

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

LEAF: 41  
 REVISION: 5  
 SUPERSEDING REVISION: 4

## SERVICE CLASSIFICATION NO. 2 (Continued)

|                     |  |  |                                 |  |                       |  |  |
|---------------------|--|--|---------------------------------|--|-----------------------|--|--|
| Lum 400W Del Pk     |  |  | BASES                           |  | POLES/STANDARDS       |  |  |
| Lum 70W Del Pk Ped  |  |  | Base Frangible                  |  | Std Steel AB OH 1SP   |  |  |
| Lum 100W Del Pk Ped |  |  | Base Non-Frangible              |  | Std Alum AB OH 1SP    |  |  |
| Lum 100W Edgwr      |  |  | Base Dec Niagara                |  | Std Std 50' AB Rnd    |  |  |
| Lum 150W Edgwr      |  |  |                                 |  | Std Std 35' AB SQ     |  |  |
| Lum 175W Edgwr      |  |  | FOUNDATIONS                     |  | Std Std >16' AB       |  |  |
| Lum 100W Edison     |  |  | Fdn Con>16' CIPAB               |  | Std Std >16' ABHD     |  |  |
| Lum 250W Edison     |  |  | Fdn Con>16' CIPABHD             |  | Std Std >16' ABTSSA   |  |  |
| Lum 400W Edison     |  |  | Fdn Con=<16' CIPAB              |  | Std Std >16' ABTS10   |  |  |
| Lum 250W Fld        |  |  | Fdn Con>16' PCAB                |  | Std Std <16' AB       |  |  |
| Lum 400W Fld        |  |  | Fdn Con=<16' PCAB               |  | Std Std <16' ABDE     |  |  |
| Lum 70W Roadway     |  |  |                                 |  | Std Alum=< 16' AB Sq  |  |  |
| Lum 100W Roadway    |  |  |                                 |  | St Dec Alum=<16' ABLF |  |  |
| Lum 150W Roadway    |  |  | CIRCUITS                        |  | St Dec Iron=<16' ABAS |  |  |
| Lum 175W Roadway    |  |  | Circ OH                         |  |                       |  |  |
| Lum 250W Roadway    |  |  | Circ UG Cbl & Cndt              |  |                       |  |  |
| Lum 400W Roadway    |  |  | Circ UG Cbl Only                |  | ARMS/BRACKETS         |  |  |
| Lum 250W Setback    |  |  | Circ UG DBC                     |  | Arm Std >16' Roadway  |  |  |
| Lum 400W Setback    |  |  | Circ UG Res DBC                 |  | Arm Dec=<16' CaneScr  |  |  |
| Lum 100W Shoebox    |  |  | Circ Ex Cbl&Cndt/ft             |  | Brkt Std Roadway      |  |  |
| Lum 150W Shoebox    |  |  | Circ Ex Cbl/ft                  |  |                       |  |  |
| Lum 175W Shoebox    |  |  | Circ Ex DBC/ft                  |  | FOUNDATIONS           |  |  |
| Lum 250W Shoebox    |  |  |                                 |  | Fdn Con>16' CIPABDbl  |  |  |
| Lum 400W Shoebox    |  |  |                                 |  | Fdn Con>16' CIPABEHD  |  |  |
| Lum 100W Trad       |  |  | CONVENIENCE OUTLETS             |  | Fdn Con>16' CIPABTSSq |  |  |
| Lum 150W Trad       |  |  | Outlet New Std                  |  | Fdn Mech all Auger    |  |  |
| Lum 175W Trad       |  |  | Outlet Existing Std             |  |                       |  |  |
| Lum 250W Trad       |  |  | Outlet Wood Pole                |  |                       |  |  |
| Lum 400W Trad       |  |  |                                 |  |                       |  |  |
| Lum 70W Upass       |  |  | MISC BILL COMPONENTS NOT LISTED |  |                       |  |  |
| Lum 100W Upass      |  |  |                                 |  |                       |  |  |
| Lum 150W Upass      |  |  |                                 |  |                       |  |  |
| Lum 175W Upass      |  |  |                                 |  |                       |  |  |
| Lum 70W William     |  |  |                                 |  |                       |  |  |
| Lum 100W William    |  |  |                                 |  |                       |  |  |
| Lum 150W William    |  |  |                                 |  |                       |  |  |
| Lum 175W William    |  |  |                                 |  |                       |  |  |
|                     |  |  |                                 |  |                       |  |  |

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