

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

LEAF: 7
 REVISION: 26
 SUPERSEDING REVISION: 24

SERVICE CLASSIFICATION NO. 1 (Continued)

<u>Months</u>	<u>Monthly Energy Consumption (kWh's)</u>					
	<u>Lamp Wattage</u>					
	<u>High Pressure Sodium</u>					
	<u>70</u>	<u>100</u>	<u>150</u>	<u>250</u>	<u>400</u>	<u>1000</u>
January	36	52	81	134	213	502
February*	30	43	67	111	177	416
March	30	42	66	109	174	409
April	25	36	56	92	146	345
May	23	32	50	83	132	311
June	20	29	45	74	118	278
July	22	31	48	80	127	298
August	25	35	55	91	144	340
September	27	39	61	101	160	377
October	32	46	72	119	189	444
November	35	49	77	127	202	476
December	37	54	83	138	219	516
* Leap Year Adjustment February	31	45	69	115	183	431

2. Distribution Delivery Charge for all Load Zones, per kWh: \$0.07663

3. Competitive Transition Charges, per kWh:

Load Zones A, B	\$0.00000
Load Zones C, D, E	\$0.00000
Load Zone F	\$0.00000

4. Company Supplied Electricity Supply Service Charges, per kWh:
 Company supplied Electricity Supply Service Charges shall be set according to the market price of electricity determined in accordance with Rule 46, Electricity Supply Cost of the Electric Tariff.

B. Adjustment to Volumetric Charges:

The Volumetric Charges, measured in kilowatt-hours (kWh), shall be subject to the adjustments identified below. These adjustments are more fully described in the Company's Electric Tariff and shall be applied in the manner set forth therein as amended from time to time. The adjustments are as follows:

Rule 29 - Delivery Charge Adjustment
 Rule 41 - System Benefits Charge
 Rule 42 - Customer Service Backout Credit
 Rule 43 - Transmission Revenue Adjustment
 Rule 49 - Renewable Portfolio Surcharge
 Rule 56 - Incremental State Assessment Surcharge

C. Hours of Operation:

Normal hours of operation provide dusk-to-dawn illumination, photo-electrically controlled, operating approximately 4170 hours per year. The schedule of normal operation utilized to determine the monthly energy consumption values is based on approximately ½ hour after sunset until approximately ½ hour before sunrise.

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