



December 22, 2020

BY WEB POSTING

TO: All Interested Parties

RE: Revised Regulated Price Plan Prices for January 1 to January 28, 2021

Further to regulatory amendments filed today, the Ontario Energy Board (OEB) has reset Regulated Price Plan (RPP) prices for the period from January 1 to January 28, 2021. During this period, all RPP consumers, whether they are on time-of-use (TOU) or tiered pricing, will pay a flat price of 8.5 cents per kilowatt hour for all the electricity they consume, regardless of the time of day or the total volume consumed.

Background

On [October 13, 2020](#), the OEB set electricity commodity prices under the RPP for the period beginning November 1, 2020. The OEB updated those prices on [December 15, 2020](#) to reflect the decision by the Ontario Government to remove certain renewable generation contract costs from the pool of costs ratepayers are responsible for. These updated prices were to take effect on January 1, 2021.

Today amendments to O. Reg. 95/05 (Classes of Consumers and Determination of Rates) under the *Ontario Energy Board Act, 1998* were filed, which require the OEB to set a price of 8.5 cents per kilowatt hour for all three price periods under the TOU price structure (On-peak, Mid-peak, and Off-peak) and for both tiers under the tiered price structure. That price is the same as the Off-peak price set by the OEB on December 15, 2020.

RPP Prices for January 1 to January 28, 2021

The RPP prices set by the OEB for January 1 to January 28, 2021 are shown in the table below.

January 1 to January 28, 2021 RPP Prices

Time-of-Use RPP Prices	Off-peak	Mid-peak	On-peak
Price per kWh	8.5¢	8.5¢	8.5¢
Tiered RPP Prices	Tier 1	Tier 2	
Price per kWh	8.5¢	8.5¢	

On January 29, 2021, RPP consumers will revert to paying the prices set by the OEB on December 15, 2020.

Closing

Any questions relating to this letter should be directed to the OEB's Industry Relations Enquiry e-mail at IndustryRelations@oeb.ca.

Yours truly,

Original Signed By

Christine E. Long

Registrar