#### **Attachment 1**

#### **NIAGARA MOHAWK POWER CORPORATION**

## ADJUSTMENT TO CHARGES PURSUANT TO THE NEW YORK POWER AUTHORITY HYDROPOWER BENEFIT RECONCILIATION MECHANISM STATEMENT NO. 8 TO P.S.C. 220 ELECTRICITY

#### NYPA Reconciliation Rate for the Cost month of September 2009

Line	e No	

1	November 2009 Forecast Residential Sales (kWh) (PSC No. 220-SC Nos. 1 and 1C)		874,973,070					
2	Proposed NYPA Reconciliation Amount associated with the cost month of September 2009 (from Attachment 2)	\$	(7,138,199)					
3	Proposed NYPA Reconciliation Rate	\$	(0.008158)					
Total NYPA Reconciliation Factor Effective November 1, 2009 - November 30, 2009								
4	Total NYPA Reconciliation Factor effective November 1, 2009	\$	(0.008158)					

Line 1: November 2009 residential sales forecast approved by the Commission in Case No. 01-M-0075.

Line 2: Proposed NYPA reconciliation amount for the cost month of September 2009

Line 3: Reconciliation Rate for the cost month of September 2009 (Line 2 divided by Line 1)

Line 4: Total NYPA Reconciliation Factor (equal to Line 3)

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# ADJUSTMENT TO CHARGES PURSUANT TO THE NEW YORK POWER AUTHORITY HYDROPOWER BENEFIT RECONCILIATION MECHANISM STATEMENT NO. 8 TO P.S.C. 220 ELECTRICITY

### <u>Calculation of</u> NYPA Reconciliation Rate for the Cost month of September 2009

								(C)				
	(A) (B) Actual NYPA Forecast NYPA		<b>(B)</b>	<b>B</b> )					Difference in		(A) - (B) + (C)	
			Forecast NYPA Actual NYPA Diff		Difference	Difference		Supply * Market		Total		
	Res	idential Cost	Residential	Cost	Residential Supply	Residential Supply	in Supply	Market Price		Price	Re	econciliation
Santambar 2000	¢	1 727 922	¢			128,323,861	(128,323,861)	¢ 0 06000106	¢	(8,866,032)	•	(7,138,199)
September, 2009	Ф	1,727,833	Φ	-	<del>-</del>	120,323,801	(120,323,001)	\$ 0.00909100	Φ	(0,000,032)	Ф	(7,136,199)