

PSC NO: 121 ELECTRICITY
NEW YORK STATE ELECTRIC & GAS CORPORATION
Initial Effective Date: 01/01/06

Leaf: 58
Revision: 2
Superseding Revision: 1

SERVICE CLASSIFICATION NO. 3 (Cont'd.)

3. Other Facility Charges: (Monthly Rate)

Charges will apply for all rate choices described in this Service Classification.

	Facility Charge	Energy Charge	Total
Pole Installed by the Corporation Solely for Street Lighting Service***			
Standard Wood Pole	\$11.33	n/a	\$11.33
Wood Pole - high mount use (45' or greater)	25.78	n/a	25.78
Steel Pole*	4.17	n/a	4.17
Square Steel Pole 30"	15.15	n/a	15.15
Aluminum Pole 16' and under	5.68	n/a	5.68
Alum. Pole over 16' installed prior to August 1, 1987	10.39	n/a	10.39
Alum. Pole over 16' direct embedded installed after July 31, 1987	10.39	n/a	10.39
Alum. Pole over 16' pedestal mounted	22.50	n/a	22.50
Concrete Pole*	4.74	n/a	4.74
Laminated Wood Pole*	3.79	n/a	3.79
Fiberglass Pole 18' and under	5.29	n/a	5.29
Fiberglass Pole 18' to 22'	7.19	n/a	7.19
Center Bored Wood Pole* - (no longer available)	8.52	n/a	8.52
Concrete Base for pedestal mounted poles	19.99	n/a	19.99
Screw-in steel base for pedestal mounted poles:			
Light Duty	12.39	n/a	12.39
Heavy Duty	15.77	n/a	15.77
Special Brackets			
Standard Bracket - 16' and over	\$2.22	n/a	\$2.22
Bracket Allowance*	(0.59)	n/a	(0.59)
Bracket for post-top use on wood poles*	0.38	n/a	0.38
Circuit Control			
Group Controllers	\$2.84	n/a	\$2.84
3000 Watt Photo Cell	1.89	n/a	1.89
Circuits (Per Trench Foot**)			
Cable and Conduit	\$0.0739	n/a	\$0.0739
Direct Burial Cable	0.0632	n/a	0.0632
Cable Only (Conduit Supplied by Customer)	0.0337	n/a	0.0337
Underground Circuits*	0.0449	n/a	0.0449

**Trench foot is defined as the distance from one standard to another standard, handhole, or transformer.

***Except for a limited number of grandfathered poles with bases, charges for poles are based on gross pole length prior to installation, not the visible mounting height of the luminaire above the finished grade.

Issued by: James A. Lahtinen, Vice President - Rates & Regulatory Economics, Binghamton, NY