# **GA Analysis Workform for 2023 Rate Applications**

Version 1.0

Input cells Drop down cells	
Utility Na	ame TILLSONBURG HYDRO 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 2020 balances that were reviewed in the 2022 rate application were to be selected, select 2020)

#### 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.

- Scenario a -If 2020 balances were last approved on a final basis Select 2020 and a GA Analysis Workform for 2021 will be generated. The
  input cells required in the Principal Adjustment and Account 1588 tabs will be generated accordingly as well.
- Scenario bi If 2020 balances were last approved on an interim basis and there are no changes to 2020 balances Select 2020 and a GA Analysis Workform for 2021 will be generated. The input cells required in the Principal Adjustment and Account 1588 tabs will be generated accordingly as well
- Scenario bii If 2020 balances were last approved on an interim basis, there are changes to 2020 balances, and 2019 balances were last approved for disposition - Select 2019 and GA Analysis Workforms for 2020 and 2021 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.

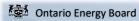
#### Year Selected

2016

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	Payments to IESO
2017	\$ 87,695	\$ (317,237)	\$ 400,859	\$ 83,621	\$ (4,074)	\$ 7,972,343	-0.1%
2018	\$ (59,188)	\$ (718,981)	\$ 664,720	\$ (54,261)	\$ 4,928	\$ 5,570,822	0.1%
2019	\$ 94,537	\$ (231,100)	\$ 327,997	\$ 96,897	\$ 2,360	\$ 5,957,722	0.0%
2020	\$ 13,461	\$ (89,983)	\$ 87,361	\$ (2,622)	\$ (16,083)	\$ 5,944,599	-0.3%
2021	\$ (142,705)	\$ -	\$ (109,103)	\$ (109,103)	\$ 33,603	\$ 4,096,270	0.8%
Cumulative Balance	\$ (6,201)	\$ (1,357,301)	\$ 1,371,834	\$ 14,533	\$ 20,734	\$ 29,541,755	N/A

#### Account 1588 Reconciliation Summary

Year	Account 1588 as a % of Account 4705
2017	0.5%
2018	7.3%
2019	10.7%
2020	10.6%
2021	-4.9%
Cumulative Balance	4.5%



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

Year		2017			
Total Metered excluding WMP	C = A+B	183,641,957	kWh	100%	
RPP	A	91,370,321	kWh	49.8%	
Non RPP	B = D+E	92,271,636	kWh	50.2%	
Non-RPP Class A	D	48,585,894	kWh	26.5%	
Non-RPP Class B*	E	43,685,742	kWh	23.8%	

<sup>\*</sup>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

1st 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

#### Analysis of Expected GA Amount Note 4 Year

2017

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	8,066,622			8,066,622	0.06687	\$ 539,415	0.08227	\$ 663,641	\$ 124,226
February	7,308,642			7,308,642	0.10559	\$ 771,720	0.08639	\$ 631,394	\$ (140,326)
March	8,072,754			8,072,754	0.08409	\$ 678,838	0.07135	\$ 575,991	\$ (102,847)
April	7,168,457			7,168,457	0.06874	\$ 492,760	0.10778	\$ 772,616	\$ 279,857
May	8,117,884			8,117,884	0.10623	\$ 862,363	0.12307	\$ 999,068	\$ 136,705
June	8,019,378			8,019,378	0.11954	\$ 958,636	0.11848	\$ 950,136	\$ (8,501)
July	5,353,617			5,353,617	0.10652	\$ 570,267	0.11280	\$ 603,888	\$ 33,621
August	6,650,246			6,650,246	0.11500	\$ 764,778	0.10109	\$ 672,273	\$ (92,505)
September	5,771,766			5,771,766	0.12739	\$ 735,265	0.08864	\$ 511,609	\$ (223,656)
October	5,225,460			5,225,460	0.10212	\$ 533,624	0.12563	\$ 656,475	\$ 122,851
November	5,371,402			5,371,402	0.11164	\$ 599,663	0.09704	\$ 521,241	\$ (78,422)
December	4,496,695			4,496,695	0.08391	\$ 377,318	0.09207	\$ 414,011	\$ 36,693
Net Change in Expected GA Balance in the Year (i.e. Transactions in the Year)	79,622,925	-	-	79,622,925		\$ 7,884,647		\$ 7,972,343	\$ 87,695

Annual Non-				
RPP Class B	Annual Non-RPP		Weighted Average	
Wholesale kWh	Class B Retail	Annual Unaccounted	GA Actual Rate Paid	Expected GA
*	billed kWh	for Energy Loss kWh	(\$/kWh)**	Volume Variance (\$)
0	Р	Q=O-P	R	P= Q*R

<sup>\*</sup>Equal to (AQEW - Class A + embedded generation kWh)\*(Non-RPP Class B retail kwh/Total retail Class B

<sup>\*\*</sup>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 of the table above)

Calculated Loss Factor	1.8226
Most Recent Approved Loss Factor for Secondary Metered	
Customer < 5,000kW	1.0333
Difference	0.7893

Total Expected GA Variance | \$

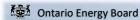
87,695

a) Please provide an explanation in the text box below it 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%
Column F utilized metered quantities from the month consumed, as opposed to billed. This negates the need for an unbille	Tillsonburg Hydro utilizes a more accurate tool to identify the RPP / Non-RPP Class A / Non-RPP Class B metered kWh than what was

## Note 5 Reconciling Items

	Item	Amount	Explanation		Principal Adjustments
Net Cha	ange in Principal Balance in the GL (i.e. Transactions in the Year)	\$ (317,237)		Principal Adjustment on DVA Continuity Schedule	If "no", please provide an explanation
	CT 148 True-up of GA Charges based on Actual Non-RPP				
1:	Volumes - prior year	\$ 617,456		Yes	
11	CT 148 True-up of GA Charges based on Actual Non-RPP Volumes - current year	\$ (3,046)		Yes	
2:	Remove prior year end unbilled to actual revenue differences	\$ (604,061)		No	unbilled considered in GL Balance
21	Add current year end unbilled to actual revenue differences	\$ 177,472		No	unbilled considered in GL Balance
3:	Remove difference between prior year accrual/forecast to a actual from long term load transfers	\$ -		No	no value to record
31	Add difference between current year accrual/forecast to actual from long term load transfers	\$ -		No	no value to record
	Remove GA balances pertaining to Class A customers     Significant prior period billing adjustments recorded in current	\$ 350,994			
5:	year				
	Significant current period billing adjustments recorded in other year(s)				
	Differences in GA IESO posted rate and rate charged on IESO invoice				
	7 Differences in actual system losses and billed TLFs	\$ 16,250	Class B, Non-RPP GA portion of TLF annual differences	No	billed / unbilled using regulated TLF
	8 Others as justified by distributor	\$ (154,206)	add back 2016 Class A adjustment	Yes	
	9				
10					
Note 6	Adjusted Net Change in Principal Balance in the GL Net Change in Expected GA Balance in the Year Per	\$ 83,621			
	Analysis	\$ 87,695			
	Analysis	\$ 67,095			

Unresolved Difference
Unresolved Difference as % of Expected GA Payments to (4,074) -0.1%



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

Year		2018			
Total Metered excluding WMP	C = A+B	183,310,901	kWh	100%	
RPP	A	71,061,293	kWh	38.8%	
Non RPP	B = D+E	112,249,608	kWh	61.2%	
Non-RPP Class A	D	49,026,951	kWh	26.7%	
Non-RPP Class B*	E	63,222,657	kWh	34.5%	

<sup>\*</sup>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

Year

GA is billed on the

1st Estimate

2018

60,749,652

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

Yes

60,749,652

### Note 4 Analysis of Expected GA Amount

Transactions in the Year)

Add Current Month Unhilled Loss Non-RPP Class B Non-RPP Class B Including | Deduct Previous Month Adjusted Including Loss Adjusted GA Rate Billed \$ Consumption at GA Actual Rate Paid Loss Factor Billed Unbilled Loss Adjusted Consumption Consumption, Adjusted \$ Consumption at Expected GA Price Calendar Month Consumption (kWh) GA Rate Billed Actual Rate Paid Consumption (kWh) (kWh) for Unbilled (kWh) (\$/kWh) (\$/kWh) Variance (\$) I = F-G+H N=M-K K = I\*J M = I\*L 5,004,220 5,004,220 0.08777 \$ 0.06736 \$ 337,084 \$ (102,136) January 439,220 February 4,870,561 4.870.561 0.07333 \$ 357.158 0.08167 \$ 397.779 \$ 40.620 March 5,191,635 5,191,635 0.07877 408,945 0.09481 \$ 492,219 83,274 4,601,891 4,601,891 0.09810 \$ 451,446 0.09959 \$ 458,302 \$ 6,857 April May 4,850,252 4,850,252 0.09392 \$ 455,536 0.10793 \$ 523,488 \$ 67,952 0.13336 \$ 0.11896 \$ June 4,851,772 4,851,772 647,032 577,167 (69,866) July 5,404,433 5.404.433 0.08502 \$ 459 485 0.07737 \$ 418.141 \$ (41.344) August 5,634,402 5,634,402 0.07790 \$ 438,920 0.07490 \$ 422,017 \$ (16,903) 5,279,552 444,749 0.08584 \$ 453,197 \$ 8,447 September 5.279.552 0.08424 \$ October 5,361,097 5,361,097 0.08921 \$ 478,263 0.12059 \$ 646,495 168,231 5,171,693 5,171,693 0.12235 \$ 632,757 0.09855 \$ 509,670 \$ (123,086) November 4,528,142 4,528,142 0.09198 \$ 416,498 0.07404 \$ 335,264 \$ (81,235) Net Change in Expected GA Balance in the Year (i.e.

Annual Non-				
RPP Class B	Annual Non-RPP		Weighted Average	
Wholesale kWh	Class B Retail	Annual Unaccounted	GA Actual Rate Paid	Expected GA
*	billed kWh	for Energy Loss kWh	(\$/kWh)**	Volume Variance (\$)
0	P	Q=O-P	R	P= Q*R
	60.749.652	- 60,749,652		•

<sup>\*</sup>Equal to (AQEW - Class A + embedded generation kWh)\*(Non-RPP Class B retail kwh/Total retail Class B

5,630,010

<sup>\*\*</sup>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)

Calculated Loss Factor	0.9609
Most Recent Approved Loss Factor for Secondary Metered	
Customer < E 000kW	1 0222

Total Expected GA Variance \$

5,570,822 \$

(59,188)

(59,188)

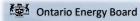
Difference	-0.072

tile tabl	e above.			

## Note 5 Reconciling Items

Item		Amount	Explanation		Principal Adjustments
Net Change in Principal Balance in the GL (i.e. Transactions in the				Principal Adjustment on DVA Continuity Schedule	If "no", please provide an explanation
Year)	\$	(718,981)			
CT 148 True-up of GA Charges based on Actual Non-RPP		740 700	2017 11 11 10 10 10	.,	
1a Volumes - prior year	\$	740,738	2017 activity recorded in 2018	Yes	
CT 148 True-up of GA Charges based on Actual Non-RPP 1b Volumes - current year	\$	24 555	2018 true-up recorded in 2019	Yes	
15 Foldings Surrow your	Ψ	24,000	20 TO BILD TOOM TOOM TO TOO	103	
2a Remove prior year end unbilled to actual revenue differences	s \$	(177,472)	Non-RPP - Class B Allocation	No	unbilled considered in GL Balanc
2b Add current year end unbilled to actual revenue differences	\$	255,886	Non-RPP - Class B Allocation	No	unbilled considered in GL Balance
Remove difference between prior year accrual/forecast to					
3a actual from long term load transfers	\$	-	recorded on actual basis	No	no value to reco
Add difference between current year accrual/forecast to 3b actual from long term load transfers	•		recorded on actual basis	No	no value to reco
3D actual from long term load transfers	φ		recorded on actual basis	INU	no value to recoi
4 Remove GA balances pertaining to Class A customers	•	101 850	Class A GA related to 2018 activity billed in 2019	Yes	
Significant prior period billing adjustments recorded in currer	ot U	191,000	Glass A GA related to 2010 activity billed in 2019	163	
5a vear					
Significant current period billing adjustments recorded in					
5b other year(s)					
Differences in GA IESO posted rate and rate charged on					
6 IESO invoice					
7 Differences in actual system losses and billed TLFs	\$	(19,842)	Class B, Non-RPP GA portion of TLF annual differences	No	billed / unbilled using regulated T
8 Others as justified by distributor	\$	(350,994)	add back 2017 Class A adjustment	Yes	
9					
10					
te 6 Adjusted Net Change in Principal Balance in the GL	\$	(54,261)			·
Net Change in Expected GA Balance in the Year Per					
Analysis	\$	(59.188)			

Adjusted Net Change in Principal Balance in the GL	\$ (54,261)
Net Change in Expected GA Balance in the Year Per	
Analysis	\$ (59, 188)
Unresolved Difference	\$ 4,928
Unresolved Difference as % of Expected GA Payments to	
IESO	0.1%



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

To the damp to the Lord of the total of the total to agree with the table of the total of					
Year	<u>-</u>	2019			
Total Metered excluding WMP	C = A+B	174,174,760	kWh	100%	
RPP	A	74,180,703	kWh	42.6%	
Non RPP	B = D+E	99,994,058	kWh	57.4%	
Non-RPP Class A	D	42,367,787	kWh	24.3%	
Non-RPP Class B*	Ш	57,626,271	kWh	33.1%	

<sup>\*</sup>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

1st 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

2019

### Analysis of Expected GA Amount Year Note 4

real	Non-RPP Class B Including Loss Factor Billed			Non-RPP Class B Including Loss Adjusted	CA Bata Billad	\$ Canaumutian at	CA Actual Bata Baid	\$ Consumption of	Expensed CA Dries
Calendar Month	Consumption (kWh)	Unbilled Loss Adjusted Consumption (kWh)	Consumption (kWh)	Consumption, Adjusted for Unbilled (kWh)	GA Rate Billed (\$/kWh)	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	4,962,833			4,962,833	0.06741	\$ 334,545	0.08092	\$ 401,592	\$ 67,048
February	4,321,952			4,321,952	0.09657	\$ 417,371	0.08812	\$ 380,850	\$ (36,520)
March	4,567,529			4,567,529	0.08105	\$ 370,198	0.08041	\$ 367,275	\$ (2,923)
April	4,140,026			4,140,026	0.08129	\$ 336,543	0.12333	\$ 510,589	\$ 174,047
May	4,418,211			4,418,211	0.12860	\$ 568,182	0.12604	\$ 556,871	\$ (11,311)
June	4,596,942			4,596,942	0.12444	\$ 572,043	0.13728	\$ 631,068	\$ 59,025
July	5,126,998			5,126,998	0.13527	\$ 693,529	0.09645	\$ 494,499	\$ (199,030)
August	4,888,426			4,888,426	0.07211	\$ 352,504	0.12607	\$ 616,284	\$ 263,779
September	4,576,350			4,576,350	0.12934	\$ 591,905	0.12263	\$ 561,198	\$ (30,707)
October	4,450,055			4,450,055	0.17878	\$ 795,581	0.13680	\$ 608,768	\$ (186,813)
November	4,370,157			4,370,157	0.10727	\$ 468,787	0.09953	\$ 434,962	\$ (33,825)
December	4,224,499			4,224,499	0.08569	\$ 361,997	0.09321	\$ 393,766	\$ 31,768
Net Change in Expected GA Balance in the Year (i.e.									
Transactions in the Year)	54,643,979	-	-	54,643,979		\$ 5,863,185		\$ 5,957,722	\$ 94,537

Annual Non-				
RPP Class B	Annual Non-RPP		Weighted Average	
Wholesale kWh	Class B Retail	Annual Unaccounted	GA Actual Rate Paid	Expected GA
*	billed kWh	for Energy Loss kWh	(\$/kWh)**	Volume Variance (\$)
0	P	Q=O-P	R	P= Q*R
	54.643.979	- 54.643.979		¢

<sup>\*</sup>Equal to (AQEW - Class A + embedded generation kWh)\*(Non-RPP Class B retail kwh/Total retail Class B

<sup>\*\*</sup>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)

Calculated Loss Factor	0.9482
Most Recent Approved Loss Factor for Secondary Metered	
Customer < 5 000kW	1 0333

Total Expected GA Variance \$

94,537

-0.0851	
---------	--

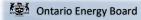
	a) Please provide an explanation in the text box below if columns G and H for unbilled consumption are not used in the table above.
ı	Column F utilized metered quantities from the month consumed, as opposed to billed. This negates the need for an unbil

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

Tillsonburg Hydro utilizes a more accurate tool to identify the RPP / Non-RPP Class A / Non-RPP Class B metered kWh than what was use

## Note 5 Reconciling Items

	Item	Amount	Explanation		Principal Adjustments
let Cha	ange in Principal Balance in the GL (i.e. Transactions in the Year)	\$ (231,1	0)	Principal Adjustment on DVA Continuity Schedule	If "no", please provide an explanatio
	CT 148 True-up of GA Charges based on Actual Non-RPP				
1:	Volumes - prior year	\$ 621,	6 2018 activity recorded in 2019	Yes	
11	CT 148 True-up of GA Charges based on Actual Non-RPP Volumes - current year	\$ (4,7	2019 true-up recorded in 2020	Yes	
2:	a Remove prior year end unbilled to actual revenue differences	\$ (255,8	6) Non-RPP - Class B Allocation	No	unbilled considered in GL Bala
21	Add current year end unbilled to actual revenue differences	\$ 222,	9 Non-RPP - Class B Allocation	No	unbilled considered in GL Bala
3	Remove difference between prior year accrual/unbilled to a actual from load transfers		recorded on actual basis	No	no value to rec
31	Add difference between current year accrual/unbilled to actual from load transfers	\$	recorded on actual basis	No	no value to red
4:	Significant prior period billing adjustments recorded in current a year	\$			
41	Significant current period billing adjustments recorded in other year(s)				
	5 CT 2148 for prior period corrections				
- (	6		Class B, Non-RPP GA portion of TLF annual differences	No	billed / unbilled using regulated
	7		add back 2018 Class A adjustment	Yes	
	Remove GA balances relating to Class A		2 Class A GA related to 2019 activity billed in 2020	Yes	
	DVAD Audit Differences	\$ (294,8	timing difference identified in DVAD special purpose audit and replicated in future years	Yes	
1					
te 6	Adjusted Net Change in Principal Balance in the GL Net Change in Expected GA Balance in the Year Per	\$ 96,			
	Analysis	\$ 94.	.7		
	Unresolved Difference	\$ 2,			
	Unresolved Difference as % of Expected GA Payments to		v		
	IESO	(	%		



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

Year		2020		
Total Metered excluding WMP	C = A+B	170,251,711	kWh	100%
RPP	A	78,661,360	kWh	46.2%
Non RPP	B = D+E	91,590,351	kWh	53.8%
Non-RPP Class A	D	34,626,840	kWh	20.3%
Non-RPP Class B*	E	56,963,511	kWh	33.5%

<sup>\*</sup>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

1st Estimate

Note that the GA actual rates for April to June 2020 are based on the unadjusted GA rates, without the impacts of the GA deferral.

Please confirm that the adjusted GA rate was used to bill customers from April to June 2020.

For the months of April to June 2020, the IESO provided adjusted GA rates, which reflected the deferral of a portion of the GA as per the May 1, 2020 Emergency Order, and unadjusted GA rates which did not consider the GA deferral.

Yes

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

2020

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	4,600,662			4,600,662	0.08323	\$ 382,913	0.10232	\$ 470,740	\$ 87,827
February	4,211,687			4,211,687	0.12451	\$ 524,397	0.11331	\$ 477,226	\$ (47,171)
March	4,185,880			4,185,880	0.10432	\$ 436,671	0.11942	\$ 499,878	\$ 63,207
April	3,260,489			3,260,489	0.13707	\$ 446,915	0.11500	\$ 374,956	\$ (71,959)
May	3,498,369			3,498,369	0.09293	\$ 325,103	0.11500	\$ 402,312	\$ 77,209
June	4,435,086			4,435,086	0.11500	\$ 510,035	0.11500	\$ 510,035	\$ -
July	5,111,120			5,111,120	0.10305	\$ 526,701	0.09902	\$ 506,103	\$ (20,598)
August	4,962,514			4,962,514	0.10232	\$ 507,764	0.10348	\$ 513,521	\$ 5,757
September	4,617,815			4,617,815	0.11573	\$ 534,420	0.12176	\$ 562,265	\$ 27,845
October	4,833,361			4,833,361	0.14954	\$ 722,781	0.12806	\$ 618,960	\$ (103,821)
November	4,628,745			4,628,745	0.11670	\$ 540,175	0.11705	\$ 541,795	\$ 1,620
December	4,421,361			4,421,361	0.10704	\$ 473,262	0.10558	\$ 466,807	\$ (6,455)
Net Change in Expected GA Balance in the Year (i.e.									
Transactions in the Year)	52,767,089	-	-	52,767,089		\$ 5,931,138		\$ 5,944,599	\$ 13,461

Annual Non-				
RPP Class B	Annual Non-RPP		Weighted Average	
Wholesale kWh	Class B Retail	Annual Unaccounted	<b>GA Actual Rate Paid</b>	Expected GA
*	billed kWh**	for Energy Loss kWh	(\$/kWh)***	Volume Variance (\$)
0	P	Q=O-P	R	P= Q*R
		-		\$ -

*Equal to (AQEW - Class A + embedded generation kWh)*(Non-RPP Class B retail kwh/Total retail Class B
kWh). Note that if a reconciling item for #5 Impacts from GA deferral is quantified, then the data for April to
June 2020 should be excluded as the line loss volume variance would be reflected in the reconciling item.
**Should equal to the total Non-RPP Class B Including Loss Adjusted Consmption, Adjusted for Unbilled (i.e.
cell F53), unless a reconciling item for #5 Impacts from GA deferral is quantified. If the reconciling item is
quantified, then the data from April to June 2020 should be excluded (i.e. cell F53 minus F44 to F46).
***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). Note if a reconciling item for
#5 Impacts from GA deferral is quantified, then the data for April to June 2020 should be excluded as the line
loss valums variance would be reflected in the reconciling item

Calculated Loss Factor	0.9263
lost Recent Approved Loss Factor for Secondary Metered	
Customer < 5.000kW	1.0333

Total Expected GA Variance \$

Difference

13,461

-0.1070

<ul> <li>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.</li> </ul>
in the table above.
Column E utilized matered quantities from the month consumed. This possess the need for an unhilled less editated consu
Column F utilized metered quantities from the month consumed. This negates the need for an unbilled loss adjusted consu

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

Tillsonburg Hydro utitilzes a more accurate tool to identify the RPP/Non-RPP Class A / Non-RPP Class B metered kWh than what was used

## Note 5 Reconciling Items

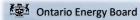
Item	Amount	Explanation		Principal Adjustments
Net Change in Principal Balance in the GL (i.e. Transactions in the Year)	\$ (89,983)		Principal Adjustment on DVA Continuity Schedule	If "no", please provide an explanation
CT 148 True-up of GA Charges based on Actual Non-RPP 1a Volumes - prior year	\$ 14,501	2019 activity recorded in 2020	Yes	
CT 148 True-up of GA Charges based on Actual Non-RPP 1b Volumes - current year	\$ (168,769)	2020 true-up recorded in 2021	Yes	
2a Remove prior year end unbilled to actual revenue differences	\$ (222,549)	Non-RPP - Class B Allocation	No	unbilled considered in GL Balance
2b Add current year end unbilled to actual revenue differences		Non-RPP - Class B Allocation	No	unbilled considered in GL Balance
Significant prior period billing adjustments recorded in current 3a year		recorded on actual basis	No	no value to record
Significant current period billing adjustments recorded in 3b other year(s)	\$ -	recorded on actual basis	No	no value to record
4 CT 2148 for prior period corrections				
5 Impacts of GA deferral				
6 Differences in actual system losses and billed TLFs	\$ 34,964	Class B, Non-RPP GA portion of TLF annual differences	No	billed / unbilled using regulated TLF
7				
8				
9				
10				
Note 6 Adjusted Net Change in Principal Balance in the GI	\$ (2.622)			

Adjusted Net Change in Principal Balance in the GL
Net Change in Expected GA Balance in the Year Per
Analysis
Unresolved Difference
Unresolved Difference as % of Expected GA Payments to
IESO

Adjusted Net Change in Principal Balance in the GL
\$ (2,622)

\$ (16,082)

\$ (16,083)



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

Consumption Data Excluding for Loss Factor (Data to agree with NNN as applicable)							
Year	2021						
Total Metered excluding WMP	C = A+B	175,771,293	kWh	100%			
RPP	A	82,967,338	kWh	47.2%			
Non RPP	B = D+E	92,803,955	kWh	52.8%			
Non-RPP Class A	D	39,469,350	kWh	22.5%			
Non-RPP Class B*	E	53,334,605	kWh	30.3%			

<sup>\*</sup>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

1st 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.

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

Yes

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

2021

Tour	EVE I								
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	4,583,022			4,583,022	0.09092	\$ 416,688	0.08798	\$ 403,214	\$ (13,474)
February	4,485,622			4,485,622	0.10485	\$ 470,317	0.05751	\$ 257,968	\$ (212,349)
March	5,201,208			5,201,208	0.08420	\$ 437,942	0.09668	\$ 502,853	\$ 64,911
April	4,336,820			4,336,820	0.06969	\$ 302,233	0.11589	\$ 502,594	\$ 200,361
May	4,683,498			4,683,498	0.10531	\$ 493,219	0.10675	\$ 499,963	\$ 6,744
June	5,148,222			5,148,222	0.11352	\$ 584,426	0.09216	\$ 474,460	\$ (109,966)
July	3,900,254			3,900,254	0.07612	\$ 296,887	0.07918	\$ 308,822	\$ 11,935
August	4,334,686			4,334,686	0.08734	\$ 378,591	0.05107	\$ 221,372	\$ (157,219)
September	3,596,572			3,596,572	0.05519	\$ 198,495	0.08234	\$ 296,142	\$ 97,647
October	3,544,520			3,544,520	0.07402	\$ 262,365	0.05840	\$ 207,000	\$ (55,365)
November	3,437,396			3,437,396	0.06342	\$ 218,000	0.06012	\$ 206,656	\$ (11,343)
December	3,303,521			3,303,521	0.05443	\$ 179,811	0.06515	\$ 215,224	\$ 35,414
Net Change in Expected GA Balance in the Year (i.e.									
Transactions in the Year)	50,555,341	-	-	50,555,341		\$ 4,238,975		\$ 4,096,270	\$ (142,705)

Annual Non-				
RPP Class B	Annual Non-RPP		Weighted Average	
Wholesale kWh	Class B Retail	Annual Unaccounted	GA Actual Rate Paid	Expected GA
*	billed kWh**	for Energy Loss kWh	(\$/kWh)***	Volume Variance (\$)
0	P	Q=O-P	R	P= Q*R
		_		•

<sup>\*</sup>Equal to (AQEW - Class A + embedded generation kWh)\*(Non-RPP Class B retail kwh/Total retail Class B kWh)

<sup>\*\*</sup>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 \$ 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). The weighted average GA actual rate paid in 2021 is generally expected to include the GA recovery rate, 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.

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.

Calculated Loss Factor	0.9479
Most Recent Approved Loss Factor for Secondary Metered	

Customer < 5,000kW

Difference

Total Expected GA Variance \$

(142,705)

1.0333

-0.0854

	Please provide an explanation in the text box below if columns G and H for unbilled consumption are not					
i	in the table above.					
	Column E utilized metered quantities from the month concumed. This pagetos the need for an unbilled less adjusted con-					

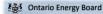
## b) Please provide an explanation in the text box below if the difference in loss factor is greater than 1%

Tillsonburg Hydro utitlizes a more accurate tool to identify the RPP/Non-RPP Class A / Non-RPP Class B metered kWh than what was used

#### Note 5 Reconciling Items

	Item	Amount	Explanation		Principal Adjustments
Net Change in Principal Balance in the GL (i.e. Transactions in the Year)				Principal Adjustment on DVA Continuity Schedule	If "no", please provide an explanation
1a	CT 148 True-up of GA Charges based on Actual Non-RPP Volumes - prior year	\$ 189.855	2020 activity recorded in 2021	Yes	
	CT 148 True-up of GA Charges based on Actual Non-RPP Volumes - current year		2021 true-up recorded in 2022	Yes	
2a	Remove prior year end unbilled to actual revenue differences	\$ (429,214)	Non-RPP - Class B Allocation	No	unbilled considered in GL Balance
2b	Add current year end unbilled to actual revenue differences		Non-RPP - Class B Allocation	No	unbilled considered in GL Balance
3a	Significant prior period billing adjustments recorded in current year		recorded on actual basis	No	no value to record
3b	Significant current period billing adjustments recorded in other year(s)	\$ -	recorded on actual basis	No	no value to record
	CT 2148 for prior period corrections				
	Impacts of GA deferral/recovery				
7	Differences in actual system losses and billed TLFs	\$ (57,243)	Class B, Non-RPP GA portion of TLF annual differences	No	billed / unbilled using regulated TLF
8	3				
9					
10					
Note 6	Adjusted Net Change in Principal Balance in the GL	\$ (109,103)			
INOIG 0	Not Change in Expected GA Balance in the Vear Per	ψ (109,103)			

Adjusted Net Change in Principal Balance in the GL	\$ (109,103)
Net Change in Expected GA Balance in the Year Per	
Analysis	\$ (142,705)
Unresolved Difference	\$ 33,603
Unresolved Difference as % of Expected GA Payments to	
IESO	0.8%



## **Account 1588 Reasonability**

#### Note 7 Account 1588 Reasonability Test

	A				
Year	Transactions <sup>1</sup>	Principal Adjustments <sup>1</sup>	Total Activity in Calendar Year	Account 4705 - Power Purchased	Account 1588 as % of Account 4705
2017	840.011	- 798.630	41.381	8.932.079	0.5%
2018	680,948	8,262	689,210	9,412,936	7.3%
2019	443,004	483,724	926,728	8,673,931	10.7%
2020	584,807	627,687	1,212,494	11,469,020	10.6%
2021	361,727	- 947,051	- 585,324	11,847,988	-4.9%
Cumulative	2,910,496	- 626,008	2,284,489	50,335,953	4.5%

The annual Account 1588 balance relative to cost of power is expected to be small. If it is greater than +/-1%, provide an explanation in the text box below. The annual Account 1588 balance relative to cost of power is expected to be small. If it is greater than +/-1%, provide an explanation in the text box below. The annual Account 1588 balance relative to cost of power is expected to be small. If it is greater than +/-1%, provide an explanation in the text box below. The annual Account 1588 balance relative to cost of power is expected to be small. If it is greater than +/-1%, provide an explanation in the text box below.

#### Note:

1) 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) 2) 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

2018
An adjustment for 2017 & 2018 was made to reconcile the account from billed to metered basis was posted in 2020.
2019
An adjustment was made to reconcile the account from billed to metered basis was posted in 2020.
2020
An adjustment was made to reconcile the account from billed to metered basis as part of the Special Audit, completed on September 30, 2020,
including adjustments for 2018 & 2019 were posted in 2020.
2021
An adjustment was made to reconcile the account, completed on December 31, 2021, including adjustments for 2018, 2019 & 2020 were posted in 2021.

### 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  To be reversed in Leave Courtent application?  Adjustment Description Amount current application?								
1	Aujustilient Description	Amount	current application:	application					
2									
3									
4									
5									
6									
7									
8									
	Total								
	Total principal adjustments included in last approved balance								
	Difference	_							

	Account 1588 - RSVA Power						
	Adjustment Description	Amount	To be Reversed in Current Application?	Explanation if not to be reversed in current application			
1	·			• •			
2							
3							
4							
5							
6							
7							
8							
	Total						
	Total principal adjustments included in last approved balance						
	Difference						

#### Note 9 Principal adjustment reconciliation in current application:

- 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. 2020 Balance" column in the DVA Continuity Schedule should equal principal adjustments made in the current disposition period. It should not be impacted by reversals from prior year approved principal adjustments.
- 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 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

	Account 1589 - RSVA Global Adjust	ment	
Year	Adjustment Description	Amount	Year Recorded in GL
2016	Reversals of prior approved principal adjustments (auto-populated from table above	)	
	1		
	2		
	3		
	4		
	5		
	6		
	7		
	8		
	Total Reversal Principal Adjustments		
2017	Current year principal adjustments		
	1 CT 148 true-up of GA Charges based on actual Non-RPP volumes	601,842	2021
	2 Unbilled to actual revenue differences		
	3		
	4 Remove GA balances for Class A	196,788	2021
	5		
	6		
	7		
	8		
	Total Current Year Principal Adjustments	798,630	
	Total Principal Adjustments to be Included on DVA Continuity Schedule/Tab 3		
	IRM Rate Generator Model	798,630	

		Account 1589 - RSVA Global Adjust	Account 1589 - RSVA Global Adjustment		
Year	Adjustment Description		Amount	Year Recorded in GL	
2017	Reversals	of prior year principal adjustments			
		Reversal of prior year CT-148 true-up of GA Charges based on actual Non-RPP volumes	(601,842)	2021	
	2	Reversal of Unbilled to actual revenue differences			
	3				
	4	Reversal - Remove GA Balances for Class A	(196,788)	2021	
	5				
	6				
	7				
	8				
		Total Reversal Principal Adjustments	(798,630)		
2018	Current y	ear principal adjustments			
	1	CT 148 true-up of GA Charges based on actual Non-RPP volumes	765,293	2021	
	2 Unbilled to actual revenue differences				
	3				
	4	Remove GA balances for Class A	191,850	2021	

		Account 1588 - RSVA Power			
Year		Adjustment Description	Amount	Year Recorded in GL	
	Reversals	of prior approved principal adjustments (auto-populated from table above)			
	1				
	2				
	3				
	4				
	5				
	6				
	7				
	8				
		Total Reversal Principal Adjustments			
		ear principal adjustments			
		CT 148 true-up of GA Charges based on actual RPP volumes	(601,842)	2021	
		CT 1142/142 true-up based on actuals			
	3	Unbilled to actual revenue differences			
	4		(196,788)	2021	
	5				
	6				
	7				
	- 8				
		Total Current Year Principal Adjustments	(798,630)		
	Total Prin	cipal Adjustments to be Included on DVA Continuity Schedule/Tab 3 - IRM			
	Rate Gen	erator Model	(798,630)		

	Account 1588 - RSVA Power	Account 1588 - RSVA Power						
Year	Adjustment Description	Amount	Year Recorded in GL					
	Reversals 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	601,842	2021					
	3 Reversal of Unbilled to actual revenue differences							
	4	196,788	2021					
	5							
	6							
	7							
	8							
	Total Reversal Principal Adjustmen	rts 798,630						
	Current year principal adjustments							
	1 CT 148 true-up of GA Charges based on actual RPP volumes	(765,293)	2021					
	2 Reversal of CT 1142/142 true-up based on actuals							
	3 Unbilled to actual revenue differences							
		(404.050)	2024					

	5			
	6			
	7			
	8			
		Total Current Year Principal Adjustments	957,143	
	Total Prin	cipal Adjustments to be Included on DVA Continuity Schedule/Tab 3		
ĺ	IRM Rate	Generator Model	158.512	

	Account 1589 - RSVA Global Adjust	ment	
Year	Adjustment Description	Amount	Year Recorded in GL
2018	Reversals of prior year principal adjustments		
	1 Reversal of prior year CT-148 true-up of GA Charges based on actual	(765,293)	2021
	2 Reversal of Unbilled to actual revenue differences		
	3		
	4 Reversal - Remove GA Balances for Class A	(191,850)	2021
	5		
	6		
	7		
	8		
	Total Reversal Principal Adjustments	(957,143)	
2019	Current year principal adjustments		
	1 CT 148 true-up of GA Charges based on actual Non-RPP volumes	617,026	2020
	2 Unbilled to actual revenue differences		
	3		
	4		
	5		
	6		
	7 Remove GA balances for Class A	151,282	2021
	8 DVAD Audit Differences	(294,890)	2021
	Total Current Year Principal Adjustments	473,419	
	Total Principal Adjustments to be Included on DVA Continuity Schedule/Tab 3 -		
	IRM Rate Generator Model	(483.724)	

		Account 1589 - RSVA Global Adjust	tment	
Year		Adjustment Description	Amount	Year Recorded in GL
2019	Reversals	s of prior year principal adjustments		
	1	Reversal of prior year CT-148 true-up of GA Charges based on actual	(617,026)	2021
	2	Reversal of Unbilled to actual revenue differences		
	3			
	4	Reversal - Remove GA Balances for Class A	(151,282)	2021
	5	DVAD Audit Differences	294,890	2021
	6			
	7			
	8			
		Total Reversal Principal Adjustments	(473,419)	
2020	Current y	ear principal adjustments		
	1	CT 148 true-up of GA Charges based on actual Non-RPP volumes	(154,268)	2021
	2	Unbilled to actual revenue differences		
	3			
	4			
	5			
	6			
	7			
	8			
		Total Current Year Principal Adjustments	(154,268)	
	Total Prin	ncipal Adjustments to be Included on DVA Continuity Schedule/Tab 3		
		Generator Model	(627,687)	

	Account 1589 - RSVA Global Adj	ustment	
Year	Adjustment Description	Amount	Year Recorded in GL
2020	Reversals of prior year principal adjustments		
	1 Reversal of prior year CT-148 true-up of GA Charges based on actual	154,268	2021
	2 Reversal of Unbilled to actual revenue differences		
	3		
	4		
	5		
	6		
	7		
	8		
	Total Reversal Principal Adjustmen	its 154,268	
2021	Current year principal adjustments		
	1 CT 148 true-up of GA Charges based on actual Non-RPP volumes	188,152	2021
	2 Unbilled to actual revenue differences		
	3		
	4 Adjust GA balances for non-RPP portion	(947,051)	2021
	5		
	6		
	7		
	8		
	Total Current Year Principal Adjustmen	its (758,898)	
	Total Principal Adjustments to be Included on DVA Continuity Schedule/Tab IRM Rate Generator Model	3 (604,630)	

	Account 1589 - RSVA Global Adjustment		
Year	Adjustment Description	Amount	Year Recorded in GL
	Reversals of prior year principal adjustments		

5			
6			
7			
8			
	Total Current Year Principal Adjustments	(957,143)	
Total Prin	ncipal Adjustments to be Included on DVA Continuity Schedule/Tab 3 - IRM		
Rate Gen	erator Model	(158,512)	

	Account 1588 - RSVA Power		
			Year Recorded in
Year	Adjustment Description	Amount	GL
	Reversals of prior year principal adjustments		
	1 Reversal of CT 148 true-up of GA Charges based on actual RPP volumes	765,293	2021
	2 Reversal of CT 1142/142 true-up based on actuals		
	3 Reversal of Unbilled to actual revenue differences		
	4	191,850	2021
	5		
	6		
	7		
	8		
	Total Reversal Principal Adjustments	957,143	
	Current year principal adjustments		
	1 CT 148 true-up of GA Charges based on actual RPP volumes	(617,026)	2021
	2 Reversal of CT 1142/142 true-up based on actuals		
	3 Unbilled to actual revenue differences		
	4		
	5		
	6		
	7	(151,282)	2021
	8	294.890	2021
	Total Current Year Principal Adjustments	(473,419)	
	Total Principal Adjustments to be Included on DVA Continuity Schedule/Tab 3 - IRM	()	
	Rate Generator Model	400 704	
	Rate Generator Model	483,724	

	Account 1588 - RSVA Power		
Year	Adjustment Description	Amount	Year Recorded in GL
	Reversals of prior year principal adjustments		
	1 Reversal of CT 148 true-up of GA Charges based on actual RPP volumes	617,026	2021
	2 Reversal of CT 1142/142 true-up based on actuals		
	3 Reversal of Unbilled to actual revenue differences		
	4	151,282	2021
	5	(294,890)	2021
	6		
	7		
	8		
	Total Reversal Principal Adjustments	473,419	
	Current year principal adjustments		
	1 CT 148 true-up of GA Charges based on actual RPP volumes	154,268	2021
	2 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	154,268	
	Total Principal Adjustments to be Included on DVA Continuity Schedule/Tab 3 - IRM Rate Generator Model	627,687	

	Account 1588 - RSVA Power		
			Year Recorded in
ar	Adjustment Description	Amount	GL
	Reversals of prior year principal adjustments		
	1 Reversal of CT 148 true-up of GA Charges based on actual RPP volumes	(154,268)	2021
	2 Reversal of CT 1142 true-up based on actuals		
	3 Reversal of Unbilled to actual revenue differences		
	4		
	5		
	6		
	7		
	8		
	Total Reversal Principal Adjustments	(154,268)	
	Current year principal adjustments		
	1 CT 148 true-up of GA Charges based on actual RPP volumes	(188,152)	2021
	2 CT 1142 true-up based on actuals		
	3 Unbilled to actual revenue differences		
	4	947,051	2021
	5		
	6		
	7		
	8		
	Total Current Year Principal Adjustments	758,898	
	Total Principal Adjustments to be Included on DVA Continuity Schedule/Tab 3 - IRM		
	Rate Generator Model	604 630	

	Account 1588 - RSVA Power		
			Year Recorded in
Year	Adjustment Description	Amount	GL
	Reversals of prior year principal adjustments		

1	Reversal of prior year CT-148 true-up of GA Charges based on actual		
2	Reversal of Unbilled to actual revenue differences		
3			
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 Non-RPP volumes		
2	Unbilled to actual revenue differences		
3			
4			
5			
6			
7			
8			
	Total Current Year Principal Adjustments		
Total Pri	ncipal Adjustments to be Included on DVA Continuity Schedule/Tab 3	-	

	1 Reversal of CT 148 true-up of GA Charges based on actual RPP volumes	
	2 Reversal of CT 1142 true-up based on actuals	
	3 Reversal of Unbilled to actual revenue differences	
	4	
	5	
	7	
	8	
	Total Reversal Principal Adjustments	-
	Current year principal adjustments	•
	1 CT 148 true-up of GA Charges based on actual RPP volumes	
	2 CT 1142 true-up based on actuals	
	3 Unbilled to actual revenue differences	
	4	
	5	
	6	
	7	
	8	
<del></del>	Total Current Year Principal Adjustments	-
	Total Principal Adjustments to be Included on DVA Continuity Schedule/Tab 3 - IRM	