

PSC NO: 214 ELECTRICITY
COMPANY: NIAGARA MOHAWK POWER CORPORATION
INITIAL EFFECTIVE DATE: JUNE 1, 2012

LEAF: 34
REVISION: 8
SUPERSEDING REVISION: 6

SERVICE CLASSIFICATION NO. 2 (Continued)

Table 9 - Street Light Circuit ChargeAnnual Street Light Circuit Charge per unit

<u>Street Light Circuit Type</u>	<u>Annual Charge (\$)</u>
Overhead	
Overhead Service (OH)	No Charge
Electric distribution system addition/extension	See General Provisions
Underground	
Underground service (UG) - the first 50 feet or less per pole; or, for installations made prior to the effective date of this schedule, such greater footage as was supplied under the superseded schedule without an excess circuit charge:	
1. Cable and conduit	100.64
2. Cable only, where conduit is supplied by customer	75.36
3. Direct buried cable	94.12
Underground Residential Distribution service (URD) - the first 10 feet or less per pole; or, for installations made prior to the effective date of this schedule, such greater footage as was supplied under the superseded schedule without an excess circuit charge:	55.30
Excess footage of circuit, for both UG and URD, above, per foot:	
1. Cable and conduit	0.66
2. Cable only, where conduit is supplied by customer	0.15
3. Direct buried cable	0.53
8. <u>Convenience Outlet Charge</u>	
Convenience (festoon) receptacle outlets, located on lighting facilities or wood poles, per the written request of the customer for the purpose of providing auxiliary, unmetered, 120VAC electric service. The customer responsible for the convenience outlet facility charge is the responsible party for all energy related charges. The energy (kWh) used through the convenience outlet(s) is billed separately under an appropriate service classification as provided within the Company's Electric Tariff. Table 10 presents the annual facility charges per unit for the three (3) types of convenience outlet applications.	

Table 10 - Convenience Outlet ChargeAnnual Convenience Outlet Charge, per unit

<u>Type of Convenience Outlet</u>	<u>Annual Charge (\$)</u>
Metal, Concrete or Composite Standards	
Outlet Installed On New Standard	45.56
Outlet Installed On Existing Standard	63.02
Wood Pole	
All applications	57.16

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