Attachment #1

NIAGARA MOHAWK POWER CORPORATION d/b/a NATIONAL GRID ALLOCATION OF ESTIMATED DEMAND RESPONSE COSTS August 2016 DLM Surcharge

Design Service Class		1-month Forecast August- 2016 kW Billed (A)	1-month Forecast August- 2016 kWh Sales (B)	NCP Primary Allocator (C)	Allocation of Estimated DR Costs (D)	Aug-16 Surcharge Rate (E)	SC7 Contract Demand (F)	SC7 Aug-16 Surcharge Rate (G)
1. SC1		-	1,065,439,008	51.20%	\$2,501	\$0.000002		\$0.000002
2. SC1C		-	29,485,721	1.32%	\$64	\$0.000002		
3. SC2ND		-	53,481,802	3.08%	\$151	\$0.000003		\$0.000003
4. SC2D		1,346,453		17.36%	\$848	\$0.00	1,777,034	\$0.00
6. Prir	condary mary otransmission/Transmissi al	1,088,079 419,187 141,695 1,648,961	-	16.14% 6.09% 0.00% 22.23%	\$788 \$298 \$0 \$1,086	\$0.00 \$0.00 \$0.00	1,349,453 509,157 179,157	\$0.00 \$0.00 \$0.00
9. 10. Sec 11. Sub 12. Trai 13. Tota	-	281,916 470,758 1,085,467 1,838,141 4,833,554	1,148,406,531	3.81% 0.00% 0.00% 3.81%	\$186 \$0 \$0 \$186 \$4,835	\$0.00 \$0.00 \$0.00	350,263 594,072 1,275,275	\$0.00 \$0.00 \$0.00
Street and Highway Lighting 15. SC1 16. SC2/5		-	1,830,307 10,494,706		\$7 \$40	\$0.000004 \$0.000004		
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14. Total PSC 220 Street and Highway Lighting 15. SC1		1,838,141	1,148,406,531 1,830,307		\$186 \$4,835 \$7	\$0.000004		

A FY2017 August Sales Forecast

B FY2017 August Sales Forecast

C NCP Primary Allocator from 2012 Embedded Cost of Service Study

D Column (C) *Total Costs Column (D20)

D(20) Total Costs (Vendor, Project Management, and Participant payment)

E Column (D) / Column (B or A)

F Column (A)* SC7 Contract Demand

 $G \qquad \quad Equals \; Column \; (E), \, or \; Column \; (D) \, / \, Column \; (F)$