

LRPII: Estimated Impact on Industrial Customers

From: "Katona, Keley (ENERGY)" <keley.katona@ontario.ca>
To: "Teliszewsky, Andrew (ENERGY)" <andrew.teliszewsky@ontario.ca>
Cc: "Imbrogno, Serge (ENERGY)" <serge.imbrogno@ontario.ca>, "Whittington, Matt (ENERGY)" <matt.whittington@ontario.ca>, "Moulton, Dan (ENERGY)" <dan.moulton@ontario.ca>, "Coker, Meaghan (ENERGY)" <meaghan.coker@ontario.ca>, "Bawa, Jasjit (ENERGY)" <jasjit.bawa@ontario.ca>, "Baker, Carys (ENERGY)" <carys.baker@ontario.ca>
Date: Mon, 26 Sep 2016 21:15:58 -0400

Hi Andrew,
See below from the IESO.
Keley

The removal of LRP II will result in a reduction in the Industrial rate (nominal \$) of about \$1.10/MWh on average over that period from that shown in LTEP 2013 (Fig 8, Pg 18) which ranges from \$100/MWh in 2017 to \$123/MWh in 2032.

While both residential and industrial customer classes are exposed, on average, to about the same HOEP increase, since the residential/Class B customers pay a much larger share of the GA they will see a corresponding larger share of the cost decreases in the GA. Hence the Class B customers will see a greater total share of the overall reduction from this action.