

PSC No: 18 - Electricity
Rochester Gas and Electric Corporation
Initial Effective Date: May 1, 2017
Issued in compliance with Order in Case 15-E-0285, dated June 15, 2016.

Leaf No. 36.2
Revision: 0
Superseding Revision:

SERVICE CLASSIFICATION NO. 1 (Cont'd)

STREET LIGHTING SERVICE

SPECIAL PROVISIONS: (Contd.)

4. Conversion to Light Emitting Diode (LED) Street Lights:

- A. The customer may request the conversion of existing non-LED street lights to LED street lights. The Company shall perform such conversion in compliance with the provisions below.
- i.) Upon request, the Company shall install/replace its in-service non-LED street light luminaires with LED street light luminaires, dependent upon the customer's compliance with the terms and conditions of this tariff, on a first come, first served basis at the Companies' discretion, such as consideration of geographical location. The Company's obligation to install/replace in-service non-LED street light luminaires in any annual period shall be limited to no more than 15% of the Company's currently installed street light luminaires, subject to the Company's discretion. The customer must commit to a conversion of no less than 20% of their currently installed non-LED Company-owned street light luminaires, or a minimum of 100 of their currently installed non-LED Company-owned street light luminaires, whichever is greater, per municipality in an annual period.
 - ii.) The lights to be converted must be contained in a single contiguous geographic area, defined as being an area bounded on all sides by a public right-of-way, and containing all area within those bounds. If the geographic area contains series lighting circuits, all the lights on those circuits must be converted, even if such circuits extend outside the contiguous area.
 - iii.) The customer must agree in writing to compensate the Company for the remaining book value of the lights being replaced. The customer shall make a one-time payment to the Company.

ISSUED BY: James A. Lahtinen, Vice President Rates and Regulatory Economics, Rochester, New York