**Orillia Power Distribution Corp.**

**EB-2014-0104**

**Board Staff Analysis and Qustions**

**Staff IR 1**

**Ref: Rate Generator, sheet 9 – Base rates**

The model required Orillia Power to input its 2010 Board-approved base rates.



Board staff notes that the base rates shown above do not match the Tariff of Rates and Charges attached to Orillia Power’s 2010 Rate Order (EB-2009-0273). Please confirm that these rates should be adjusted to coincide with the 2010 Rate Order. If not, please provide an explanation. If no, Board staff will make the necessary changes.

REPLY:

Orillia Power agrees that the base rates shown do not match the Tariff of Rates and Charges attached to Orillia Power’s 2010 Rate Order (EB-2009-0273). We agree with the changes made by Board staff to tab 9. STS – Billing Det & Rates to reflect the appropriate rates.

**Staff-IR 2**

**Ref: Rate Generator, sheet 15 – RTSR RRR Date**

As per EB-2013-0141 Hydro One Network Inc.’s rate rider #9A (Rate Rider for Disposition of Deferral/Variance Accounts (2012) (General)) is effective until December 31, 2014. Please confirm that the inputs cells I79 to I91 should be zero.



REPLY:

Orillia Power agrees that the input cells noted above should be zero.

**Accuracy of the Rate Generator**

REPLY:

We have reviewed the Rate Generator with the changes made by Board staff noted in Staff IR 1 and IR 2 above as well as changes to the 2015 Rate Generator made as requested by Orillia Power in Sections 2 and 3 of its Manager’s Summary dated October 17, 2014. We find the Rate Generator to be accurate with the following exception:

The Proposed Tariff of Rates and Charges created for the Unmetered Scattered Load Rate Service Classification by the Rate Generator (Tab 27 - Final Tariff Schedule) and the related Bill Impact Sheet (Tab 28) does not include:

Rate Rider for Tax Change (2015) – effective until April 30, 2016 $/kWh ($0.0002)

We have attached the latest Tariff of Rates and Charges from the Rate Generator. We request that the model be updated to correct this final issue. We find the Rate Generator accurate in all other respects.