

PSC NO: 214 ELECTRICITY
COMPANY: NIAGARA MOHAWK POWER CORPORATION
INITIAL EFFECTIVE DATE: MARCH 1, 2010

LEAF: 35
REVISION: 4
SUPERSEDING REVISION: 3

SERVICE CLASSIFICATION NO. 2 (Continued)

D. Closed Facility Charges:

The charges associated with the closed facilities presented below are applicable to those customers having such facilities in service. The charge for facility service during each billing cycle shall be one-twelfth (1/12) of the applicable annual amounts set forth herein as of the first day of such billing cycle. Additional charges or credits are provided for in the applicable sections of this service classification.

1. Lamp/Luminaire Charge

The closed annual lamp/luminaire charge per unit, without volumetric charges and adjustments, are presented below in Table 11. Lamp/Luminaire combinations are billed as such because of their unique lamp or luminaire requirements. Lamp/Luminaire charges are determined by lamp type and size (watts) and luminaire type.

Table 11 - Lamp/Luminaire Charge

Annual Lamp/Luminaire Charge, per unit

<u>Lamp Type</u>	<u>Lamp Size (Watts)</u>	<u>Luminaire Type</u>	<u>Annual Charge (\$)</u>
Mercury Vapor (MV)	100	Open Reflector	80.98
High Pressure Sodium (HPS)	1000	High-Mast (6 unit)	940.68

2. Lamp Charge

The closed annual lamp charge per unit, without volumetric charges and adjustments, are presented below in Table 12. The lamp charges are determined by lamp type and size.

Table 12 - Lamp Charge

Annual Lamp Charge, per unit (\$)

<u>Lamp Type</u>	<u>Lamp Size (Watts)</u>						
	<u>70</u>	<u>100</u>	<u>150</u>	<u>175</u>	<u>250</u>	<u>400</u>	<u>1000</u>
Mercury Vapor (MV)	-----	6.38	-----	6.33	-----	6.68	12.12
Mercury Vapor, 5-lamp unit	-----	-----	-----	-----	190.87	-----	-----
High Pressure Sodium (HPS)	-----	-----	-----	-----	-----	-----	15.21
Metal Halide (MH)	-----	-----	-----	-----	-----	-----	50.34

3. Luminaire Charge

The closed annual luminaire charges per unit are presented below in Table 13. Luminaire charges are determined by luminaire type and lamp size (watts).

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