## Attachment F

to
Notice of Proposed Amendments to Codes and a Rule and Notice of Hearing December 18, 2018

EB-2017-0183
DRAFT ORDER
NON-PAYMENT OF ACCOUNT SERVICE CHARGES FOR ELECTRICITY AND
NATURAL GAS DISTRIBUTORS

## THE ONTARIO ENERGY BOARD ORDERS THAT:

## PART A: ELECTRICITY DISTRIBUTOR NON-PAYMENT OF ACCOUNT CHARGES

1. Effective May 1, 2019, despite any previous rate order, no electricity distributor shall apply any charge identified as a "Collection of Account" charge in the distributor's tariff of rates and charges.
2. Effective May 1, 2019, despite any previous rate order, no electricity distributor shall apply any charge identified as an "Install/Remove Load Control Device" charge in the distributor's tariff of rates and charges.
3. Effective May 1, 2019, any reference to "Disconnect/Reconnect" in an electricity distributor's tariff of rates and charges shall be read as "Reconnection".
4. Effective May 1, 2019, the charge identified in an electricity distributor's tariff of rates and charges as "Late Payment - per month" is updated as follows:

| Late Payment - per month <br> (effective annual rate 19.56\% | $\%$ | 1.50 |
| :--- | :--- | :--- |
| per annum or 0.04896\% <br> compounded daily rate) |  |  |

5. Effective May 1, 2019, the charge identified in an electricity distributor's tariff of rates and charges as "Late Payment - per annum" is discontinued.

PART B: GAS DISTRIBUTOR NON-PAYMENT OF ACCOUNT CHARGES
6. Effective May 1, 2019, despite any previous rate order, no gas distributor shall apply charges for disconnecting a customer's service for reasons of non-payment and any such previously OEB-approved charge is discontinued.
7. Effective May 1, 2019, despite any previous rate order, any previously OEBapproved charges associated with reconnection of a customer who had previously been disconnected for non-payment reasons shall be read as "Reconnection".
8. Effective May 1, 2019, the OEB-approved late payment charge shall be read as $1.50 \%$ per month (effective annual rate $19.56 \%$ per annum or $0.04896 \%$ compounded daily rate).

