Sep-12	2012	Q3	\$	-		\$-	1.47% \$	- \$	
			Oct-12	2012	Q4	\$	-		\$-	1.47% \$	- \$	
			Nov-12	2012	Q4	\$	-		\$ -	1.47% \$	- \$	
			Dec-12	2012	Q4	\$	-		\$-	1.47% \$	- \$	
			Jan-13	2013	Q1	\$	-		\$ -	1.47% \$	- \$	
			Feb-13 Mar-13	2013 2013	Q1 Q1	\$ \$	-		\$- \$-	1.47% \$ 1.47% \$	- \$ - \$	
			Apr-13	2013	Q1 Q2	э \$	-		э - \$-	1.47% \$	- ə - \$	
			May-13	2013	Q2 Q2	\$	-		φ - \$ -	1.47% \$	- 4 - \$	
			Jun-13	2013	Q2	\$	-		\$-	1.47% \$	- \$	
			Jul-13	2013	Q3	\$	-		\$-	1.47% \$	- \$	
			Aug-13	2013	Q3	\$	-		\$ -	1.47% \$	- \$	
			Sep-13	2013	Q3	\$	-		\$-	1.47% \$	- \$	-
		-										

Oct-13	2013	Q4	\$ -		\$	-	1.47% \$	-	\$
Nov-13	2013	Q4	\$ -		\$	-	1.47% \$	-	\$
Dec-13	2013	Q4	\$ -		\$	-	1.47% \$	-	\$
Jan-14	2014	Q1	\$ -		\$	-	1.47% \$	-	\$
Feb-14	2014	Q1	\$ -		\$	-	1.47% \$	-	\$
Mar-14	2014	Q1	\$ -		\$	-	1.47% \$	-	\$
Apr-14	2014	Q2	\$ -		\$	-	1.47% \$	-	\$
May-14	2014	Q2	\$ -		\$	-	0.00% \$	-	\$
Jun-14	2014	Q2	\$ -		\$	-	0.00% \$	-	\$
Jul-14	2014	Q3	\$ -		\$	-	0.00% \$	-	\$
Aug-14	2014	Q3	\$ -		\$	-	0.00% \$	-	\$
Sep-14	2014	Q3	\$ -		\$	-	0.00% \$	-	\$
Oct-14	2014	Q4	\$ -		\$	-	0.00% \$	-	\$
Nov-14	2014	Q4	\$ -		\$	-	0.00% \$	-	\$
Dec-14	2014	Q4	\$ -		\$	-	0.00% \$	-	\$
				\$ - \$	- \$	-	\$	-	\$



This worksheet calculates the interest on OM&A and amortization/depreciation expense, in the absence of monthly data.

Year	OM&A (from	A Sheet 5)	Exper	tization Ise Sheet 5)		ulative OM&A Amortization nse	 ulative OM&A Amortization	Average Annual Prescribed Interest Rate for Deferral and Variance Accounts (from Sheets 8A and 8B)	OM&A	ization
2006	\$	-	\$	-	\$	-	\$ -	4.37%	\$	-
2007	\$	80,447.50	\$	1,656.76	\$	82,104.26	\$ 41,052.13	4.73%	\$	1,940.74
2008	\$	37,364.00	\$, ,		125,637.68	\$ 103,870.97	3.98%	\$	4,134.06
2009	\$	37,504.00	\$	13,281.85	\$	176,423.53	\$ 151,030.60	1.14%	\$	1,717.97
2010	\$	13,971.00	\$	-	\$	190,394.53	\$ 183,409.03	0.80%	\$	1,462.69
2011	\$	-	\$	-	\$	190,394.53	\$ 190,394.53	1.47%	\$	2,798.80
2012	\$	-	\$	-	\$	190,394.53	\$ 190,394.53	1.47%	\$	2,798.80
2013	\$	-	\$	-	\$	190,394.53	\$ 190,394.53	1.47%	\$	2,798.80
2014	\$	-	\$	-	\$	190,394.53	\$ 190,394.53	0.49%	\$	932.93
Cumulativ	e Interest	to 2012							\$	14,853.06
Cumulativ	e Interest	to 2013							\$	17,651.86
Cumulativ	e Interest	to 2014							\$	18,584.80

	Average Annual			Cumulative OM&A and	Average Net Cumulative OM&A and Amortization				Average Cumulative	Simple	
	Prescribed Interest	OM&A Expenses	Amortization /	Amortization Expense	Expense Included in	Simple Interest	Revenue from	Cumulative Revenue	Revenue from Rate	Interest on	
Year	Rate	Included in Model	Depreciation Expense	Included in Model	Model	on Expenses	Rate Riders	from Rate Riders	Riders	Revenue	Net Interest
2017	1.233%	80,447.50	1,656.76	82,104.26	41,052.13	379.73	-	-	-	-	379.73
2018	1.793%	37,364.00	6,169.42	125,637.68	103,870.97	1,861.89	-	-	-	-	1,861.89
2019	1.793%	37,504.00	13,281.85	176,423.53	151,030.60	2,707.22	36,471.96	36,471.96	18,235.98	326.88	2,380.34
2020	1.793%	-	-	176,423.53	176,423.53	3,162.39	36,471.96	72,943.92	54,707.94	980.64	2,181.75
2021	1.793%	-	-	176,423.53	176,423.53	3,162.39	36,471.96	109,415.88	91,179.90	1,634.40	1,527.99
2022	1.793%	-	-	176,423.53	176,423.53	3,162.39	36,471.96	145,887.84	127,651.86	2,288.16	874.23
2023	1.793%	-	-	176,423.53	176,423.53	3,162.39	36,471.96	182,359.80	164,123.82	2,941.92	220.47
2024	1.793%	-	-	176,423.53	176,423.53	3,162.39	36,471.96	218,831.76	200,595.78	3,595.68	- 433.29

Notes

2017 includes Apr-Dec only - used average of Q2-Q4 interest rates; multiplied simple interest calculation by 9/12 to reflect that interest is for 9 months only

OM&A Expenses Included in Model include distribution revenue net of cost of power



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 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)
- Smart Meter Incremental Revenue Requirement Rate Rider (SMIRR)

	:	2016		2017		2018		2019		2020		2021		2022	2023		2024	Total
Deferred and forecasted Smart Meter Incremental Revenue Requirement (from Sheet 5)	\$	-	\$	87,048.03	\$	54,375.44	\$	68,355.38	\$	-	\$	-	\$	-	\$ -	\$	-	\$ 209,778.85
Net Interest (From Sheet 8)	\$	-	\$	379.73	\$	1,861.89	\$	2,380.34	\$	2,181.75	\$	1,527.99	\$	874.23	\$ 220.47	-	433.29	\$ 8,993.12
Net Deferred Revenue Requirement	\$	-	\$	87,427.76	\$	56,237.33	\$	70,735.73	\$	2,181.75	\$	1,527.99	\$	874.23	\$ 220.47	-\$	433.29	\$ 218,771.98
Number of Metered Customers (average for 2014 test year) - Number of metered customers for which smart meter were deployed as part of program AMI and ODS assets)		al and GS < {	50 kW c	ustomer classes	and an	y other metered	classe	s involved (e.g. C	GS 50 to	o 4999 kW for wi	hich inte	erval meters we	e upgra	aded to utilize	•		353	

Calculation of Smart Meter Disposition Rider (per metered customer per month)

Years for colle	ection or refunding		6	
	emental Revenue Requirement from 2006 to December 31, 2013 Interest on OM&A and Amortization	\$	218,771.98	
SMFA Reven	Jes collected from 2006 to 2014 test year (inclusive) Simple Interest on SMFA Revenues	\$	-	
	Revenue Requirement	\$	218,771.98	
SMDR	January 1, 2019 to December 31, 2024	\$	8.61	Match
	asted SMDR Revenues asted SMIRR Revenues	\$ \$	218,831.76	_

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API Model for Dubreuilville (2019 Application)

This worksheet calculates the class-specific SMDRs according to accepted practice. A distributor may choose to use its own methodology, but should provide analogous support for its allocation and derivation of class-specific SMDRs and SMIRRs.

Class-specific SMDRs

Revenue Requirement for Historical Years	20)16		2017		2018		2019		2020		2021		2022		2023		2024	Tota	al 2016 to 202	Explanation / Allocator		Residential	GS <	50 kW	GS 5	50 to 4999 kW	ther (please specify)	Total
																					Check Row if SMDR/SMIRR apply to class		х		х				2
																							%		%		%	%	
																					Weighted Meter Cost - Capital		87.54%		12.46%		0.00%	0.00%	100%
Return on Capital \$	-	ŝ	6 (5,400.12	\$	13,232.13	\$	22,548.81	\$	-	\$	-	\$	-	\$	-	\$	-	\$	41,181.06	6 Allocated per class	\$	36,048.01	\$	5,133.05	\$	-	\$ -	
Depreciation/Amortization \$ expense and related interest \$	-	0	6	1,656.76 7.66	\$ \$	6,169.42 115.98	\$ \$	13,281.85 284.79	\$ \$	- 261.03	\$ \$	- 182.82	\$ \$	- 104.60	\$ \$	- 26.38	\$ -\$	- 51.84			Weighted Meter Cost - Capital		88%		12%		0%	0%	100%
\$	-	5	5	1,664.42	\$	6,285.40	\$	13,566.64	\$	261.03	\$	182.82	\$	104.60	\$	26.38	-\$	51.84	\$	22,039.45	5 Allocated per class	\$	19,292.32	\$	2,747.13	\$	-	\$ -	
Operating Expenses and related interest \$	_	0	6 80	0.447.50	\$	37.364.00	\$	37.504.00	\$	13.971.00	\$	_	\$	_	\$	_	\$	_			Number of Smart Meters installed by		#		#		#	#	
\$	-	\$	6	372.07	\$	1,745.91	\$	2,095.55	\$	1,920.72	\$	1,345.18	\$	769.64	\$	194.09	-\$	381.45			Class		309		44				
\$	-	Ş	\$ 80	0,819.57	\$	39,109.91	\$	39,599.55	\$	15,891.72	\$	1,345.18	\$	769.64	\$	194.09	-\$	381.45	\$	177,348.20	Allocated per class	\$	155,242.48	\$	22,105.73		0	0	
Revenue Requirement before Taxes	/PILs																		\$	240,568.71	1	\$	210,582.81	\$	29,985.90	\$	-	\$ -	\$ -
																					Revenue Requirement before PILs		87.54%		12.46%		0.00%	0.00%	100%
Grossed-up Taxes/PILs \$	-	-9	6	456.34	-\$	2,390.12	-\$	4,979.27	\$	-	\$	-	\$	-	\$	-	\$	-	-\$	7,825.73	3	-\$	6,850.29	-\$	975.45	\$	-	\$ -	
Total Revenue Requirement plus interest on OM&A and depreciation expense																			\$	232,742.98 13,971.00	Percentage of costs allocated to each o Percentage of costs for classes with SMDR/SMIRR	\$ cla	203,732.52 87.54% 87.54% 87.54%	\$	29,010.46 12.46% 12.46% 12.46%	\$	- 0.00% 0.00% 0.00%	\$ - 0.00% 0.00% 0.00%	
																							%		%		%	%	
													SMFA I	Revenues di	irectly att	ributable to cla	SS						0.00%		0.00%		0.00%	0.00%	0% 0.00%
														al SMFA Re	venues (f	rom other met	ered class	ses) attributed	d evenly				50.00%		50.00%	_	0.00%	 0.00%	
													Total										50.00%		50.00%		0.00%	0.00%	
SMFA Revenues plus interest expen	ise ——																•		\$	-		\$	-	\$	-	\$	-	\$ -	
Net Deferred Revenue Requirement	to be reco	vered via	a SMDR														•		\$	232,742.98	3	\$	203,732.52	\$	29,010.46	\$	-	\$ -	
Average number of metered custome	ers by clas	s (2014)	, for cus	tomer class	ses with	smart meters	deploye	d									•		Ave	rage number	of customers (2014)		309		44		0	0	
Number of Years for SMDR recovery	у																•				6 years		6		6		6	6	
Smart Meter Disposition Rider (\$/mo	onth per me	tered cu	stomer i	n the custo	omer clas	ss)———																▶ \$	9.16	\$	9.16				
Estimated SMDR Revenues																			\$	232,810.56	6	\$	203,791.68	\$	29,018.88	\$	-	\$ -	
																			-\$	67.58	3								

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Attachment 9F

Draft Accounting Orders

Algoma Power Inc. EB-2024-0007

DRAFT ACCOUNTING ORDER - Land Use Revenue Requirement Variance Account

Account 1508 - Other Regulatory Assets, Sub-Account API Land Use Variance Account

This account includes the variance between land use related revenue requirement included in base rates (currently proposed amount of \$767,909 in 2025 Test Year, see Exhibit 4 of proceeding) and actual during the subsequent IRM years. API will track costs at a sufficiently detailed level to assist in a prudence review of the costs incurred, materiality and causation related to new/renewed costs incurred for land use in 2025 and subsequent IRM years.

The following accounts are established to record the amounts described above incurred on or after January 1, 2025 (including the 2025 revenue requirement impacts of capitalized agreements established in 2024).

- Account 1508 Other Regulatory Assets, API Land Use Variance Account (ALUVA)
- Account 1508 Other Regulatory Assets, API Land Use Variance Account (ALUVA), Sub-Account Carrying Charges
- Account 1508 Other Regulatory Assets, API Land Use Variance Account (ALUVA) Rate Rider Revenues

Sample Journal Entries:

Revenue Requirement Variance (2025 Test Year to 2029 Bridge)

Entry below assumes proposed land use amount in base rates is less than actual, entry flipped if proposed amount is greater than actual, entries expected to vary year-to-year.

Dr. 1508 Other Regulatory Assets, API Land Use Variance Account (ALUVA)

Cr. 4080 Distribution Services Revenue

To record revenue requirement variance between amount included in base rates and actual.

Carrying Charges (2025 Test Year to 2029 Bridge)

Entry below assumes net debit balance in Account 1508 - Other Regulatory Assets, ALUVA per above, entry flipped if net credit balance.

Dr. 1508 Other Regulatory Assets, API Land Use Variance Account (ALUVA) , Sub-Account Carrying Charges

Cr. 6035 Other Interest Expense

To record the carrying charges on the net monthly opening balance in Account 1508 - Other Regulatory Assets, API Land Use Variance Account (ALUVA).

Rate Rider Recovery (2030 Test Year)

Entry below assumes rate riders collected as net debit balance in Account 1508 - Other Regulatory Assets, ALUVA per above, entry flipped if net credit balance.

Dr. Account 1100 Customer Accounts Receivable

Cr. Account 1508 - Other Regulatory Assets, API Land Use Variance Account (ALUVA) Rate Rider Revenues

To record the collection of rate rider billings.

Carrying Charges (2030 Test Year)

Entry below assumes net debit balance in Account 1508 - Other Regulatory Assets, ALUVA per above, entry flipped if net credit balance.

Dr. 1508 Other Regulatory Assets, API Land Use Variance Account (ALUVA), Sub-Account Carrying Charges

Cr. 6035 Other Interest Expense

To record the carrying charges on the net monthly opening balance of the sum of in Account 1508 - Other Regulatory Assets, API Land Use Variance Account (ALUVA) and Account 1508 - Other Regulatory Assets, API Land Use Variance Account (ALUVA) Rate Rider Revenues.

DRAFT ACCOUNTING ORDER - Defined Benefit Pension Plan Variance Account

Account 1508 - Other Regulatory Assets, Sub-Account API Defined Benefit Pension Plan Variance Account

This account includes the variance between the Defined Benefit Pension Plan included in 2025 OM&A portion of the revenue requirement base rates and actuals during the subsequent IRM years. API will track costs at a sufficiently detailed level to assist in a prudence review of the costs incurred, materiality and causation related to Defined Benefit Pension Plan costs.

The following accounts are established to record the amounts described above incurred on or after January 1, 2025.

- Account 1508 Other Regulatory Assets, API Defined Benefit Pension Plan (ADBVA)
- Account 1508 Other Regulatory Assets, API Defined Benefit Pension Plan (ADBVA), Sub-Account Carrying Charges

Sample Journal Entries:

Revenue Requirement Variance

Entry below assumes proposed defined benefit amount attributed to OM&A in base rates is less than actual, entry flipped if proposed amount is greater than actual, entries expected to vary year-to-year.

Dr. Account 1508 - Other Regulatory Assets, API Defined Benefit Pension Plan (ADBVA)

Cr. 4080 Distribution Services Revenue

To record revenue requirement variance between amount included in base rates and actual.

Carrying Charges (2025 Test Year to 2029 Bridge)

Entry below assumes net debit balance in Account 1508 - Other Regulatory Assets, ADBVA per above, entry flipped if net credit balance.

Dr. Account 1508 - Other Regulatory Assets, API Defined Benefit Pension Plan (ADBVA), Sub-Account Carrying Charges

Cr. 6035 Other Interest Expense

To record the carrying charges on the net monthly opening balance in Account 1508 - Other Regulatory Assets, API Defined Benefit Pension Plan (ADBVA), Sub-Account Carrying Charges.