

PSC NO: 214 ELECTRICITY  
NIAGARA MOHAWK POWER CORPORATION  
INITIAL EFFECTIVE DATE: APRIL 1, 2018

LEAF: 38.1  
REVISION: 7  
SUPERSEDING REVISION: 5

STAMPS: Issued in Compliance with Order in Case 17-E-0238, dated March 15, 2018.

### SERVICE CLASSIFICATION NO. 2 (Continued)

#### 4. Pole/Standard Charge

The obsolete annual pole or standard charges per unit are presented below in Table 20. The pole/standard charges are determined by the type of pole or standard, material and its height.

Table 20 – Pole/Standard Charge (Obsolete)

<u>Annual Pole/Standard Charge, per unit</u>	
<u>Pole/Standard Type</u>	<u>Annual Charge (\$)</u>
Standard – (over 16 ft.), for Overhead Service	
Steel – anchor base	178.68
Aluminum – anchor base	178.68
Standard – (over 16 ft.), for Underground or Underground Residential Distribution Service	
Steel – anchor base (50 ft. round)	324.36
Steel – anchor base (35 ft. square)	183.84
Steel – anchor base	256.20
Steel – anchor base (heavy duty)	256.20
Steel – anchor base (traffic signal, single arm)	479.40
Standard – (16 ft. and under), for Underground or Underground Residential Distribution Service	
Steel – anchor base	111.96
Steel – direct embedded	132.00
Decorative Standard – (16 ft. and under), for Underground or Underground Residential Distribution Service	
Cast Iron – anchor base, Armory Square	373.56
Fiberglass – direct embedded, Presidential	230.40

#### 5. Foundation Charge

The obsolete annual foundation charge per unit is presented below in Table 21. Foundation charges are determined by foundation type and size of standard it supports.

Table 21 - Foundation Charge- (Obsolete)

<u>Annual Foundation Charge, per unit</u>	
<u>Foundation Type</u>	<u>Annual Charge (\$)</u>
Mechanical – Screw Type	
For anchor base standard – all applications	110.28

Issued by Kenneth D. Daly, President, Syracuse, NY