1) With regards to the Dec. 31 balance in Account 1589, expense components that flow into Account 1589 (i to iv in table below) should all be based on actuals at year end. Please complete the following table to a) indicate whether the component is based on estimates or actuals at year end and b) quantify the adjustment pertaining to each component that is trued up from estimate to actual

|  | Component | a) Estimate or <br> Actual | Notes/Comments | b) Quantify True <br> Up Adjustment |
| :--- | :--- | :--- | :--- | :---: |
| I | Revenues (i.e. is <br> unbilled revenues <br> trued up by year <br> end) | ACTUAL |  | N/A |
| li | Expenses - GA <br> non-RPP: Charge <br> Type 148 with <br> respect to the <br> quantum dollar <br> amount (i.e. is <br> expense based on <br> IESO invoice at <br> year end) | ACTUAL |  |  |
| lii | Expenses - GA <br> non-RPP: Charge <br> Type 148 with <br> respect and <br> RPP/non-RPP <br> pro-ration <br> percentages | ACTUAL |  |  |
| Iv | Credit of GA RPP: <br> Charge Type 142 <br> if the approach <br> under IR 1b is <br> used | ACTUAL |  |  |

2) With regards to the Dec. 31 balance in Account 1588, components that flow into Account 1588 (i to iv in table below) should be all based on estimates or all based on actuals at year end. Please complete the following table to a) indicate whether the component is based on estimates or actuals at year end and b) quantify the adjustment pertaining to each component that is trued up from estimate to actual

|  | Component | a) Estimate or <br> Actual | Notes/Comments | b) Quantify True <br> Up Adjustment |
| :--- | :--- | :--- | :--- | :--- |
| I | Revenues (i.e. is <br> unbilled revenues <br> trued up by year <br> end) | ACTUAL |  |  |



## Other notes re: changes to rate generator model filed:

1. Projected interest calculation was revised to reflect that OEB prescribed interest rate increased to $1.5 \%$ in Q4 of 2017.
2. Unrecovered 2014 LRAM amounts were moved into the 1595 balance. Original 1595 balance $(37,527)$. The new continuity shows a balance of $(27,192)$ - a difference of 10,335 ( $\$ 7,859 P$ and $\$ 2,4761$ ).
