

..DID: 12785

..TXT: PSC NO: 214 ELECTRICITY STATEMENT TYPE: TCLW

COMPANY: NIAGARA MOHAWK POWER CORPORATION

STATEMENT NO: 2

INITIAL EFFECTIVE DATE: 10/01/00

STAMPS:

RECEIVED: 08/22/00 STATUS: Effective EFFECTIVE: 10/01/00

RECEIVED: 08/22/00 STATUS: Effective EFFECTIVE: 10/01/00

RECEIVED: 08/22/00 STATUS: Pending EFFECTIVE: 10/01/00

NIAGARA MOHAWK POWER CORPORATION

STATEMENT OF TRAFFIC CONTROL LENS WATTAGE VALUES

EFFECTIVE: OCTOBER 1, 2000

APPLICABLE TO BILLINGS UNDER P.S.C. NO. 214 ELECTRICITY

SERVICE CLASSIFICATION NO. 4

(DETERMINATION OF KWH CONSUMPTION-PARAGRAPH B)

<u>LENS TYPE</u>	<u>POWER (WATTS)</u>	
	<u>LED</u>	<u>INCANDESCENT</u>
8"/200mm Red Ball	7	69
8"/200mm Yellow Ball	9	69
8"/200mm Green Ball	9	69
12"/300mm Red Ball	10	135
12"/300mm Yellow Ball	18	135
12"/300mm Green Ball	18	135
12"/300mm Red Arrow	7	135
12"/300mm Yellow Arrow	-	135
12"/300mm BiModal Yellow/Green Arrow ⁽¹⁾	7	50
12"/300mm Green Arrow	8	135
12"x12" PED Hand Orange/Red	7	135
12"x12" PED Walkman	6	69
12"x12" BiModal PED Hand/Man	7	50
Control Cabinet ⁽²⁾		90

NOTES: ⁽¹⁾ Halogen/Fiber Optic power is 45 watts.⁽²⁾ Includes all equipment (e.g., heaters, fans, detectors, etc.)

Compact Fluorescent/Incandescent equivalent values:

60 Watt Incandescent = 15 Watt cf

75 Watt Incandescent = 20 Watt cf

100 Watt Incandescent = 28 Watt cf

Issued by: Darlene D. Kerr, Executive Vice President, Syracuse, New York

Dated: August 22, 2000