

## 2019 Deferral/Variance Account Workform

General Notes
NotesPale green cells represent input cells
$\square$ Pale blue cells represent drop-down lists. The applicant should select the appropriate item from the drop-down list
$\square$ White cells contain fixed values, automatically generated values or formulae.

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## Instructions

| Tab | Tab Details | Step | Instructions |
| :---: | :---: | :---: | :---: |
| 2 - Continuity Schedule | This tab is the continuity schedule that shows all the accounts and the accumulation of the balances a utility has. | 1 | Complete the DVA continuity schedule. <br> For all accounts, except for Account 1595, start inputting data from the year in which the GL balance was last disposed. For example, if in the 2018 rate application, DVA balances as at December 31, 2016 were approved for disposition, start the continuity schedule from 2016 by entering the closing 2015 balances in the Adjustments column under 2015. <br> For all Account 1595 sub-accounts, complete the DVA continuity schedule for each Account 1595 vintage year that has a GL balance as at December 31,2017 regardless of whether the account is being requested for disposition in the current application. For each Account 1595 sub-account, start inputting data from the year the sub-account started to accumulate a balance (i.e. the vintage year). For example, Account 1595 (2015) would have information starting in 2015, when the relevant balances approved for disposition were first transferred into Account 1595 (2015). The DVA continuity schedule currently starts from 2012, if a utility has an Account 1595 with a vintage year prior to 2012, then a separate schedule should be provided starting from the vintage year. <br> If you had any Class A customers at any point during the period that the Account 1589 GA balance accumulated (e.g. last disposition was for 2015 balances in the 2017 rate application, current balance requested for disposition accumulated from 2016 to 2017), check off the checkbox in cell BS13. If the checkbox is not checked off, then proceed to tabs 3 to 7 and complete the tabs accordingly. <br> If the checkbox is checked off, tab 6 relating to Class A customer consumption will be generated, see step 7 to 10 below for further details. <br> If the checkbox in step $2 a$ is checked off, another checkbox will pop up to the right of the previous checkbox. If you had any Class A customers at any point during the period that the Account 1580, sub-account CBR Class B balance accumulated (e.g. 2016, 2017 or 2016 \& 2017), check off the checkbox. <br> If the checkbox is not checked off, then the balance in the Account 1580, sub-account CBR Class B will be allocated and disposed with Account 1580 WMS, as a part of the general DVA rate rider. <br> If the checkbox is checked off, then tab 6.2 will be generated. This tab will calculate the billing determinants applicable to Account 1580 sub-account CBR Class $B$, using information inputted in tab 6 . See step 12 below for further details. The CBR Class B balance will be allocated in tab 6.2 a and the rate rider will be calculated in tab 7 . <br> Enter the number of utility-specific 1508 sub-accounts that are approved for the utility in the textbox in cell B71. The DVA continuity schedule will generate the number of utility-specific 1508 sub-accounts starting in row 51 . Input the name and the balances of the sub-account(s) starting in row 51 . If a utility does not have utility-specific 1508 sub accounts, the generic 1508 sub-account Other will still be listed in the DVA continuity schedule. Check off the "check to dispose of account" checkbox in column BT for subaccounts requested for disposition. |
| 3. Appendix A | This tab shows the year end balance variances between the continuity schedule | 3 | Provide an explanation for the variances identified. |
| 4 - Billing Determinant | This tab shows the billing determinants that will be used to allocate account balances and calculate rate riders. | 4 | Complete the billing determinants table. Note that columns O and P are generated when a utility indicates they have Class A customers in tab 2 a . Information in these columns are populated based on data from tab 6 |
| 5 - Allocating DefVar Balances | This tab allocates the DVA balance (except for CBR Class B if Class A customers exist). | 5 | Review the allocated balances to ensure the allocation is appropriate. Note that the allocations for Account 1589, Account 1580, sub-account CBR Class B will be determined after tabs 6 to 6.2 a have been completed. |
|  |  | 6 | This tab is generated when the utility checks in tab 2a. that they have Class A customers during the period that the GA balance accumulated. Under \#1, enter the year for which the Account 1589 GA balance was last disposed. <br> Under \#2a, indicate whether you had any customers that transitioned between Class A and B during the period the Account 1589 GA balance accumulated. If no, proceed to \#3b in step 9. |


| 6 - Class A Data Consumption | This is a new tab that is to be completed if there were any Class A customers at any point during the period the GA balance CBR Class B balance accumulated. The tab also considers Class A/B transition customers. The data on this tab is used for the purposes of determining the GA rate rider, CBR Class B rate rider (if applicable), as well as customer specific GA and CBR Class B charges for transition customers (if applicable). | 9 | If yes, \#2b and tab 6.1a. will be generated. Proceed to \#2b. <br> Under \#2b, indicate whether you had any customers that transitioned between Class A and B during the period the Account 1580, sub-account CBR Class B balance accumulated. <br> If no, proceed to \#3a in step 8. <br> If yes, tab 6.2a. will be generated. Proceed to \#3a in step 8. <br> Under \#3a, enter the number of transition customers during the period the Account 1589 GA balance accumulated. A table will be generated based on the number of customers. Complete the table accordingly for each transition customer identified (i.e. $\mathrm{kWh} / \mathrm{kW}$ for half year periods, and the customer class during the half year). This data will automatically be used in the GA balance and CBR Class B balance allocation to transition customers in tabs 6.1a. and 6.2a., respectively. Each transition customer identified in tab 6 , table 3 a will be assigned a customer number and the number will correspond to the same transition customers populated in tabs 6.1a. and 6.2 a . The data in tab 6 will also be used in the calculation of billing determinants in the allocation of GA and CBR Class B balances to the rate classes, as applicable. <br> Under \#3b, enter the number of customers who were Class A customers during the entire period since the year the Account 1589 GA balance accumulated (i.e. did not transition between Class A and B during the period). A table will be generated based on the number of customers. Complete the table accordingly for each Class A customer identified. This data will be used in the calculation of billing determinants in the allocation of GA and CBR Class B balances to the rate classes, as applicable. |
| :---: | :---: | :---: | :---: |
| 6.1a. - GA Allocation | This tab has been revised. It allocates the GA balance to each transition customer for the period in which these customers were Class B customers and contributed to the GA balance (i.e. former Class B customers who contributed to the GA balance but are now Class A customers and former Class A customers who are now Class B customers contributing to the GA balance). | 10 | This tab is generated when the utility indicates that they have transition customers in tab 6, \#2a during the period when the GA balance accumulated. <br> In row 20, enter the total Class B consumption which equals to Non-RPP consumption less WMP consumption and consumption for Class A customers (who were Class A for partial and full year). <br> The rest of the information in this tab will be auto-populated and will calculate the customer specific allocation of the GA balance to transition customers in the bottom table. All transition customers who are allocated a specific GA amount are not to be charged the general Non-RPP Class B GA rate rider as calculated in tab 7 . |
| 6.2 - CBR | This is a new tab that calculates the CBR Class B rate rider if there were Class A customers at any point during the period that the CBR Class B balance accumulated. | 11 | This tab is generated when the utility checks in tab 2a. that they have Class A customers during the period that Account 1580, sub-account CBR Class B balance accumulated. <br> The rest of the information in the tab is auto-populated and will be used in the calculation of the CBR Class B rate rider calculated in tab 6 . |
| 6.2a - CBR_B Allocation | This is a new tab that allocates the CBR Class B balance to each transition customer for the period in which these customers were Class B customers and contributed to the CBR Class B balance (i.e. former Class B customers who contributed to the balance but are now Class A customers and former Class A customers who are now Class B contributing to the balance). | 12 | This tab is generated when the utility indicates that they have transition customers in tab $6, \# 2 \mathrm{~b}$ during the period where the CBR Class $B$ balance accumulated. <br> In B16 select the year when the balance in CBR Class B was last disposed. <br> In row 20, enter the total Class B consumption which equals to total consumption less WMP consumption and consumption for Class A customers (who were Class A for eiher partial or full year). <br> The rest of the information in this tab will be auto-populated and will calculate the customer specific allocation of the CBR Class B balance to transition customers in the bottom table. Note that the transition customers for GA may be different than the transition customers for CBR Class B as this would depend on the period in which the GA and CBR Class B balances accumulated. Any transition customer who is allocated a specific CBR Class B amount is not to be charged the general CBR Class B rate rider. |
| 7 - Calculation of Def-Var RR | This tab calculates all the applicable DVA rate riders. | 13 | Enter the proposed rate rider recovery period if different than the default 12 month period. For each rate class of each rate rider, select whether the rate rider is to be calculated on a kWh, kW or number of customers basis. The rest of the information in the tab is auto-populated and the rate riders are calculated accordingly . |
|  |  |  |  |

2019 Deferral/Variance Account Workfo

This continuty schedule must be completed for each account and sub-account that the ut
data trom the year in which the ct balance was last disposed. For example, if in the 0217



[^0]This continuity schedule must be completed for each account and sub-account that the utitity has approved for use as at Dec. 31,2017 , regardless of whether disposition is being requested for the account. For all accounts, except for Account 1595 ,
data trom the year in which the 6 L balance was last disposed. For example, if in the
2017




## Deferral/Variance Account Workfo

This continuity schedule must be completed for each account and sub-account that the utstart innuting
datat trom the year in which the ©L balance was last tisposed. For example, it in the 2017 2
2014



|  |  | 2014 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Account Descriptions | Account |  | Transactions(1) Debit/ (Credit) during 2014 |  |  | $\substack { \text { Cosing } \\ \begin{subarray}{c}{\text { Bainicala } \\ \text { Bancease } \\ \text { Decosil-14 }{ \text { Cosing } \\ \begin{subarray} { c } { \text { Bainicala } \\ \text { Bancease } \\ \text { Decosil-14 } } } \end{subarray}$ |  |  |  | $\begin{gathered} \text { Interest } \\ \text { Adjustments(2) } \\ \text { during } 2014 \end{gathered}$ | $\begin{aligned} & \text { Closing Interest } \\ & \text { Amounts as of } \\ & \text { Dec-31-14 } \end{aligned}$ |
| Group 1 Accounts |  |  |  |  |  |  |  |  |  |  |  |
|  | (1550 | so |  |  |  | so | so |  |  |  | so |
|  | ${ }_{1551}^{1550}$ | so |  |  |  | ${ }_{\text {so }}^{\text {so }}$ | ( ${ }_{\text {so }}^{\text {so }}$ |  |  |  | so |
| Variance WMS - subacacount CBR Class $A^{\circ}$ | ${ }_{1580}$ |  |  |  |  |  |  |  |  |  |  |
| Variance WMS - Sub-account CBR Class $8^{\circ}$ | ${ }_{1580}^{150}$ |  |  |  |  |  |  |  |  |  |  |
|  | 1584 <br> 1586 <br> 15 | ${ }_{\text {so }}^{\text {so }}$ |  |  |  | ${ }_{\text {so }}^{\text {so }}$ | ${ }_{\text {s0 }}^{50}$ |  |  |  | so |
| RSVA - Power (excluding Global Adiustmen) ${ }^{\text {P/ }}$ | ${ }_{1}^{15888}$ | so |  |  |  | so | so |  |  |  |  |
|  | (1589 | ( $\begin{array}{r}\text { s0 } \\ \text { s1,050.011 }\end{array}$ | (24.500) |  | (232.116) |  | so |  |  | ${ }_{131.077}$ |  |
| Disposition and RecoveryRetund of Regulatoy Balances (2013), | 1595 | so |  |  |  | so | \$0 |  |  |  |  |
|  | 1595 <br> 1595 | so |  |  |  | so so sol | \$0 |  |  |  | sol |
| Disposition and Recouryx Retund of Regulaoy Balances (2016)' | 1595 | ${ }_{50}$ |  |  |  | so | ${ }_{\text {so }}$ |  |  |  |  |
|  | 1595 | so |  |  |  | so | so |  |  |  |  |
| Group 1 Sub-Total (including Account 1589-Global Adjustment) Group 1 Sub-Total (excluding Account 1589-Global Adjustment) <br> Group 1 Sub-Total (excluding Account 1589 - Global Adjustment) | 1589 | $\$ 1,050,011$ $\$ 1,050,011$ | $\begin{aligned} & .524 .500 \\ & -824,500 \\ & \hline 80 \end{aligned}$ | $\begin{gathered} \text { so } \\ \text { so } \\ \text { so } \end{gathered}$ | $\begin{aligned} & .5232 .116 \\ & .852,16 \\ & \hline 80 \end{aligned}$ | $\begin{array}{r} \$ 574,395 \\ \$ 574,395 \\ \$ 0 \end{array}$ | $\begin{gathered} \text { so } \\ \text { so } \\ \text { so } \end{gathered}$ | $\begin{gathered} \text { so } \\ \text { so } \\ \text { so } \end{gathered}$ | so | $\begin{gathered} 5131.077 \\ \hline 1131.077 \\ \hline 80 \end{gathered}$ |  |

## Deferral/Variance Account Workfo

This continuity schedule must be completed for each account and sub-account that the ut
data trom the year in which the 6 L balance was last disposed. For example, if in the
2017 balance in the Adjustment column under 2014 . For each Account t 15955 sub-account, start


|  |  | 2015 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Account Descriptions | Account |  |  | $\begin{gathered} \text { OBb-Approved } \\ \text { Disposition oud } \\ \text { ouning } \end{gathered}$ |  | $\substack { \text { Cosing } \\ \begin{subarray}{c}{\text { Bainicala } \\ \text { Bancease } \\ \text { Decosi-1.15 }{ \text { Cosing } \\ \begin{subarray} { c } { \text { Bainicala } \\ \text { Bancease } \\ \text { Decosi-1.15 } } } \end{subarray}$ |  |  | $\begin{gathered} \text { OBB-Appoved } \\ \text { Dispopision } \\ \text { durumin } 2015 \end{gathered}$ | $\begin{gathered} \text { Interest } \\ \text { Adjustments(2) } \\ \text { during } 2015 \end{gathered}$ | $\begin{aligned} & \text { Closing Interest } \\ & \text { Amounts as of } \\ & \text { Dec-31-15 } \end{aligned}$ |
| Group 1 Accounts |  |  |  |  |  |  |  |  |  |  |  |
|  | 1550 1551 1 | so |  |  |  | so | ${ }_{\substack{\text { so } \\ \text { so }}}^{\text {co }}$ |  |  |  | so |
|  | ${ }_{1551}^{1550}$ | ${ }_{50}$ |  |  |  | ${ }_{\text {so }}^{\text {so }}$ | ( ${ }_{\text {so }}^{\text {so }}$ so |  |  |  | so |
| Variance Wms - Sub-account CBr Class $A^{\text {a }}$ | ${ }_{1580}$ |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{1580}$ |  |  |  |  |  |  |  |  |  |  |
|  | 1584 | \$0 |  |  |  | ${ }_{\text {so }}^{\text {so }}$ | ${ }_{\text {so }}^{50}$ |  |  |  | so |
| RSVA - Power (excluding Global Adiustmen) ${ }^{\text {P/ }}$ | ${ }^{15888}$ | so |  |  |  | so | ${ }^{50}$ |  |  |  |  |
|  | (1589 | $\begin{array}{r}\text { s57, } 395 \\ \hline 80 \\ \hline\end{array}$ | (209,948) | (992.596) |  | ( $\begin{array}{r}\text { s0 } \\ \text { s1,55.043 }\end{array}$ | ${ }^{\text {s131.077 }}$ | (0) | . 77 |  | sol |
|  | 1595 | so |  |  |  | so | so |  |  |  | so |
|  | 1595 <br> 1595 <br> 15 | so | 1.569,007 | 1.082 .192 |  | S480.815 | so | (5.299) | (201.857) |  |  |
| Disposion and Recoverymetund of Regulaory Baiances (2016)' | ${ }_{1595}$ | so |  |  |  |  | s0 |  |  |  |  |
|  | 1595 | so |  |  |  | so | so |  |  |  |  |
| Group 1 Sub-Total (including Account 1589-Global Adjustment) Group 1 Sub-Total (excluding Account 1589-Global Adjustment) <br> Group 1 Sub-Total (excluding Account 1589 - Global Adjustment) | 1589 | $\$ 574,395$ $\$ 574,395$ | $\$ 1,359,059$ $\$ 1,359,059$ |  | so | $\$ 1,843,859$ $\$ 1,843,859$ $\$ 0$ | $\begin{gathered} \text { sis.0.07 } \\ \substack{1131.077} \\ \hline 80 \end{gathered}$ | $\begin{aligned} & -552999 \\ & \hline 55,290 \\ & 590 \end{aligned}$ |  | (so | $\$ 196,557$ $\$ 196,557$ |

## Deferral/Variance Account Workfo

This continuity schedule must be completed for each account and sub-account that the ut
datat trom the year in
Which the GL
balance was last disposed. balance in the Adjustment column under 2014 . For each Account 15595 sub-account, start


|  |  | 2016 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Account Descriptions | Account | $\substack{\text { Opening } \\ \text { Aminitat } \\ \text { Amontas.as of } \\ \text { fan-1.16 }}$ | Transactions(1) Debit /(Credit) during 2016 |  | $\begin{gathered} \text { Principal } \\ \text { Adjustments(2) } \\ \text { during } 2016 \end{gathered}$ |  | $\substack{\text { Opening } \\ \text { Ameners } \\ \text { Amoussas. } \\ \text { Jan-1.16 }}$ |  | $\begin{aligned} & \text { OEB-Approved } \\ & \text { Disposition } \\ & \text { during } 2016 \end{aligned}$ | $\begin{gathered} \text { Interest } \\ \text { Adjustments(2) } \\ \text { during } 2016 \end{gathered}$ | $\begin{gathered} \text { Closing Interest } \\ \text { Amounts as of } \\ \text { Dec-31-16 } \end{gathered}$ |
| Group 1 Accounts |  |  |  |  |  |  |  |  |  |  |  |
|  | 1550 1551 1 | so |  |  | . 50 |  | ${ }_{\text {so }}^{\text {so }}$ |  |  | ${ }_{\text {s8 }}{ }_{\text {s\% }}$ | som |
|  | 1551 | so |  |  | - 5 -55338888 | (-55.388 | so |  |  | . 56.217 |  |
| Variance Wms - Sub-account CBr Class $A^{\text {a }}$ | ${ }_{1580}$ |  |  |  |  |  | so |  |  | so | ${ }_{50}$ |
| Variance WMS- Sububacconn CBR Class $\mathrm{B}^{\circ}$ | ${ }_{\text {1580 }}^{1584}$ |  |  |  | \$22,656 | \$22,656 | so |  |  | ${ }_{\text {S530 }}$ | ${ }_{\text {S530 }}^{568}$ |
|  | ${ }_{1}^{1584} 1$ | \$0 |  |  | \$130,671 | - | ${ }_{\text {so }}^{\text {so }}$ |  |  |  | ¢ |
| RSSA - Power (excluding Globa Adiusmen) ${ }^{\text {a }}$ | 1588 | so |  |  | \$814,507 | \$814,507 | so |  |  | . 56.512 | -56,512 |
|  | (1589 | (12.357.04 |  |  | \$889,186 | - 58889.1868 | so |  |  | \$16,478 |  |
| Disposion and Recoverypetund of Regulatoy Baanes (2013)', | ${ }_{1595}^{1595}$ | 50 |  |  | 51,229 | ${ }_{\text {S1, }}$ | so |  |  | \$19 | \$19 |
| (isposito and Recoveryfetund of Regulaory Bainces (20014) | 1595 | S486.815 | 8.841 | - |  | ${ }_{\text {sa95, } 50}$ |  | 5319 |  |  |  |
| Disposition and Recovery P efund ot Regulatoy Balances (2016)' | 1595 |  |  |  |  |  | so |  |  |  |  |
|  | 1595 | so |  |  |  | so | so |  |  |  | ${ }^{50}$ |
| Group 1 Sub-Total (including Account 1589-Global Adjustment) Group 1 Sub-Total (excluding RSVA - Global Adjustment 12 | 1589 | $\$ 1,843,859$ $\$ 1,843,859$ $\$ 0$ | $\begin{aligned} & \text { S1717.915} \\ & -177,95 \\ & \text { so } \end{aligned}$ | ( ${ }_{\text {so }}^{\text {so }}$ s0 |  | $\begin{array}{r} \$ 695,517 \\ \$ 1,584,703 \\ -\$ 889,186 \end{array}$ |  | $\begin{aligned} & 55.39 \\ & \hline 5,5,39 \\ & \hline 50 \end{aligned}$ | sos |  |  |

Deferral/Variance Account Workfo

This continuity schedule must be completed for each account and sub-account that the ut
data trom the year in which the 6 L balance was last disposed. For example if in the
2017

2014 when the relevevant balances approved tor disposition was first rransterred into Accou
provides starting trom the vintage year. For any new accounts that have never been dispo

|  |  | 2017 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Account Descriptions | Account |  |  |  | $\begin{gathered} \text { Principal } \\ \text { Adjustments(2) } \\ \text { during } 2017 \end{gathered}$ |  |  |  |  | $\begin{gathered} \text { Interest } \\ \text { Adjustments(2) } \\ \text { during } 2017 \end{gathered}$ | $\begin{gathered} \text { Closing Interest } \\ \text { Amounts as of } \\ \text { Dec-31-17 } \end{gathered}$ |
| Group 1 Accounts |  |  |  |  |  |  |  |  |  |  |  |
|  | 1550 1551 150 | s5.328 |  |  |  | . 55.313 | ${ }_{58}$ | 22) | ${ }^{2}$ |  | so |
|  |  | - 5 . 5.3888 | ${ }^{(2,1292)}$ | ${ }^{(2212383)}$ |  | ${ }_{\text {S }}^{\text {S } 555343}$ | s8 | (22) | ${ }^{(4.23)}$ |  |  |
|  | 1550 <br> 1580 <br> 150 | -503, 5 .80 | ${ }^{(252,997)}$ | (421,36) |  | \$535.4.43 | $\underset{\text { so }}{\text { s } 6,217}$ | ${ }^{(4,825)}$ | (123) |  | -19 |
| Variance WMS - Subacacount CBR Class $\mathrm{B}^{\circ}$ | ${ }^{1550}$ | \$22,656 | (1.453) | ${ }^{33,232}$ |  | -512,029 | 5530 | (12) | ${ }_{241}$ |  | ${ }_{547}^{547}$ |
| Resva Retail | 1584 <br> 1586 <br> 158 <br> 1 | (130,671 | (29.699) |  |  | . 5128.813 | - 8369 | ${ }_{344}^{\text {(921) }}$ | ${ }_{\text {cki }}^{246}$ |  | ¢1.537 |
|  | ${ }_{\text {cres }}^{1558}$ | $\underset{\text { s814,507 }}{ }$ | ${ }_{7}^{100,321}$ | (21, 1.9564$)$ |  | si.001.643 | . 56.5612 | ${ }_{6.825}$ | (1274) |  | \$13,327 |
| RSVA - -ilobal Adisisment ${ }^{\text {a }}$ | 1589 | . 5889,186 | 617,443 | 220,469 | (900.599) | \$1,90,801 | S16,478 | (1.186) | 17,281 |  | -91,989 |
| Disposition and RecoveryPRetund of Regulatoy Ealarces (20212) | 1595 | \$1,170,287 | (186,408) |  |  | \$993,879 | .so |  |  |  | so |
|  | 1595 1595 1 |  | 0 | 1.229 |  | so | ${ }_{50}^{519}$ | ${ }^{(0)}$ | - 19 |  | so |
| Disposition and Recovery\Refund of Regulaty Balances (2015) | 1595 | S495.657 | (56) | ${ }_{46,815}$ |  | 58,786 | s201,876 | ${ }_{684}$ | 201.868 |  | S693 |
| Dispositio and RecoveryRetund of Regulay y balares (2016) | ${ }_{1595}^{1595}$ | so | [227,088) | (189) |  | -5226,908 ${ }_{\text {s0 }}$ | ${ }_{\substack{\text { so } \\ \text { so }}}$ | (19,669) | (202,074) |  | -182,405 |
| Not to be disposed of t unit a yeer ater rater rider has expried and that balance has been audited |  |  |  |  |  |  |  |  |  |  |  |
| Group 1 Sub-Total (including Account 1589-Global Adjustment) Group 1 Sub-Total (excluding Account 1589 - Global Adjustment) Group 1 Sub-Total (excluding RSVA - Global Adjustment 12 | 159 | $\begin{array}{r} \$ 695,517 \\ \$ 1,584,703 \\ -\$ 889,186 \end{array}$ | $\$ 88,183$ $-\$ 529,261$ $\$ 617,443$ | $\begin{gathered} .5220 .59 \\ 525020.499 \\ \hline \end{gathered}$ | $-\$ 1,006,738$ $-\$ 98,149$ $-\$ 908,589$ |  |  |  | sive | $\begin{gathered} s 0 \\ \text { so } \\ 50 \\ 50 \end{gathered}$ | $\begin{array}{r} \$ 186,345 \\ \$ 188,335 \\ -\$ 1,989 \end{array}$ |



Deferral/Variance Account Workfo

This continuity schedule must be completed for each account and sub-account that the ut
data trom the year in which the 6 L balance was last disposed. For example if in the
2017



|  |  | 2018 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Account Descriptions | ${ }_{\text {Account }}^{\substack{\text { Number }}}$ |  |  |  | $\begin{gathered} \text { Principal } \\ \text { Adjustments(2) } \\ \text { during } 2018 \end{gathered}$ |  |  |  |  | $\begin{gathered} \text { Interest } \\ \text { Adjustments(2) } \\ \text { during } 2018 \end{gathered}$ |  |
| Group 1 Accounts |  |  |  |  |  |  |  |  |  |  |  |
| LV Varanace Account | 1550 <br> 1551 <br> 151 <br> 1 | ${ }_{\text {s50 }} 5$ |  |  |  | ${ }_{\text {s }}^{50}$ | so | . 510 | -529 |  | so |
|  | 1550 <br> 1580 <br> 1 | -5535.433 | . 522,2008 | \$282, 446 |  | -5275,206 | -56,619 | \$4,320 | \$4,901 |  |  |
| Varaiane Wms - Sub-account CBr Class $A^{\text {a }}$ | 1550 <br> 150 |  | ${ }_{\text {sor }}$ |  |  | ${ }^{527,506}$ | so | so | so |  | so |
| Variance WMS - Sub-account CBR Class $\mathrm{B}^{\circ}$ | 1580 | -512,029 | .56,457 | -510.576 |  | .87,909 | 547 | S122 | ${ }_{\text {s28 }}$ |  | ${ }_{5}^{547}$ |
| RSVA- Reaial Transmission Newowt Charge | 1584 <br> $\substack{1566 \\ \hline}$ <br> 150 |  |  | -599.144 |  |  | - 51.537 | Si.476 | ¢ 51.706 |  |  |
|  | 1588 | \$1,001,643 | \$880, 322 | \$1,020,471 | S874,782 | ${ }_{\text {S }}^{\text {S42,288 }}$ | ${ }_{\text {S13, }} \mathbf{5 3 7}$ | \$4,476 | \$17,527 |  | ${ }_{5376}$ |
| RSVA - - Iobal Adiusment ${ }^{12}$ | 1589 | \$1,40,801 | \$2,393,521 | \$1,109,656 | \$2,23,460 | \$450,207 | -51,.989 | . 5882 | \$13,009 |  | 0,538 |
| Disposition and RecoveryY Petund of Regulaty Balances (2021)' | 1595 | 5983,879 | \$185,268 |  |  | \$798,611 | -so |  |  |  | -so |
| Disposition and Pecovery/Refund of Regulatoy Balances (2013)' | 1595 |  |  |  |  | so | so |  |  |  | S |
|  | 1595 1595 1 | S0. |  |  |  | so | so |  |  |  | so |
|  | 1595 | (s27,7908 | s6,360 | ${ }^{8.841}$ |  | . ${ }_{\text {S220.548 }}$ | (864.095 | ${ }_{\text {¢ }}^{\text {S4,127 }}$ | ${ }^{106}$ |  | 585 |
| Disposition and Recoveryve eund of Regulato B Balaneses (2017) | 1595 | so | \$430,610 | (474,959) |  | 544,349 | so | \$2,140 | (2,140) |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Group 1 Sub-Total (including Account 1589-Global Adjustment) Group 1 Sub-Total (excluding Account 1589-Global Adjustment) RSVA - Global Adjustment 12 | 1589 | $-\$ 223,038$ $\$ 1,177,763$ $-\$ 1,400,801$ |  | $-\$ 949,918$ $\$ 159,737$ $-\$ 1,109,656$ | $\$ 1,359,678$ $-\$ 874,782$ $\$ 2,234,460$ | $\$ 227,975$ $\$ 678,181$ | $\$ 186,345$ $\$ 188,335$ $-\$ 1,989$ | .52388 <br> sis <br> s. 898 | $-\$ 4,281$ $\$ 8,729$ $\$ 13,009$ | $\begin{gathered} \text { so } \\ \text { so } \\ \text { so } \end{gathered}$ |  |




2019. Deferral/Variance Account Workform



#### Abstract

This continuity schedule must be completed for each account and sub-account that the utirt inputting data from the year in which the GL balance was last disposed. For example, if in the 2017 ro14 balance in data from the year in which the GL balance was last disposed. For example, if if the 2017 ro14 balance in the Adjustment column under 2014. For each Account 1595 sub-account, start inputitg dal4 when the


 the Adjustment column under 2014. For each Account 1955 sub-account, start inputting dall 4 when therelevant balances approved for disposition was first transferred into Account 1595 (2014). Fided starting from the vintage year. For any new accounts that have never been disposed, start inputting

|  |  | 2014 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Account Descriptions | Account Number | $\underset{\substack{\text { Opening } \\ \text { Princinal } \\ \text { Amounts as of } \\ \text { Jan-1-14 }}}{ }$ | Transactions(1) Debit/ (Credit) during 2014 | $\underset{\substack{\text { Oisp-Approved } \\ \text { Dispoition during } \\ 2014}}{\text { and }}$ | $\begin{gathered} \text { Principal } \\ \text { Adjustments(2) } \\ \text { during 2014 } \end{gathered}$ | $\underset{\substack{\text { Closing } \\ \text { Principal } \\ \text { Balance as of } \\ \text { Dec-31-14 }}}{ }$ | Opening Interest Amounts as of Jan-1-14 | Interest Jan-1 to <br> Dec-31-14 | OEB-Approved Disposition during 2014 during 201 | $\begin{gathered} \text { Interest } \\ \text { Adjustments(2) } \\ \text { during 2014 } \end{gathered}$ |  |
| Group 2 Accounts |  |  |  |  |  |  |  |  |  |  |  |
| Other Regulatory Assets - Sub-Account - Deferred IFRS Transition Costs Other Regulatory Assets - Sub-Account - Incremental Capital Charges | $\begin{aligned} & 1508 \\ & 1508 \end{aligned}$ | so |  |  |  | \$0 | ${ }_{\$ 0}^{\$ 0}$ |  |  |  | ${ }_{\text {so }}^{\$ 0}$ |
| Variance. Ontario Clean Energy Beneftit Act ${ }^{3}$ | 1508 | \$333,102 | \$16,783 |  |  | . 5316,319 | \$4,036 | \$4,058 |  |  | \$22 |
| Other Regulator Assets - Sub-Account - Pole Attachment Charges | 1508 | so |  |  |  | so |  |  |  |  | \$0 |
| Other Regulator Assets - Sub-Account - Pension Deferral | 1508 | so | \$6,412,279 |  |  | \$6,412,279 | \$0 |  |  |  | \$0 |
| Other Regulatoy Assets - Sub-Account - Pension Expense Variance | 1508 | so | -54,173,517 |  |  | -54,173,517 | \$0 |  |  |  | \$0 |
| Other Regulator Assets - Sub-Account - Other Post Employment Benefits Deferral | 1508 | \$0 | \$2,518,700 |  |  | \$2,518,700 | ${ }_{\$ 0}$ |  |  |  | ${ }_{\$ 0}$ |
| Other Regulator Assets - Sub-Account - Other Post Employment Benefits Expense | 1508 | \$0 | -\$1,222,134 |  |  | .s1,222,134 | \$0 |  |  |  | ${ }^{\$ 0}$ |
| Other Regulatoy Assets - Sub-Account - Dubreuilille Costs \& Revenues | 1508 | so |  |  |  | \$0 | \$0 |  |  |  | \$0 |
| Retail Cost Variance Account - Retail | 1508 | \$0 |  |  |  | \$0 | ${ }^{\$ 0}$ |  |  |  | \$0 |
| Misc. Deferred Debits | 1525 | so |  |  |  | so | \$0 |  |  |  |  |
| Retail Cost Variance Account - STR | 1548 | so |  |  |  | so | \$0 |  |  |  | ${ }_{50}$ |
| Board-Approved CDM Variance Account | 1567 | so |  |  |  | \$0 | ${ }_{\$ 0}$ |  |  |  | ${ }_{90} 9$ |
| Extra-Ordinary Event Costs Defered Rate Impact Amounts | 1572 | \$0 \$760,467 | \$0 |  |  | \$0 S760.467 | ${ }_{\text {\$0 }}{ }^{\text {d }}$ | \$0 |  |  | \$0 |
| (e) $\begin{aligned} & \text { Deferred Rate Impact Amounts } \\ & \text { RSVA - One-ime }\end{aligned}$ | 1582 |  |  |  |  | \$0 | \$0 |  |  |  | ${ }_{\$ 0}$ |
| Other Deferred Credits | 2425 | so |  |  |  | so | \$0 |  |  |  | \$0 |
| Group 2 Sub-Total |  | \$427.365 | \$3.552.112 | so | so | \$3.979.477 | \$4.036 | \$4.058 | \$0 | \$0 | \$22 |
| PLLs and Tax Variance for 2006 and Subsequent Years |  |  |  |  |  |  |  |  |  |  |  |
| (excludes sub-account and contra account below) | 1592 | . $\$ 421,669$ |  |  |  | . 5421,669 | \$18,910 |  |  |  | \$18,910 |
| PILS and TTax Variance for 2006 and Subsequent Years - Sub-Account HST/OVAT Input Tax Credits ITCS) | 1592 | so |  |  |  | \$0 | \$0 |  |  |  | \$0 |
| LRAM Variance Account ${ }^{11}$ | 1568 | so | \$18,864 |  |  | \$18,864 | \$0 | so |  |  | 50 |
| Total including Account 1568 |  | \$5,696 | \$3,570,975 | so | so | \$3,576,671 | \$14,874 | \$4,058 | \$0 | \$0 | 818,932 |
| Renewable Generation Connection Capital Deferral Account ${ }^{\text {b }}$ | 1531 | so |  |  |  | so | \$0 |  |  |  | \$0 |
| Renewable Generation Connection OM\&A Deferral Account | 1532 | so |  |  |  | so | \$0 |  |  |  | \$0 |
| Renewable Generation Connection Funding Adder Deferral Account | 1533 | so |  |  |  | \$0 | \$0 |  |  |  | \$0 |
| Smart Grid OMRA Deferral Account | 1535 | so |  |  |  | so | \$0 |  |  |  |  |
| Smart Grid Funding Adder Deferral Account | 1536 | so |  |  |  | \$0 | ${ }^{\$ 0}$ |  |  |  | ${ }^{90}$ |
| Smart Meter Capital and Recovery Offset Variance - Sub-Account - Capital ${ }^{4}$ | 1555 | so |  |  |  | so | \$0 |  |  |  | \$0 |
| Smart Meter Capital and Recovery Oftset Variance - Sub-Account - Recoveries ${ }^{4}$ | 1555 | so |  |  |  | so | \$0 |  |  |  | \$0 |
| Smart Meter Capita and Recovery Offset Variance - Sub-Account - Stranded Meter Costs ${ }^{4}$ | 1555 | \$39,719 | \$0 |  |  | \$39,719 | \$294 | \$584 |  |  | \$878 |
| Smart Meter OMEA Variance ${ }^{4}$ | 1556 | so |  |  |  | \$0 | \$0 |  |  |  | \$0 |
| Meter Cost Deferral Account (MIST Meters) ${ }^{20}$ | 1557 |  |  |  |  |  |  |  |  |  |  |
| IFRS-CGAAP Transition PP\&E Amounts Balance + Return Component ${ }^{5}$ | 1575 | so |  |  |  | so |  |  |  |  |  |
| Accounting Changes Under CGAAP Balance + Return Component ${ }^{5}$ | 1576 | so |  | \$1,385,671 |  | -\$1,385,671 |  |  |  |  |  |

ferral/Variance Account Workforn

[^1]|  |  | 2015 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Account Descriptions | Account Number | Opening Prinicial Amounts as of Jan-1-15 | Transactions(1) Debit/ (Credit) during 2015 | $\underset{\substack{\text { Oisposititponved during } \\ \text { Din15 }}}{\text { Des.and }}$ | $\begin{gathered} \text { Principal } \\ \text { Adjustments(2) } \\ \text { during 2015 } \end{gathered}$ | $\begin{gathered} \text { Closing } \\ \text { Principal } \\ \text { Balance as of } \\ \text { Dec-31-15 } \end{gathered}$ | $\begin{gathered} \text { Opening } \\ \text { Interest } \\ \text { Amounts as of } \\ \text { Jan-1-15 } \end{gathered}$ | Interest Jan-1 to <br> Dec-3115 | OEB-Approved Disposition during 2015 $\qquad$ | $\begin{gathered} \text { Interest } \\ \text { Adjustments(2) } \\ \text { during 2015 } \end{gathered}$ | $\underset{\substack{\text { Closing Interest } \\ \text { Amounts as os } \\ \text { Dec-31-15 }}}{ }$ |
| Group 2 Accounts |  |  |  |  |  |  |  |  |  |  |  |
| Other Regulator Assets - Sub-Account - Deferred IFRS Transition Costs | 1508 | so |  |  |  | so | \$0 |  |  |  | \$0 |
| Other Regulatory Assets - Sub-Account - Incremental Capital Charges <br> Other Regulatory Assets - Sub-Account - Financial Assistance Payment and Recovery | 1508 | so |  |  |  | \$0 | \$0 |  |  |  |  |
| Variance - Ontario Clean Energy Benefft Act ${ }^{3}$ | 1508 | \$316,319 | \$51,326 |  | \$264,992 | -80 | \$22 | 93,144 |  | \$3,165 | so |
| Other Regulator Assets - Sub-Account - Pole Attachment Charges | 1508 | so |  |  |  | \$0 |  |  |  |  | \$0 |
| Other Regulator Assets - Sub-Account - Pension Deferral | 1508 | \$6,412,279 | \$0 |  |  | \$6,412,279 | ${ }^{\$ 0}$ |  |  |  | \$0 |
| Other Regulatory Assets - Sub-Account - Pension Expense Variance | 1508 | \$4,173,517 | . $\$ 126,468$ |  |  | -54,299,985 | \$0 |  |  |  |  |
| Other Regulator Assets - Sub-Account - Other Post Employment Benefits Deferral | 1508 1508 | \$2, 518,700 | ${ }^{\$ 0}$ |  |  | \$2,518,700 | \$0 |  |  |  | ${ }_{\$ 0}^{\$ 0}$ |
| Other Regulatory Assets - Sub-Account - Other Post Employment Beneftis Expense Other Regulator Assets -Sub-Account - Dubreulilile Costs \& Revenues | 1508 | - \$1,222,134 | \$\$1,210,536 |  |  | - \$2,432,669 | ${ }_{\$ 0}$ |  |  |  | \$00 |
| Other Regulator Assets - Sub-Account - Dubreuilille Costs \& Revenues | 1508 1508 | \$0 |  |  |  | \$0 | ${ }_{\text {\$0 }} 90$ |  |  |  | \$0 |
| Retail Cost Variance Account - Retail | 1518 | so |  |  |  | \$0 | ${ }_{\text {so }}$ |  |  |  | \$90 |
| Misc. Deferred Debits | 1525 | so |  |  |  | ${ }^{50}$ | \$0 |  |  |  | \$0 |
| Retail Cost Variance Account - STR | 1548 | so |  |  |  |  | \$0 |  |  |  |  |
| Board-Approved CDM Variance Account | 1567 | so |  |  |  | \$0 | ${ }_{\$ 0}{ }^{\text {d }}$ |  |  |  | ${ }_{\$ 0}^{\$ 0}$ |
|  | ${ }_{1572}^{1572}$ | \$00 | \$0 | \$760,467 |  | \$0 | ${ }_{\text {so }} 90$ | so |  |  | \$90 |
| RSVA - Onetime | 1582 | so |  |  |  | so | \$0 |  |  |  | ${ }_{\$ 0}$ |
| Other Deferred Credits | 2425 | so |  |  |  | so | \$0 |  |  |  | \$0 |
| Group 2 Sub-Total |  | \$3,979.477 | -\$1.285.677 | \$760.467 | \$264.992 | \$2,198,325 | \$22 | \$3,144 | \$0 | \$3.165 | \$0 |
| PILs and Tax Variance for 2006 and Subsequent Years | 1592 | \$421.669 | \$0 | \$421.669 |  | so | . $\$ 18.910$ | . 56.199 | . $\$ 25.109$ |  | \$0 |
| PILs and Tax Variance for 2006 and Subsequent Years - Sub-Account HST/OVAT Input Tax Credits (ITCS) | 1592 | so |  |  |  | so | \$0 |  |  |  | so |
| LRam Variance Account ${ }^{11}$ | 1568 | \$18,864 | so | \$18,864 |  | so | \$0 | so |  |  | s0 |
| Total including Account 1568 |  | \$3,576,671 | -\$1,285,677 | \$357,662 | \$264,992 | \$2,198,325 | - $\$ 18.932$ | .99,342 | . $\$ 25,109$ | \$3,165 | . 50 |
| Renewable Generation Connection Capital Deferral Account ${ }^{\text {s }}$ | 1531 | so |  |  |  | \$0 | \$0 |  |  |  | \$0 |
| Renewable Generation Connection OM\&A Deferral Account | 1532 | so |  |  |  | so | so |  |  |  | so |
| Renewable Generation Connection Funding Adder Deferral Account | 1533 | so |  |  |  | ${ }^{\text {s0 }}$ | ${ }^{\$ 0}$ |  |  |  | ${ }^{90}$ |
| Smart Gid Capital Deferral Account Smart Grid Omea Deferal Account | 1534 | so |  |  |  | ${ }^{50}$ | ${ }^{90}$ |  |  |  | ${ }_{\$ 0}^{\$ 0}$ |
|  | 1535 | so |  |  |  | so | ${ }^{90}$ |  |  |  | ${ }_{\$ 0} 90$ |
| Smart Grid Funding Adder Defereral Account Smart Meter Capital and Recovery Offet Variance - Sub-Account - Capital ${ }^{\text {a }}$ / | 1536 | so |  |  |  | \$0 | ${ }^{\$ 0}$ |  |  |  |  |
| Smart Meter Capita and Recovery Offset Variance- - Sub-Account - Capita Smart Meter Capial and Recovery Offset Variance - Sub-Account - Recoveries ${ }^{4}$ | 1555 1555 | so |  |  |  | so | \$0 |  |  |  | \$0 |
| Smart Meter Capital and Recovery Offset Variance - Sub-Account - Stranded Meter Costs ${ }^{4}$ | 1555 | \$39,719 | \$282,002 | \$238,308 |  | . $\$ 3,975$ | \$878 | \$1,748 |  |  | 82,626 |
| Smart Meter Omea Variance ${ }^{4}$ | 1556 | so |  |  |  | so | \$0 |  |  |  | \$0 |
| Meter Cost Deferral Account (MIST Meters) ${ }^{\text {20 }}$ | 1557 |  |  |  |  |  |  |  |  |  |  |
| IFRS-CGAAP Transition PP\&E Amounts Balance + Return Component ${ }^{5}$ | 1575 | so |  |  |  | so |  |  |  |  |  |
| Accounting Changes Under CGAAP Balance + Return Component ${ }^{5}$ | 1576 | \$\$1,385,671 | \$350,196 |  | -592,979 | 128,453 |  |  |  |  |  |

ferral/Variance Account Workforn

## This continuity schedule must be completed for each account and sub-account that the uti data from the year in which the GL balance was last disposed. For example, if in the 2017 data from the year in which the GL Lalanne was last disposed. For example, if in the 2017 the Adjustment column under 2014. For each Account 1595 sub-account, start inputting da relevant balances approved for disposition was first transferred into Account 1595 (2014). 7 from the vintage year. For any new accounts that have never been disposed, start inputting

|  |  | 2016 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Account Descriptions | Account Number | $\begin{gathered} \substack{\text { Opening } \\ \text { Priniciapal } \\ \text { Amountsat of } \\ \text { Jan-1-16 }} \end{gathered}$ | Transactions(1) Debit $/$ (Credit) during 2016 | $\underset{\substack{\text { Oisposition dived } \\ \text { Ding } \\ 2016}}{\text { OEAR }}$ | $\begin{gathered} \text { Principal } \\ \text { Adjustments(2) } \\ \text { during 2016 } \end{gathered}$ | $\begin{gathered} \text { Closing } \\ \text { Priniipal } \\ \text { Balance as of } \\ \text { Dec-31-16 } \end{gathered}$ | $\begin{gathered} \text { Opening } \\ \text { Interest } \\ \text { Amouns as of } \\ \text { Jan-1-16 } \end{gathered}$ | Interest Jan-1 to <br> Dec-31-16 | osb-Approved Disposition during 2016 | $\begin{gathered} \text { Interest } \\ \text { Adjustments(2) } \\ \text { during 2016 } \end{gathered}$ | $\left.\begin{gathered} \text { Closing Interest } \\ \text { Amounts as of } \\ \text { Deec-31-16 } \end{gathered} \right\rvert\,$ |
| Group 2 Accounts |  |  |  |  |  |  |  |  |  |  |  |
| Other Requlatory Assets - Sub-Account - Deferred IFRS Transition Costs | 1508 | so |  |  |  | \$0 | \$0 |  |  |  | so |
| Other Regulatory Assets - Sub-Account - Incremental Capital Charges <br> Other Regulatory Assets - Sub-Account - Financial Assistance Payment and Recovery | 1508 | so |  |  |  | \$0 | \$0 |  |  |  | ${ }_{\text {s0 }}$ |
| Variance - Ontario Clean Energy Benefit $\mathrm{Ac}^{3}$ | 1508 | so | so |  |  | ${ }^{90}$ | \$0 | \$0 |  |  | so |
| Other Regulatory Assets - Sub-Account - Pole Attachment Charges | 1508 | so |  |  |  | 90 | \$0 |  |  |  |  |
| Other Regulatory Assets - Sub-Account - Pension Deferral | 1508 | \$6,412,279 | so |  |  | \$6,412,279 | \$0 |  |  |  | s0 |
| Other Requlatory Assets - Sub-Account - Pension Expense Variance | 1508 | -44,299,985 | \$243,105 |  |  | -54,056,880 | \$0 |  |  |  | s0 |
| Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Deferral | 1508 | \$2,518,700 | \$0 |  |  | \$2,518,700 | \$0 |  |  |  | so |
| Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Expense Other Regulatoy Assets - Sub-Account - Dubreulivile Costs \& Revenues | 1508 <br> 1508 <br> 15 | -\$2,432,669 | \$43,015 |  |  | -\$2,475,684 | \$0 |  |  |  | so |
| Other Regulaiory Assets - Sub-Account- Dubreulilie Costs \& Revenues | 1508 1508 | so |  |  |  | \$0 | \$0 |  |  |  | so |
| Retail Cost Variance Account - Retail | 1518 | so |  |  |  | \$0 | \$0 |  |  |  | so |
| Misc. Deferred Debits | 1525 | so |  |  |  | ${ }^{90}$ | \$0 |  |  |  | so |
|  | 1548 <br> 1567 | so |  |  |  | ${ }_{\$ 0}^{\$ 0}$ | \$0 |  |  |  | so ${ }_{\text {so }}$ |
| Extra-Ordinary Event Costs | 1572 | so |  |  |  | ${ }_{\$ 0}$ | \$0 |  |  |  |  |
| Deferred Rate Impact Amounts | 1574 | so | \$0 |  |  | \$0 | \$0 | \$0 |  |  | ${ }^{\text {s0 }}$ |
|  | 1582 | so |  |  |  | \$0 | \$0 |  |  |  | so |
| Other Deferred Credits | 2425 | so |  |  |  | \$0 | \$0 |  |  |  |  |
| Group 2 Sub-Total |  | \$2,198,325 | \$200.090 | s0 | \$0 | \$2,398.415 | \$0 | \$0 | so | \$0 | so |
| PILs and Tax Variance for 2006 and Subsequent Years | 1592 | so | \$0 |  |  | \$0 | . $\$ 0$ | \$0 |  |  | so |
| PILs and Tax Variance for 2006 and Subsequent Years - Sub-Account HST/OVAT Input Tax | 1592 |  |  |  |  |  |  |  |  |  |  |
| Credits (ITCS) | 1592 | so |  |  |  | \$0 | \$0 |  |  |  | so |
| LRAM Variance Account ${ }^{11}$ | 1568 | so | \$0 |  |  | \$0 | \$0 | \$0 |  |  | so |
| Total including Account 1568 |  | \$2,198,325 | \$200,090 | \$0 | \$0 | \$2,398,415 | \$0 | \$0 | so | \$0 | so |
| Renewable Generation Connection Capital Deferral Account ${ }^{\text {b }}$ | 1531 | so |  |  |  | \$0 | \$0 |  |  |  | so |
| Renewable Generation Connection Om\&A Deferal Account ${ }^{8}$ | 1532 | so |  |  |  | \$0 | so |  |  |  | so |
| Renewable Generation Connection Funding Adder Deferral Account | ${ }_{1533}$ | so |  |  |  | \$0 | \$0 |  |  |  |  |
| Smart Gid Capital Deterral Account Smart Grid OMEA Deferal Account | 1534 | so |  |  |  | ${ }^{90}$ | $\$ 0$ |  |  |  | so |
| Smart Gnd OM\&A Deterra A Account | 1535 <br> 1536 | so |  |  |  | ${ }_{\text {\$0 }}{ }^{\text {d }}$ | \$0 |  |  |  | so |
| Smart Meter Capital and Recovery Oftset Variance - Sub-Account - Capital ${ }^{4}$ | 1555 | so |  |  |  | \$0 | \$0 |  |  |  | so |
| Smart Meter Capital and Recovery Oftset Variance - Sub-Account - Recoveries ${ }^{4}$ | 1555 | so |  |  |  | \$0 | so |  |  |  | so |
| Smart Meter Capital and Recovery Offset Variance - Sub-Account - Stranded Meter Costs ${ }^{4}$ | 1555 | -\$3,975 | \$2,716 |  | \$1,259 | ${ }^{\$ 0}$ | \$2,626 | S16 |  | . 82,610 | so |
| Smart meter OMeA Variance ${ }^{4}$ | 1556 | so |  |  |  | \$0 | \$0 |  |  |  | so |
| Meter Cost Deferral Account (MIST Meters) ${ }^{10}$ | 1557 | so |  |  |  | \$0 | so |  |  |  | sol |
| IFRS-CGAAP Transition PP\&E Amounts Balance + Return Component ${ }^{5}$ | 1575 | so |  |  |  | \$0 |  |  |  |  |  |
| Accounting Changes Under CGAAP Balance + Return Component ${ }^{5}$ | 1576 | \$1,128,453 | \$378,748 |  | -992,979 | - 8842,684 |  |  |  |  |  |

ferral/Variance Account Workforn

[^2]|  |  | 2017 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Account Descriptions | ${ }^{\text {Account }}$ Number | Opening Prinicial Amounts as of Jan-1-17 | Transactions(1) Debit / (Credit) during 2017 | $\underset{\substack{\text { OEB-Approved } \\ \text { Disposition during } \\ 2017}}{\text { citase }}$ | $\begin{gathered} \text { Principal } \\ \begin{array}{c} \text { Adjustments(2) } \\ \text { during 2017 } \end{array} \end{gathered}$ | $\begin{gathered} \text { Closing } \\ \text { Prinicial } \\ \text { Balance as of } \\ \text { Dec-31-17 } \end{gathered}$ | $\begin{gathered} \text { Opening } \\ \text { Interest } \\ \text { Amounts as of } \\ \text { Jan-1-17 } \end{gathered}$ | Interest Jan-1 to Dec-31-17 | OEB-Approved Disposition during 2017 during 201 | $\begin{gathered} \text { Interest } \\ \text { Adjustments(2) } \\ \text { during 2017 } \end{gathered}$ | $\begin{gathered} \text { Closing Interest } \\ \text { Amounts as of } \\ \text { Dec-31-17 } \end{gathered}$ |
| Group 2 Accounts |  |  |  |  |  |  |  |  |  |  |  |
| Other Regulatoy Assets - Sub-Account - Defered IFRS Transition Costs | 1508 | so |  |  |  | ${ }_{\text {\$0 }}$ | \$0 |  |  |  | so |
| Other Regulatory Assets- Sub-Account- Incremental Capital Charges | 1508 | so |  |  |  | \$0 | \$0 |  |  |  | so |
| Variance - Ontario Clean Energy Benefft $\mathrm{Act}^{3}$ | 1508 | so | \$0 |  |  | so | \$0 | so |  |  | so |
| Other Regulatory Assets - Sub-Account - Pole Attachment Charges | 1508 | so |  |  |  | \$0 | ${ }_{\$ 0}$ |  |  |  | ${ }_{50}$ |
| Other Regulator Assets - Sub-Account - Pension Deferral | 1508 | \$6,412,279 | \$0 |  |  | \$6,412,279 | \$0 |  |  |  | so |
| Other Regulatory Assets - Sub-Account - Pension Expense Variance | 1508 | ${ }_{-94,056,880}$ | -81,459,687 |  |  | -85,516,567 | \$0 |  |  |  | so |
| Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Deferral | 1508 | \$2,518,700 | so |  |  | \$2,518,700 | so |  |  |  | so |
| Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Expense | 1508 | -\$2,475,684 | \$74,511 |  |  | - \$2,550,195 | \$0 |  |  |  | so |
| Other Regulator Assets - Sub-Account - Dubreuilille Costs \& Revenues | 1508 | \$0 | \$443,619 |  |  | \$443,619 | \$0 |  |  |  | so |
| Retail Cost Variance Account - Retail | 1508 1518 | \$0 |  |  |  | \$0 | \$0 ${ }_{\text {s0 }}$ |  |  |  | so |
| Misc. Deferree Debits | 1525 | so |  |  |  | \$0 | so |  |  |  | so |
| Retail Cost Variance Account - STR | 1548 | so |  |  |  | ${ }^{\$ 0}$ | ${ }^{50}$ |  |  |  | so |
| Board-Approved CDM Variance Account | 1567 | so |  |  |  | \$0 | \$0 |  |  |  | so |
| Extra-Ordinay Event Costs | 1572 | so |  |  |  | ${ }^{\$ 0}$ | \$0 |  |  |  | so |
| Deferred Rate Impact Amounts | 1574 | \$0 | \$0 |  |  | \$0 | ${ }_{\$ 0}$ | \$0 |  |  | so |
| RSVA - One-time Other Deferred Credits | ${ }_{2425}^{1582}$ | \$0 |  |  |  | ${ }_{\text {\$0 }}{ }_{\text {S }}$ | ${ }_{\text {\$0 }}{ }^{\text {d }}$ |  |  |  | so <br> so |
| Group 2 Sub-Total |  | \$2,398.415 | \$1.090.578 | so | \$0 | \$1,307.836 | so | \$0 | so | so | so |
| PILs and Tax Variance for 2006 and Subsequent Years | 1592 |  |  |  |  |  |  |  |  |  |  |
| (excludes sub-account and contra account below) Pls and Tax Variance for 2006 and Subsequent Years - Sub-Account HST/oVAT Input Tax |  | so | \$0 |  |  | \$0 | -\$0 | so |  |  | so |
| Credits (ITCS) | 1592 | so |  |  |  | so | \$0 |  |  |  | so |
| LRAM Variance Account ${ }^{11}$ | 1568 | so | so |  |  | so | \$0 | so |  |  | so |
| Total including Account 1568 |  | \$2,398,415 | -\$1,090,578 | so | \$0 | \$1,307,836 | - 50 | so | so | \$0 | so |
| Renewable Generation Connection Capital Deferral Account ${ }^{\text {s }}$ | 1531 | so |  |  |  | \$0 | \$0 |  |  |  | so |
| Renewable Generation Connection OM\&A Deferral Account | 1532 | so |  |  |  | \$0 | so |  |  |  | so |
| Renewable Generation Connection Funding Adder Deferral Account | 1533 | so |  |  |  | \$0 | \$0 |  |  |  | so |
| ${ }^{\text {Smart Grid Capital Deferral Account }}$ | 1534 | so |  |  |  | ${ }_{\text {\$0 }}$ | \$0 |  |  |  | so |
| Smart Grid Om\&A Deferral Account | 1535 | so |  |  |  | \$0 | \$0 |  |  |  | so |
| Smart Grid Funding Adder Deferral Account | 1536 | so |  |  |  | \$0 | \$0 |  |  |  | so |
| Smart Meter Capita and Recovery Offset Variance - Sub-Account- - apitad $^{4}{ }^{4}$ | 1555 | so |  |  |  | \$0 | \$0 |  |  |  | s0 |
| Smart Meter Capita and Recovery Oftset Variance- - Sub-Account- Recovereies $^{4}$ Smart Meter Capital and Recovery Offset Variance - Sub-Account - Stranded Meter Costs ${ }^{4}$ | 1555 1555 | so so | . 50 |  |  | \$0 so | \$0 | so |  |  | so so |
| Smart Meter OM\&A Variance $^{4}$ | 1556 | so |  |  |  | \$0 | ${ }_{\$ 0}$ |  |  |  | so |
| Meter Cost Deferral Account (MIST Meters) ${ }^{10}$ | 1557 | so |  |  |  | \$0 | so |  |  |  | so |
| IFRS-CGAAP TTansition PP\&E Amounts Balance + Return Component ${ }^{5}$ | 1575 | so |  |  |  | \$0 |  |  |  |  |  |
| Accounting Changes Under CGAAP Balance + Return Component ${ }^{5}$ | 1576 | - 5842,684 | \$375,489 |  | \$92,979 | -5560,173 |  |  |  |  |  |

ferral/Variance Account Workforn

[^3]
ferral/Variance Account Workforn

## This continuity schedule must be completed for each account and sub-account that the uti data from the year in which the GL balance was last disposed. For example, if in the 2017 r the Adjustment column under 2014 . For each Account 1595 sub-account, start inputting 2017 relevant balances approved for disposition was first transferred into Account 1595 (2014). from the vintage year. For any new accounts that have never been disposed, start inputtin

|  |  | 2019 |  |  |  | Projected Interest on Dec-31-18 Balances |  |  |  |  | 2.1.7 RRR |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Account Descriptions | $\xrightarrow[\substack{\text { Account } \\ \text { Number }}]{ }$ | Principal <br> $\begin{array}{c}\text { Disposition } \\ \text { during toly- } \\ \text { instructe by } \\ \text { oEk }\end{array}$ | Disterest Disposition during (299- instuct by oEB | $\begin{aligned} & \text { Closing Principal } \\ & \text { Balance as of Dec } \\ & \text { 31-18 Adjusted for } \\ & \text { Dispositionst during } \\ & 2019 \end{aligned}$ | Closing Interest Balances an of Dec 31-18 Adjusted for Dispositions during 2019 |  |  | Total Interest | Total Claim |  | As of Dec 31-18 |
| Group 2 Accounts |  |  |  |  |  |  |  |  |  |  |  |
| Other Regulatory Assets - Sub-Account - Deferred IFRS Transition Costs <br> Other Regulatory Assets - Sub-Account - Incremental Capital Charges <br> Other Regulatory Assets - Sub-Account - Financial Assistance Payment and Recovery | $\begin{aligned} & 1508 \\ & 1508 \end{aligned}$ |  |  | so so | $\$ 0$ <br> $\$ 0$ <br> 0 |  |  | ${ }_{\text {\$0 }} 90$ |  | $\$ 0.00$ $\$ 0.00$ |  |
| Variance - Ontario Clean Energy Benefti Act $t^{3}$ a | 1508 |  |  | so | \$0 |  |  | \$0 |  | \$0.00 | so |
| Other Regulator Assets - Sub-Account - Pole Attachment Charges | 1508 |  |  | - 920.466 |  | . $\$ 460$ |  | . 5516 | Deecto tospese of ccaunt |  | \$20,522 |
| Other Regulatoy Assets - Sub-Account - Pension Deferal | 1508 |  |  | \$6,412, 279 | \$0 |  |  | \$0 | Deecto ospose of feccunt | ${ }^{\$ 0.00}$ | \$6,412,279 |
| Other Regulatory Assets - Sub-Account - Pension Expense Variance Other Requilory Assets - Sub-Account - Other Post Employment Beneft D Deferral | 1508 1508 |  |  | - $56,479,302$ $\$ 2.518,700$ | \$00 |  |  | ${ }_{\text {so }} 90$ | Ineck to biose of fecaunt | \$ $\begin{aligned} & \$ 0.00 \\ & 50.00\end{aligned}$ | \$86,479,302 <br> $\$ 2.518,700$ |
| Other Regulatory Assets - Sub-Account - Other Post Employment Benefits Expense | 1508 |  |  | -\$5,771,122 | ${ }_{\$ 0}$ |  |  | ${ }_{50}$ | Deekto obspese of feccunt | ${ }_{50.00}$ |  |
| Other Requlatory Assets - Sub-Account - Dubreuililile Costs \& Revenues | 1508 |  |  | \$830,111 | \$0 |  |  | \$0 | Deecto obspese of feccunt | \$0.00 | \$830,111 |
|  | 1508 |  |  | so | \$0 |  |  | ${ }_{\$ 0}^{\$ 0}$ | Deect oo obsose of fccunt | \$0.00 |  |
| ${ }^{\text {Retail Cost Variance Account - Retail }}$ Misc. Defered Debits | 1518 1525 |  |  | so | - 87.452 | \$18,594 |  | . $\$ 26.045$ | meck to Dispese of fecaunt | . 526.045 .37 | \$7,452 |
| Retail Cost Variance Account - STR | 1548 |  |  | so |  |  |  |  |  | \$26, 50.00 |  |
| Board-Approved CDM Variance Account | 1567 |  |  | so | $\$ 0$ <br> 80 <br> 0 |  |  | \$0 |  | \$0.00 |  |
| lextra-Ordinary Event Costs | 1572 <br> 1574 |  |  | so | \$00 |  |  | ${ }_{\text {\$0 }}{ }^{0}$ |  | $\$ 0.00$ 50.00 | so |
| RSVA - One-time | 1582 |  |  | so | ${ }_{50}$ |  |  | \$0 |  | ${ }_{50.00}$ |  |
| Other Deferred Credits | 2425 |  |  | so | \$0 |  |  | \$0 | areck to Dispese of fccunt | \$0.00 |  |
| Group 2 Sub-Total |  | \$0 | so | -\$2.509.800 | -\$7,508 | \$19.054 | so | - $\$ 26.561$ |  | -\$26,045.37 | -\$2.517.307 |
| PILs and Tax Variance for 2006 and Subsequent Years |  |  |  |  |  |  |  |  |  |  |  |
| (excludes sub-account and contra account below) PIs and Tax Variance for 2006 and Subsequent Years - | 1592 |  |  | so | . 80 |  |  | - $\$ 0$ |  | ${ }^{50.00}$ | so |
| $\begin{aligned} & \text { PILs and Tax V } \\ & \text { Credits (ITCs) } \end{aligned}$ | 1592 |  |  | so | \$0 |  |  | \$0 |  | \$0.00 |  |
| LRAM Variance Account ${ }^{11}$ | 1568 |  |  | \$473,861 | \$17,462 | \$19,067 |  | \$36,529 |  | \$510,389.68 | so |
| Total including Account 1568 |  | \$0 | so | \$2,035,938 | \$9,954 | \$13 | so | \$9,967 |  | \$484,344,31 | -\$2,517,307 |
| Renewable Generation Connection Capital Deferral Account | 1531 |  |  | so | \$0 |  |  | \$0 |  | \$0.00 |  |
| Renewable Generation Connection OM\&A Deferral Account ${ }^{8}$ | 1532 |  |  | so | ${ }_{\$ 0}^{\$ 0}$ |  |  | \$0 |  | ${ }^{\$ 0.00}$ |  |
| Renewable Generation Connection Funding Adder Deferral Account Smart Grid Capital Deferral Account | 1533 1534 |  |  | so | \$00 |  |  | ${ }_{\text {\$0 }}{ }^{\text {O }}$ |  | \$0.00 50.00 |  |
| Smart Grid OMEA Deferral Account | 1535 |  |  | so | \$0 |  |  | \$0 |  | ${ }_{50.00}$ |  |
| Smart Grid Funding Adder Defereral Account | 1536 |  |  | so | \$0 |  |  | so |  | ${ }_{50.00}$ |  |
| Smart Meter Capital and Recovery Offset Variance - Sub-Account - Capital ${ }^{4}$ | 1555 |  |  | so | \$0 |  |  | \$0 |  | \$0.00 |  |
| Smart Meter Capital and Recovery Oftset Variance - Sub-Account - Recoveries ${ }^{4}$ | 1555 |  |  | so | \$0 |  |  | \$0 |  | \$0.00 |  |
| Smart Meter Capital and Recovery Offset Variance - Sub-Account - Stranded Meter Costs ${ }^{4}$ | 1555 |  |  | so | \$0 |  |  | \$0 |  | \$0.00 |  |
| Smart Meter OMzA Variance ${ }^{4}$ Meter Cost Deferral Account (MIST Meters) ${ }^{\text {20 }}$ | 1556 |  |  | so | \$0 |  |  | \$0 |  | ${ }^{50.00}$ |  |
| Meter Cost Deferral Account (MIST Meters) ${ }^{20}$ | 1557 |  |  | so | ${ }^{\$ 0}$ |  |  | \$0 |  | \$0.00 |  |
| IFRS-CGAAP Transition PP\&E Amounts Balance + Return Component ${ }^{5}$ | 1575 |  |  |  |  |  |  |  | Deck to obspese of fccunt | 50.00 |  |
| Accounting Changes Under CGAAP Balance + Return Component ${ }^{5}$ | 1576 |  |  | \$245,508 |  |  |  |  | Deck to Dipose of fecaunt | \$0.00 | . $\$ 245,508$ |

```
This continuity schedule must be completed for each account and sub-account that the uti
data from the year in which the GL balance was last disposed. For example if in the data from the year in which the GL balance was last disposed. For example, if in the 2017 the Adjustment column under 2014. For each Account 1595 sub-account, start inputting da
relevant balances approved for disposition was first transferred into Account 1595 (2014). \(T\) from the vintage year. For any new accounts that have never been disposed, start inputting
```

|  |  |  |
| :--- | :--- | :--- |
| Account Descriptions |  |  |
|  |  |  |

## 2019 Deferral/Variance

## Account Workform

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

|  |  |  |
| :--- | :---: | ---: |
| Account Descriptions | Account <br> Number | Variance <br> RRR sv. 2018 Balance <br> (Principal + Interest) |
| RSVA - Wholesale Market Service Charge9 |  |  |
| RSVA - Power (excluding Global Adjustment)12 | 1580 | $\$$ |
| RSVA - Global Adjustment 12 | 1588 | $\$$ |
| LRAM Variance Account11 | 1589 | $\$$ |

## 2019 Deferral/Variance Account Workform

| Account Descriptions | Account Number | Explanation |
| :---: | :---: | :---: |
| PSVA Wholesale Market Service Charge | 1580 | Balance in 2.1.7 filing includes CBR Class B balance which is reported separately in DVA Work Form. |
| RSVA - Power (excluding Global Adjustment)12 | 1588 | Difference relates to the sum of: (\$35K) Q4 2018 FPA true-up, $\$ 340 \mathrm{~K} 2018$ Microfit + Fit true-up, \$16K December 2018 difference between unbilled revenue and actual, (\$1K) difference between December 2018 IESO accrual and actual. |
| RSVA - Global Adjustment 12 | 1589 | Difference relates to the sum of: (\$148K) Q4 2018 GA true-up, (\$93K) December 2018 difference between unbilled revenue and actual, (\$62K) difference between December 2018 IESO accrual and actual. |
| LRAM Variance Account11 | 1568 | Refer to Exhibit 4 for additional calculation of LRAM VA amounts calculated. |

## 2019 Deferral/Variance Account Workform







## 2019 Deferral/Variance Account Workform


$\square$ 2016 (e.g. If in the 2018 EDR process, you received approval to dispose the GA variance account balance as at December 31, 2016, enter 2016.)

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 year after the balance was last disposed to 2017)?

Did you have any customers who transitioned between Class A and Class B (transition customers) during the period the Account 1580, sub balance was last disposed to 2017).
(e.g. If you received approval to dispose the GA account balance as at December 31, 2016, the period the GA accumulated would be 2017.)

3a Enter the number of transition customers you had during the period the Account 1589 GA balance accumulated.
$\square$
Yes
$\square$
(e.g. If the CBR Class B balance was last disposed as at December 31, 2016, the period the CBR Class B variance accumulated would be 2017.)
$\square$

Transition Customers - Non-loss Adjusted Billing Determinants by Custome

|  | Rate Class |  | 2017 |  | 2016 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Customer |  | kWhkWClass A/B | January to June | July to December | January to June | July to December |
| Customer 1 | RESIDENTIAL R2 |  | 1,706,130 | 1,686,069 |  |  |
|  |  |  | 8,382 | 8,353 |  |  |
|  |  |  |  |  |  |  |

Enter the number of customers who were Class A during the entire period since the Account 1589 GA balance accumulated (i.e. did not transition between Class A and B). $\square$

Class A Customers - Billing Determinants by Customer
Customer
Customer

| Customer A1 | Rate Class |
| :--- | :--- |
|  | RESIDENTIAL R2 |

- 

kWh
2017
71,633,620

2019 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 calculates specific amounts for each transition customer. 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 with prior decisions, distributors are generally expected to settle the amount through 12 equal adjustments to bills.

Year of the Account 1589 GA Balance Last Disposed

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

| Total Class B Consumption for Years During Balance Accumulation <br> (Non-RPP Consumption LESS WMP Consumption and <br> Consumption for Class A customers who were Class A for partial and <br> full year) |  | Total | 2017 | 2016 |
| :---: | :---: | :---: | :---: | :---: |
|  | A | 15,945,574 | 15,945,574 |  |
| AllClass BConsumption (i.e. full year or partial year) for Transition Customers | B | 1,706,130 | 1,706,130 | - |
| Transition Customers' Portion of Total Consumption | $C=B / A$ | 10.70\% |  |  |


| Allocation of Total GA Balance \$ |  |  |  |  | D | $-\$$ | 741,674 |
| :--- | :--- | :--- | ---: | :---: | :---: | :---: | :---: |
| Total GA Balance | ECC | $-\$$ | 79,357 |  |  |  |  |
| Transition Customers Portion of GA Balance | 662,317 |  |  |  |  |  |  |
| GA Balance to be disposed to Current Class B Customers through <br> Rate Rider | F=D-E | $-\$$ |  |  |  |  |  |



## Ontario Energy Board

## 2019 Deferral/Variance Account Workform

This tab allocates the CBR Class B 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 CBR Class B balance. The tables below calculate specific amounts for each transition customer. The general CBR Class B rate rider is not to be charged to the transition customers that are allocated amounts in the table below. Consistent with with prior decisions, distributors are generally expected to settle the amount through 12 equal adjustments to bills.

Please enter the Year the Account 1580 CBR Class B was
2016
(Note: Account 1580, Sub-account CBR Class B was Last Disposed. established starting in 2015)

Allocation of total Consumption (kWh) between Class B and Class A/B Transition Customers

|  |  | Total | 2017 |
| :---: | :---: | :---: | :---: |
| Total Class B Consumption for Years During Balance Accumulation (Total Consumption Less WMP Consumption and Consumption for Class A who were Class A for the full year) | A | 122,514,840 | 122,514,840 |
| All Class B Consumption (i.e. full year or partial year) for Transition Customers | B | 1,706,130 | 1,706,130 |
| Transition Customers' Portion of Total Consumption | C=B/A | 1.39\% | 120,808,711 |

Allocation of Total CBR Class B Balance \$

| Total CBR Class B Balance | D | $-\$$ | 9,570 |
| :--- | :--- | ---: | ---: |
| Transition Customers Portion of CBR Class B Balance | E=D*C | $-\$$ | 133 |
| CBR Class B Balance to be disposed to Current Class B Customers <br> through Rate Rider | F=D-E | $-\$$ | 9,437 |


| \# of Class A/B Transition Customers | 1 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Customer | Total Metered Class B Consumption (kWh) for Transition Customers During the Period They were Class B Customers | Metered Class B Consumption (kWh) for Transition Customers During the Period They were Class B Customers in 2017 | \% of kWh | Customer Specific CBR Class B Allocation During the Period They Were a Class B Customer | Monthly Equal Payments |
| Customer 1 | 1,706,130 | 1,706,130 | 100.00\% | \$ 133 | -\$ 11 |
| Total | 1,706,130 | 1,706,130 | 100.00\% | \$ 133 | -\$ 11 |

嘘苃Ontario Energy Board

## 2019 Deferral/Variance Account Workform

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 2016 (Note: Account 1580, Sub-account CBR Class B was established starting in 2015) Disposed.

RESIDENTIAL R1
RESIDENTAL R2
SEASONAL
STREETIGHTING $\square$

|  | Total Metered 2017 Consumption Minus WMP |  | Total Metered 2017 Consumption for Class A customers that were Class A for the entire period CBR Class B balance accumulated |  | Total Metered 2017 Consumption for Customers that Transitioned Between Class A and B during the period CBR Class B balance accumulated |  | Metered Consumption for Current Class B Customers (Total Consumption LESS WMP, Class A and Transition Customers' Consumption) |  | \% of total kWh |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | kWh | kW | kWh | kW | kWh | kW | kWh | kW |  |
|  | 103,931,742 | - | 0 | 0 | 0 | 0 | 103,931,742 |  | 86\% |
|  | 85,867,987 | 196,648 | 71,633,620 | 114,853 | 3,392,199 | 16,735 | 10,842,169 | 65,060 | 9\% |
|  | 5,439,365 | - | 0 | 0 | 0 | 0 | 5,439,365 | - | 5\% |
|  | 595,435 | - | 0 | 0 | 0 | 0 | 595,435 | - | 0\% |
|  | - | - | 0 |  | 0 |  | - |  | 0\% |
|  | - | - | 0 | 0 | 0 | 0 | - | - | 0\% |
|  | - | - | 0 | 0 | 0 | 0 | - | - | 0\% |
|  | - | - | 0 | 0 | 0 | 0 | - | - | 0\% |
|  | - | - | 0 | 0 | 0 | 0 | - | - | 0\% |
|  | - | - | 0 | 0 | 0 | 0 | - | - | 0\% |
|  | - | - | 0 | 0 | 0 | 0 | - | - | 0\% |
|  | - | - | 0 | 0 | 0 | 0 | - | - | 0\% |
|  | - | - | 0 | 0 | 0 | 0 | - | - | 0\% |
|  | - | - | 0 | 0 | 0 | 0 | - | - | 0\% |
|  | - | - | 0 | 0 | 0 | 0 | - | - | 0\% |
|  | - | - | 0 | 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 | 195,834,529 | 196,648 | 71,633,620 | 114,853 | 3,392,199 | 16,735 | 120,808,711 | 65,060 | 100\% |

## 氨弱Ontario Energy Board

## 2019 Deferral/Variance Account Workform

Please indicate the Rate Rider Recoverv Period (in months) $\quad 12$
Rate Rider Calculation for Group 1 Deferral / Variance Accounts Balances (excluding Global Adj.)

| Rate Class (Enter Rate Classes in cells below) | Units | kW / kWh / \# of Customers | $\begin{array}{\|c} \hline \text { Allocated Group 1 } \\ \text { Balance (excluding } \\ \text { 1589) } \end{array}$ | $\begin{gathered} \text { Rate Rider for } \\ \text { Deferral/Variance } \\ \text { Accounts } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| RESIDENTAL R1 | kWh | 103,931,742 |  |  |
| RESIDENTILL 2 | kw | 196,648 | 110,830 | 0.5536 |
| SEASONAL | ${ }_{\text {kWh }}$ | ${ }_{5,439,365}$ | ${ }_{6}^{6,325}$ | ${ }^{0.0012}$ |
| STREET LIGHTING | kwh | 595,435 | ${ }_{1,526}$ | ${ }_{0}^{0.0026}$ |
|  |  |  | ${ }^{5}$ - |  |
|  |  |  |  |  |
|  |  | . | s |  |
|  |  |  |  |  |
|  |  |  | ${ }_{5}$ |  |
|  |  | . | ${ }^{\text {s }}$ | . |
|  |  |  |  |  |
|  |  |  | ${ }_{5}$ |  |
|  |  |  | ${ }_{5}$ s | . |
|  |  | - | ${ }_{\text {¢ }}^{5}$ : | : |
|  |  |  | \$ - |  |
| Total |  |  | 218,653 |  |

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

| Rate Class (Enter Rate Classes in cells below) | Units | kW / kWh / \# of Customers | Allocated Group 1 Balance - Non-WMP | Rate Rider for Deferealavariance Accounts |
| :---: | :---: | :---: | :---: | :---: |
| RESIIENTIAL R1 | kWh | 103,931,742 |  |  |
| RESIDENTIAL R2 | ${ }_{\text {kW }}$ | $\frac{196,488}{543935}$ |  |  |
| Street Lighting | kWh | 595,435 | ${ }_{5}$ |  |
|  |  |  | ${ }^{\text {s }}$ |  |
|  |  |  |  |  |
|  |  | - |  | . |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  | . | ${ }_{\text {s }}^{5}$ |  |
|  |  | - | s |  |
|  |  |  |  |  |
|  |  | - | ${ }_{5}^{\text {s }}$ |  |
|  |  |  | $\stackrel{\square}{5}$ |  |
| To |  |  | s |  |
| Only for |  | Rate Riders tor ग | WMP calculate | dy in the |
| above For al rate classes without wMP Riders calculaed in the first table above |  | a and 1588 are | cluded in Deferalivariarial | Account Rate |

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

| Rate Class (Enter Rate Classes in cells below) | Units | $\begin{aligned} & \mathrm{kW} / \mathrm{kWh} / \# \text { of } \\ & \text { Customers } \end{aligned}$ |  | Rate Rider for Sub- account 1580 CBR | evised Rate Rider for <br> Deferral/Variance | per customer per month \$/kW <br> per customer per month \$/kWh | If the allocated Account 1580 sub-account CBR Class B mount does not produce a rate rider in one or more rate class (except for the Standby rate class), a distributor is to transfer the entire OEB-approved CBR Class B amount into account 1595 for disposition at a later date (see Accounting Guidance, Capacity Based Recovery July 25, 2016) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RESIDENTIAL R1 | \# of Customers | 9.113 | 8.119 |  |  |  |  |
| ReSIDENTIAL R2 | ${ }_{\text {\# of Customers }}$ | $\begin{array}{r}65,060 \\ \hline 2.960\end{array}$ | 847 <br> 425 |  | ${ }_{5}^{5}$ |  |  |
| STREET LIGHTING | kWh | 595,435 | \$ 47 |  | ¢ |  |  |
|  |  |  |  |  |  |  |  |




## Rate Rider Calculation for Group 2 Accounts

Rate riders for Global Adjustment is to be calculated on the basis of KWW for foll llasses.

| Rate Class (Enter Rate Classes in cells below) | Units | \# of Customers | Allocated Croup 2Balance |  | Rate Rider for Group 2 Accounts |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RESIDENTAL R1 | \# of Customers | 9.113 | s | 13.823 | s | 0.13 |
| RESIIENTIAL R2 |  |  |  |  |  | 308.6532 |
| SEASONAL | \#of Customers | ${ }_{\text {2995.430 }}$ | S | $\stackrel{723}{79}$ | -s | 0.0204 0.0001 0 |
|  |  |  |  |  | s |  |
|  |  | . |  | . | s | - |
|  |  |  |  |  | s |  |
|  |  | - |  |  | s | - |
|  |  | - |  | , | s | . |
|  |  |  | s |  | ${ }_{5}$ |  |
|  |  |  | ${ }^{5}$ |  | s |  |
|  |  | . | s | . | s |  |
|  |  | . | ${ }_{8}^{8}$ | - | s |  |
|  |  |  | ${ }_{5}$ |  | s |  |
|  |  |  | ${ }_{\text {s }}$ |  | s |  |
|  |  |  |  |  | s |  |

## Rate Rider Calculation for Accounts 1575 and 1576

| Please indicate the Rate Rider Recoverv Period (in months) |  | $\square$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Rate Class (Enter Rate Classes in cells below) | Units | \# of Customers | Allocated Accounts <br> 1575 and 1576 <br> Balances | Rate Rider for Accounts 1575 and 1576 |
| RESIIENTIAL R1 |  |  | 5 |  |
|  |  |  | $\frac{8}{5}$ |  |
| STREET LIGHTING |  |  | ${ }^{\text {s }}$ | . |
|  |  |  | s |  |
|  |  | . | ${ }_{5}^{8}$ |  |
|  |  | - | ${ }_{5}^{5}$ | - |
|  |  |  | ${ }^{\text {s }}$ |  |
|  |  |  | s | . |
|  |  |  | ${ }_{\text {s }}^{\text {s }}$ |  |
|  |  |  | ${ }_{5}^{5}$ |  |
|  |  |  |  |  |
|  |  |  | ${ }_{5}^{5}$ |  |
|  |  | . | . | . |
|  |  |  | s |  |
|  |  |  |  |  |

## Rate Rider Calculation for Accounts 1568



```
As per the Board's letter issued July 16,2015 outlining
    Asperth Boards steterissued July 10,2015 outinin
    deals regarding the implementarion ofthe transity
    customers, Residintiaution ratestores foup posidential (acouns,
```




[^0]:    

[^1]:    This continuity schedule must be completed for each account and sub-account that the uti
    data trom the year in which the GL balance was last disposed. For example, if in the 2017 ,
    the Adjustment column under 2014. For each Account 1595 sub-account, start inputting da the Adjustment column under 2014. For each Account 1595 sub-account, start inputting da
    relevant balances approved for disposition was first transferred into Account 1595 (2014). 7 from the vintage year. For any new accounts that have never been disposed, start inputting

[^2]:    This continuity schedule must be completed for each account and sub-account that the uti
    data trom the year in which the GL balance was last disposed. For example, if in the 2017 ,
    the Adjustment column under 2014. For each Account 1595 sub-account, start inputting da the Adjustment column under 2014. For each Account 1595 sub-account, start inputting da
    relevant balances approved for disposition was first transferred into Account 1595 (2014). 7 from the vintage year. For any new accounts that have never been disposed, start inputting

[^3]:    This continuity schedule must be completed for each account and sub-account that the uti
    data trom the year in which the GL balance was last disposed. For example, if in the 2017 ,
    the Adjustment column under 2014. For each Account 1595 sub-account, start inputting da the Adjustment column under 2014. For each Account 1595 sub-account, start inputting da
    relevant balances approved for disposition was first transferred into Account 1595 (2014). 7 from the vintage year. For any new accounts that have never been disposed, start inputting

