P.S.C. No. 7 Electricity   Leaf: 135
PENNSYLVANIA ELECTRIC COMPANY   Revision: 0
Initial Effective Date: 10/06/2019   Superseding Revision:

RIDER A

PRICE TO COMPARE DEFAULT SERVICE RIDER

A Price to Compare Default Service Rate ("PTC$_{Default}$") shall be applied to each kWh of Default Service that the Company delivers to Customers under this rider as determined to the nearest one-thousandth of a cent per kWh. The PTC$_{Default}$ rate shall be billed to Customers receiving Default Service from the Company under this rider. The rates shall be calculated according to the provisions of this rider.

A Statement of Price to Compare Rates setting forth the rates by Service Classification will be filed with the Commission on not less than thirty (30) days' notice. Such statement can be found on the Company website.

Customer Classes are as follows:

Residential Customer Class	Service Classification No. 1 Residential Service Service Classification No. 2 Residential Time-of-Day Service
Commercial Customer Class	Service Classification No. 3 General Service – Secondary Service Classification No. 6 Private Outdoor Lighting Service Service Classification No. 7 Municipal Street Lighting Service
Industrial Customer Class	Service Classification No. 4 General Service – Primary Service Classification No. 5 Large Primary

The PTC$_{Default}$ rates by Residential, Commercial, or Industrial Customer Class will be calculated for the projected PTC$_{Default}$ year, to be effective June 1 of each year.

The PTC$_{Default}$ rate shall be calculated in accordance with the formula set forth below:

<u>Residential and Commercial:</u>

$$PTC_{Default} = [(PTC_{Current} + E)] \times [1 / (1 - T)]$$

$$PTC_{Current} = (PTC_{Current\ Cost\ Component} \times PTC\ Loss_{Current}) + PTC_{Adm} + PTC_{NITS}$$

<u>Industrial:</u>

$$PTC_{Default} = (HP_{EnergyCharge} + HP_{Cap\text{-}OtherPurchases} + HP_{AdministrativeCharge} + HP_{NITS} + E) \times [1 / (1 - T)]$$

$$HP_{EnergyCharge} = [\ \Sigma\ kWh_t \times (LMP_t + HP_{Anc})] \times HP_{LossFactor}$$