

PSC NO: 214 ELECTRICITY
 NIAGARA MOHAWK POWER CORPORATION
 INITIAL EFFECTIVE DATE: NOVEMBER 16, 2009

LEAF: 9.1
 REVISION: 2
 SUPERSEDING REVISION: 1

SERVICE CLASSIFICATION NO. 1 (Continued)

Table 5 - Foundation Charge

<u>Foundation Type</u>	<u>Monthly Foundation Charge, per unit</u>	<u>Monthly Charge (\$)</u>
Concrete – Cast-In-Place (CIP)		
For anchor base standard – (over 16 ft.)		17.65
For anchor base standard – (16 ft. and under)		15.15
Concrete – Pre-Cast (PC)		
For anchor base standard – (all applications)		11.95

5. Private Area Lighting Circuit Charge:

The monthly private area lighting circuit charges, per unit are presented below in Table 6. Private area lighting circuit charges are compliant with the standard types of service. The Company will provide the engineering, design, configuration and alignment of the private area lighting circuit facilities.

Table 6 - Private Area Lighting Circuit Charge

<u>Private Area Lighting Circuit Type</u>	<u>Monthly Private Area Lighting Circuit Charge, per unit</u>	<u>Monthly Charge (\$)</u>
Overhead		
Standard Overhead Service (OH) – one span		2.70
Underground		
Standard Underground Service (UG) - per foot		
1. Cable & conduit		0.14
2. Cable only		0.03
3. Direct buried cable		0.11

Additional overhead circuit charges will be assessed at the above stated rate for each 150 feet installed, or any fraction thereof, when the average length per span exceeds 150 feet.

E. Closed Facility Charges:

The charges associated with the closed facilities presented below are applicable to those customers having such facilities in service. Facility charges represent the procurement, installation, operation and maintenance of each facility. The charge for facility service during each billing cycle shall be the applicable monthly amounts set forth herein as of the first day of such billing cycle. Additional charges and credits are provided for in the applicable sections of this service classification.

1. Lamp/Luminaire Charge:

The monthly lamp/luminaire charges, per unit, without volumetric charges and adjustments, are presented below in Table 7. The lamp is the source of light output, also referred to as the bulb. A luminaire is the assembly consisting of the lamp, photocontrol, ballast, reflector, lens(es) and various electrical components from which the light is emitted. Lamp/Luminaire charges are determined by lamp type and size (watts) and luminaire type.

Issued by Thomas B. King, President, Syracuse, NY