

Website changes implemented July 1

Residential and Small Business Customers

<http://www.ieso.ca/en/learn/electricity-pricing/for-residents-and-small-businesses>

Current TOU rates, effective July 1, 2017, reflect the reductions announced in the Ontario Fair Hydro Plan, and are in effect until April 30, 2018. For more information on the Ontario Fair Hydro Plan, see OEB website.

<http://www.ieso.ca/en/power-data/price-overview/time-of-use-rates>

Current TOU rates, effective July 1, 2017, reflect the reductions announced in the Ontario Fair Hydro Plan, and are in effect until April 30, 2018. For more information, see OEB website.

Class B Customers

<http://www.ieso.ca/en/sector-participants/settlements/global-adjustment-for-class-b>

Global Adjustment Modifier

Under the Ontario Fair Hydro Plan Regulation, the OEB sets an amount – the GA Modifier – that electricity distributors and others will apply to reduce the GA payable by eligible customers on electricity consumed between July 1, 2017 and April 30, 2018. The GA Modifier is set at -\$32.90 per MWh. For more information on Global Adjustment Modifier, see OEB report.

<http://www.ieso.ca/en/power-data/price-overview/global-adjustment>

Global Adjustment Modifier

Under the Ontario Fair Hydro Plan Regulation, the OEB sets an amount – the GA Modifier – that electricity distributors and others will apply to reduce the GA payable by eligible customers on electricity consumed between July 1, 2017 and April 30, 2018. The GA Modifier is set at -3.29¢ per kWh. For more information about eligibility and the Global Adjustment Modifier, see OEB report.

<http://www.ieso.ca/en/learn/electricity-pricing/global-adjustment-for-mid-sized-and-large-businesses>

Global Adjustment Modifier

Under the Ontario Fair Hydro Plan Regulation, the OEB sets an amount – the GA Modifier – that electricity distributors and others will apply to reduce the GA payable by eligible customers on electricity consumed between July 1, 2017 and April 30, 2018. The GA Modifier is set at -3.29¢ per kWh. For more information about eligibility and the Global Adjustment Modifier, see OEB report.

Suggested Updates:

<http://www.ieso.ca/en/power-data/price-overview/global-adjustment>

Under Class B in table: As per the Fair Hydro Plan, eligible customers will see their GA costs lowered by the GA Modifier, described below.

Under residential & small business in table: As per the Fair Hydro Plan, GA rates included in these prices have been reduced to reflect a reduction of an average of 25%

<http://www.ieso.ca/en/learn/electricity-pricing/what-is-global-adjustment>

Under the heading “How is global adjustment charged to electricity consumers?:

Under the Fair Hydro Plan Act, as of July 1, 2017, global adjustment charges have been reduced for eligible customers. For more information on eligibility, see the OEB report.

Table: How to Calculate Your Bottom Line

Add line item in table: GA modifier*

*applicable to eligible customers identified in the Fair Hydro Plan Act, link.

<http://www.ieso.ca/-/media/files/ieso/document-library/global-adjustment/understanding-global-adjustment.pdf?la=en>

After “How am I charged for Global Adjustment?” section:

How does the Fair Hydro Plan Act impact Global Adjustment?

For eligible consumers that pay Regulated Price Plan (RPP) prices set by the Ontario Energy Board, the electricity bill mitigation initiatives will be implemented through RPP prices. For consumers that are eligible for electricity bill relief under the OFHP Act but are not paying RPP prices, electricity bill mitigation will be implemented through a reduction in the Global Adjustment charges that they would otherwise pay (the GA Modifier). (From OEB site)

In the Frequently Asked Questions section:

Am I eligible for the Global Adjustment reduction under the Fair Hydro Plan Act ?

The Fair Hydro Plan Act outlines reductions for a specified class of consumers, to find out more, see the Act.

For Consideration:

Is the IESO required to show transparency on the monthly amounts of deferred GA costs?

Does the IESO need to describe its role in administering the deferred amount?