

PSC NO: 214 ELECTRICITY
 NIAGARA MOHAWK POWER CORPORATION
 INITIAL EFFECTIVE DATE: APRIL 1, 2020
 STAMPS: Issued in Compliance with Order in Case 17-E-0238, dated March 15, 2018.

LEAF: 38.1
 REVISION: 9
 SUPERSEDING REVISION: 8

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	180.84
Aluminum – anchor base	180.84
Standard – (over 16 ft.), for Underground or Underground Residential Distribution Service	
Steel – anchor base (50 ft. round)	328.20
Steel – anchor base (35 ft. square)	186.12
Steel – anchor base	259.32
Steel – anchor base (heavy duty)	259.32
Steel – anchor base (traffic signal, single arm)	485.16
Standard – (16 ft. and under), for Underground or Underground Residential Distribution Service	
Steel – anchor base	113.28
Steel – direct embedded	133.68
Decorative Standard – (16 ft. and under), for Underground or Underground Residential Distribution Service	
Cast Iron – anchor base, Armory Square	378.00
Fiberglass – direct embedded, Presidential	233.16

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	111.60

Issued by John Bruckner, President, Syracuse, NY