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### "Balance of the ESRM" Rule 46.3.2 and Rule 46.3.3

	Dollar Reconciliations							Cost Month November 2021
1	Rule 46.3.3.1.1 Actual Elec	etricity Supply Costs					\$	65,114,356.91
2		(OMVC) of Self-Reconciling Mechanis					\$	4 200 552 060
	Actual OMVC of Nine Mile	edges (excluding NYPA R&D Contracts)  2 RSA Agreement	,				\$	4,388,553.960
	Actual OMVC of NYPA R&						\$	-
5	Actual OMVC of New Hedg	ges					\$	(10,523,750.23)
5	Subtotal						\$	(6,135,196.27)
6 7	Actual Market Cost of Ele	ctricity Supply (Line 1 minus Line 6)					\$	71,249,553.18
7 8	Rule 46.1 ESCost Revenue	from All Commodity Customers					\$	67,653,814.85
9	HP Reconciliations						\$	275,324.24
10	Balance of the ESRM (Line	7 minus Line 8 minus Line 9)					\$	3,320,414.09
	Rule 46.3.2 Mass Market	Adjustment						
				Foregood C 1':	A atual Carrers 3:	Actual Hedged		Mass Marlant
	Camina Classiff of	100 7 (0.1		Forecast Commodity		Sales Volumes		Mass Market
11	Service Classification S.C. No. 1	ISO Zone (Subzone#) A - West (1)		Rate 0.05653	Rate 0.05530	(kWh) 159,358,556	\$	Adjustment (196,011.02)
12	S.C. No. 1			0.05324	0.05254		\$	
13		B - Genesee (29) C - Central (2)		0.05522	0.05234	52,078,953 140,741,344	\$	(36,455.27)
14		D - North (31)		0.03322	0.04554	12,167,550	\$	9,612.36
15		E - Mohawk V (3)		0.05516	0.05531	104,365,377	\$	15,654.81
16		F - Capital (4)		0.08180	0.07458	232,717,772		(1,680,222.31)
17	S.C. No. 2ND	A - West (1)		0.05562	0.05372	7,248,298	\$	(13,771.77)
18	5.C. No. 211D	B - Genesee (29)		0.05224	0.05069	2,336,150	\$	(3,621.03)
19		C - Central (2)		0.05425	0.05246	6,309,323	\$	(11,293.69)
20		D - North (31)		0.04361	0.04394	691,227	\$	228.10
21		E - Mohawk V (3)		0.05417	0.05341	5,135,048	\$	(3,902.64)
22		F - Capital (4)		0.08084	0.07243	11,655,088	\$	(98,019.29)
23	Sum Lines 10 through Line 2						\$	(2,143,061.54)
24	Rule 46.3.3.2 Supply Service	ce Adjustment (Line 10 minus Line 23	)				\$	5,463,475.63
25	(Dalama of the ECDM) where	Calan Danasa Historia and add at Africa Nassa						(87.405.615.06)
25		Sales Reconciliation, calculated for Nove	ember 2021 Billing				\$	(\$7,405,615.96)
	Balance of the ESRM Sales	s Reconciliation for January 2022 billi	ing (Line 25 minus Line 26)				Þ	(6,478,685.41) (\$926,930.55)
								Billing Month
	Rate Calculations							January 2022
28 29	Forecast Non-HP Total Com	modity Sales for Billing Month (kWh) actor for all Non-HP Customers ((Line 2	24 / Line 28)					
29	Forecast Non-HP Total Com Supply Service Adjustment f	actor for all Non-HP Customers ((Line 2						January 2022 1,266,146,128 0.004315
29 30	Forecast Non-HP Total Com Supply Service Adjustment f	actor for all Non-HP Customers ((Line 2 M Reconciliation Factor (Line 27a/ Line						January 2022 1,266,146,128 0.004315
29 30 31	Forecast Non-HP Total Com Supply Service Adjustment f Non-HP Balance of the ESR	actor for all Non-HP Customers ((Line 2 M Reconciliation Factor (Line 27a/ Line es (\$/kWh)						January 2022 1,266,146,128
29 30 31	Forecast Non-HP Total Com Supply Service Adjustment f Non-HP Balance of the ESR Balance of the ESRM Rate Unhedged customers (Line	actor for all Non-HP Customers ((Line 2 M Reconciliation Factor (Line 27a/ Line es (\$/kWh)	28)			Balance of the		1,266,146,128 0.004315 (0.000732)
29 30 31	Forecast Non-HP Total Com Supply Service Adjustment f Non-HP Balance of the ESR Balance of the ESRM Rate Unhedged customers (Line	actor for all Non-HP Customers ((Line 2 M Reconciliation Factor (Line 27a/ Line es (\$/kWh) 29 + Line 30)	28)	,		Balance of the ESRM		1,266,146,128 0.004315 (0.000732)
29 30 31	Forecast Non-HP Total Com Supply Service Adjustment f Non-HP Balance of the ESR Balance of the ESRM Rate Unhedged customers (Line	actor for all Non-HP Customers ((Line 2 M Reconciliation Factor (Line 27a/ Line es (\$/kWh) 29 + Line 30)	28) 'h):	, Mass Market Adjustment Factor	Supply Service Adj Factor		Bal	1,266,146,128 0.004315 (0.000732) 0.003583
29 30 31 31a	Forecast Non-HP Total Com Supply Service Adjustment f Non-HP Balance of the ESR Balance of the ESRM Rate Unhedged customers (Line Balance of the ESRM Rate	actor for all Non-HP Customers ((Line 27a/ Line 28 (S/kWh) 29 + Line 30)  es SC-1 and SC-2ND Customers(\$/kW	Forecast Commodity Sales for Billing Month	Mass Market Adjustment Factor	Adj Factor	ESRM Reconciliation Factor	Bal	1,266,146,128 0.004315 (0.000732) 0.003583 dance of the ESRM rates (S/kWh)
29 30 31 31a	Forecast Non-HP Total Com Supply Service Adjustment f Non-HP Balance of the ESR Balance of the ESRM Rate Unhedged customers (Line	actor for all Non-HP Customers ((Line 2 M Reconciliation Factor (Line 27a/ Line 2s (\$/kWh) 29 + Line 30) 2s SC-1 and SC-2ND Customers(\$/kW  A - West (1)	Forecast Commodity Sales for Billing Month  228,429,098	Mass Market Adjustment Factor (0.000858)	Adj Factor 0.004315	ESRM Reconciliation Factor (0.000732)	Bal	1,266,146,128 0.004315 (0.000732) 0.003583 dance of the ESRM rates (S/kWh)
29 30 31 31a 32 33	Forecast Non-HP Total Com Supply Service Adjustment f Non-HP Balance of the ESR Balance of the ESRM Rate Unhedged customers (Line Balance of the ESRM Rate	actor for all Non-HP Customers ((Line 27a/ Line 28 (S/kWh) 29 + Line 30)  28 SC-1 and SC-2ND Customers(S/kW A - West (1) B - Genesee (29)	Forecast Commodity Sales for Billing Month  228,429,098 72,895,962	Mass Market Adjustment Factor (0.000858) (0.000500)	Adj Factor	ESRM Reconciliation Factor (0.000732) (0.000732)	Bal	1,266,146,128 0.004315 (0.000732) 0.003583 Hance of the ESRM rates (S/kWh) 0.002725 0.003083
29 30 31 31a	Forecast Non-HP Total Com Supply Service Adjustment f Non-HP Balance of the ESR Balance of the ESRM Rate Unhedged customers (Line Balance of the ESRM Rate	actor for all Non-HP Customers ((Line 2 M Reconciliation Factor (Line 27a/ Line 2s (\$/kWh) 29 + Line 30) 2s SC-1 and SC-2ND Customers(\$/kW  A - West (1)	Forecast Commodity Sales for Billing Month  228,429,098	Mass Market Adjustment Factor  (0.000858) (0.000500) (0.000631)	Adj Factor 0.004315 0.004315	ESRM Reconciliation Factor (0.000732)	Bal	1,266,146,128 0.004315 (0.000732 0.003583 dance of the ESRM rates (S/kWh)
29 30 31 31a 32 33 34	Forecast Non-HP Total Com Supply Service Adjustment f Non-HP Balance of the ESR Balance of the ESRM Rate Unhedged customers (Line Balance of the ESRM Rate	actor for all Non-HP Customers ((Line 2 M Reconciliation Factor (Line 27a/ Line es (s/kWh) 29 + Line 30) es SC-1 and SC-2ND Customers(\$/kW  A - West (1) B - Genesee (29) C - Central (2)	Forecast Commodity Sales for Billing Month  228,429,099 72,895,962 198,527,461	Mass Market Adjustment Factor (0.000858) (0.000500) (0.000631) 0.000583	0.004315 0.004315 0.004315	ESRM Reconciliation Factor (0.000732) (0.000732) (0.000732)	Bal	January 2022  1,266,146,128 0.004315 (0.000732)  0.003583  Jance of the ESRM rates (S/kWh) 0.002725 0.003683 0.002952
32 33 34 35	Forecast Non-HP Total Com Supply Service Adjustment f Non-HP Balance of the ESR Balance of the ESRM Rate Unhedged customers (Line Balance of the ESRM Rate	actor for all Non-HP Customers ((Line 2 M Reconciliation Factor (Line 27a/ Line 2s (\$/kWh) 29 + Line 30) 2s SC-1 and SC-2ND Customers(\$/kW  A - West (1) B - Genesee (29) C - Central (2) D - North (31)	Forecast Commodity Sales for Billing Month  228,429,098 72,895,962 198,527,461 16,481,383	Mass Market Adjustment Factor (0.000858) (0.000500) (0.000631) 0.000583 0.000108	0.004315 0.004315 0.004315 0.004315	ESRM Reconciliation Factor (0.000732) (0.000732) (0.000732)		1,266,146,128 0.004315 (0.000732 0.003583 dance of the ESRM rates (\$/kWh) 0.002725 0.003083 0.002952 0.004166 0.003681
32 33 34 35 36 37	Forecast Non-HP Total Com Supply Service Adjustment of Non-HP Balance of the ESRM Rate Unhedged customers (Line Balance of the ESRM Rate S.C. No. 1	A - West (1) B - Genesee (29) C - Central (2) D - North (31) E - Mohawk V (3) F - Capital (4)	Forecast Commodity Sales for Billing Month  228,429,098 72,895,962 198,527,461 16,481,838 145,341,467 339,801,855	Mass Market Adjustment Factor (0.000858) (0.000500) (0.000631) 0.000583 0.000108 (0.004945)	Adj Factor  0.004315 0.004315 0.004315 0.004315 0.004315 0.004315	ESRM Reconciliation Factor (0.000732) (0.000732) (0.000732) (0.000732) (0.000732)		1,266,146,128 0.004315 (0.000732 0.003583 Jance of the ESRM rates (S/kWh) 0.002725 0.003083 0.002952 0.004166 0.003691 (0.001362
32 33 34 35 36 37	Forecast Non-HP Total Com Supply Service Adjustment f Non-HP Balance of the ESR Balance of the ESRM Rate Unhedged customers (Line Balance of the ESRM Rate	actor for all Non-HP Customers ((Line 2 M Reconciliation Factor (Line 27a/ Line es (S/kWh) 29 + Line 30) es SC-1 and SC-2ND Customers(S/kW  A - West (1) B - Genesee (29) C - Central (2) D - North (31) E - Mohawk V (3)	Forecast Commodity Sales for Billing Month  228,429,098 72,895,962 198,527,461 16,481,838 145,341,45	Mass Market Adjustment Factor (0.000858) (0.000500) (0.000631) 0.000583 (0.000108 (0.004945) (0.001378)	0.004315 0.004315 0.004315 0.004315 0.004315	ESRM Reconciliation Factor (0.000732) (0.000732) (0.000732) (0.000732)		1,266,146,128 0.004315 (0.000732 0.003583 Jance of the ESRM rates (S/kWh) 0.002725 0.003083 0.002952 0.004166 0.003691 (0.001362
32 33 34 35 36 37	Forecast Non-HP Total Com Supply Service Adjustment of Non-HP Balance of the ESRM Rate Unhedged customers (Line Balance of the ESRM Rate S.C. No. 1	actor for all Non-HP Customers ((Line 27a/ Line 28 (S/kWh) 29 + Line 30)  as SC-1 and SC-2ND Customers(S/kW A - West (1) B - Genesee (29) C - Central (2) D - North (31) E - Mohawk V (3) F - Capital (4)  A - West (1)  A - West (1)	Forecast Commodity Sales for Billing Month  228,429,098 72,895,962 198,527,461 16,481,833 145,341,467 339,801,852 9,996,471	Mass Market Adjustment Factor (0.000858) (0.000500) (0.000631) 0.000583 0.000108 (0.004945) (0.001378) (0.001242)	0.004315 0.004315 0.004315 0.004315 0.004315 0.004315 0.004315	ESRM Reconciliation Factor (0.000732) (0.000732) (0.000732) (0.000732) (0.000732) (0.000732)		1,266,146,128 0.004315 (0.000732 0.003583 lance of the ESRN rates (\$/kWh) 0.002725 0.003683 0.002952 0.004166 0.003691 (0.001362 0.002205 0.002245
30 31 31a 32 33 34 35 36 37 38 39	Forecast Non-HP Total Com Supply Service Adjustment of Non-HP Balance of the ESRM Rate Unhedged customers (Line Balance of the ESRM Rate S.C. No. 1	actor for all Non-HP Customers ((Line 2 M Reconciliation Factor (Line 27a/ Line es (s/kWh) 29 + Line 30) es SC-1 and SC-2ND Customers(\$/kW  A - West (1) B - Genesee (29) C - Central (2) D - North (31) E - Mohawk V (3) F - Capital (4) A - West (1) B - Genesee (29)	Forecast Commodity Sales for Billing Month  228,429,098 72,895,962 198,527,461 16,481,838 145,341,467 339,801,855 9,996,471 2,915,838	Mass Market Adjustment Factor (0.000858) (0.000500) (0.000631) 0.000583 0.000108 (0.004945) (0.001378) (0.001242) (0.001361)	Adj Factor  0.004315 0.004315 0.004315 0.004315 0.004315 0.004315 0.004315	ESRM Reconciliation Factor  (0.000732) (0.000732) (0.000732) (0.000732) (0.000732) (0.000732) (0.000732) (0.000732) (0.000732)		1,266,146,128 0.004315 (0.000732 0.003583 Lance of the ESRM rates (S/kWh) 0.002725 0.003083 0.002952 0.004166 0.003691 (0.001362 0.002262 0.002241
30 31 31a 32 33 34 35 36 37 38 39 40	Forecast Non-HP Total Com Supply Service Adjustment of Non-HP Balance of the ESRM Rate Unhedged customers (Line Balance of the ESRM Rate S.C. No. 1	actor for all Non-HP Customers ((Line 2 M Reconciliation Factor (Line 27a/ Line 28 (S/kWh) 29 + Line 30) 29 **Example Set (S/kWh) 29 + Line 30) 20 **Example Set (S/kWh) 20 **Example Set (S/kWh) 20 **Example Set (S/kWh) 21 **Example Set (S/kWh) 22 **Example Set (S/kWh) 23 **Example Set (S/kWh) 24 **Example Set (S/kWh) 25 **Example Set (S/kWh) 26 **Example Set (S/kWh) 27 **Example Set (S/kWh) 28 **Example Set (S/kWh) 29 **Example Set (S/kWh) 20 **Example Set (S/kWh) 20 **Example Set (S/kWh) 20 **Example Set (S/kWh) 21 **Example Set (S/kWh) 22 **Example Set (S/kWh) 23 **Example Set (S/kWh) 24 **Example Set (S/kWh) 25 **Example Set (S/kWh) 26 **Example Set (S/kWh) 27 **Example Set (S/kWh) 28 **Example Set (S/kWh) 29 **Example Set (S/kWh) 29 **Example Set (S/kWh) 29 **Example Set (S/kWh) 20 **Example Set (S/kWh) 20 **Example Set (S/kWh) 20 **Example Set (S/kWh) 20 **Example Set (S/kWh) 21 **Example Set (S/kWh) 22 **Example Set (S/kWh) 23 **Example Set (S/kWh) 24 **Example Set (S/kWh) 25 **Example Set (S/kWh) 26 **Example Set (S/kWh) 26 **Example Set (S/kWh) 27 **Example Set (S/kWh) 28 **Example Set (S/kWh) 29 **Example Set (S/kWh) 29 **Example Set (S/kWh) 29 **Example Set (S/kWh) 20 **Example Set (S/kWh) 21 **Example Set (S/kWh) 22 **Example Set (S/kWh) 23 **Example Set (S/kWh) 24 **Example Set (S/kWh) 25 **Example Set (S/kWh) 26 **Example Set (S/kWh) 26 **Example Set (S/kWh) 27 **Example Set (S/kWh) 28 **Example Set (S/kWh) 29 **Example Set (S/kWh) 20 **Example Set (S/kWh) 20 **Example Set (S/kWh) 20 **Example Set (S/kWh) 20 **Example Set (S/kWh) 21 **Example Set (S/kWh) 22 **Example Set (S/kWh) 23 **Example Set (S/kWh) 24 **Example Set (S/kWh) 25 **Example Set (S/kWh) 26 **Example Set (S/kWh) 27	Forecast Commodity Sales for Billing Month  228,429,098 72,895,962 198,527,461 16,481,838 145,341,467 339,801,855 9,996,471 2,915,838 8,300,557	Mass Market Adjustment Factor (0.000858) (0.000500) (0.000631) 0.000583 (0.00108 (0.004945) (0.001361) (0.001242) (0.001361) 0.000244	0.004315 0.004315 0.004315 0.004315 0.004315 0.004315 0.004315 0.004315	ESRM Reconciliation Factor  (0.000732) (0.000732) (0.000732) (0.000732) (0.000732) (0.000732) (0.000732) (0.000732) (0.000732) (0.000732) (0.000732)		1,266,146,128 0.004315 (0.000732 0.003583 Lance of the ESRM rates (S/kWh) 0.002725 0.003083 0.002952 0.004166 0.003691 (0.001362 0.002262 0.002241
32 33 34 35 36 37 38 39 40 41	Forecast Non-HP Total Com Supply Service Adjustment of Non-HP Balance of the ESRM Rate Unhedged customers (Line Balance of the ESRM Rate S.C. No. 1	actor for all Non-HP Customers ((Line 27a/ Line 28 (S/kWh) 29 + Line 30)  as SC-1 and SC-2ND Customers(S/kW A - West (1)  B - Genesee (29)  C - Central (2)  D - North (31)  E - Mohawk V (3)  F - Capital (4)  A - West (1)  B - Genesee (29)  C - Central (2)  D - North (31)	Forecast Commodity Sales for Billing Month  228,429,098 72,895,962 198,527,461 16,481,833 145,341,467 339,801,855 9,996,471 2,915,833 8,300,555 933,841	Mass Market Adjustment Factor (0.000858) (0.000500) (0.000631) 0.000583 0.000108 (0.004945) (0.001378) (0.001242) (0.001361) 0.000244 (0.000550)	0.004315 0.004315 0.004315 0.004315 0.004315 0.004315 0.004315 0.004315 0.004315	ESRM Reconciliation Factor  (0.000732) (0.000732) (0.000732) (0.000732) (0.000732) (0.000732) (0.000732) (0.000732) (0.000732) (0.000732) (0.000732) (0.000732)		1,266,146,128 0.004315 (0.000732) 0.003583 Lance of the ESRM rates (S/kWh) 0.002725 0.00205 0.004166 0.003691 (0.001362) 0.002205 0.002241 0.002225 0.003827

NIAGARA MOHAWK POWER CORPORATION INITIAL EFFECTIVE DATE: DECEMBER 29, 2021 STATEMENT TYPE: SC WORKPAPER FOR STATEMENT NO. 124 Attachment 1 Page 2 of 7

### "Balance of the ESRM for HP" Rule 46.3.2 and Rule 46.3.3

	Dollar Reconciliations		ost Month vember 2021
1	Total HP Reconciliations	\$	275,324.24
2	2 Capacity Reconciliation	s	140,922.87
3	Subtotal	\$	134,401.37
4	Projected HP ESRM Revenue	\$	(367,188.55)
5	Actual HP ESRM Revenue	\$	(331,652.89)
6	6 Billing Reconciliation	\$	(35,535.66)
7	7 Total Revenue for HP ESRM	\$	98,865.72
8	B HP ESRM Usage Forecast		151,233,440
9	Balance of ESRM HP Customers		0.000654

NIAGARA MOHAWK POWER CORPORATION INITIAL EFFECTIVE DATE: DECEMBER 29, 2021

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## New Hedge Adjustment Rule 46.3.1

Rule 46.3.1		
Portfolio Zone A		
	November 2021	January 2022
Forecast Net Market Value (OMVC) of New Hedges		\$ (5,747,296.5
Actual Net Market Value (OMVC) of New Hedges Prior New Hedge Adjustment reconciliation calculated for November 2021 Billing Prior Supply Reconciliation Balance reconciliation calculated for November 2021 Billing Intended Billing (Line 12 + Line 13 + Line 14)	\$ (1,780,565.50) \$ (233,789.71) \$ - \$ (2,014,355.21)	
New Hedge Adjustment Billed Revenue	\$ (1,887,198.09)	
Reconciliation of Billed Revenue (Line 15 - Line 16)		\$ (127,157.
New Hedge Adjustment for January 2022 Billing (Line 11 + Line 17)		\$ (5,874,453.6
Rate Calculation		Billing Month January 2022
Forecast SC-1 and SC-2ND Commodity Sales in Billing Month (kWh)	_	238,425,5
New Hedge Adjustment (Line 18/ Line 19)		\$ (0.02463
Portfolio Zones B-E		
	November 2021	January 2022
Forecast Net Market Value (OMVC) of New Hedges	November 2021	<b>January 2022</b> \$ (11,365,044
Actual Net Market Value (OMVC) of New Hedges Prior New Hedge Adjustment reconciliation calculated for November 2021 Billing Prior Supply Reconciliation Balance reconciliation calculated for November 2021 Billing Intended Billing (Line 2 + Line 3 + Line 4)	\$ (3,667,291.13) \$ (402,141.98) \$ - \$ (4,069,433.11)	(-3,3,1
New Hedge Adjustment Billed Revenue	\$ (3,846,120.75)	
Reconciliation of Billed Revenue (Line 5 - Line 6)		\$ (223,312.
New Hedge Adjustment for January 2022 Billing (Line 1 + Line 7)		\$ (11,588,356.
Rate Calculation		Billing Month January 2022
Forecast SC-1 and SC-2ND Commodity Sales in Billing Month (kWh)		452,494,5
New Hedge Adjustment (Line 8/ Line 9)		\$ (0.0256
Portfolio Zone F		
	November 2021	January 2022
Forecast Net Market Value (OMVC) of New Hedges		\$ (23,540,223.
Actual Net Market Value (OMVC) of New Hedges Prior New Hedge Adjustment reconciliation calculated for November 2021 Billing Prior Supply Reconciliation Balance reconciliation calculated for November 2021 Billing Intended Billing (Line 12 + Line 13 + Line 14)	\$ (5,075,893.60) \$ (1,113,217.94) \$ - \$ (6,189,111.54)	
New Hedge Adjustment Billed Revenue	\$ (6,973,606.97)	
Reconciliation of Billed Revenue (Line 15 - Line 16)		\$ 784,495.
New Hedge Adjustment for January 2022 Billing (Line 11 + Line 17)		\$ (22,755,728.
Rate Calculation		Billing Month January 2022
Forecast SC-1 and SC-2ND Commodity Sales in Billing Month (kWh)		356,521,73
New Hedge Adjustment (Line 18/ Line 19)		\$ (0.0638

NIAGARA MOHAWK POWER CORPORATION INITIAL EFFECTIVE DATE: DECEMBER 29, 2021

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# <u>Legacy Transition Charge</u> Rule 46.2 (exclusive of the Rule 46.2.6 NYPA Benefit)

		November 2021	Ja	January 2022	
1 2	Forecast Net Market Value (OMVC) of Legacy Hedges Scheduled Nine Mile 2 RSA Credit		\$ \$	(289,656.89)	
5 6 5 7	Actual Net Market Value (OMVC) of Legacy Hedges Nine Mile 2 RSA Credit Prior LTC reconciliation calculated for November 2021 Billing Intended Billing (Line 3 + Line 4 + Line 5)	\$ 4,388,553.96 \$ - \$ 743,032.67 \$ 5,131,586.63			
8	Legacy Transition Charge Billed Revenue	\$ 4,472,715.77			
9	Reconciliation of Billed Revenue (Line 6 - Line 7)		\$	658,870.86	
9	Legacy Transition Charge for January 2022 Billing (Line 1 + Line 2 + Line 8)		\$	369,213.97	
	Rate Calculation			illing Month anuary 2022	
10	Forecast Total Delivery Sales in Billing Month (kWh) *		2	2,758,399,439	
11	Legacy Transition Charge (Line 9/ Line 10)		\$	0.000134	

# Nine Mile 2 Revenue Sharing Agreement Rule 46.2.7 Record of Quarterly Payments and Calculation of Interest on Deferred RSA Credits

		*							Customer	Customer		
Billing	Beginning	RSA Collection	Credit of Prior	Credit One-Third	Interest Credited	TOTAL	Monthly	Balance for	Deposit Rate	Deposit Rate	Current Month	Ending
Month	Balance	from Constellation	Month Interest	RSA Collection	In Advance	RSA CREDIT	Activity	Interest Calc	(Annual)	(Monthly)	Earned Interest	Balance
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
Mar-19	\$8.99	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Apr-19	\$8.99	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
May-19	\$8.99	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Jun-19	\$8.99		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Jul-19	\$8.99	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Aug-19	\$8.99	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Sep-19	\$8.99	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Oct-19	\$8.99	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Nov-19	\$8.99	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Dec-19	\$8.99		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Jan-20	\$8.99	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Feb-20	\$8.99	\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Mar-20	\$8.99		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Apr-20	\$8.99	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
May-20	\$8.99	\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Jun-20	\$8.99		\$0.00		\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Jul-20	\$8.99	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Aug-20	\$8.99	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Sep-20	\$8.99	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Oct-20	\$8.99	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Nov-20	\$8.99	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Dec-20	\$8.99		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Jan-21	\$8.99	\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Feb-21	\$8.99	\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Mar-21	\$8.99		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Apr-21	\$8.99	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
May-21	\$8.99	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Jun-21	\$8.99	\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Jul-21	\$8.99	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Aug-21	\$8.99	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Sep-21	\$8.99	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99
Oct-21	\$8.99 \$8.99	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$8.99 \$8.99		0.00%	\$0.00	\$8.99
Nov-21 Dec-21	\$8.99 \$8.99	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00	\$0.00	\$0.00	\$8.99 \$8.99		0.00% 0.00%	\$0.00	\$8.99
			\$0.00 \$0.00	\$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00	\$8.99 \$8.99		0.00%	\$0.00 \$0.00	\$8.99 \$8.99
Jan-22	\$8.99	\$0.00	\$0.00	\$0.00	\$0.00	50.00	\$0.00	\$8.99		0.00%	\$0.00	\$8.99

NIAGARA MOHAWK POWER CORPORATION INITIAL EFFECTIVE DATE: DECEMBER 29, 2021 STATEMENT TYPE: SC WORKPAPER FOR STATEMENT NO. 124 Attachment 1 Page 6 of 7

## NYPA Hydropower Benefit Mechanism ("NYPA Benefit") Rule 46.2.6

	NYPA R&D CONTRACTS	November 2021		January 2022		
1	Forecast Net Market Value (OMVC) of NYPA R&D Contracts			\$	-	
2 3 5 6 5 7 6 8 7	Actual Net Market Value (OMVC) of NYPA R&D Contracts Prior NYPA R&D reconciliation calculated for November 2021 Billing Intended Billing (Line 2 + Line 3)  NYPA Benefit (R&D Contracts) Billed Revenue  Reconciliation of Billed Revenue (Line 4 - Line 5)  NYPA Benefit (R&D Contracts) for January 2022 Billing (Line 1 + Line 6)	\$ \$ \$	368.02 368.02 5.39	<u>\$</u> \$	362.63 362.63	
	Rate Calculation				g Month ary 2022	
8	Forecast SC-1 and SC-1C Delivery Sales in Billing Month (kWh)			1,175	5,550,523	
9	NYPA Benefit (R&D Contracts) rate (Line 7/ Line 8)			\$	-	

	RECHARGE NY RESIDENTIAL CONSUMER DISCOUNT (RCD) PAYMENT	
	November 2021	January 2022
10	RCD Payment for upcoming billing month	\$ (761,566.67)
11 12 13	Actual RCD Payment Booked         \$ (761,566.67)           Prior RCD Payment reconciliation calculated for November 2021 Billing         \$ 113,136.95           Intended Billing (Line 11 + Line 12)         \$ (648,429.67)	_
14	NYPA Benefit (RCD) Billed Revenue \$ (641,123.11	)
15	Reconciliation of NYPA RCD Billed Revenue (Line 13 - Line 14)	\$ (7,306.56)
16 17	Actual RAD payment Booked         \$ (276,933.33           NYPA Benefit (RAD) Billed Revenue         \$ (304,239.82	,
18	Reconciliation of Billed Revenue (Line 16 - Line 17)	\$ 27,306.49
19	NYPA Benefit (RCD) for January 2022 Billing (Line 10 + Line 15+ Line 18)	\$ (741,566.74)
	Rate Calculation	Billing Month January 2022
20	Forecast SC-1 and SC-1C Delivery Sales in Billing Month (kWh)	1,175,550,523
21	NYPA Benefit (RCD) rate (Line 19/ Line 20)	\$ (0.000631)

	RESIDENTIAL AGRICULTURAL DISCOUNT (RAD) PAYMENT  NYPA RAD Payment for upcoming billing month	_	<b>January 2022</b> \$ (276,933.33)
	Rate Calculation	" =	Billing Month January 2022
23	Forecast SC-1 and SC-1C RAD Customers Sales in Billing month (kWh)		11,867,055
24	NYPA Benefit (RAD) rate (Line 22/ Line 23)	:	\$ (0.023336)

NIAGARA MOHAWK POWER CORPORATION INITIAL EFFECTIVE DATE: DECEMBER 29, 2021

STATEMENT TYPE: SC WORKPAPER FOR STATEMENT NO. 124 Attachment 1 Page 7 of 7

## Supply Reconciliation Balance Rule 46.3.4

FOR THE BILLING MONTH OF January 2022

1	Beginning Balance Deferred		\$ 1,800,000.00	\$ 1,400,000.00	\$	1,300,000.00			
		Fotal Customer Reconciliations	Zone A Mass Market	Zone B-E Mass Market		Zone F Mass Market	Unhedged		HP
2	NHA	\$ 561,183.07	\$ (127,157.12)	\$ (223,312.36)	\$	784,495.43			
5	MMA	\$ (1,933,278.75)	\$ (209,782.79)	\$ (155,037.14)	\$	(1,778,241.60)			
6	SSA	\$ 4,434,658.92	\$ 1,028,816.70	\$ 1,952,533.72	\$	1,538,406.78	\$ 943,718.43	\$	-
5	Balance of ESRM	\$ (752,382.02)	\$ (174,548.53)	\$ (331,265.90)	\$	(261,005.33)	\$ (160,110.80)	\$	-
7 6 8	Total Reconciliations Available	\$ 2,310,181.22	\$ 2,317,328.26	\$ 2,642,918.32	\$	1,583,655.28	\$ 783,607.63	\$	-
7	Flex Account Adjustment		\$ 1,800,000.00	\$ 1,400,000.00	S	1,300,000.00			
9	Net Monthly Customer Charges / (Credits) (Lines 2+3+4+5+7)		\$ 2,317,328.26	\$ 2,642,918.32	\$	1,583,655.28	\$ 783,607.63	S	-
9	Ending Balance Deferred		\$	\$	\$	-			
10	Forecast Sales		238,425,569	452,494,561		356,521,730			
11	Supply Balance Reconciliation Rate (Line 7 / Line 10)		\$ 0.007550	\$ 0.003094	\$	0.003646			