ATTACHMENT B

The Settlement Including Exhibits A and B

UNITED STATES OF AMERICA BEFORE THE FEDERAL ENERGY REGULATORY COMMISSION

New York Independent System)	
Operator, Inc.)	
)	Docket Nos. ER23-491-000
New York Power Authority)	
)	

OFFER OF SETTLEMENT

Pursuant to Rule 602 of the Rules of Practice and Procedure of the Federal Energy Regulatory Commission ("FERC" or "Commission"), 18 C.F.R. § 385.602 (2023), the New York Power Authority ("NYPA") hereby submits this Offer of Settlement ("Settlement") as a full and complete resolution of all issues set for hearing in the above-captioned proceeding. Each of the Parties¹ has affirmatively agreed that such Party either supports this Settlement in full or does not oppose this Settlement. For purposes of this Settlement, the term "Party" individually, or "Parties" collectively, shall have the meaning provided in 18 C.F.R. § 385.102(c).

ARTICLE I PROCEDURAL HISTORY

NYPA is a corporate municipal instrumentality and a political subdivision of the State of New York, organized under the laws of New York, and operates pursuant to Title 1 of Article 5 of the New York Public Authorities Law. On November 23, 2022, NYPA

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¹ Municipal Electric Utilities Association of New York ("MEUA") intervened in this proceeding and, together with NYPA, are parties to the Settlement. The New York Independent System Operator, Inc.'s ("NYISO") participation in this proceeding is limited solely to its role as Tariff Administrator, and the NYISO takes no position with respect to substantive issues in the Settlement.

submitted a filing to the Commission (1) to update the allocation methodology for Administrative and General costs and expenses as well as depreciation expense and net plant costs for General and Intangible Plant (hereinafter "A&G") in the Formula Rate Template (as set forth in Section 14.2.3.1 of Attachment H to the NYISO Open Access Transmission Tariff ("OATT")); (2) to incorporate into the Formula Rate Protocols (as set forth in Section 14.2.3.2 of Attachment H to the NYISO OATT) the new cost containment mechanism conditionally approved by the Commission on July 5, 2022 for the Smart Path Connect Project² and related conforming changes to Schedule D2 of the Formula Rate Template; and (3) to make certain technical and clarifying revisions to the Formula Rate Template.³ NYPA's November 23, 2022 Formula Rate Filing requested to incorporate a multi-factor Massachusetts Method of allocating A&G costs to the transmission function, utilizing a combination of direct labor, net plant, and net revenue.

MEUA filed a Motion to Intervene and Comments on December 14, 2022. On December 23, 2022, NYPA filed an answer to MEUA's intervention.

On January 23, 2023, the Commission issued an order conditionally accepting NYPA's Formula Rate revisions, subject to refund, effective January 24, 2023, and set them for hearing and settlement judge procedures.⁴ The Commission directed NYPA to file a compliance filing to revise the definition of Third Party Costs under Section 14.2.3.2.10.A and include a reference noting the incentives are bound by the upper end of the zone of reasonableness as discussed in the Commission's July Order.⁵

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² Order on Formula Rate and Transmission Incentives, 180 FERC ¶ 61,004 (2022) ("July Order").

³ New York Power Authority, Proposed Amendments to New York Power Authority Formula Rate, Docket No. ER23-491-000 (filed November 23, 2022) ("Formula Rate Filing").

⁴ N.Y. Power Auth., 182 FERC ¶ 61,028 (2023).

⁵ NYPA made the required compliance filing which the Commission approved on May 24, 2023. Accordingly, those compliance matters are not part of this Settlement.

On February 2, 2023, the Chief Judge issued an order appointing Settlement Judge Suzanne Krolikowski to facilitate settlement discussions.⁶ Settlement conferences were held before Judge Krolikowski on March 1, 2023 and April 18, 2023. Following the initial settlement conference, NYPA responded to several informal settlement data requests concerning its proposed Formula Rate. The settlement conferences and data responses described above helped to achieve this Settlement.

Beginning on March 1, 2023, the date of the first settlement conference ordered by Judge Krolikowski, and continuing through May 30, 2023, the participants worked expeditiously to reach a settlement-in-principle. These efforts have culminated in this Settlement.

The Settlement includes (i) Exhibit A, which contains a revised, clean version of the Formula Rate Template and Protocols contained in Section 14.2.3.1 of Attachment H of the NYISO OATT; and (ii) Exhibit B, which contains a red-line version of the Formula Rate Template and Protocols, marked against the effective version presently on file in FERC's eTariff database as of June 1, 2023.

ARTICLE II SCOPE OF SETTLEMENT

This Settlement represents a complete and final settlement of all issues set for hearing in Docket No. ER23-491.

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⁶ *N.Y. Indep. Sys. Operator, Inc.*, Order of Chief Judge Designating Settlement Judge and Scheduling Settlement Conference at P 2, Docket No. ER23-491-000 (issued February 2, 2023) (unpublished order).

ARTICLE III TERMS OF SETTLEMENT

1. Modified Massachusetts Method

For A&G costs, and all other costs previously allocated using the labor only cost allocator in its formula rate, which are not directly assigned, NYPA shall use a multi-factor Modified Massachusetts Allocation Method in its transmission revenue requirement Formula Rate, using an equally weighted average of direct labor, net plant, and net revenue ratios. This calculation would include the direct labor, net plant, and net revenue ratios for the Niagara and St. Lawrence Projects, and the calculation is illustrated in the populated version of Formula Rate Work Paper EA, attached as an appendix to the Explanatory Statement filed with this Settlement.

Notwithstanding the calculation used to allocate A&G costs to transmission that are not directly assigned, NYPA's allocation methodology described above will not change the allocation methodology provided for in existing contracts with preference power customers whose rates are based on the cost of hydroelectricity produced from the Niagara and St. Lawrence Projects.

2. Amended A&G Cost Allocator

NYPA shall alter Work Paper EA, Calculation of A&G and General & Intangible Plant Allocator, in its transmission Formula Rate, to reflect the amounts of labor, net plant and net revenue in the computation of the allocator, shown in the appendix to the Explanatory Statement. The notes of the altered Work Paper EA will also indicate that net plant is determined based on end of year values and that net revenue "excludes fuel, purchased power and certain other charges that are passed through to direct service

customers." The unpopulated Work Paper EA is contained in Exhibits A and B to this Settlement.

3. Nonutility Profit Centers

NYPA performs a direct assignment of general operating expenses to each nonutility profit center. It then performs a modified method formula driven allocation of indirect costs to nonutility profit centers. For transparency, NYPA will split out on Workpaper WP-AB of its Formula Rate Template the total nonutility operating expenses currently shown between directly assigned versus indirectly allocated. Currently, the amount is included in "4171 - Non-Utility Oper. Exp" in line 1bb. NYPA will add an additional row to accomplish this in its next annual update and in all subsequent annual updates.

4. Refunds

NYPA shall refund the difference in the (1) net adjusted transmission revenue requirement for the 2023 rate year associated with the filed Modified Massachusetts Allocation Method proposal versus the (2) net adjusted transmission revenue requirement for the 2023 rate year associated with the negotiated version of this allocation method accepted in a final order approving this Settlement. In accordance with NYPA's Formula Rate Protocols, NYPA will make this refund as a "Prior Period Adjustment," inclusive of interest determined in accordance with 18 C.F.R. § 35.19a, which shall be incorporated into the annual transmission revenue requirement for NYPA's next effective rate year commencing July 1, 2024.

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⁷ NYISO OATT, Attachment H, § 14.2.3.2.4 ("Changes Pursuant to Annual Update Process").

ARTICLE IV SETTLEMENT EFFECTIVE DATE

The terms and conditions of this Settlement are expressly contingent upon approval by the Commission of this Settlement without material modification or condition. This Settlement shall become effective on the date of a final order of the Commission accepting or approving this Settlement without material condition or modification, or, if approved with material condition or modification, if no Party files notice with the Commission in accordance with this Article IV ("Settlement Effective Date"). For purposes of this Article IV, an order shall be deemed a "final order" as of the date that rehearing is denied by the Commission, or if rehearing is not sought, the day following the date by which any request for rehearing would have been required to be filed with the Commission. The Settlement shall bind the Parties as of the Settlement Effective Date. However, upon the Settlement Effective Date, the revisions to the Template described in Article III of this Settlement shall become effective as of January 24, 2023.

If the Commission by order approves the Settlement with material condition or modification, a Party must notify the other Parties within fifteen (15) business days of the issuance of such order if it does not agree to this Settlement as so conditioned or modified. In such event, the Parties shall meet or confer within fifteen (15) business days after such notification is provided to negotiate in good faith to reach a revised agreement or otherwise address the concerns of the Party or Parties. If a revised agreement cannot be reached and the concerns of the Party or Parties cannot otherwise be adequately addressed within fifteen (15) business days of such meeting or conference (unless mutually extended by the Parties), the Settlement shall be of no force and effect and the objecting Party shall so inform the Commission. Any Party that does not so communicate its objections to the other Parties

within fifteen (15) business days as described in this Article IV shall be deemed to have waived all objections to the condition or modification.

ARTICLE V NO PRECEDENTIAL EFFECT

It is specifically understood and agreed that the Settlement represents an agreement for the purpose of settlement of the above-captioned docket and that no Party shall be deemed to have approved, accepted, agreed, or consented to any fact, concept, theory, principle, or method in this proceeding. The Commission's approval of this Settlement shall not constitute precedent nor be used to prejudice any otherwise available rights or arguments of any Party in a future proceeding, other than to enforce the terms of this Settlement, and shall not be used as evidence that a particular method is a "long-standing practice" as that term is used in *Columbia Gas Transmission Corp. v. FERC*, 628 F.2d 578 (D.C. Cir. 1975), or a "settled practice" as that term is used in *Public Service Commission of New York v. FERC*, 642 F.2d 1335 (D.C. Cir. 1980).

ARTICLE VI STANDARD OF REVIEW FOR SETTLEMENT MODIFICATION

Unless the Parties otherwise agree in writing, the standard of review for any modification to this Settlement proposed by a Party shall be the "public interest" application of the just and reasonable standard of review set forth in *United Gas Pipe Line Co. v. Mobile Gas Service Corp.*, 350 U.S. 332 (1956) and *FPC v. Sierra Pacific Power Co.*, 350 U.S. 348 (1956) (the *Mobile-Sierra* doctrine), as clarified in *Morgan Stanley Capital Group Inc. v. Public Utility District No. 1 of Snohomish County*, 554 U.S. 527 (2008), and refined in *NRG Power Marketing, LLC v. Maine Public Utilities Commission*, 558 U.S. 165, 174-75 (2010). The standard of review for any modifications to this

Settlement requested by a non-Party, or initiated by the Commission acting *sua sponte*, will be the ordinary just and reasonable standard of review. *See Morgan Stanley Capital Group Inc.*, 554 U.S. 527. Notwithstanding the foregoing, nothing herein is intended to modify or restrict in any way the rights of any Party, non-Party, or the Commission, acting under Section 205 or 206 of the Federal Power Act, to propose future changes to NYPA's Template.

ARTICLE VII MISCELLANEOUS

7.1 Final Resolution

This Settlement shall be a final and complete resolution of all issues in this proceeding.

7.2 Binding

This Settlement is binding upon and for the benefit of the Parties and their successors and assigns.

7.3 Entire Agreement

This Settlement and the attached Exhibits constitute the entire agreement between the Parties with reference to the subject matter hereto, and supersedes all prior or contemporaneous representations, understandings, or agreements, whether oral or written, between the Parties with respect to the subject matter of this Settlement.

7.4 Interpretation

This Settlement is the result of negotiations among the Parties and has been subject to review by each Party and its respective counsel. No Party shall be deemed the drafter of this Settlement, and this Settlement shall not be construed against any Party as the drafter.

7.5 Conflict

In the event of a conflict between terms contained in this Settlement and those of the attached Explanatory Statement, the terms of this Settlement shall control.

7.6 Admissibility of Settlement

This Settlement is submitted pursuant to Rule 602(e) of the Commission's Rules of Practice and Procedure, 18 C.F.R. § 385.602(e). Unless and until the Settlement becomes effective pursuant to its terms, the Settlement shall be of no effect and shall not be admissible in evidence or in any way described or discussed in any proceeding before any court or regulatory body (except in comments on the Settlement in this proceeding). In addition, the discussions that produced this Settlement have been conducted with the understanding, pursuant to Rule 602(e), that all offers of settlement, and any discussions relating thereto, are and shall be privileged, shall be without prejudice to the position of any Party, and are not to be used in any manner in connection with this or any other proceeding, except as specifically noted in the Settlement or in an action to enforce the Settlement.

7.7 Titles and Headings

The titles and headings of the Settlement are for reference and convenience purposes only. They are not to be construed or taken into account in interpreting the Settlement and do not qualify, modify, or explain the effects of the Settlement.

7.8 Enforceability and Waiver

No provisions of this Settlement may be waived as to any Party except through a writing signed by an authorized representative of the waiving Party. Waiver of any provision of this Settlement by a Party shall not be deemed to waive any other provision

or to be a waiver of another Party. Any failure of any Party (i) to enforce any of the provisions of this Settlement, or (ii) to require compliance with any of its terms at any time during the term of this Settlement shall in no way affect the validity of this Settlement, or any part hereof, and shall not be deemed a waiver of the right of such Party thereafter to enforce any and each such provision. Commission approval of this Settlement shall constitute a grant of any waivers of the Commission's regulations that may be necessary to effectuate all of the provisions of this Settlement.

7.9 Admissions

This Settlement shall not be deemed in any respect to constitute an admission by any Party that any allegation or contention made or contained in this proceeding is true or valid or untrue or invalid. The approval or acceptance of the Settlement by the Commission shall not in any respect constitute a determination by the Commission as to the merits of any allegations or contentions made in this proceeding.

7.10 Further Assurances

Each Party shall cooperate with and support or not oppose, and shall not take any action inconsistent with, (1) the filing of this Settlement with the Commission; and (2) efforts to obtain Commission acceptance or approval of this Settlement. No Party shall take any actions that are inconsistent with the provisions of this Settlement.

7.11 Non-Severability

The Parties agree and understand that the various provisions of this Settlement are not severable and shall not become operative unless and until this Settlement becomes effective as described in Article IV of this Settlement.

SETTLEMENT EXHIBIT A

Revised, Clean Version of the Formula Rate Template

INDEX

NEW YORK POWER AUTHORITY TRANSMISSION REVENUE REQUIREMENT

Name	Description
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Cost-of-Service Summary
Schedule A1

OPERATION & MAINTENANCE EXPENSE SUMMARY

ADMINISTRATIVE AND OFFICE AND OF

Schedule A2 ADMINISTRATIVE AND GENERAL EXPENSES

Schedule B1 ANNUAL DEPRECIATION AND AMORTIZATION EXPENSES

Schedule B2 ADJUSTED PLANT IN SERVICE

Schedule B3 DEPRECIATION AND AMORTIZATION RATES
Schedule C1 TRANSMISSION - RATE BASE CALCULATION
Schedule D1 CAPITAL STRUCTURE AND COST OF CAPITAL

Schedule D2 PROJECT SPECIFIC CAPITAL STRUCTURE AND COST OF CAPITAL

Schedule E1 A&G AND GENERAL PLANT ALLOCATOR

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Schedule F2 INCENTIVES
Schedule F3 PROJECT TRUE-UP
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Work Paper-AH INJURIES & DAMAGES INSURANCE EXPENSE ALLOCATION

Work Paper-AI PROPERTY INSURANCE ALLOCATOR

Work Paper-BA DEPRECIATION AND AMORTIZATION EXPENSES (BY FERC ACCOUNT)

Work Paper-BB EXCLUDED PLANT IN SERVICE Work Paper-BC PLANT IN SERVICE DETAIL

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Work Paper-BE FACTS PROJECT PLANT IN SERVICE AND ACCUMULATED DEPRECIATION

Work Paper-BF GENERATOR STEP-UP TRANSFORMERS BREAKOUT
Work Paper-BG RELICENSING/RECLASSIFICATION EXPENSES

Work Paper-BH ASSET IMPAIRMENT Work Paper-BI COST OF REMOVAL

Work Paper-BJ INDIVIDUAL PROJECTS - PLANT IN SERVICE AND DEPRECIATION

Work Paper-CA MATERIALS AND SUPPLIES

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Work Paper-AR-IS STATEMENT OF REVENUES, EXPENSES, AND CHANGES IN NET POSITION

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Work Paper-AR-Cap Assets CAPITAL ASSETS

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TRANSMISSION REVENUE REQUIREMENT SUMMARY

Line No	<u>A. OPERATING EXPENSES</u>	<u>TOTAL \$</u> (1)	SOURCE/COMMENTS (2)
1	Operation & Maintenance Expense	(.)	Schedule A1, Col 5, Ln 7
•	Operation & Maintenance Expense	_	Concadio AT, Gol S, Ell 7
2	Administrative & General Expenses	-	Schedule A2, Col 5, Ln 5
3	Depreciation & Amortization Expense	-	Schedule B1, Col 6, Ln 6
4	TOTAL OPERATING EXPENSE	-	Sum lines 1, 2, & 3
5	B. RATE BASE		Schedule C1, Col 5, Ln 10
6	Return on Rate Base	-	Schedule C1, Col 7, Ln 10
6a	Total Project Specific Return Adjustment	-	Schedule D2, Col 3, Ln A
7	TOTAL REVENUE REQUIREMENT	-	Line 4 + Line 6 + Line 6a
8	Incentive Return	-	Schedule F1, page 2, line 2, col. 13
9	True-up Adjustment	-	Schedule F3, page 1, line 3, col. 10
10	NET ADJUSTED REVENUE REQUIREMENT	-	Line 7 + line 8 + line 9
	Breakout by Project		
11	NTAC Facilities	-	Schedule F1, page 2, line 1a + line 1d, col. 17
11a	Project 1 - Marcy South Series Compensation	-	Schedule F1, page 2, line 1b, col. 17
11b	Project 2 - AC Project Segment A (Central East Energy Connect)	-	Schedule F1, page 2, line 1c, col. 17
11c	· · · · · · · · · · · · · · · · · · ·	-	
11d		-	
12	Total Break out	-	Sum lines 11

Note 1 The revenue requirements shown on lines 11 and 11a et seq. are annual revenue requirements. If the first year is a partial year, 1/12 of the amounts should be recovered for every month of the Rate Year.

SCHEDULE A1 OPERATION & MAINTENANCE EXPENSE SUMMARY (\$)

<u>Line No</u>	FERC Account (1)	FERC Account Description (2)	Source (3)	<u>Total</u> (4)	Grand Total (5)	NYPA Form 1 Equivalent (6)
	Transmissi					
		OPERATION:				
1a	560	Supervision & Engineering	WP-AA, Col (5)	-		Page 321 line 83
1b	561	Load Dispatching	WP-AA, Col (5)	-		Page 321 lines 85-92
1c	562	Station Expenses	WP-AA, Col (5)	-		Page 321 line 93
1d	566	Misc. Trans. Expenses	WP-AA, Col (5)	-		Page 321 line 97
•••						
2		Total Operation	(sum lines 1)	-		
3a	568	MAINTENANCE: Supervision & Engineering	WP-AA, Col (5)	-		Page 321 line 101
3b	569	Structures	WP-AA, Col (5)	-		Page 321 line 102-106
3c	570	Station Equipment	WP-AA, Col (5)	-		Page 321 line 107
3d	571	Overhead Lines	WP-AA, Col (5)	-		Page 321 line 108
3e	572	Underground Lines	WP-AA, Col (5)	-		Page 321 line 109
3f	573	Misc. Transm. Plant	WP-AA, Col (5)	-		Page 321 line 110
4 5		Total Maintenance TOTAL O&M TRANSMISSION	(sum lines 3) (sum lines 2 & 4)	-	-]
		Adjustments (Note 2)				
6a		Step-up Transformers	WP-AC, Col (1) line 5		-	
6b		FACTS (Note 1)	WP-AD,Col (1) line 5		-	
6c		Microwave Tower Rental Income	WP-AE, Col (3) line 2		-	
7		TOTAL ADJUSTED O&M TRANSMISSION	(sum lines 5-6)		-	1

Note 1 Flexible Alternating Current Transmission System device

Note 2 Revenues that are credited in the NTAC are not revenue credited here.

SCHEDULE A2 ADMINISTRATIVE AND GENERAL EXPENSES

Line N	FERC D.Account (1)	FERC Account Description (2)	Source	Unallocated A&G (\$) (3)	Transmission Allocator (%) (4)	Allocated to Transmission (\$)	Source/Comments (6)	NYPA Form 1 Equivalent (7)
	Administ	rative & General Expenses						
1a	920	A&G Salaries	WP-AA, Col (5)	_				Page 323 line 181
1b	921	Office Supplies & Expenses	WP-AA, Col (5)	_				Page 323 line 182
1c	922	Admin. Exp. Transferred-Cr	WP-AA, Col (5)	-				Page 323 line 183
1d	923	Outside Services Employed	WP-AA, Col (5)	_				Page 323 line 184
1e	924	Property Insurance	WP-AA, Col (5)	-		=	See WP-AG; Col (3) ,Ln 5	Page 323 line 185
1f	925	Injuries & Damages Insurance	WP-AA, Col (5)	-		-	See WP-AH; Col (3) ,Ln 4	Page 323 line 186
1g	926	Employee Pensions & Benefits	WP-AA, Col (5)	-				Page 323 line 187
1h	928	Reg. Commission Expenses	WP-AA, Col (5)	-		-	See WP-AA; Col (3), Ln 2x	Page 323 line 189
1i	930	Obsolete/Excess Inv	WP-AA, Col (5)	-				Page 323 line 190.5
1j	930.1	General Advertising Expense	WP-AA, Col (5)	-				Page 323 line 191
1k	930.2	Misc. General Expenses	WP-AA, Col (5)	-				Page 323 line 192
11	930.5	Research & Development	2/	=		-	2/	Page 323 line 192.5
1m	931	Rents	WP-AA, Col (5)	-				Page 323 line 193
1n	935	Maint of General Plant A/C 932	WP-AA, Col (5)	-				Page 323 line 196
2		TOTAL	(sum lines 1)	-				
3a		Less A/C 924	Less line 1e	-				Page 323 line 185
3b		Less A/C 925	Less line 1f	-				Page 323 line 186
3с		Less EPRI Dues	1/	-				
3d		Less A/C 928	Less line 1h	-				Page 323 line 189
3e		Less A/C 930.5	Less line 1I	-			3/	
3f		PBOP Adjustment	WP-AF	-				
•••							All costs discossides	
4		TOTAL A&G Expense	(sum lines 2 to 4)	-	-	-	- Allocated based on	
5		NET A&G TRANSMISSION EXPENSE	(sum lines 1 to 4)			-	transmission allocator (Schedule E1)	

1/ NYPA does not pay EPRI dues

^{2/} Column 5 is populated as 0 (zero) for data pertaining to calendar years ____ and 2015. It is populated as a sum of Transmission R&D Expense [Workpaper WP-AA Col (3) In(2ab)] plus the portion of Admin & General allocated to transmission [Workpaper WP-AA Col (4) In (2ab) multiplied by Workpaper E1-Allocator Col (3) In (2)] for data pertaining to calendar years 2016 and later.

^{3/} Populated as 0 (zero) for data pertaining to calendar years ____ and 2015. Populated as WP-AA Col (3) for data pertaining to calendar years 2016 and later.

NEW YORK POWER AUTHORITY TRANSMISSION REVENUE REQUIREMENT

YEAR ENDING DECEMBER 31, ____

SCHEDULE B1 ANNUAL DEPRECIATION AND AMORTIZATION EXPENSES (\$)

<u>Line No.</u>	FERC Account	FERC Account Description	Source (1)	Transmission (2)	<u>General Plant</u> (3)	Transmission <u>Allocator (%</u> (4)		Depreciation
1a	352	Structures & Improvements	WP-BA, Col (4)	-				
1b	353	Station Equipment	WP-BA, Col (4)	-				
1c	354	Towers & Fixtures	WP-BA, Col (4)	-				
1d	355	Poles & Fixtures	WP-BA, Col (4)	-				
1e	356	Overhead Conductors & Devices	WP-BA, Col (4)	-				
1f	357	Underground Conduit	WP-BA, Col (4)	-				
1g	358	Underground Conductors & Devices	WP-BA, Col (4)	-				
1h	359	Roads & Trails	WP-BA, Col (4)	-				
			<u> </u>					
2	Unadj	usted Depreciation		-				
3a	390	Structures & Improvements	WP-BA, Col (4)					
3b	391	Office Furniture & Equipment	WP-BA, Col (4)		-			
3c	392	Transportation Equipment	WP-BA, Col (4)					
3d	393	Stores Equipment	WP-BA, Col (4)					
3e	394	Tools, Shop & Garage Equipment	WP-BA, Col (4)		_			
3f	395	Laboratory Equipment	WP-BA, Col (4)		_			
3g	396	Power Operated Equipment	WP-BA, Col (4)		_			
3h	397	Communication Equipment	WP-BA, Col (4)		_			
3i	398	Miscellaneous Equipment	WP-BA, Col (4)		_			
3j	399	Other Tangible Property	WP-BA, Col (4)		_			
4		usted General Plant Depreciation			-			
	-	•						
	Adjus	tments						
5a		Capitalized Lease Amortization	Schedule B2, Col 4, line 14	-				
5b		FACTS	Schedule B2, Col 4, line 13	-				
5c		Windfarm	Schedule B2, Col 4, line 11	-				
5d		Step-up Transformers	Schedule B2, Col 4, line 12	-				
5e		Relicensing Reclassification	WP-BG, Col 4		-			
6		TOTAL	(Sum lines 2-5)	-	-		- 1/ -	

SCHEDULE B2 ADJUSTED PLANT IN SERVICE

			İ										- Average	
									_				Average	Net
				Plant in	Accumulated	Plant in	Depreciation	Plant in	Accumulated	Plant in	Depreciation	Plant in	Accumulated	Plant ir
				Service (\$)	Depreciation (\$)	Service - Net (\$)	Expense (\$)	Service (\$)		Service - Net (\$)		Service (\$)	Depreciation (\$)	Service
				(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
		NYPA Form 1 Equ	ivalent											
PRODUCTION	Source	Plant in Service (p. 204-207 column (g))	Depreciation (p.219)											
Production - Land	WP-BC	In. 8 + In. 27 + In. 37		-	-				-	-	-	-	-	
Production - Hydro	WP-BC	In. 35 - In. 27	In. 22 - Cost of Removal 5/	-	-			-	-	-	-	-	-	
Production - Gas Turbine / Combined Cycle	WP-BC	In. 16 + In. 45 + In. 100.5 - In. 8 - In. 37	In. 20 + In. 23				<u> </u>		-					-
					-				-	-	-		-	
TRANSMISSION														
Transmission - Land Transmission	WP-BC	In. 48 In. 58 + In. 100.6 - In. 48	In. 24 - Cost of Removal 5/		-						-			
Transmission	WF-DC	III. 50 - III. 100.0 - III. 40	III. 24 * COSLOI NEIIIOVAI 5/		· -		<u> </u>		·				· 	
				-	-		-	-	-			-	-	
Transmission - Cost of Removal 1/	WP-BC				_				_	_	_		-	
Excluded Transmission 2/	WP-BB						<u></u>							
Adjustments to Rate Base														
Transmission - Asset Impairment Windfarm	WP-BC WP-BC			-	-		-		-	-	-	-	-	
Generator Step-ups	WP-BC			-	-		-		-	-	-		-	
FACTS	WP-BE				_				-		-			
Marcy South Capitalized Lease 3/	WI -DL			-	_		_		_	_	-	-	_	
Total Adjustments					-				-	-	-		-	
Net Adjusted Transmission														
GENERAL								-						
General - Land	WP-BC	In. 86			-				-				-	
General		In. 99 - In. 86	In. 27 - Cost of Removal 5/											
		In. 99			-				-	-	-		-	
Adjustments to Rate Base														
General - Asset Impairment				-	-			-	-	-	-	-	-	
General - Cost of Removal	WP-BC			-	-			-	-	-		-	-	
Relicensing	WP-BG			-	-			-		-		-	-	
Excluded General 4/	WP-BC				-						-		-	
							<u> </u>						. <u> </u>	
Total Adjustments				-	-		-	-	-	-	-	-	-	
Net Adjusted General Plant							_							
Net Aujusteu General Plant					•		·						•	

Notes

- 1/ Cost of Removal: Bringing back to accumulated depreciation cost of removal which was reclassified to regulatory liabilities in annual report.
- 2/ Excluded Transmission: Assets not recoverable under ATRR, FERC Accounts 350 and 352-359 for 500 MW, AEII, Poletti, SCPPs, Small Hydro, and Flynn.
- 3/ Marcy South Capitalized Lease amount is added separately to the Rate Base.
- 4/ Excluded General: Assets not recoverable under ATRR, FERC Accounts 389-399 for 500 MW, AEII, Poletti, SCPPs, Small Hydro, and Flynn.

SCPPs include Brentwood, Gowanus, Harlem River, Hell Gate, Kent, Pouch and Vernon. Small Hydro includes Ashokan, Crescent, Jarvis and Vischer Ferry.

5/ The difference between the Accumulated Depreciation contained in the NYPA Form 1 Equivalent and the amount contained here is equal to the Cost of Removal.

Schedule B3 - Depreciation and Amortization Rates NEW YORK POWER AUTHORITY

Based on Plant Data Year Ending December 31, 2019 for General and Intangible Plant and December 31, 2020 for Transmission Plant (as filed with FERC in 2022 in Docket ER22-2581)

Line No.	FERC Account	FERC Account Description					Rate (Ar	nual) Percent 1/			
			Headquarter	Lawrence/FD		Blenheim-	J. A.	Massena-	Marcy-	Long Island	New Project
	TRANSMISSION PL	ANT	s	R	Niagara	Gilboa	FitzPatrick	Marcy	South	Sound Cable	2/
1	350	Land Rights									
2	352	Structures and Improvements		1.87%	1.78%	1.60%		1.83%		0.89%	1.92%
3	353	Station Equipment		2.73%	2.80%	2.79%		2.83%	2.90%	1.67%	2.67%
4	354	Towers and Fixtures		1.63%	1.65%	1.65%	0.87%	1.84%	2.12%		2.27%
5	355	Poles and Fixtures		2.26%	2.30%	1.71%		1.75%	2.28%		2.65%
6	356	Overhead Conductor and Devices		2.32%	2.25%	1.95%	1.37%	2.83%	2.43%		2.45%
7	357	Underground Conduit		1.03%					1.76%	0.32%	1.69%
8	358	Underground Conductor and Devices		2.47%					2.91%	0.74%	2.44%
9	359	Roads and Trails		0.77%	0.53%	1.02%	0.11%	1.23%	1.42%		1.33%
	GENERAL PLANT										
10	390	Structures & Improvements	1.37%	1.69%	1.53%	1.61%		1.70%			1.75%
11	391	Office Furniture & Equipment	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
12	391.2	Computer Equipment 5 yr	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%
13	391.3	Computer Equipment 10 yr	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
14	392	Transportation Equipment	10.00% 4	/ 5.58%	4.30%	6.30%		5.53%			10.00%
15	393	Stores Equipment		2.84%		3.08%		2.11%			3.33%
16	394	Tools, Shop & Garage Equipment	4.64%	3.92%	2.55%	5.11%		3.71%			5.00%
17	395	Laboratory Equipment	5.00% 4	/ 5.17%	4.26%	5.11%		4.78%			5.00%
18	396	Power Operated Equipment		6.19%	5.68%	2.28%		3.55%	8.33% 4/		8.33%
19	397	Communication Equipment	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
20	398	Miscellaneous Equipment 4/	4.000%	1.09%	4.42%	5.02%		5.00% 4/			5.00%
21	399	Other Tangible Property	6.67%	6.67%	6.67%	6.67%	6.67%	6.67%	6.67%	6.67%	6.67%
	INTANGIBLE PLAN	Т									
22	303	Miscellaneous Intangible Plant									
23		5 Year Property	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%
24		7 Year Property	14.29%	14.29%	14.29%	14.29%	14.29%	14.29%	14.29%	14.29%	14.29%
25		10 Year Property	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
26		Transmission facility Contributions in Aid of Construction	3/								

Notes:

- 1/ Where no depreciation rate is listed for a transmission or general plant account for a particular project, NYPA lacks depreciable plant as of 12/31/2019 or 2020 (or all plant has been fully depreciated). If new plant corresponding to these accounts is subsequently added for the relevant projects, the "New Project" depreciation rate for the relevant account will apply.
- 2/ New Project transmission and general depreciation rates are equal to the life of the asset adjusted for salvage.
- 3/ In the event a Contribution in Aid of Construction (CIAC) is made for a transmission facility, the transmission depreciation rates above will be weighted based on the relative amount of underlying plant booked to the accounts shown in lines 1-9 above and the weighted average depreciation rate will be used to amortize the CIAC. The life of a facility subject to a CIAC will be equivalent to the depreciation rate calculated above, i.e., 100% deprecation rate = life in years. The estimated life of the facility or rights associated with the facility will not change over the life of a CIAC without prior FERC approval.
- 4/ NYPA has replaced the anomalous rates for these assets with New Project rates.

These depreciation rates will not change absent the appropriate filing at FERC.

NEW YORK POWER AUTHORITY TRANSMISSION REVENUE REQUIREMENT

YEAR ENDING DECEMBER 31, ____

SCHEDULE C1 TRANSMISSION - RATE BASE CALCULATION

RATE BASE	TRANSMISSION PLANT (\$) (1)	TOTAL GENERAL PLANT (\$) (2)	TRANSMISSION ALLOCATOR [Schedule E1] (3)	GENERAL PLANT ALLOCATED TO TRANSMISSION (\$) (2) * (3) (4)	TOTAL TRANSMISSION (\$) (1) + (4) (5)	RATE OF RETURN ON RATE BASE [Schedule D1] (5) * (6) (7)
1 A) Net Electric Plant in Service	- 1/	- 2/	-	-	-	
2 B) Rate Base Adjustments						
* Cash Working Capital (1/8 O&M) * Marcy South Capitalized Lease * Materials & Supplies * Prepayments CWIP Regulatory Asset Abandoned Plant	- 3/ - 4/ - 5/ - 6/ - 7/ - 7/		:		- - - -	
10 TOTAL (sum lines 1-9)	-	-	-	-	-	

- 1/ Schedule B2; Net Electric Plant in Service; Ln 17
- 2/ Schedule B2; Net Electric Plant in Service; Ln 25
- 3/ 1/8 of (Schedule A1; Col 5, Ln 17 + Schedule A2; Col 5, Ln 22) [45 days]
- 4/ WP-BD; Average of Year-end Unamortized Balances, Col 5
- 5/ Average of year-end inventory Materials & Supplies (WP-CA). NYPA Form 1 Equivalent, page 227, Ln 12, average of columns b and c.
- 6/ WP-CB; Col 3, Ln 3
- 7/ CWIP, Regulatory Asset and Abandoned Plant are zero until an amount is authorized by FERC as shown below. CWIP amount is shown in the NYPA Form 1 Equivalent, page 216, line 1

Docket Number	Authorized Amoun

NEW YORK POWER AUTHORITY TRANSMISSION REVENUE REQUIREMENT

YEAR ENDING DECEMBER 31, ____

SCHEDULE D1 CAPITAL STRUCTURE AND COST OF CAPITAL

<u>Line No.</u>	TITLE	CAPITALIZATION RATIO <u>from WP-DA 1/</u> (1)	COST RATE from WP-DA 2/ (2)	WEIGHTED <u>AVERAGE</u> (3)	SOURCE/COMMENTS (4)
1	LONG-TERM DEBT	0.00%	-	-	Col (1) * Col (2)
2	COMMON EQUITY	<u>0.00%</u>	9.45%	-	Col (1) * Col (2)
3	TOTAL CAPITALIZATION	0.00%		-	Col (3); Ln (1) + Ln (2)

Notes

- 1/ The Common Equity share listed in Col (1) is capped at 50%. The cap may only be changed pursuant to an FPA Section 205 or 206 filing to FERC. The Long-Term Debt share is calculated as 1 minus the Common Equity share.
- 2/ The ROE listed in Col (2) Ln (2) is the base ROE plus 50 basis-point incentive for RTO participation. ROE may only be changed pursuant to an FPA Section 205 or 206 filing to FERC.

SCHEDULE D2 PROJECT SPECIFIC CAPITAL STRUCTURE AND COST OF CAPITAL 3/

<u>Line No</u>	. <u>TITLE</u>	CAPITALIZATION RATIO from WP-DA (1)	COST RATE from WP-DA (2)	WEIGHTED <u>AVERAGE</u> (3)	SOURCE/COMMENTS (4)					
Project 1	Project 1 - Marcy South Series Compensation - Capital Structure									
1	LONG-TERM DEBT	- 1/	-	-	Col (1) * Col (2)					
2	COMMON EQUITY	<u> </u>	9.45%	2/	Col (1) * Col (2)					
3	TOTAL CAPITALIZATION	-		-	Col (3); Ln (1) + Ln (2)					
4	PROJECT NET PLANT			-	F1-Proj RR, Col (7), Ln (1b)					
5	PROJECT BASE RETURN			-	Col (3) Ln (4) * WP-DA Col (7) Ln (4)					
6	PROJECT ALLOWED RETUR	RN		-	Col (3); Ln (3) * Ln (4)					
1A	PROJECT SPECIFIC RETUR	N ADJUSTMENT		-	Col (3); Ln (6) - Ln (5)					
Project 2	AC Project Segment A (Central East	Energy Connect) - Capital Structure 4/								
1	LONG-TERM DEBT	-	-	-	Col (1) * Col (2)					
2	COMMON EQUITY	<u> </u>	9.95%	-	Col (1) * Col (2)					
3	TOTAL CAPITALIZATION	-		-	Col (3); Ln (1) + Ln (2)					
4	PROJECT NET PLANT			-	F1-Proj RR, Col (7), Ln (1c)					
5	PROJECT BASE RETURN			-	Col (3) Ln (4) * WP-DA Col (7) Ln (4)					
6	PROJECT ALLOWED RETUR	RN		-	Col (3); Ln (3) * Ln (4)					
2B	PROJECT SPECIFIC RETUR	N ADJUSTMENT		-	Col (3); Ln (6) - Ln (5)					
Project 3	SPC Project - Capital Structure 5/									
1	LONG-TERM DEBT	-	-	-	Col (1) * Col (2)					
2	COMMON EQUITY	<u> </u>	9.95%		Col (1) * Col (2)					
3	TOTAL CAPITALIZATION	-		-	Col (3); Ln (1) + Ln (2)					
4	PROJECT NET PLANT			-	F1-Proj RR, Col (7), Ln (1d)					
5	PROJECT BASE RETURN			-	Col (3) Ln (4) * WP-DA Col (7) Ln (4)					
6	PROJECT ALLOWED RETUR	RN		-	Col (3); Ln (3) * Ln (4)					
3C	PROJECT SPECIFIC RETUR	N ADJUSTMENT		-	Col (3); Ln (6) - Ln (5)					
ProjectX										
Α	Total Project Adjustments			-						

Notes

- 1/ The MSSC Common Equity share listed in Col (1) is capped at 53%. The cap may only be changed pursuant to an FPA Section 205 or 206 filing to FERC. The MSSC Long-Term Debt share is calculated as 1 minus the Common Equity share.
- 2/ The MSSC ROE listed in CoI (2) Ln (2) is the base ROE plus 50 basis-point incentive Congestion Relief Adder. ROE may only be changed pursuant to an FPA Section 205 or 206 filling to FERC.
- 3/ Additional project-specific capital structures added to this Schedule D2 must be approved by FERC. The cost of long-term debt and common equity for any such project shall reflect the cost rates in Col (2), Lns (1) and (2) unless a different cost rate is approved by FERC.
- 4/ The AC Project Segment A cost containment impacts, if any, will be computed on a workpaper and provided as supporting documentation for each applicable Annual Update consistent with the NYPA Protocols. The ROE listed in Col (2) for AC Project Segment A consists of a 50 basis point ROE Risk Adder per the Commission's approval in Docket No. EL19-88, added to the 9.45% ROE applicable to NYPA's other transmission assets. See Schedule D1 and Project 1, above.
- 5/ The Smart Path Connect Project cost containment impacts, if any, will be computed on a workpaper and provided as supporting documentation for each applicable Annual Update, consistent with the Commission's Order dated 07/05/22 in Docket No. ER22-1014. The ROE listed in Col (2) for the Smart Path Connect Project consists of a 50 basis point ROE Risk Adder per the Commission's approval in Docket No. ER 22-1014 added to the 9.45% ROE applicable to NYPA's other transmission assets. See Schedule D1 and Project 1, above.

SCHEDULE E1 A&G AND GENERAL PLANT ALLOCATOR

Line <u>No.</u>	DESCRIPTION (1)	RATIO <u>From WP-EA</u> (2)	ALLOCATED TO TRANSMISSION (3)	SOURCE/ COMMENTS (4)
1	PRODUCTION	0.00%		
2	INCLUDED TRANSMISSION	0.00%	0.00%	Col (2); Ln (2)
3	TOTAL	0.00%		

Schedule F1 Project Revenue Requirement Worksheet NEW YORK POWER AUTHORITY YEAR ENDING DECEMBER 31, ____

Line <u>No.</u>	<u>Item</u>	Page, Line, Col.	Transmission (\$) (2)	Allocator (3)
1	Gross Transmission Plant - Total	Schedule B2, line 17, col 9 (Note A)	-	
1a	Transmission Accumulated Depreciation	Schedule B2, line 17, col 10	-	
1b	Transmission CWIP, Regulatory Asset and Abandoned Plant	Schedule C1, lines 7, 8, & 9 (Note B)	-	
2	Net Transmission Plant - Total	Line 1 minus Line 1a plus Line 1b	-	
3	O&M TRANSMISSION EXPENSE Total O&M Allocated to Transmission	Schedule A1, line 17, col 5 and Schedule A2, line 22, Col 5	-	
	GENERAL DEPRECIATION EXPENSE	(Note G)		
5	Total General Depreciation Expense	Schedule B1 line 26, col 5	_	
3	Total General Depreciation Expense	Schedule BT life 20, col 5	-	
6	Annual Allocation Factor for Expenses	([line 3 + line 5] divided by line 1, col 2)	-	-
	RETURN			
7	Return on Rate Base	Schedule C1 line 10, col 7	-	
8	Annual Allocation Factor for Return on Rate Base	(line 7 divided by line 2 col 2)	-	-

Schedule F1 Project Revenue Requirement Worksheet NEW YORK POWER AUTHORITY

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(14a)	(15)	(16)	(17)
Line No.	Project Name and #	Type	Project Gross Plant (\$)	Project Accumulated Depreciation (\$)	Annual Allocation Factor for Expenses	Annual Allocation for Expenses (\$)	Project Net Plant (\$)	Annual Allocation Factor for Return	Annual Return Charge (\$)	Project Depreciation/ Amortization Expense (\$)	Annual Revenue Requirement (\$)	Incentive Return in basis Points	Incentive Return	Discount	PROJECT SPECIFIC CAPITAL STRUCTURE AND COST OF CAPITAL	Total Annual Revenue Requirement (\$)	True-Up Adjustment (\$)	Net Revenue Requirement i) (\$)
			(Note C)		Page 1 line 6	Col. 3 * Col. 5	(Note D)	(Page 1, line 8)	(Col. 7 * Col. 8)	(Note E)	(Sum Col. 6, 9 & 10)		(Schedule F2, Line 10 * (Col. 12/100)* Col. 7)	(Note I)	Schedule D2	(Sum Col. 11 + 13 + 14 +14a)	(Note F)	Sum Col. 15 + 16
1a	NTAC Facilities			_	0.0000%	_		0.0000%	_	_	_	_	_			_	_	_ !
1b	MSSC		_		0.0000%		_	0.0000%	_	_	_	_	_		_	_	_	_
1c	AC Project Segment A (Central East Energy Connect)		_	_	0.0000%	_	_	0.0000%	_	_	_	_	_		_	_	_	_
1d	Smart Path Connect - NTAC - ROE Risk Adder		_		0.0000%	_	_	0.0000%	_	-	_	_	_		_	-	-	_
1e	-		-		0.0000%	-	-	0.0000%		-	-	-	-			-	-	-
1f	-	-	-		0.0000%	-	-	0.0000%	-	-	-	-	-			-	-	!
1g			-	-	0.0000%	-	-	0.0000%	-	-	-	-	-			-	-	<u> </u>
1h	· ·	-	-	-	0.0000%	-	-	0.0000%	-	-	-	-	-			-	-	<u> </u>
1i	· ·	-	-	-	0.0000%	-	-	0.0000%	-	-	-	-	-			-	-	<u> </u>
1j		-	-		0.0000%	-	-	0.0000%	-	-	-	-	-			-	-	!
1k	-	-	-	-	0.0000%	-	-	0.0000%	-	-	-	-	-			-	-	
11	-	-	-	-	0.0000%	-	-	0.0000%	-	-	-	-	-			-	-	
1m	-	-	-	-	0.0000%	-	-	0.0000%	-	-	-	-	-			-	-	<u> </u>
1n	-	-	-		0.0000%	-	-	0.0000%	-	-	-	-	-			-	-	-
10	-	-	-	-	0.0000%	-	-	0.0000%	-	-	-	-	-			-	-	-
	-	-	-	-	0.0000%	-	-	0.0000%	-	-	-	-	-			-	-	-
	-	-	-	-	0.0000%	-	-	0.0000%	-	-	-	-	-			-	-	-
	-	-	-	-	0.0000%	-	-	0.0000%	-	-	-	-	-			-	-	-
	-	-	-	-	0.0000%	-	-	0.0000%	-	-	-	-	-			-	-	4 - 1
L																		
2	Total		-	-		-	-			-	-		-			-	-	-

- Gross Transmission Plant that is included on Schedule B2, Ln 17, Col 5.
 Inclusive of any CWIP, Unamortized Regulatory Asset or Unamortized Abandoned Plant balances included in rate base when authorized by FERC order.
 Project Gross Plant is the total capital investment for the project calculated in the same method as the gross plant value in page 1, line 1. This value includes subsequent capital investments required to maintain the facilities to their original capabilities.
 Gross plant does not include CWIP, Unamortized Regulatory Asset or Unamortized Abandoned Plant.
- Project Net Plant is the Project Gross Plant Identified in Column 3 less the associated Accumulated Depreciation in page 2, column 4. Net Plant includes any FERC approved CWIP, Unamortized Abandoned Plant and Regulatory Asset.
- Project Depreciation Expense is the amount in Schedule B1, Ln 26, Col. 2 that is associated with the specified project. Project Depreciation Expense includes the amortization of Abandoned Plant and any FERC approved Regulatory Asset. However, if FERC grants accelerated depreciation for a project the depreciation rate authorized by FERC will be used instead of the rates shown on Schedule B3 for all other projects.

- G The Total General and Common Depreciation Expense excludes any depreciation expense directly associated with a project and thereby included in page 2 column 8.

 H Requires approval by FERC of incentive return applicable to the specified project(s). A negative number of bejoint may be enterted to reduce the ROE applicable to a project if a FERC order specifies a lower return for that project.

 The discount is the reduction in revenue, if any, than NYPA agreed to, for instance, to be selected to build facilities as the result of a competitive process and equals the amount by which the annual revenue requirement is reduced from the ceiling rate

Schedule F2 Incentives

NEW YORK POWER AUTHORITY

YEAR ENDING DECEMBER 31, ____

Line <u>No.</u>	<u>Item</u>	<u>Reference</u>						\$
1	Rate Base	Schedule C1, line 10, Col. 5						-
2	100 Basis Point Incentive I	Return					\$ Weighted	
3	Long Term Debt	(Schedule D1, line 1)			% -	Cost	Cost	
4 5	Common Stock Total (sum lines 3-4)	(Schedule D1, line 2)	Cost = Schedule E, line 2, Cost plus .01		-	0.1045	<u> </u>	
	,	Return multiplied by Rate Base (line	e 1 * line 5)					-
7	Return (Schedule C1, lin	e 10, Col. 7)						-
		basis point increase in ROE		(Line 6 less line 7)				-
	Net Transmission Plant			(Schedule C1, line 1, col	. (1)			-
10	Incremental Return for 100	basis point increase in ROE divide	ed by Rate Base	(Line 8 / line 9)				-

Notes:

A Line 5 includes a 100 basis point increase in ROE that is used only to determine the increase in return and income taxes associated with a 100 basis point increase in ROE. Any actual incentive is calculated on Schedule F1 and must be approved by FERC. For example, if FERC were to grant a 137 basis point ROE incentive, the increase in return and taxes for a 100 basis point increase in ROE would be multiplied by 137 on Schedule F1, Col. 13.

Schedule F3 Project True-Up Incentives

YEAR ENDING DECEMBER 31, _

(\$)

(1)	(2)	(3)	(4)	(5) Actual	(6) True-Up	(7)	(8) Applicable	(9) True-Up	(10)
		NTAC ATRR		Net	Adjustment		Interest	Adjustment	Total
Line	Project	or Project	Actual Revenues	Revenue	Principal	Prior Period	Rate on	Interest	True-Up
No.	Name	Number	Received (Note 1)	Requirement (Note 2)	Under/(Over)	Adjustment	Under/(Over)	Under/(Over)	Adjustment
			Received for	Schedule F2 Using Actual Cost		(Note A)		(Col. (6) + Col. (7)) x	Col. (6) + Col. (7)
			Transmission Service	Data	Col. (5) - Col. (4)	Line 25, Col. (e)	Line 24	Col. (8) x 24 months	+ Col. (9)
4-	NITA O Facilities								
	NTAC Facilities	-	-	-	-	-	-	-	-
		-	-	-	-	-	-	-	-
1c	AC Project Segment A (Central East Energy Connect)	-	-	-	-	-	-	-	-
1d	-	-	-	-	-	-	-	-	-
1e	-	-	-	-	-	-	-	-	-

2 Subtotal - - -

3 Under/(Over) Recovery

Notes

- 1) For all projects and NTAC ATRR, the Actual Revenues Received are the actual revenues NYPA receives from the NYISO in that calendar year. If NYISO does not break out the revenues per project, the Actual Revenues Received will be allocated pro rata to each project based on their Actual Net Revenue Requirement in col (5).
- 2) Schedule F1, Page 2 of 2, col (15).

Schedule F3 Project True-Up Incentives

FERC Refund Interest Rate

			Interest Rates under Section
4	Interest Rate (Note A):	Year	35.19(a)
5	January	-	-
6	February	-	-
7	March	-	-
8	April	-	-
9	May	-	-
10	June	-	-
11	July	-	-
12	August	-	-
13	September	-	-
14	October	-	-
15	November	-	-
16	December	-	-
17	January	-	-
18	February	-	-
19	March	-	-
20	April	-	-
21	May	-	-
22	June	-	-
23	July	-	<u> </u>
			-
24	Avg. Monthly FERC Rate		-

Prior Period Adjustments

	(a)	(b)	(c)	(d)	(e)
	Project or	Adjustment	Amount	Interest	Total Adjustment
	Schedule 1	A Description of the Adjustment	In Dollars	(Note A)	Col. (c) + Col. (d)
25	-		-	-	-
25a	-		-	-	-
25b	-		-	-	-
25c					-
					-
					-
26	Total				-

Notes:

Prior Period Adjustments are when an error is discovered relating to a prior true-up or refunds/surcharges ordered by FERC. The interest on the Prior Period Adjustment excludes interest for the current true up period, because the interest is included in Ln 25 Col (d).

WORK PAPER AA Operation and Maintenance Summary

Г	(1)	(2)	(3)	(4)	(5) OVERALL	(6) Major	
ne No.	Amount (\$)	PRODUCTION	TRANSMISSION	ADMIN & GENERAL	RESULT	Category	
1 5	555 - OPSE-Purchased Power	-	-	-	-	-	
	501 - Steam Product-Fuel	-	-	-	-	-	
: (565 - Trans-Xmsn Elect Oth		-	-	-	-	
		-	-	-	-	-	
_	506 - SP-Misc Steam Power	-	-	-	-		
-	535 - HP-Oper Supvr&Engrg	-	-	-	-		
-	537 - HP-Hydraulic Expense	-	-	-	-		
-	538 - HP-Electric Expenses	-	-	-	-		
_	539 - HP-Misc Hyd Pwr Gen	-	-	-	-		
-	546 - OP-Oper Supvr&Engrg	-	-	-	-		
` ⊢	548 - OP-Generation Expens	-	-	-	-		
	549 - OP-Misc Oth Pwr Gen	-	-	-	-		
_	560 - Trans-Oper Supvr&Eng	-	-	-	-		
_	561 - Trans-Load Dispatcng	-	-	-	-		
_	562 - Trans-Station Expens	-	-	-	=		
<u> </u>	566 - Trans-Misc Xmsn Exp	-	-	-	-		
—	905 - Misc. Customer Accts. Exps	-	-	-	-		
	Contribution to New York State			-	-		
_	916 - Misc. Sales Expense	-	-	-	-		
<u> </u>	920 - Misc. Admin & Gen'l Salaries	-	-	-	-		
_	921 - Misc. Office Supp & Exps	-	-	-	-		
<u> </u>	922 - Administrative Expenses Transferred	-	-	-	-		
<u> </u>	923 - Outside Services Employed	-	-	-	-		
_	924 - A&G-Property Insurance	-	-	-	-		
-	925 - A&G-Injuries & Damages Insurance	-	-	-	-		
<u> </u>	926 - A&G-Employee Pension & Benefits	-	-	-	-		
-	926 - A&G-Employee Pension & Benefits(PBOP)	-	-	-	-		
-	928 - A&G-Regulatory Commission Expense	-	-	-	-		
' ⊢	930 - Obsolete/Excess Inv	-	-	-	-		
_	930.1-A&G-General Advertising Expense	-	-	-	-		
-	930.2-A&G-Miscellaneous & General Expense	-	-	-	-		
-	330.5-R & D Expense	-	-	-	-		
	931 - Rents	-	-	-	-		
id §	935 - A&G-Maintenance of General Plant	-	-	-	-	Operation	
		-	-	-	-	-	
1 5	545 - HP-Maint Misc Hyd Pl	-	-	-	-		
-	512 - SP-Maint Boiler Plt	-	-	-	-		
-	514 - SP-Maint Misc Stm Pl	-	-	-	-		
-	541 - HP-Maint Supvn&Engrg	-	-	-	-		
<u> </u>	542 - HP-Maint of Struct	-	-	-	-		
-	543 - HP-Maint Res Dam&Wtr	-	-	-	-		
· -	544 - HP-Maint Elect Plant	-	-	-	-		
-	551 - OP-Maint Supvn & Eng	-	-	-	-		
-	552 - OP-Maint of Struct	-	-	-	-		
<u> </u>	553 - OP-Maint Gen & Elect	-	-	-	-		
<u> </u>	554 - OP-Maint Oth Pwr Prd	-	-	-	-		
<u> </u>	568 - Trans-Maint Sup & En	-	-	-	-		
-	569 - Trans-Maint Struct	-	-	-	-		
<u> </u>	570 - Trans-Maint St Equip	-	-	-	-		
-	571 - Trans-Maint Ovhd Lns	-	-	-	-		
<u> </u>	572 - Trans-Maint Ungrd Ln	-	-	-	-		
	573 - Trans-Maint Misc Xmn	-	-	-	1	Maintenan	
		-	-	-	-	·	
4	103 - Depreciation Expense	-	-	-	-		
		-	-	-	-	-	
$\neg \uparrow$							
F	TOTALS	_	-	-	-	_	

WORK PAPER AB Operation and Maintenance Detail

FERC by accounts and profit center

(2) (4) (5) (7) (9) (12) (17) (18) (6) (8) (10) (11) (13) (14) (15) (16) Amount (\$) 0100/105 0100/110 0100/115 0100/120 0100/122 0100/125 0100/130 0100/135 0100/140 0100/145 0100/150 0100/155 0100/156 0100/157 0100/158 0100/159 FERC G/L Accounts Line No. Blenheim-Gilboa St. Lawrence Poletti Hell Gate Harlem River Vernon Blvd. 23rd & 3rd (Gowanus) N 1st &Grand (Kent) Niagara Astoria Energy II Flynn Jarvis Crescent Vischer Ferry Ashokan Kensico 1a 403 - Depreciation Expense 501 - Steam Product-Fuel 1b 1c 506 - SP-Misc Steam Power 1d 512 - SP-Maint Boiler Plt 1e 514 - SP-Maint Misc Stm PI 1f 535 - HP-Oper Supvr&Engrg 1g 1h 537 - HP-Hydraulic Expense 538 - HP-Electric Expenses 11 539 - HP-Misc Hyd Pwr Gen 541 - HP-Maint Supvn&Engrg 11 1k 542 - HP-Maint of Struct 11 543 - HP-Maint Res Dam&Wtr 1n 544 - HP-Maint Elect Plant 1m 545 - HP-Maint Misc Hyd PI 10 546 - OP-Oper Supvr&Engrg 1p 1q 548 - OP-Generation Expens 549 - OP-Misc Oth Pwr Gen 1r 551 - OP-Maint Supvn & Eng 552 - OP-Maint of Struct 1s 1t 553 - OP-Maint Gen & Elect 1u 554 - OP-Maint Oth Pwr Prd 1v 555 - OPSE-Purchased Power 1w 560 - Trans-Oper Supvr&Eng 561 - Trans-Load Dispatcng 1x 1y 562 - Trans-Station Expens 1z 565 - Trans-Xmsn Elect Oth 1aa 566 - Trans-Misc Xmsn Exp 1ab 568 - Trans-Maint Sup & En 1ac 569 - Trans-Maint Struct 1ad 570 - Trans-Maint St Equip 1ae 571 - Trans-Maint Ovhd Lns 1af 572 - Trans-Maint Ungrd Ln 1ag 573 - Trans-Maint Misc Xmn 1ah 905 - Misc. Customer Accts. Exps 1ai 916 - Misc. Sales Expense 1ak 920 - Misc. Admin & Gen'l Salaries 1al 921 - Misc. Office Supp & Exps 1am 922 - Administrative Expenses Transferred 1an 923 - Outside Services Employed 1ao 924 - A&G-Property Insurance 1ap 925 - A&G-Injuries & Damages Insurance 1aq 926 - A&G-Employee Pension & Benefits(PBOP) 1ar 926 - A&G-Employee Pension & Benefits 1as 1at 928 - A&G-Regulatory Commission Expense 930 - Obsolete/Excess Inv 1au 931 - Rents 1av 930.5-R & D Expense 1aw 930.1-A&G-General Advertising Expense 1ax 930.2-A&G-Miscellaneous & General Expense 935 - A&G-Maintenance of General Plant 1ay 1az ... Contribution to New York State 3 Overall Result

FERC by accounts and profit cent

(1)	(2)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28)	(29)	(30)	(31)	(32)	(33)	(34)
		0100/160	0100/161	0100/165	0100/205	0100/210	0100/215	0100/220	0100/225	0100/230	0100/235	0100/240	0100/245	0100/255	0100/305	0100/310	0100/320
FERC G/L Ac	counts	Pouch Terminal	Brentwood	500MW Combined Cycle	BG Trans	JAF Trans	IP3/Pol Trans	Marcy/Clark Trans	Marcy South Trans	Niagara Trans	Sound Cable	ST Law Trans	765 KV Trans	HTP Trans	DSM	Headquarters	Power for Jobs
	403 - Depreciation Expense																4
	501 - Steam Product-Fuel																4
	506 - SP-Misc Steam Power																4
	512 - SP-Maint Boiler Plt																4
	514 - SP-Maint Misc Stm PI																4
	535 - HP-Oper Supvr&Engrg																
	537 - HP-Hydraulic Expense																
	538 - HP-Electric Expenses																-
	539 - HP-Misc Hyd Pwr Gen																
	541 - HP-Maint Supvn&Engrg																
	542 - HP-Maint of Struct 543 - HP-Maint Res Dam&Wtr																-
	544 - HP-Maint Elect Plant																
	545 - HP-Maint Misc Hyd Pl																
	546 - OP-Oper Supvr&Engrg																
	548 - OP-Generation Expens																
	549 - OP-Generation Expens 549 - OP-Misc Oth Pwr Gen																
	551 - OP-Maint Supvn & Eng																
	552 - OP-Maint of Struct																
	553 - OP-Maint Gen & Elect																
	554 - OP-Maint Oth Pwr Prd																-
	555 - OPSE-Purchased Power																
	560 - Trans-Oper Supvr&Eng																
	561 - Trans-Load Dispatcng																
	562 - Trans-Station Expens																
	565 - Trans-Xmsn Elect Oth																
	566 - Trans-Misc Xmsn Exp																
	568 - Trans-Maint Sup & En																
	569 - Trans-Maint Struct																
	570 - Trans-Maint St Equip																
	571 - Trans-Maint Ovhd Lns																
	572 - Trans-Maint Ungrd Ln																
	573 - Trans-Maint Misc Xmn																
	905 - Misc. Customer Accts. Exps																
	916 - Misc. Sales Expense																
	920 - Misc. Admin & Gen'l Salaries																
	921 - Misc. Office Supp & Exps																
	922 - Administrative Expenses Transferred																
	923 - Outside Services Employed																
	924 - A&G-Property Insurance																
	925 - A&G-Injuries & Damages Insurance																
	926 - A&G-Employee Pension & Benefits(PBOP)																
	926 - A&G-Employee Pension & Benefits																
	928 - A&G-Regulatory Commission Expense																
	930 - Obsolete/Excess Inv																
	931 - Rents 930.5-R & D Expense																
	930.1-A&G-General Advertising Expense																
	930.1-A&G-General Advertising Expense 930.2-A&G-Miscellaneous & General Expense																
	935 - A&G-Maintenance of General Plant																
	200 - Aug-maintenance of General Fidit																
	_																
	Contribution to New York State																
	COMMISSION TO NEW YORK OLDER																
Overall Result		-		_		_	_	_		-	-	_			_	_	_
O 101411 1 103411	I.																

FERC by accounts and profit cent

							1							
	0100/321	0100/410	0100/600	0100/700	0100/800	0100/900	0100/901	0100/265	0100/322	0100/350	0100/550	0100/701	0100/902	Over
C G/L Accounts	Recharge NY	JAF	SENY	CES		EV Charging Stations			GPSP	Canals Reimagine		NYEM	Lrg Scale Renewables	 Over
403 - Depreciation Expense														4
501 - Steam Product-Fuel														4
506 - SP-Misc Steam Power														4
512 - SP-Maint Boiler Plt														4
514 - SP-Maint Misc Stm PI														
535 - HP-Oper Supvr&Engrg														
537 - HP-Hydraulic Expense														4
538 - HP-Electric Expenses														
539 - HP-Misc Hyd Pwr Gen														
541 - HP-Maint Supvn&Engrg														
542 - HP-Maint of Struct														
543 - HP-Maint Res Dam&Wtr														
544 - HP-Maint Elect Plant														
545 - HP-Maint Misc Hyd PI														
546 - OP-Oper Supvr&Engrg														
548 - OP-Generation Expens														
549 - OP-Misc Oth Pwr Gen														
551 - OP-Maint Supvn & Eng														
552 - OP-Maint of Struct														
553 - OP-Maint Gen & Elect														
554 - OP-Maint Oth Pwr Prd														
555 - OPSE-Purchased Power														
560 - Trans-Oper Supvr&Eng														
561 - Trans-Load Dispatcng														
562 - Trans-Station Expens														
565 - Trans-Xmsn Elect Oth														
566 - Trans-Misc Xmsn Exp														_
568 - Trans-Maint Sup & En														
569 - Trans-Maint Struct														
570 - Trans-Maint St Equip														_
571 - Trans-Maint Ovhd Lns														_
572 - Trans-Maint Ungrd Ln														_
573 - Trans-Maint Origin En														-
905 - Misc. Customer Accts. Exps														-
916 - Misc. Sales Expense														-
														-
920 - Misc. Admin & Gen'l Salaries														_
921 - Misc. Office Supp & Exps														4
922 - Administrative Expenses Transferred														4
923 - Outside Services Employed														₽
924 - A&G-Property Insurance														₽
925 - A&G-Injuries & Damages Insurance														₽
926 - A&G-Employee Pension & Benefits(PBOP)														4
926 - A&G-Employee Pension & Benefits														4
928 - A&G-Regulatory Commission Expense														4
930 - Obsolete/Excess Inv														4
931 - Rents														4
930.5-R & D Expense														4
930.1-A&G-General Advertising Expense														4
930.2-A&G-Miscellaneous & General Expense														4
935 - A&G-Maintenance of General Plant														4
														4
-														4
Contribution to New York State				-										1

WORK PAPER AC STEP-UP TRANSFORMERS O&M ALLOCATOR

Line No.	- -	Amount (\$) (1)	<u>Ratio</u> (2)	<u>Notes</u>
1	Avg. Transmission Plant in Service	-		Sch B2; Col 9, Sum Ln 5, 6 and 10
2	Generator Step-Up Transformer Plant-in- Service	-		Sch B2, Line 12, Col 9
3	Ratio		-	Col 1, Ln 2 / Col 1, Ln 1
4	Transmission Maintenance	-		Sch A1; Col 4, Ln 4
5	Removed Step-up Transmission O&M	-		Col 1, Ln 4 x Col 2, Ln 3

NEW YORK POWER AUTHORITY TRANSMISSION REVENUE REQUIREMENT

YEAR ENDING DECEMBER 31, ____

WORK PAPER AD FACTS O&M ALLOCATOR

Line I	<u>No.</u>	Amount (\$) (1)	<u>Ratio</u> (2)	<u>Notes</u>
1	Avg. Transmission Plant in Service	-		Sch B2; Col 5, Sum Ln 5, 6 and 10
2	FACTS Plant-in-Service	-		Sch B2, Line 13, Col 9
3	Ratio		-	Col 1, Ln 2 / Col 1, Ln 1
4	Transmission Maintenance	-		Sch A1: Col 4, Ln 4
5	Reclassified FACTS Transmission Plant	_		Subtract Col 1, Ln 4 * Col 2, Ln 3

WORK PAPER AE MICROWAVE TOWER RENTAL INCOME

(1) (2) (3) **Posting** Income Amount (\$) **Date** Account Line No. 1a 1b 1c 1d 1e 1f 1g 1h 1i 1j 1k 11 1n ... 2

NEW YORK POWER AUTHORITY TRANSMISSION REVENUE REQUIREMENT

YEAR ENDING DECEMBER 31, ____

WORK PAPER AF POSTRETIREMENT BENEFITS OTHER THAN PENSIONS (PBOP)

	(1)		(2)
Line No.	Item	<u></u>	Amount (\$)
1	Total NYPA PBOP		
2	PBOP Capitalized		
3	PBOP contained in Cost of Service	Line 1 less line 2	-
4	Base PBOP Amount		35,797,785
5	PBOP Adjustment	Line 4 less line 3	-

This work paper includes total NYPA PBOP which is allocated to transmission by the allocator as shown on Schedule A2.

WORK PAPER AG PROPERTY INSURANCE ALLOCATION

Allocated

Insurance Expense -Line No. Site Amount (\$) Ratio Transmission (\$) (1) (2) (3) 1a 1b 1c 1d 2 **Subtotal (Gross Transmission Plant Ratio)** За 3b Subtotal (Full Transmission) 100.00% 4 5

Grand Total

Notes

(4)

Allocated based on transmission gross plant ratio from Work Paper Al

WORK PAPER AH INJURIES & DAMAGES INSURANCE EXPENSE ALLOCATION

Allocated Injury/Damage Insurance Expense -Amount (\$) **Transmission (\$)** Line No. Site Ratio (%) **Notes** (1) (2) (3) (4) 1a 1b 1c 1d Allocated based on transmission allocator from 2 Subtotal Schedule E1 За 100.00 4 **Grand Total**

YEAR ENDING DECEMBER 31, ____

WORK PAPER AI PROPERTY INSURANCE ALLOCATOR

					Gross Plant in		
		12/31/(\$)	12/31/(\$)	<u>Average</u>	Service Ratio		Source
		(1)	(2)	(3)	(4)		(5)
1	PRODUCTION	-	-	-	-	WP-BC	
2	TRANSMISSION (353 Station Equip.)	-	-	-	-	WP-BC	
3	TOTAL	-	-	-	-		

WORK PAPER BA DEPRECIATION AND AMORTIZATION EXPENSES (BY FERC ACCOUNT)

		Inc	luded General &	Transmission Plant - Depreciation	
		(1)	(2)	(3)	(4)
		Cito	FERC	Itom	Donrociation (¢)
		Site	Acct #	Item	Depreciation (\$)
Line No.	Source/Comments	Included General Plant			
1a 1b			390 390		-
lc			390		-
1d 1e			390 390		-
ie If			390		- -
			390		-
			390 390	Subtatal Canaval Structures & Improvements	
2			390	Subtotal General - Structures & Improvements	-
Ba			391		-
lb lc			391 391		<u> </u>
id			391		-
e			391 391		-
			391		
			391	Subtotal General - Office Furniture & Equipment	-
a			392		_
ib			392		
ic			392		-
d e			392 392		-
			392		-
			392		-
i			392	Subtotal General - Transportation Equipment	-
'a			393		-
b			393 393		-
'c 'd			393		-
			393		-
 }			393 393	Subtotal General - Stores Equipment	
•			393	Subtotal General - Stores Equipment	-
)a			394		-
b c			394 394		-
d			394		-
e)e			394 394		-
			394		<u></u>
10			394	Subtotal General - Tools, Shop & Garage Equipment	-
I1a			395		
l1b			395		
11c			395		-
1d 1e			395 395		-
			395		-
2			395	Outstate Comment I should be Freiham and	-
2			395	Subtotal General - Laboratory Equipment	-
3a			396		-
3b 3c			396 396		-
3d			396		-
3e			396 396		-
			396		
4			396	Subtotal General - Power Operated Equipment	-
5a			397		=
15b			397		-
5c			397		-
5d 5e			397 397		-
5f			397		-
5g			397 397		-
			397 397		
6			397	Subtotal General - Communication Equipment	-
7a			398		=
7b			398		-
7c			398		-
7d 7e			398 398		
			398		-
			398	Subtotal Conoral Miscellaneous Equipment	
8			398	Subtotal General - Miscellaneous Equipment	-
9a			399		-
9b 9c			399 399		-
			399		-
			399		-
10			399	Subtotal General - Other Tangible Property	-
	Total Included Occ	al Blant			
:1	Total Included Genera	ai FidNt			

WORK PAPER BA DEPRECIATION AND AMORTIZATION EXPENSES (BY FERC ACCOUNT)

/1\	(2)	(3)	(1)
(1)	(2) FERC	(3)	(4)
Cit-	Acct #	la	Danuariation (¢)
Site Included Transmission Plant	ACCT #	Item	Depreciation (\$)
included transmission Flant	352		
	352		
	352		-
	352		
	352		-
	352		-
	352		-
	352 352		
	352	Subtotal Transmission - Structures & Improvements	<u>-</u>
	002	Cubicital Transmission - Culuctures & Improvements	
	353		-
	353		-
	353		-
	353		-
	353 353		-
	353		
	353		-
	353		-
	353		
	353	Subtotal Transmission - Station Equipment	-
	354		-
	354 354		-
	354 354		-
	354		-
	354		-
	354		-
	354		
	354	Subtotal Transmission - Towers & Fixtures	-
	055		
	355 355		-
	355		
	355		
	355		-
	355		-
	355		
	355	Subtotal Transmission - Poles & Fixtures	-
	356		
	356		
	356		
	356		-
	356		-
	356		-
	356		-
	356	Outstated Transmission County 10 1 1 2 2	
	356	Subtotal Transmission - Overhead Conductors & Devices	-
	357		
	357		-
	357		-
	357		-
	357		
	357	Subtotal Transmission - Underground Conduit	-
	050		
	358		-
	358 358		_
	358		-
	358		
	358	Subtotal Transmission - Underground Conductors & Devices	-
		•	
	359		-
	359		-
	359		-
	359 359		-
	359		-
	359		-
	359		
	359	Subtotal Transmission - Roads & Trails	-

(5)

YEAR ENDING DECEMBER 31, ____

WORK PAPER BB **EXCLUDED PLANT IN SERVICE** (1) (3)

TOTAL EXCLUDED TRANSMISSION

13

Electric Electric Electric Plant in Plant in Accumulated Depreciation Plant in Accumulated Plant in Depreciation Depreciation (\$) Depreciation (\$) Service (\$) Service (Net \$) Expense (\$) Service (\$) Service (Net \$) Expense (\$) Line No. Source/Comments EXCLUDED TRANSMISSION 1a 2 SUBTOTAL 500mW C - C at Astoria 3a 3b 3g 3h 3i SUBTOTAL Astoria 2 (AE-II) Substation 5a 5b 5c SUBTOTAL Small Hydro SUBTOTAL FLYNN (Holtsville) 8 8a 8b 8c 8d 8e 9 SUBTOTAL Poletti 10 10a 10b 10c 10d 10e 10f 10g SUBTOTAL SCPP 11 12

WORK PAPER BB EXCLUDED PLANT IN SERVICE (3) (7) (5)

		Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)
	EXCLUDED GENERAL					-		-	-
		1	-	-	-	-		-	-
			-	-	-	-	-	-	-
			- 1				-	-	- :
		*	-	-			-	-	-
	SUBTOTAL 500Mw CC	-	-	-	-	-	-	-	-
			-	-		-		-	
b			-	-					
	SUBTOTAL Small Hydro								
	SUBTUTAL Small Hydro	•	-	-	-	-	-	-	-
		1	-	-	-	-	-	-	-
		1	-	-			-	-	-
1			-	-	-	-	-	-	-
3		1	-	-	-	-	-	-	-
h			-	-	-	-	-	-	-
		<u>-</u>	-	-	•	-	•	-	-
	SUBTOTAL Flynn	-	-	-	-	-	-	-	-
9			-	-	-	-	-	-	-
			-	-	-	-	-	-	-
d e		1	-	-	-	-	-	-	-
		-	-	-	-	-	-	-	-
g h		1		-	-	-	-		-
			-	-			-	-	
k									
	SUBTOTAL Poletti								
	SUBTUTAL Poletti	•	-	-	-	-	-	-	-
9		-	-	-	-	-	-	-	-
			-	-	-	-	-	-	-
		1	-	-	-	-	-	-	-
		-	-	-	-	-	-	-	-
		1	-			-	-	-	
		1	-	-	-	-	-	-	-
			-	-	-	-	-	-	-
1		1	1		- 1	- 1		- 1	- 1
			-		-	-		-	-
	SUBTOTAL SCPP	•		•	-	-	•	-	-
						-			
	SUBTOTAL				-	_	-		
	TOTAL EXCLUDED GENERAL								
i	TOTAL EXCLUDED GENERAL	The second secon				-			

YEAR ENDING DECEMBER 31, ____

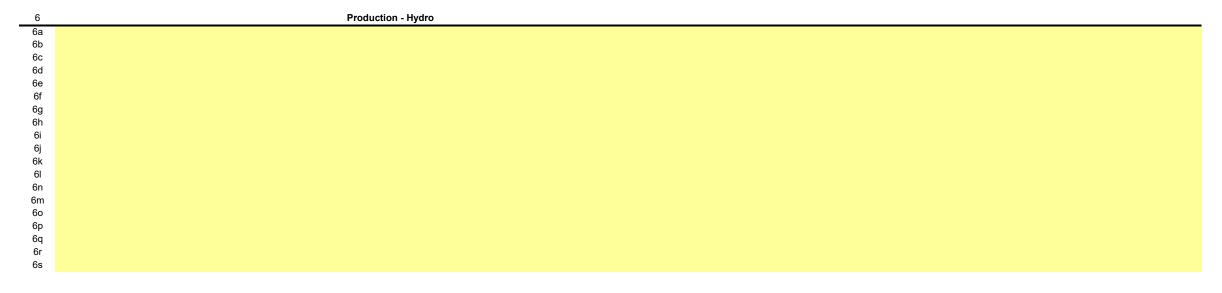
							_					
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	P/T/G	Plant Name	A/C	Description	Electric Plant in Service (\$)		Electric Plant in Service (Net \$)	Depreciation Expense (\$)	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)
			Capital	assets, not being depreciated:								
				Land								
1 1a				Land								
1b												
1c												
1d 1e												
1f												
1g												
1h												
1i 1j												
1k												
11												
1n												
1m 1o												
1p												
1q												
1r												
1s 1t												
1u												
1v												
1w												
1x 1y												
1z												
1aa												
1ab 1ac												
1ad												
1ae												
1af												
1ag												

YEAR ENDING DECEMBER 31, ____

WORK PAPER BC PLANT IN SERVICE DETAIL

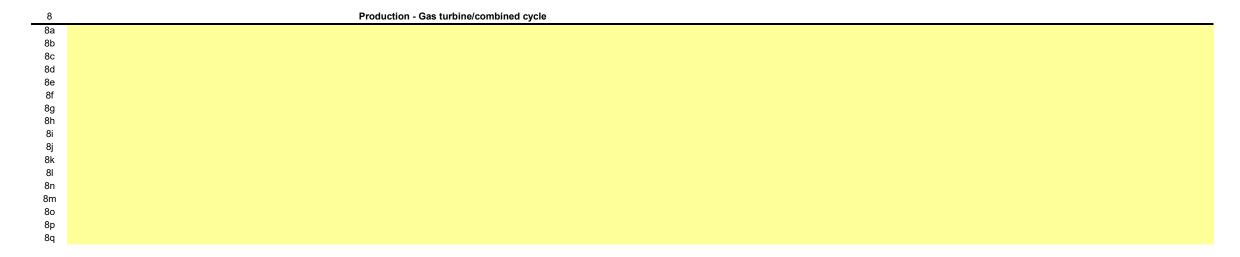
							_					
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	P/T/G	Plant Name	A/C	Description	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)
1ah												
1ai												
2				Land Total	-	-	-	-	-	-	-	-
3				Construction in progress								
3a		Adjustments		CWIP								
4				Construction in progress Total	-	-	-	-	-	-	-	-
5			Total cap	ital assets not being depreciated	-	=	-	-	-	=	=	-

Capital assets, being depreciated:



YEAR ENDING DECEMBER 31, ____

								_					
	(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	P/T/G	Plant Name	A/C	Description		Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)
6t													
6u													
6v													
6w													
6x 6y													
6z													
6aa													
6ab													
6ac													
6ad													
6ae													
6af													
6ag													
7				Production - I	lvdro Total	_	-	_	-	-	_	-	_
					.,								



YEAR ENDING DECEMBER 31, ____

WORK PAPER BC

						PLANT IN SER							
	(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	P/T/G	Plant Name	A/C	Description		Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)
8r 8s													
8t 8u													
8v 8w													
8x													
8y 8z													
8aa 8ab													
8ac													
8ad 8ae													
8af													
8ag 8ah													
8ai 8aj													
8ak													
8al 8am													
8an 8ao													
8ap													
8aq 8ar													
8as													
8at 8au													
8av 8aw													
8ax													
8ay 8az													
8ba													
8bb													

YEAR ENDING DECEMBER 31, ____

					PLANT IN SE	RVICE DETAIL						
							_					
	(4)	(2)	(2)	(4)	(5)	(6)	(7)	(0)	(0)	(40)	(44)	(42)
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	P/T/G	Plant Name	A/C	Description	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)
8bc												
8bd												
9				Production - Gas turbine/combined cycle Total	-	-	-	_	-	-	_	-
10				Transmission								
10a				Tulishiission								
10b												
10c												
10d 10e												
10e												
10g												
10h												
10i												
10j 10k												
101												
10m												
10n												
100												
10p 10q												
10r												
10s												
10t												
10u 10v												
10V 10w												
10x												
10y												
10z												
10aa												
10ab												

YEAR ENDING DECEMBER 31, ____

								_					
	(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	P/T/G	Plant Name	A/C	Description		Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)
10ac 10ad 10ae 10af 10ag 10ah 10ai 10aj 10ak 10al 10am 10an 10ao 10ap 10aq 10ar 10as 10at 10au 10av 10av 10ax 10ab 10bc 10bc 10bd 10be 10bf 10bg 10bh 10bi 10bi 10bk 10bk 10bk													
10bm													

YEAR ENDING DECEMBER 31, ____

WORK PAPER BC PLANT IN SERVICE DETAIL

							_					
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	P/T/G	Plant Name	A/C	Description	Electric Plant in Service (\$)		Electric Plant in Service (Net \$)		Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)
10bn 10bo 10bp 10bq 10br												
11		_		Transmission Total	-	-	-	-	-	-	-	-

12 General 12a 12b 12c 12d 12e 12f 12g 12h 12i 12j 12k 121 12m 12n 12o 12p 12q 12r 12s 12t 12u 12v 12w 12x 12y 12z

YEAR ENDING DECEMBER 31, ____

						I LANT IN SE	RVICE DE I AIL						
								_					
	(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	P/T/G	Plant Name	A/C	Description		Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)		Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)
12aa 12ab 12ac 12ad 12ae 12af 12ag 12ah 12ai 12ai 12am 12an 12ao 12ar 12ac 12ac 12ac 12ac 12ac 12ac 12ac 12ac													
12bj 12bk													

YEAR ENDING DECEMBER 31, ____

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11)	(12)
P/T/G Plant Name A/C Description Service (\$) Depreciation (\$) Service (Net \$) Expense (\$) (\$) Depreciation (\$) Service (Net \$)	Depreciation Expense (\$)
12bil	

YEAR ENDING DECEMBER 31, ____

							_					
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	P/T/G	Plant Name	A/C	Description	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)
12cw 12cx 12cy 12cz 12da												
13				General Total	-	-	-	-	-	-	-	-
14			Total cap	ital assets, being depreciated	-	-	-	-	-	-	-	-
15			Ne	t value of all capital assets	-	-	-	-	-	-	-	-

WORK PAPER BD MARCY-SOUTH CAPITALIZED LEASE AMORTIZATION AND UNAMORTIZED BALANCE

Line No.	Year	Beginning Unamortized Lease Asset/ Obligation (\$)	Ending Unamortized Lease/Asset (\$)	Capitalized Lease Amortization (\$)	Current Year Average Unamortized Balance
	(1)	(2)	(3)	(4)	(5)
1	1988	-	-	-	
2	1989	-	-	-	
3	1990	-	-	-	
4	1991	-	-	=	
5	1992	-	-	-	
6	1993	-	-	-	
7	1994	-	-	-	
8 9	1995	-	-	-	
9 10	1996 1997	-	-	-	
11	1997	-	-	-	
12	1999	_	_	_	
13	2000	_	-	_	
14	2001	_	_	_	
15	2002	_	-	_	
16	2003	_	-	-	
17	2004	-	-	-	
18	2005	-	-	-	
19	2006	_	-	-	
20	2007	-	-	-	
21	2008	-	-	-	
22	2009	-	-	-	
23	2010	-	-	-	
24	2011	-	-	-	
25	2012	-	-	-	
26	2013	-	-	-	
27 28	2014	-	-	=	
28 29	2015 2016	-	-	-	
30	2010	-	-	-	
31	2017	_	_	_	
32	2019	_	-	_	
33	2020	_	-	-	
34	2021	_	-	-	-
35	2022	_	_	-	
36	2023	-	-	-	
37	2024	-	-	-	
38	2025	-	-	-	
39	2026	-	-	-	
40	2027	-	-	-	
41	2028	-	-	=	
42	2029	-	-	-	
43	2030	-	-	-	
44	2031	-	-	-	
45 46	2032	-	-	-	
46 47	2033	-	-	-	
47 48	2034	-	-	-	
48 49	2035 2036	-	-	-	
49 50	2036	-	-	-	
30	2031				
51	Total				

WORK PAPER BE FACTS PROJECT PLANT IN SERVICE, ACCUMULATED DEPRECIATION AND DEPRECIATION EXPENSE

							1			
			(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
			Electric	(2)	Electric	(4)	Electric	(0)	Electric	(6)
			Plant in	Accumulated	Plant in	Depreciation	Plant in	Accumulated	Plant in	Depreciation
LN	Cap.Date	Asset Description	Service (\$)	Depreciation (\$)	Service (Net \$)	Expense (\$)	Service (\$)	Depreciation (\$)	Service (Net \$)	Expense (\$)
1a		·				,	,	,,	, ,	. , , , ,
1b										
1										
1 2	•••	Total Plant	-	-	-	-	-			-
			-							
3		Year-Over-Year Accumulated Depreciation		-						
				-						

Note: The FACTS project data is based on NYPA's financial records with adherence to FERC's Uniform System of Accounts and U.S. generally accepted accounting principles.

WORK PAPER BF GENERATOR STEP-UP TRANSFORMERS BREAKOUT

			_					_	
		Electric				Electric			
	Asset No.	Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant (Net \$)	Depreciation Expense (\$)	Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant (Net \$)	Depreciation Expense (\$)
1	ASSEL NU.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1a									
1b 1c									
									
2									
2a 2b									
2c									
2d 2e									
2f									
2g 2h									
3 3a									
				-			-	-	-
4									
4a 									
		<u> </u>		-	-		-		-
5									
5a									
5b 5c									
					<u> </u>				
6 6a									
			-	-	<u>-</u>	-	-	-	
7	Grand Total								
1		<u>_</u>	<u>-</u>		-			<u>-</u>	
8	Adjusted Grand Total (Excludes 500MW C - C at Astoria)	-	-		-	-	-		-

YEAR ENDING DECEMBER 31, ____

WORK PAPER BG RELICENSING/RECLASSIFICATION EXPENSES

				_					
		Plant in	Accumulated	Plant in	Depreciation	Plant in	Accumulated	Plant in	Depreciation
	NIAGARA	Service (\$)	Depreciation (\$)			Service (\$)	Depreciation (\$)	Service (Net \$)	Expense (\$)
1 -		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1a 1b									
1c									
1		-	-	-	-	-	-	-	
	ST. LAWRENCE								
2a 2b									
2c									
2d 2e									
2f									
2g									
2		-	-	-	-	-	-	-	-
3a <u> </u>	BLENHEIM GILBOA								
3			-	-	-	-	-	-	-
									
4a									
4		-	-	-	-	-	-	-	

5 Total Expenses

YEAR ENDING DECEMBER 31, ____

WORK PAPER BH ASSET IMPAIRMENT

	(1)	(2)	(3)	(4)	(5)
	Posting Date	Profit Center	Account	Impairment Amount (\$)	Facility
1a					
1b					
1c					
1d					
1e					
1f					
1g					
2				-	
3	Total Impairm	ent - Productio	n	-	
4	Total Impairm			-	
5	Total Impairm	ent - General F	Plant	-	

YEAR ENDING DECEMBER 31, ____

WORK PAPER BI COST OF REMOVAL

Cost of Removal to Regulatory Assets - Depreciation:

	(1)	(2)	(3)
		Amount (\$)	Amount (\$)
1	Production		
2	Transmission		
3	General		
4	Total	-	-

Note: The Cost of Removal data is based on NYPA's accounting records under the provisions of FASB Accounting Standards Codification Topic 980.

December 31, ____

WORKPAPER BJ INDIVIDUAL PROJECTS - PLANT IN SERVICE and DEPRECIATION

PITI/G Plant Transmission MARCY-SOUTH SER Transmission AC Project Segment A (CENT	(2) Int Name ERIES COMPENSATION (3) (4) A/C Description 350 Land & Land Rights 352 Structures & Improvements 353 Station Equipment 354 Towers & Fintures 355 Poles & Fixtures 355 Poles & Fixtures 357 Underground Conduit	(5) Electric Plant in Service (\$)	(6) Accumulated Depreciation (\$)	(7) Electric Plant in Service (Net \$)	(8) Depreciation Expense (\$)	(9) Electric Plant in Service (\$)	(10) Accumulated Depreciation (\$)	(11) Electric Plant in Service (Net \$)	(12) Depreciation Expense (\$)	(13) Electric Plant in Service (\$)	(14) Accumulated Depreciation (\$)	(15) Electric Plant in Service (Net \$)	
1a Transmission 1b Transmission MARCY-SOUTH SEF 1c Transmission MARCY-SOUTH SEF 1c Transmission MARCY-SOUTH SEF 1d Transmission MARCY-SOUTH SEF 1d Transmission MARCY-SOUTH SEF 1f Transmission MARCY-SOUTH SEF 1g Transmission MARCY-SOUTH SEF 1g Transmission MARCY-SOUTH SEF 1g Transmission MARCY-SOUTH SEF 1 Transmission MARCY-SOUTH SEF 1 Transmission MARCY-SOUTH SEF 1 Transmission AC Project Segment A (CENT 2 Transmission AC Project Segment A (CENT 3 Transmission AC Project Segment A (CENT	ERIES COMPENSATION RRIES COMPENSATION	A/C Description 350 Land & Land Rights 362 Structures & Improvements 363 Station Equipment 364 Towers & Fixtures 365 Poles & Fixtures 366 Overhead Conductors & Devices 367 Underground Conduit	Electric Plant in Service (\$)	Accumulated	Electric Plant in	Depreciation	Electric Plant in	Accumulated	Electric Plant in	Depreciation	Electric Plant in	Accumulated	Electric Plant in
1a Transmission 1b Transmission MARCY-SOUTH SEF 1c Transmission MARCY-SOUTH SEF 1d Transmission MARCY-SOUTH SEF 1d Transmission MARCY-SOUTH SEF 1f Transmission MARCY-SOUTH SEF 1g Transmission MARCY-SOUTH SEF 1g Transmission MARCY-SOUTH SEF 1h Transmission MARCY-SOUTH SEF 1c Transmission MARCY-SOUTH SEF 1c Transmission MARCY-SOUTH SEF 1d Transmission AC Project Segment A (CENT 2d Transmisc AC Project Segment A (CENT 2d Transmission AC Project Segment A	ERIES COMPENSATION RRIES COMPENSATION	350 Land & Land Rights 352 Structures & Improvements 353 Station Equipment 354 Towers & Fixtures 355 Poles & Fixtures 356 Overhead Conductors & Devices 357 Underground Conduit		Depreciation (\$)	Service (Net \$)	Expense (\$)	Service (\$)	Depreciation (\$)	Service (Net \$)	Expense (\$)	Service (\$)	Depreciation (\$)	Service (Net \$)
1b Transmission MARCY-SOUTH SEF 1c Transmission MARCY-SOUTH SEF 1d Transmission MARCY-SOUTH SEF 1f Transmission MARCY-SOUTH SEF 1g Transmission MARCY-SOUTH SEF 1g Transmission MARCY-SOUTH SEF 1h Transmission MARCY-SOUTH SEF 1i Transmission MARCY-SOUTH SEF 2a Transmission MARCY-SOUTH SEF 2b Transmission MARCY-SOUTH SEF 2c Transmission AC Project Segment A (CENT 2d Tra	ERIES COMPENSATION	352 Structures & Improvements 353 Station Equipment 354 Towers & Fixtures 355 Poles & Fixtures 356 Overhead Conductors & Devices 357 Underground Conduit	: : : :	<u> </u>	:	:	:		:	-	-		
1b Transmission MARCY-SOUTH SEF 1c Transmission MARCY-SOUTH SEF 1d Transmission MARCY-SOUTH SEF 1f Transmission MARCY-SOUTH SEF 1g Transmission MARCY-SOUTH SEF 1g Transmission MARCY-SOUTH SEF 1h Transmission MARCY-SOUTH SEF 1i Transmission MARCY-SOUTH SEF 2a Transmission MARCY-SOUTH SEF 2b Transmission MARCY-SOUTH SEF 2c Transmission AC Project Segment A (CENT 2d Tra	ERIES COMPENSATION	352 Structures & Improvements 353 Station Equipment 354 Towers & Fixtures 355 Poles & Fixtures 356 Overhead Conductors & Devices 357 Underground Conduit	:	:	:	:	:	<u> </u>	:	•	-	-	
tb Transmission MARCY-SOUTH SEF transmission AC Project Segment A (CENT tran	ERIES COMPENSATION	352 Structures & Improvements 353 Station Equipment 354 Towers & Fixtures 355 Poles & Fixtures 356 Overhead Conductors & Devices 357 Underground Conduit	:	:	- - -	- -	:	-	:	-	-	-	-
th Transmission MARCY-SOUTH SEF to Transmission AC Project Segment A (CENT	ERIES COMPENSATION	352 Structures & Improvements 353 Station Equipment 354 Towers & Fixtures 355 Poles & Fixtures 356 Overhead Conductors & Devices 357 Underground Conduit	- - - - -	-		:	-	-	:	-	-		-
tb Transmission MARCY-SOUTH SEF to Transmission AC Project Segment A (CENT to Transmission A	ERIES COMPENSATION	352 Structures & Improvements 353 Station Equipment 354 Towers & Fixtures 355 Poles & Fixtures 356 Overhead Conductors & Devices 357 Underground Conduit		:	-		1			-	-	-	_
1c Transmission MARCY-SOUTH SET MARCY-SOUTH SE	ERIES COMPENSATION	353 Station Equipment 354 Towers & Fixtures 355 Poles & Fixtures 366 Overhead Conductors & Devices 357 Underground Conduit	- - -	-	-								-
1d Transmission MARCY-SOUTH SET 1f Transmission MARCY-SOUTH SET 1g Transmission MARCY-SOUTH SET 1h Transmission MARCY-SOUTH SET 1h Transmission MARCY-SOUTH SET 1 Transmission MARCY-SOUTH SET 2a Transmission MARCY-SOUTH SET 2b Transmission MARCY-SOUTH SET 2c Transmission AC Project Segment A (CENT 2c Transmission AC Project Segment A (CENT 2c Transmission AC Project Segment A (CENT 2d Transmission AC Project S	ERIES COMPENSATION ERIES COMPENSATION ERIES COMPENSATION ERIES COMPENSATION ERIES COMPENSATION ERIES COMPENSATION	354 Towers & Fixtures 355 Poles & Fixtures 356 Overhead Conductors & Devices 357 Underground Conduit	:	-			_				_	_	
te Transmission MARCY-SOUTH SEF If Transmission MARCY-SOUTH SEF It Transmission MARCY-SOUTH SEF It Transmission MARCY-SOUTH SEF Transmission MARCY-SOUTH SEF Transmission MARCY-SOUTH SEF Transmission MARCY-SOUTH SEF Transmission AC Project Segment A (CENT AC PR	ERIES COMPENSATION ERIES COMPENSATION ERIES COMPENSATION	356 Overhead Conductors & Devices 357 Underground Conduit	-		-							_	
Transmission MARCY-SOUTH SEF M	ERIES COMPENSATION ERIES COMPENSATION	357 Underground Conduit	-	-									
th Transmission MARCY-SOUTH SEF Transmission MARCY-SOUTH SEF 2 Transmission AC Project Segment A (CENT AC PROJECT SEGMENT AC PROJEC	ERIES COMPENSATION					-	-			-			
1 Transmission MARCY-SOUTH SEF 2a Transmission 2b Transmission 2c Transmission 2d Transmissio													
1 2a Transmission AC Project Segment A (CENT) 2b Transmission AC Project Segment A (CENT) 2c Transmission AC Project Segment A (CENT) 2d Transmission AC Project Segment A (CENT) 2 Transmission AC Project Segment A (CENT) 3 Transmission AC Project Segment A (CENT) 3 Smart Pa	DIEG GOMBENGATION	358 Underground Conductors & Devices				-	-			-			
Transmission AC Project Segment A (CENT AC PROJECT SEGMENT AC PROJECT SEGME	KIES COMPENSATION	359 Roads & Trails				-				-			
Transmission AC Project Segment A (CENT AC PROJECT SEGMENT AC PROJECT SEGME													
Transmission AC Project Segment A (CENT		MSSC Transmission Tota	1 -			-	-	-	-	-		-	-
Transmission AC Project Segment A (CENT													
2c Transmission AC Project Segment A (CENT AC Project Segment A (CENT AC Project Segment A (CENT Transmission AC Project Segment A (CENT AC PROJECT SEGMENT AC PROJECT SEGME	TRAL EAST ENERGY CONNECT)	350 Land & Land Rights	-	-	-	-	-	-	-	-	-	-	-
2d Transmission AC Project Segment A (CENT 2 Transmission AC Project Segment A (CENT 2 Transmission AC Project Segment A (CENT 3 Transmission AC Project Seg	TRAL EAST ENERGY CONNECT)		-	-	-	-	-	-	-	-	-	-	-
2e Transmission AC Project Segment A (CENT 2) AC Project Segment A (CENT 2) Transmission AC Project Segment A (-	-	-	-	-	-	-	-	-	-	-
2f Transmission AC Project Segment A (CENT 2g Transmission AC Project Segment A (CENT AC PROJECT A			-	-	-	-	-	-	-	-	-	-	-
2g Transmission AC Project Segment A (CENT) 2h Transmission AC Project Segment A (CENT) 2i Transmission AC Project Segment A (CENT) 2 Transmission Smart Pa			-	-	-	-	-	-	-	-	-	-	-
2h Transmission AC Project Segment A (CENT AC PROJECT			-	-	-	-	-	-	-	-	-	-	-
2i Transmission AC Project Segment A (CENT 2 3a Transmission Smart Pa			-	-	-	-	-	-	-	-	-	-	-
2 3a Transmission Smart Pa			-	-	-	-	-	-	-	-	-	-	-
3a Transmission Smart Pa	(RAL EAST ENERGY CONNECT)	359 Roads & Trails	-	-		-	-	-	-	-			-
3a Transmission Smart Pa	100	10. 10. 15. 15. 10. 0. 0. 0. 0. 0.											
	AC Proje	ect Seg A (Central East Energy Connect) Tota	ı -	-	-	-	-	-	-	-	-	-	
	oth Connect	350 Land & Land Rights											
3b Transmission Smart Pa	Path Connect	352 Structures & Improvements	-	-	-	-	-	-	-	-		-	
	Path Connect	353 Station Equipment				-			-		1		-
	Path Connect	354 Towers & Fixtures										-	-
	ath Connect	355 Poles & Fixtures											
		356 Overhead Conductors & Devices											-
	ath Connect	357 Underground Conduit							-				-
	Path Connect	358 Underground Conductors & Devices											_
	Path Connect	359 Roads & Trails				-							_
	Path Connect Path Connect												
3	Path Connect												

YEAR ENDING DECEMBER 31, ____

WORK PAPER CA MATERIALS AND SUPPLIES

	(1)	(2)		(3) Total M&S	(4) Total M&S	(5) Avg. M&S	(6)	(7)
	NYPA				Inventory (\$)	Inventory	Transmission	Allocated
	Acct #	Facility		12/31/	12/31/	14	Allocator	M&S (\$)
1a	1100	NIA						
1b	1200	STL						
1c	3100	POL						
1d	3200	Flynn						
1e	1300	B/G						
1f	3300	500MW						
1g	2100	CEC						
	-	-						
2		Facility Subtotal		-	-			
3a	Reserve f	or Degraded Materials						
3b	Reserve f	or Excess and Obsolete Invent	ory					
	-	-						
4		Reserves Subtotal		-	-			
5		Total						

YEAR ENDING DECEMBER 31, ____

WORK PAPER CB ESTIMATED PREPAYMENTS AND INSURANCE

	(1)		(2)	(3)
	Date	-	Property Insurance (\$)	Other Prepayments (\$)
1	12/31/		-	
2	12/31/	_	-	
3	Beginning/End	l of Year Average	-	-

WORK PAPER DA WEIGHTED COST OF CAPITAL

	(1)	(2)		(3) Actual	(4) Equity	(5) Applied		(6) Cost		(7) Weighted
	Component	Amount (\$)	=	Share	Сар	Share		Rate		Cost
1	Long-Term Debt	-	6/	-	50.00%	-		-	2/	-
2	Preferred Stock	-		-	-	-		-	3/	-
3	Common Equity		1/		50.00%	-	4,	9.45%	5/	
4	Total	-		-	100%	-				-
Note										
5 6 7	1/: Total Proprietary Capital less Preferred less Acct. 216.1	-		Workpaper	WP-DB Ln (5	i), average of Col (2) and (3)				
8	Common Equity	-	•							
9 10 11	2/: Total Long Term Debt Interest Net Proceeds Long Term Debt LTD Cost Rate	- - -	7/		WP-DB Col (i WP-DB Ln (4	2) Ln (2)), average of Col (2) and (3)				
12 13 14		- -	-							

- 15 4/: The capital structure listed in Col (3) is calculated based on the total capitalization amount listed in column (2). The Equity Cap in Col (4) Ln (3) is fixed and cannot be modified or deleted absent an FPA Section 205 or 206 filing to FERC. The Applied Equity Share in Col (5) Ln (3) will be the actual common equity share, not to exceed the Equity Cap in Col (4) Ln (3). The debt share is calculated as 1 minus the equity share.
- 16 5/: The ROE listed in Col (6), Ln (3) is the base ROE plus 50 basis-point incentive for RTO participation. ROE may only be changed pursuant to an FPA Section 205 or 206 filling to FERC.
- 17 6/: The Long-Term Debt Amount (\$) in Col (2) Ln (1) is the Gross Proceeds Outstanding Long Term Debt, the average of WP-DB Ln (3e), Col (2) and (3).
- 18 7/: The Long-Term Debt Cost Rate is calculated as the Total Long Term Debt Interest [Workpaper WP-DB Col (2) Ln (2)] divided by the Net Proceeds Long Term Debt [Workpaper WP-DB row (4), average of Col (2) and (3)].

WORK PAPER DB CAPITAL STRUCTURE LONG-TERM DEBT AND RELATED INTEREST

	(1)	(2)	(3)	(4)
		Amount (\$)	Amount (\$)	NYPA Form 1 Equivalent
1 1a	Long Term Debt Cost			n 117 ln 62 a d
1b	Interest on Long-Term Debt Amort. of Debt Disc. and Expense			p. 117 ln. 62 c,d p. 117 ln. 63 c,d
1c	Amortization of Loss on Reacquired Debt			p. 117 ln. 64 c,d
1d	(Less) Amort. of Premium on Debt			p. 117 ln. 65 c,d
1e	(Less) Amortization of Gain on Reacquired Debt			p. 117 ln. 66 c,d
2	Total Long Term Debt Interest	_		
2	Total Long Term Dest Interest			
3	Long Term Debt			
3a	Bonds			p. 112 ln. 18 c,d
3b	(Less) Reacquired Bonds			p. 112 ln. 19 c,d
3d	Other Long Term Debt			p. 112 ln. 21 c,d
3e	Gross Proceeds Outstanding LT Debt			
3f	(Less) Unamortized Discount on Long-Term Debt			p. 112 ln. 23 c,d
3g	(Less) Unamortized Debt Expenses			p. 111 ln. 69 c,d
3h	(Less) Unamortized Loss on Reacquired Debt			p. 111 ln. 81 c,d
3i	Unamortized Premium on Long-Term Debt			p. 112 ln. 22 c,d
3k	Unamortized Gain on Reacquired Debt			p. 113 ln. 61 c,d
4	Net Proceeds Long Term Debt			
5	Net Position	<u>-</u>	-	

YEAR ENDING DECEMBER 31, ____

WORK PAPER EA CALCULATION OF A&G AND GENERAL PLANT ALLOCATOR

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	Profit		Labor 1/	Net Plant 2/	Net Revenue ^{3/}	Labor	Net Plant	Net Revenue	Allocator
	Center(s)	Site	\$	\$	\$	%	%	%	Ratio
1a	105	Blenheim-Gilboa							0.00%
1b	110	St. Lawrence							0.00%
1c	115	Niagara							0.00%
1d	120	Poletti							0.00%
1e 1f	125	Flynn							0.00%
1g 1h	122	AE II							0.00%
1i 1j	130-150	Total Small Hydro							0.00%
1k 1l	155-161	Total Small Clean Power Plants							0.00%
1n 1m	165	500MW Combined Cycle							0.00%
1o 1p	205-245	Total Included Transmission							0.00%
1q 1r	321	Recharge New York							0.00%
1s	600	SENY							0.00%
	-								0.00%
		Total - Production + Transmission	-	-	-	0.00%	0.00%	0.00%	0.00%
		Total - Production Only	-	-	-	0.00%	0.00%	0.00%	0.00%

Notes

- 1/ Data source for Labor is NYPA Form 1 Equivalent and audited financials.
- 2/ Data source for Net Plant is NYPA audited financials. The balance at the end of the calendar year is used in determining the percentages for the Net Plant factor.
- 3/ Data source for Net Revenue is NYPA audited financials.

Net Revenue excludes fuel, purchased power and certain other charges that are passed through to direct service customers.

YEAR ENDING DECEMBER 31, ____

WORK PAPER AR- IS STATEMENT OF REVENUES, EXPENSES AND CHANGES IN NET POSITION (\$ Millions)

		Actual	Actual
	Description		
	(1)	(2)	(3)
1	Operating Revenues		
1a 1b	Power Sales Transmission Charges		
1c	Wheeling Charges		
1d	Other		
	-		
2	Total Operating Revenues	-	-
3	Operating Expenses		
3a	Purchased Power		
3b 3c	Fuel Oil and Gas Wheeling		
3d	Operations		
3e	Maintenance		
3f	Depreciation		
3g 	Impairment Cost		
4	Total Operating Expenses	-	-
5	Operating Income		
6	Nonoperating Revenues		
6a	Investment Income		
6b	Other		
 7	Investments and Other Income	-	-
8	Nonoperating Expenses		
8a	Contribution to New York State		
8b	Interest on Long-Term Debt		
8c	Interest - Other		
8d 8e	Interest Capitalized Amortization of Debt Premium		
8f	Canal Reimbursement Agreement		
9	Investments and Other Income	-	-
10	Net Income Before Contributed Capital	-	<u>-</u>
11	Contributed Capital - Wind Farm Transmission Assets		
	•		-
40			
13	Change in net position	-	-
14	Net position at January 1		
15	Net position at December 31		
	•		

YEAR ENDING DECEMBER 31, ____

WORK PAPER AR-BS STATEMENT OF NET POSITION (\$ Millions)

	DESCRIPTION	DECEMBER	DECEMBER
	(1)	(2)	(3)
	sets and Deferred Outflows		
Cur	rent Assets:		
	Cash and cash equivalents		
	Investment in securities		
	Investments in securities- restricted		
	Receivables - customers		
	Materials and supplies, at average Cost:		
	Plant and general		
	Fuel		
	Miscellaneous receivables and other -		
	Total current assets		-
No	ncurrent Assets:		
NO	Restricted funds:		
	Cash and cash equivalents		
	Investment in securities		
	-		
	Total restricted assets		_
	Total restricted assets	-	
	Capital funds:		
	Cash and cash equivalents		
	Investment in securities		
	•		
	Total capital funds		-
	Capital Assets		
	Capital assets not being depreciated		
	Capital assets, net of accumulated depreciation		
	Total capital assets		-
	Total capital assets		
Oth	her noncurrent assets:		
	Receivable - New York State		
	Notes receivable - nuclear plant sale		
	Other long-term assets		
	Total other noncurrent assets		-
	Total noncurrent assets		-
	Total assets		-
De	ferred outflows:		
	ferred outflows: cumulated decrease in fair value of hedging derivatives		
Ac	cumulated decrease in fair value of hedging derivatives		-

YEAR ENDING DECEMBER 31, ____

WORK PAPER AR-BS
STATEMENT OF NET POSITION
(\$ Millions)

1/ Source: Annual Financial Statements

YEAR ENDING DECEMBER 31, ____

WORK PAPER AR-BS STATEMENT OF NET POSITION (\$ Millions)

	DESCRIPTION	DECEMBER	DECEMBER
16	Liabilities, Deferred Inflows and Net Position		
16a	Current Liabilities:		
16b	Accounts payable and accrued liabilities		
16c	Short-term debt		
16d	Long-term debt due within one year		
16e	Capital lease obligation due within one year		
16f	Risk management activities - derivatives		
	-		
17	Total current liabilities		
18	Noncurrent liabilities:		
18a	Long-term debt:		
18b	Senior:		
18c	Revenue bonds		
18d	Adjustable rate tender notes		
18e	Subordinated:		
18f	Subordinated Notes, Series 2012		
18g	Commercial paper		
19	Total long-term debt		_
	rotaliong to mi dost		
20	Other noncurrent liabilities:		
20a	Capital lease obligation		
20b	Liability to decommission divested nuclear facilities		
20c	Disposal of spent nuclear fuel		
20d	Relicensing		
20e	Risk management activities - derivatives		
20f	Other long-term liabilities		
21	Total other noncurrent liabilities		
22	Total noncurrent liabilities		
23	Total liabilities		_
	Total habilities		
24	Deferred inflows:		
24a	Cost of removal obligation		
24b	Accumulated increase in fair value of hedging		
24c	Pensions (Note 10)		
24d	Postemployment benefits other than pensions (Note 11)		
	-		
25	Net position:		-
25a	Net investment in capital assets		
25b	Restricted		
25c	Unrestricted		
25d	Postemployment benefits other than pensions (Note 11)		
	-		
26	Total not nocition		
26 27	Total liabilities, deferred inflows and not position		<u> </u>
<u> </u>	Total liabilities, deferred inflows and net position		<u> </u>

YEAR ENDING DECEMBER 31, ____

WORK PAPER AR-BS
STATEMENT OF NET POSITION
(\$ Millions)

1/ Source: Annual Financial Statements

WORK PAPER AR-Cap Assets

New York Power Authority Capital Assets - Note 5 ____Annual Report

		12/31/			12/31/
		Ending balance	Additions	Deletions	Ending balance
	(1)	(2)	(3)	(4)	(5)
	(-/	(2)	(5)	(- /	(5)
1	Capital assets, not being depreciated:				
1a	Land				-
1b	Construction in progress				-
1c	Land-Canal System CIP- Canal System				-
1d	CIP- Cariai System				-
•••					_
2	Total capital assets not being depreciated				
3	Capital assets, being depreciated:				
3a	Production – Hydro				-
3b	Production – Gas				
3c	turbine/combined cycle				-
3d	Transmission				-
3e 3f	General Canal System				-
	-				-

4	Total capital assets being depreciated	-			
5	Less accumulated depreciation for:				
5a	Production – Hydro				-
5b	Production – Gas				
5c	turbine/combined cycle				-
5d	Transmission General				-
5e 5f	Canal System				-
	-				-
6	Total accumulated depreciation				
7	Net value of capital assets being depreciate	-	<u> </u>		
8	Net value of all capital assets				

YEAR ENDING DECEMBER 31, ____

WORK PAPER Reconciliations RECONCILIATIONS BETWEEN ANNUAL REPORT & ATRR

(7)

(9)

Line						_	
No.							
		(1)	(2)	(3)	(4)	(5)	(6)
	1	OPERATION & MAINTANANCE EXPENSES	Operations	Maintenance	Total O&M		
1a		Operations & Maintenance Expenses - as per Annual Report Excluded Expenses	-	-	-		
1b		Production	-	-	-		
1c		A&G in FERC Acct 549 - OP-Misc Oth Pwr Gen	-	-	-		
1d		FERC acct 905 (less contribution to New York State)	-	-	-		
1e		FERC acct 916 - Misc Sales Expense	-	-	-		
					-		
					-		
1h		A&G not allocated to Transmission	-	-	-		
		• "					
		Adjustments			-		
1i		Less A/C 924 - Property Insurance	-	-	-		
1j		Less A/C 925 - Injuries & Damages Insurance	-	-	-		
1k		Less EPRI Dues	-	-	-		
11		Less A/C 928 - Regulatory Commission Expense	-	-	-		
1m		Less A/C 930.5 - R&D Expense	-	-	-		
1n		PBOP Adjustment	-	-	-		
10		924 -Property Insurance as allocated	-	-	-		
1p		925 - Injuries & Damages Insurance as allocated	-	-	-		
1q		930.5 - R&D Expense	-				
1r		Step-up Transformers	-	-	-		
1s		FACTS	-	-	-		
1t		Microwave Tower Rental Income	-	-	-		
					-		
4		Delegation (next Annual Denegt)			-		
1w		Reclassifications (post Annual Report)	-	-	-		

1x

check

Operations & Maintenance Expenses - as per ATRR

2 ELECTRIC PLANT IN SERVICE & DEPRECIATION

		Electric Plant i	n Accumulated	Electric Plant in	Depreciation	Electric Plant in	Accumulated	Electric Plant in	Depreciation
		Service (\$)	Depreciation (\$)	Service - Net (\$)	Expense (\$)	Service (\$)	Depreciation (\$)	Service - Net (\$)	Expense (\$)
2a	Electric Plant in Service & Depreciation As per	Annual Report							
2b	Capital Assets not being depreciated	-	-	-	-	-	-	-	-
2c	Capital Assets being depreciated	-	-	-	-	-	-	-	-
2d	Total Capital Assets	-	-	-	-	-	-	-	-
2e	Less CWIP	-	-	-	-	-	-	-	-
2e	Less Canal CIP	-	-	-	-	-	-	-	-
2f	Less Canal Assets	-	-	-	-	-	-	-	-
2g	Total Assets in Service		-	-	-	-	-	-	-
2h	Adjustments for ATRR								
2i	Cost of Removal (note 1)								
2j	Transmission	-	-	-	-	-	-	-	-
2k	General	-	-	-	-	-	-	-	-
21	Total	-	-	-	-	-	-	-	-
2n	Excluded (note 2)								
2m	Transmission	-	-	-	-	-	-	-	-
20	General	-	-	-	-	-	-	-	-
2p	Total		-	-	-	-	-	-	-
2q	Adjustments to Rate Base (note 3)								
2r	Transmission	-	-	-	-	-	-	-	-
2s	General	-	-	-	-	-	-	-	-
2t	Total		-	-	-	-	-	-	-
2u									
2v	Total Assets in Service - As per ATRR	-	-	-	-	-	-	-	-
2w	Comprising:								
2x	Production	-	-	-	-	-	-	-	-
2y	Transmission	-	-	-	-	-	-	-	-
2z	General	-	-	-	-	-	-	-	-
2aa	Total		-	-	-	-	-	-	
	check differences of	due to rounding -	-	-	-	-	-	-	-

Notes

2ab 2ac

- Cost of Removal: Bringing back to accumulated depreciation cost of removal which was reclassified to regulatory liabilities in annual report Excluded: Assets not recoverable under ATRR Adjustments to Rate Base: Relicensing, Windfarm, Step-up transformers, FACTS & Asset Impairment

3 MATERIALS & SUPPLIES

3a	As per Annual Report		
3b	Plant and General	-	-
3c	As per ATRR	-	-
3d	check	-	-

4 CAPITAL STRUCTURE

4h

7d 7e

		Long -Term Debt	Common Equity	Long -Term Debt	Common Equity
4a	As per Annual Report				
4b	Long-Term	-		-	
4c	Short-Term	-		-	
4d	Unamortized Premium/Discount	-		-	
4e	Total	-	-	-	-
4f	As per ATRR (Note 4)	-	-	-	-
4g	check	-	-	-	-
	<u>Notes</u>				

4 Actual common equity amounts not used in weighted average cost of capital.

5 INTEREST ON LONG-TERM DEBT

5a 5b	As per Annual Report Interest LTD (including Swaps, Deferred Refinancing)	-	-
5c			
5d	Debt Discount/Premium	-	-
5e	Total	-	-
5f	As per ATRR		
5g	Interest LTD (including Swaps, Deferred Refinancing)	-	-
5h	Debt Discount/Premium		-
5i	Total	-	-
5j	check	-	-
	Notes		

6 REVENUE REQUIREMENT

6a	As per Annual Report	-
6b	SENY load (note 5)	
6c	FACTS revenue (note 6)	
6d	Timing differences	
7a	Subtotal	-
7b	FERC approved ATRR (line 6a + line 7a)	-
7c	check	-

Notes

Amount that NYPA will credit to its ATRR assessed to the SENY customer load. These revenues are included in the Annual Report within Production Revenues. Compensation for FACTS through the NYISO's issuance of Transmission Congestion Contract ("TCC") payments

8 OTHER POSTEMPLOYMENT BENEFIT PLANS

8a	As per Annual Report	·
8b	Annual OPEB Cost	-
8c		
8d	Subtotal	-
8e	As per ATRR	
8f	Total NYPA PBOP	-
8g	check	-

SETTLEMENT EXHIBIT B

Red-line Version of the Formula Rate Template and Protocols

INDEX

NEW YORK POWER AUTHORITY TRANSMISSION REVENUE REQUIREMENT

Name	Description
Cost-of-Service Summary	TRANSMISSION REVENUE REQUIREMENT SUMMARY
Schedule A1	OPERATION & MAINTENANCE EXPENSE SUMMARY
Schedule A2	ADMINISTRATIVE AND GENERAL EXPENSES
Schedule B1	ANNUAL DEPRECIATION AND AMORTIZATION EXPENSES
Schedule B2	ADJUSTED PLANT IN SERVICE
Schedule B3	DEPRECIATION AND AMORTIZATION RATES
Schedule C1	TRANSMISSION - RATE BASE CALCULATION
Schedule D1	CAPITAL STRUCTURE AND COST OF CAPITAL
Schedule D2	PROJECT SPECIFIC CAPITAL STRUCTURE AND COST OF CAPITAL
Schedule E1	A&G AND GENERAL PLANT ALLOCATOR
Schedule F1	PROJECT REVENUE REQUIREMENT WORKSHEET
Schedule F2	INCENTIVES
Schedule F3	PROJECT TRUE-UP
Work Paper-AA	O&M AND A&G SUMMARY
Work Paper-AB	O&M AND A&G DETAIL
Work Paper-AC	STEP-UP TRANSFORMERS O&M ALLOCATOR
Work Paper-AD	FACTS O&M ALLOCATOR
Work Paper-AE	MICROWAVE TOWER RENTAL INCOME
Work Paper-AF	POSTRETIREMENT BENEFITS OTHER THAN PENSIONS (PBOP)
Work Paper-AG	PROPERTY INSURANCE ALLOCATION
Work Paper-AH	INJURIES & DAMAGES INSURANCE EXPENSE ALLOCATION
Work Paper-Al	PROPERTY INSURANCE ALLOCATOR
Work Paper-BA	DEPRECIATION AND AMORTIZATION EXPENSES (BY FERC ACCOUNT)
Work Paper-BB	EXCLUDED PLANT IN SERVICE
Work Paper-BC	PLANT IN SERVICE DETAIL
Work Paper-BD	MARCY-SOUTH CAPITALIZED LEASE AMORTIZATION AND UNAMORTIZED BALANCE
Work Paper-BE	FACTS PROJECT PLANT IN SERVICE AND ACCUMULATED DEPRECIATION
Work Paper-BF	GENERATOR STEP-UP TRANSFORMERS BREAKOUT
Work Paper-BG	RELICENSING/RECLASSIFICATION EXPENSES
Work Paper-BH	ASSET IMPAIRMENT
Work Paper-BI	COST OF REMOVAL
Work Paper-BJ	INDIVIDUAL PROJECTS - PLANT IN SERVICE AND DEPRECIATION
Work Paper-CA	MATERIALS AND SUPPLIES
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Work Paper-DB	LONG-TERM DEBT AND RELATED INTEREST
Work Paper-EA	CALCULATION OF A&G AND GENERAL PLANT ALLOCATOR
Work Paper-AR-IS	STATEMENT OF REVENUES , EXPENSES, AND CHANGES IN NET POSITION
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NEW YORK POWER AUTHORITY TRANSMISSION REVENUE REQUIREMENT

YEAR ENDING DECEMBER 31, ____

TRANSMISSION REVENUE REQUIREMENT SUMMARY

Line No	A. OPERATING EXPENSES	TOTAL \$	SOURCE/COMMENTS
		(1)	(2)
1	Operation & Maintenance Expense	-	Schedule A1, Col 5, Ln 7
2	Administrative & General Expenses	-	Schedule A2, Col 5, Ln 5
3	Depreciation & Amortization Expense	-	Schedule B1, Col 6, Ln 6
4	TOTAL OPERATING EXPENSE		Sum lines 1, 2, & 3
5	B. RATE BASE	<u>-</u>	Schedule C1, Col 5, Ln 10
6	Return on Rate Base	-	Schedule C1, Col 7, Ln 10
6a	Total Project Specific Return Adjustment	-	Schedule D2, Col 3, Ln A
7	TOTAL REVENUE REQUIREMENT	-	Line 4 + Line 6 + Line 6a
8	Incentive Return	-	Schedule F1, page 2, line 2, col. 13
9	True-up Adjustment	-	Schedule F3, page 1, line 3, col. 10
10	NET ADJUSTED REVENUE REQUIREMENT	-	Line 7 + line 8 + line 9
	Breakout by Project		
11	NTAC Facilities	-	Schedule F1, page 2, line 1a + line 1d, col. 17
11a	Project 1 - Marcy South Series Compensation	-	Schedule F1, page 2, line 1b, col. 17
11b	Project 2 - AC Project Segment A (Central East Energy Connect)	-	Schedule F1, page 2, line 1c, col. 17
11c		-	
11d			
12	Total Break out	-	Sum lines 11

Note 1 The revenue requirements shown on lines 11 and 11a et seq. are annual revenue requirements. If the first year is a partial year, 1/12 of the amounts should be recovered for every month of the Rate Year.

SCHEDULE A1 OPERATION & MAINTENANCE EXPENSE SUMMARY (\$)

Line No	FERC Account (1)	FERC Account Description (2)	Source (3)	<u>Total</u> (4)	Grand Total (5)	NYPA Form 1 Equivalent (6)
	Transmissi	on:				
		OPERATION:				
1a	560		WP-AA, Col (5)	-		Page 321 line 83
1b	561	·	WP-AA, Col (5)	-		Page 321 lines 85-92
1c	562	·	WP-AA, Col (5)	-		Page 321 line 93
1d	566	Misc. Trans. Expenses	WP-AA, Col (5)	-		Page 321 line 97
2		Total Operation	(sum lines 1)	-		
3a 3b 3c 3d 3e 3f	568 569 570 571 572 573	Structures Station Equipment Overhead Lines Underground Lines	WP-AA, Col (5) WP-AA, Col (5) WP-AA, Col (5) WP-AA, Col (5) WP-AA, Col (5) WP-AA, Col (5)	- - - - -		Page 321 line 101 Page 321 line 102-106 Page 321 line 107 Page 321 line 108 Page 321 line 109 Page 321 line 110
4	•••	Total Maintenance	(sum lines 3)	_		•••
5		TOTAL O&M TRANSMISSION	(sum lines 2 & 4)		_	1
6a 6b 6c		Adjustments (Note 2) Step-up Transformers FACTS (Note 1) Microwave Tower Rental Income	WP-AC, Col (1) line 5 WP-AD,Col (1) line 5 WP-AE, Col (3) line 2		- - -	
•••	•••		•••			
7		TOTAL ADJUSTED O&M TRANSMISSION	(sum lines 5-6)		_]

Note 1 Flexible Alternating Current Transmission System device

Note 2 Revenues that are credited in the NTAC are not revenue credited here.

SCHEDULE A2 ADMINISTRATIVE AND GENERAL EXPENSES

Line No	FERC D.Account (1)	FERC Account Description (2)	Source	Unallocated A&G (\$) (3)	Transmission Allocator (%) (4)	Allocated to Transmission (\$) (5)	Source/Comments (6)	NYPA Form 1 Equivalent (7)
	Administ	rative & General Expenses						
1a	920	A&G Salaries	WP-AA, Col (5)	-				Page 323 line 181
1b	921	Office Supplies & Expenses	WP-AA, Col (5)	-				Page 323 line 182
1c	922	Admin. Exp. Transferred-Cr	WP-AA, Col (5)	-				Page 323 line 183
1d	923	Outside Services Employed	WP-AA, Col (5)	-				Page 323 line 184
1e	924	Property Insurance	WP-AA, Col (5)	-		-	See WP-AG; Col (3) ,Ln 5	Page 323 line 185
1f	925	Injuries & Damages Insurance	WP-AA, Col (5)	-		-	See WP-AH; Col (3) ,Ln 4	Page 323 line 186
1g	926	Employee Pensions & Benefits	WP-AA, Col (5)	-				Page 323 line 187
1h	928	Reg. Commission Expenses	WP-AA, Col (5)	-		-	See WP-AA; Col (3), Ln 2x	_
1i	930	Obsolete/Excess Inv	WP-AA, Col (5)	-				Page 323 line 190.5
1j	930.1	General Advertising Expense	WP-AA, Col (5)	-				Page 323 line 191
1k	930.2	Misc. General Expenses	WP-AA, Col (5)	-				Page 323 line 192
11	930.5	Research & Development	2/	-		-	2/	Page 323 line 192.5
1m	931	Rents	WP-AA, Col (5)	-				Page 323 line 193
1n	935	Maint of General Plant A/C 932	WP-AA, Col (5)	-				Page 323 line 196
2		TOTAL	(sum lines 1)	-				
_								D 000 II 105
3a		Less A/C 924	Less line 1e	-				Page 323 line 185
3b		Less A/C 925	Less line 1f	-				Page 323 line 186
3c		Less EPRI Dues	1/	-				
3d		Less A/C 928	Less line 1h	-				Page 323 line 189
3e		Less A/C 930.5	Less line 1I	=			3/	
3f		PBOP Adjustment	WP-AF	-				
		TOTAL ASC Frances					Allegated based as	
4		TOTAL A&G Expense	(sum lines 2 to 4)	-	-	-	- Allocated based on	
5		NET A&G TRANSMISSION EXPENSE	(sum lines 1 to 4)			-	transmission allocator (Schedule E1)	

1/ NYPA does not pay EPRI dues

^{2/} Column 5 is populated as 0 (zero) for data pertaining to calendar years ____ and 2015. It is populated as a sum of Transmission R&D Expense [Workpaper WP-AA Col (3) In(2ab)] plus the portion of Admin & General allocated to transmission [Workpaper WP-AA Col (4) In (2ab) multiplied by Workpaper E1-Allocator Col (3) In (2)] for data pertaining to calendar years 2016 and later.

^{3/} Populated as 0 (zero) for data pertaining to calendar years ____ and 2015. Populated as WP-AA Col (3) for data pertaining to calendar years 2016 and later.

SCHEDULE B1 ANNUAL DEPRECIATION AND AMORTIZATION EXPENSES (\$)

Total

Line No.	FERC <u>Line No. Account FERC Account Description</u>		Source (1)	Transmission (2)	<u>General Plant</u> (3)	Transmission Allocator (%) (4)	General Plant Allocated to <u>Transm. Col (3)*(4)</u> (5)	Annual Depreciation Col (2)+(5) (6)
1a	352	Structures & Improvements	WP-BA, Col (4)	_				
1b	353	Station Equipment	WP-BA, Col (4)	-				
1c	354	Towers & Fixtures	WP-BA, Col (4)	-				
1d	355	Poles & Fixtures	WP-BA, Col (4)	-				
1e	356	Overhead Conductors & Devices	WP-BA, Col (4)	-				
1f	357	Underground Conduit	WP-BA, Col (4)	-				
1g	358	Underground Conductors & Devices	WP-BA, Col (4)	-				
1h	359	Roads & Trails	WP-BA, Col (4)	-				
2	Unadj	usted Depreciation	_	-				
3a	390	Structures & Improvements	WP-BA, Col (4)		-			
3b	391	Office Furniture & Equipment	WP-BA, Col (4)		-			
3с	392	Transportation Equipment	WP-BA, Col (4)		-			
3d	393	Stores Equipment	WP-BA, Col (4)		-			
3e	394	Tools, Shop & Garage Equipment	WP-BA, Col (4)		-			
3f	395	Laboratory Equipment	WP-BA, Col (4)		-			
3g	396	Power Operated Equipment	WP-BA, Col (4)		-			
3h	397	Communication Equipment	WP-BA, Col (4)		-			
3i	398	Miscellaneous Equipment	WP-BA, Col (4)		-			
3j	399	Other Tangible Property	WP-BA, Col (4)		<u>-</u>			
4	Unadj	usted General Plant Depreciation			-			
	A ali	4						
	Aajus	tments	Cabadula DO Cal 4 lina 44					
5a 5b		Capitalized Lease Amortization FACTS	Schedule B2, Col 4, line 14 Schedule B2, Col 4, line 13	-				
		Windfarm	Schedule B2, Col 4, line 13 Schedule B2, Col 4, line 11	-				
5c 5d			Schedule B2, Col 4, line 11 Schedule B2, Col 4, line 12	-				
		Step-up Transformers		-				
5e		Relicensing Reclassification	WP-BG, Col 4		-			
			•••					
6		TOTAL	(Sum lines 2-5)	-	-	- 1/	-	-

^{1/} See Schedule-E1, Col (3), Ln 2

SCHEDULE B2 ADJUSTED PLANT IN SERVICE

									_	_			Average	
														Net
•				Plant in	Accumulated	Plant in	Depreciation	Plant in	Accumulated	Plant in	Depreciation	Plant in	Accumulated	Plant in
:				Service (\$)	Depreciation (\$)	Service - Net (\$)	Expense (\$)	Service (\$)	Depreciation (\$)		Expense (\$)	Service (\$)	Depreciation (\$)	Service (\$)
				(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
		NYPA Form 1 Equ	ivalent											
PRODUCTION	Source	Plant in Service (p. 204-207 column (g))	Depreciation (p.219)											
Production - Land	WP-BC	In. 8 + In. 27 + In. 37			-					-	-		-	
Production - Hydro	WP-BC	In. 35 - In. 27	In. 22 - Cost of Removal 5/		-					-	-	-	-	
Production - Gas Turbine / Combined Cycle	WP-BC	In. 16 + In. 45 + In. 100.5 - In. 8 - In. 37	In. 20 + In. 23						·					
					_					-			_	
TRANSMISSION			1											
Transmission - Land	WP-BC	In. 48 In. 58 + In. 100.6 - In. 48	In. 24 - Cost of Removal 5/		-				-	-	-		-	
Transmission	WP-BC	III. 30 ∓ IR. 100.6 - IR. 48	III. 24 - Cost of Removal 5/			-	-		<u> </u>				· — -	
					-					-	-		-	
Transmission Cost of Bonson I ii	WD DO													
Transmission - Cost of Removal 1/	WP-BC				-		-		-	-	-		-	
Excluded Transmission 2/	WP-BB													
Excluded Hallshillssion 2/	WF-DD								·					
Adjustments to Rate Base														
	WD DO													
Transmission - Asset Impairment	WP-BC				-					-	-	-	-	
Windfarm Generator Step-ups	WP-BC WP-BF				-					-	-	-	-	
FACTS	WP-BE				-		-			-	-		-	
	WP-DE				-		-			-	-		-	
Marcy South Capitalized Lease 3/											-			
Total Adjustments														
Total Adjustifierits					-					-	-		-	
Net Adjusted Transmission														
Net Adjusted Transmission					-		-		· · ·				-	
GENERAL														
General - Land	WP-BC			-	-					-	-		-	
General	WP-BC	In. 99 - In. 86	In. 27 - Cost of Removal 5/				<u> </u>		<u>:</u>					
		In. 99			-					-			-	
Adjustments to Rate Base														
General - Asset Impairment					-					-	-		-	
General - Cost of Removal	WP-BC				-					-			-	
Relicensing	WP-BG			-	-					-			-	
Excluded General 4/	WP-BC				-					-				
					. <u> </u>		<u> </u>		<u> </u>				·	
Total Adjustments					-					-			-	
Net Adjusted General Plant				-	-					-	-			

Notes

- 1/ Cost of Removal: Bringing back to accumulated depreciation cost of removal which was reclassified to regulatory liabilities in annual report.
- 2/ Excluded Transmission: Assets not recoverable under ATRR, FERC Accounts 350 and 352-359 for 500 MW, AEII, Poletti, SCPPs, Small Hydro, and Flynn.
- 3/ Marcy South Capitalized Lease amount is added separately to the Rate Base.
- 4/ Excluded General: Assets not recoverable under ATRR, FERC Accounts 389-399 for 500 MW, AEII, Poletti, SCPPs, Small Hydro, and Flynn.

SCPPs include Brentwood, Gowanus, Harlem River, Hell Gate, Kent, Pouch and Vernon. Small Hydro includes Ashokan, Crescent, Jarvis and Vischer Ferry.

5/ The difference between the Accumulated Depreciation contained in the NYPA Form 1 Equivalent and the amount contained here is equal to the Cost of Removal.

Schedule B3 - Depreciation and Amortization Rates NEW YORK POWER AUTHORITY

Based on Plant Data Year Ending December 31, 2019 for General and Intangible Plant and December 31, 2020 for Transmission Plant (as filed with FERC in 2022 in Docket ER22-2581)

Line No.	FERC Account	FERC Account Description			Rate (Annual) Percent 1/						
				St.							
			Headquarter	Lawrence/FD		Blenheim-	J. A.	Massena-	Marcy-	Long Island Sound	
	TRANSMISSION PL		s	R	Niagara	Gilboa	FitzPatrick	Marcy	South	Cable	2/
1	350	Land Rights									
2	352	Structures and Improvements		1.87%	1.78%	1.60%		1.83%		0.89%	1.92%
3	353	Station Equipment		2.73%	2.80%	2.79%		2.83%	2.90%	1.67%	2.67%
4	354	Towers and Fixtures		1.63%	1.65%	1.65%	0.87%	1.84%	2.12%		2.27%
5	355	Poles and Fixtures		2.26%	2.30%	1.71%		1.75%	2.28%		2.65%
6	356	Overhead Conductor and Devices		2.32%	2.25%	1.95%	1.37%	2.83%	2.43%		2.45%
7	357	Underground Conduit		1.03%					1.76%	0.32%	1.69%
8	358	Underground Conductor and Devices		2.47%					2.91%	0.74%	2.44%
9	359	Roads and Trails		0.77%	0.53%	1.02%	0.11%	1.23%	1.42%		1.33%
	GENERAL PLANT										
10	390	Structures & Improvements	1.37%	1.69%	1.53%	1.61%		1.70%			1.75%
11	391	Office Furniture & Equipment	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
12	391.2	Computer Equipment 5 yr	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%
13	391.3	Computer Equipment 10 yr	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
14	392	Transportation Equipment	10.00% 4/	5.58%	4.30%	6.30%		5.53%			10.00%
15	393	Stores Equipment		2.84%		3.08%		2.11%			3.33%
16	394	Tools, Shop & Garage Equipment	4.64%	3.92%	2.55%	5.11%		3.71%			5.00%
17	395	Laboratory Equipment	5.00% 4/	5.17%	4.26%	5.11%		4.78%			5.00%
18	396	Power Operated Equipment		6.19%	5.68%	2.28%		3.55%	8.33% 4/	•	8.33%
19	397	Communication Equipment	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
20	398	Miscellaneous Equipment 4/	4.000%	1.09%	4.42%	5.02%		5.00% 4/			5.00%
21	399	Other Tangible Property	6.67%	6.67%	6.67%	6.67%	6.67%	6.67%	6.67%	6.67%	6.67%
	INTANGIBLE PLAN	r									
22	303	Miscellaneous Intangible Plant									
23		5 Year Property	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%
24		7 Year Property	14.29%	14.29%	14.29%	14.29%	14.29%	14.29%	14.29%	14.29%	14.29%
25		10 Year Property	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
26		Transmission facility Contributions in Aid of Construction	3/								

Notes:

- 1/ Where no depreciation rate is listed for a transmission or general plant account for a particular project, NYPA lacks depreciable plant as of 12/31/2019 or 2020 (or all plant has been fully depreciated). If new plant corresponding to these accounts is subsequently added for the relevant projects, the "New Project" depreciation rate for the relevant account will apply.
- 2/ New Project transmission and general depreciation rates are equal to the life of the asset adjusted for salvage.
- 3/ In the event a Contribution in Aid of Construction (CIAC) is made for a transmission facility, the transmission depreciation rates above will be weighted based on the relative amount of underlying plant booked to the accounts shown in lines 1-9 above and the weighted average depreciation rate will be used to amortize the CIAC. The life of a facility subject to a CIAC will be equivalent to the depreciation rate calculated above, i.e., 100% deprecation rate = life in years. The estimated life of the facility or rights associated with the facility will not change over the life of a CIAC without prior FERC approval.
- 4/ NYPA has replaced the anomalous rates for these assets with New Project rates.

These depreciation rates will not change absent the appropriate filing at FERC.

SCHEDULE C1 TRANSMISSION - RATE BASE CALCULATION

RATE BASE	TRANSMISSION PLANT (\$) (1)	TOTAL GENERAL PLANT (\$) (2)	TRANSMISSION ALLOCATOR [Schedule E1] (3)	GENERAL PLANT ALLOCATED TO TRANSMISSION (\$) (2) * (3) (4)	TOTAL TRANSMISSION (\$) (1) + (4) (5)	RATE OF RETURN ON RETURN (Construction of the construction of the
1 A) Net Electric Plant in Service	- 1/	- 2	-	-	-	
2 B) Rate Base Adjustments						
* Cash Working Capital (1/8 O&M) * Marcy South Capitalized Lease * Materials & Supplies * Prepayments * CWIP * Regulatory Asset * Abandoned Plant	- 3/ - 4/ - 5/ - 6/ - 7/ - 7/ - 7/		:		- - -	
10 TOTAL (sum lines 1-9)	-	-	-	-	-	

- 1/ Schedule B2; Net Electric Plant in Service; Ln 17
- 2/ Schedule B2; Net Electric Plant in Service; Ln 25
- 3/ 1/8 of (Schedule A1; Col 5, Ln 17 + Schedule A2; Col 5, Ln 22) [45 days]
- 4/ WP-BD; Average of Year-end Unamortized Balances, Col 5
- 5/ Average of year-end inventory Materials & Supplies (WP-CA). NYPA Form 1 Equivalent, page 227, Ln 12, average of columns b and c.
- 6/ WP-CB; Col 3, Ln 3
- 7/ CWIP, Regulatory Asset and Abandoned Plant are zero until an amount is authorized by FERC as shown below. CWIP amount is shown in the NYPA Form 1 Equivalent, page 216, line 1

Docket Number	Authorized Amour

NEW YORK POWER AUTHORITY TRANSMISSION REVENUE REQUIREMENT

YEAR ENDING DECEMBER 31, ____

SCHEDULE D1 CAPITAL STRUCTURE AND COST OF CAPITAL

		CAPITALIZATION RATIO	COST RATE	WEIGHTED	
Line No.	TITLE	<u>from WP-DA 1/</u> (1)	<u>from WP-DA 2/</u> (2)	AVERAGE (3)	SOURCE/COMMENTS (4)
1	LONG-TERM DEBT	0.00%	-	-	Col (1) * Col (2)
2	COMMON EQUITY	<u>0.00%</u>	9.45%		Col (1) * Col (2)
3	TOTAL CAPITALIZATION	0.00%		-	Col (3); Ln (1) + Ln (2)

Notes

- 1/ The Common Equity share listed in Col (1) is capped at 50%. The cap may only be changed pursuant to an FPA Section 205 or 206 filing to FERC. The Long-Term Debt share is calculated as 1 minus the Common Equity share.
- 2/ The ROE listed in Col (2) Ln (2) is the base ROE plus 50 basis-point incentive for RTO participation. ROE may only be changed pursuant to an FPA Section 205 or 206 filing to FERC.

SCHEDULE D2 PROJECT SPECIFIC CAPITAL STRUCTURE AND COST OF CAPITAL 3/

Line No.	<u>. TITLE</u>	CAPITALIZATION RATIO from WP-DA (1)	COST RATE from WP-DA (2)	WEIGHTED AVERAGE (3)	SOURCE/COMMENTS (4)
Project 1 -	Marcy South Series Compensation -	Capital Structure			
1	LONG-TERM DEBT	- 1/	-	-	Col (1) * Col (2)
2	COMMON EQUITY		9.45% 2/	_	Col (1) * Col (2)
3	TOTAL CAPITALIZATION	-		-	Col (3); Ln (1) + Ln (2)
4	PROJECT NET PLANT			-	F1-Proj RR, Col (7), Ln (1b)
5	PROJECT BASE RETURN			-	Col (3) Ln (4) * WP-DA Col (7) Ln (4)
6	PROJECT ALLOWED RETUI	RN		-	Col (3); Ln (3) * Ln (4)
1A	PROJECT SPECIFIC RETUR	N ADJUSTMENT		-	Col (3); Ln (6) - Ln (5)
Project 2 -	AC Project Segment A (Central East	t Energy Connect) - Capital Structure 4/			
1	LONG-TERM DEBT	-	-	-	Col (1) * Col (2)
2	COMMON EQUITY	<u> </u>	9.95%		Col (1) * Col (2)
3	TOTAL CAPITALIZATION	-		-	Col (3); Ln (1) + Ln (2)
4	PROJECT NET PLANT			-	F1-Proj RR, Col (7), Ln (1c)
5	PROJECT BASE RETURN				Col (3) Ln (4) * WP-DA Col (7) Ln (4)
6	PROJECT ALLOWED RETUI	RN		-	Col (3); Ln (3) * Ln (4)
2B	PROJECT SPECIFIC RETUR	N ADJUSTMENT		-	Col (3); Ln (6) - Ln (5)
Project 3 -	SPC Project - Capital Structure 5/				
1	LONG-TERM DEBT	-	-	-	Col (1) * Col (2)
2	COMMON EQUITY	<u> </u>	9.95%		Col (1) * Col (2)
3	TOTAL CAPITALIZATION	-		-	Col (3); Ln (1) + Ln (2)
4	PROJECT NET PLANT			-	F1-Proj RR, Col (7), Ln (1d)
5	PROJECT BASE RETURN			-	Col (3) Ln (4) * WP-DA Col (7) Ln (4)
6	PROJECT ALLOWED RETUI	RN		-	Col (3); Ln (3) * Ln (4)
3C	PROJECT SPECIFIC RETUR	N ADJUSTMENT		-	Col (3); Ln (6) - Ln (5)
Project X					
Α	Total Project Adjustments			-	

Notes

- 1/ The MSSC Common Equity share listed in Col (1) is capped at 53%. The cap may only be changed pursuant to an FPA Section 205 or 206 filling to FERC. The MSSC Long-Term Debt share is calculated as 1 minus the Common Equity share.
- 2/ The MSSC ROE listed in Col (2) Ln (2) is the base ROE plus 50 basis-point incentive Congestion Relief Adder. ROE may only be changed pursuant to an FPA Section 205 or 206 filling to FERC.
- 3/ Additional project-specific capital structures added to this Schedule D2 must be approved by FERC. The cost of long-term debt and common equity for any such project shall reflect the cost rates in Col (2), Lns (1) and (2) unless a different cost rate is approved by FERC.
- 4/ The AC Project Segment A cost containment impacts, if any, will be computed on a workpaper and provided as supporting documentation for each applicable Annual Update consistent with the NYPA Protocols. The ROE listed in Col (2) for AC Project Segment A consists of a 50 basis point ROE Risk Adder per the Commission's approval in Docket No. EL19-88, added to the 9.45% ROE applicable to NYPA's other transmission assets. See Schedule D1 and Project 1, above.
- 5/ The Smart Path Connect Project cost containment impacts, if any, will be computed on a workpaper and provided as supporting documentation for each applicable Annual Update, consistent with the Commission's Order dated 07/05/22 in Docket No. ER22-1014. The ROE listed in Col (2) for the Smart Path Connect Project consists of a 50 basis point ROE Risk Adder per the Commission's approval in Docket No. ER 22-1014 added to the 9.45% ROE applicable to NYPA's other transmission assets. See Schedule D1 and Project 1, above.

NEW YORK POWER AUTHORITY TRANSMISSION REVENUE REQUIREMENT

YEAR ENDING DECEMBER 31, ____

SCHEDULE E1 A&G AND GENERAL PLANT ALLOCATOR

Line <u>No.</u>	DESCRIPTION (1)	RATIO <u>From WP-EA</u> (2)	ALLOCATED TO TRANSMISSION (3)	SOURCE/ COMMENTS (4)
1	PRODUCTION	0.00%		
2	INCLUDED TRANSMISSION	0.00%	0.00%	Col (2); Ln (2)
3	TOTAL	0.00%		

Schedule F1 Project Revenue Requirement Worksheet NEW YORK POWER AUTHORITY YEAR ENDING DECEMBER 31, ____

Line <u>No.</u>	<u>ltem</u>	Page, Line, Col. (1)	Transmission (\$) (2)	Allocator (3)
4	Gross Transmission Plant - Total	Cabadida DO line 47, and O (Nata A)		
ı 1a	Transmission Accumulated Depreciation	Schedule B2, line 17, col 9 (Note A) Schedule B2, line 17, col 10		
1b	Transmission CWIP, Regulatory Asset and Abandoned Plant	Schedule C1, lines 7, 8, & 9 (Note B)		
2	Net Transmission Plant - Total	Line 1 minus Line 1a plus Line 1b		
3	O&M TRANSMISSION EXPENSE Total O&M Allocated to Transmission GENERAL DEPRECIATION EXPENSE Total General Depreciation Expense	Schedule A1, line 17, col 5 and Schedule A2, line 22, Col 5 (Note G) Schedule B1 line 26, col 5	-	
6	Annual Allocation Factor for Expenses	([line 3 + line 5] divided by line 1, col 2)	-	-
	RETURN			
7	Return on Rate Base	Schedule C1 line 10, col 7	-	
8	Annual Allocation Factor for Return on Rate Base	(line 7 divided by line 2 col 2)	-	-

Schedule F1 Project Revenue Requirement Worksheet NEW YORK POWER AUTHORITY

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(14a)	(15)	(16)	(17)
Line No.	Project Name and #	Туре	Project Gross Plant (\$)	Project Accumulated Depreciation (\$)	Annual Allocation Factor for Expenses		Project Net Plant (\$)	Annual Allocation Factor for Return	Annual Return Charge (\$)	Project Depreciation/ Amortization Expense (\$)	Annual Revenue Requirement (\$)	Incentive Return in basis Points	Incentive Return	Discount	PROJECT SPECIFIC CAPITAL STRUCTURE AND COST OF CAPITAL	Total Annual Revenue Requirement (\$)	True-Up Adjustment (\$)	Net Revenue Requirement) (\$)
			(Note C)		Page 1 line 6	Col. 3 * Col. 5	(Note D)	(Page 1, line 8)	(Col. 7 * Col. 8)	(Note E)	(Sum Col. 6, 9 & 10)		(Schedule F2, Line 10 * (Col. 12/100)* Col. 7)		Schedule D2	(Sum Col. 11 + 13 + 14 +14a)	(Note F)	Sum Col. 15 + 16
1a	NTAC Facilities			_	0.0000%		_	0.0000%	_		_	_				_	_	
1b	MSSC	_	_	_	0.0000%		_	0.0000%	_	_	_	_	_		_			
1c	AC Project Segment A (Central East Energy Connect)	_	_	_	0.0000%		_	0.0000%	_	_	_	_			_			
1d	Smart Path Connect - NTAC - ROE Risk Adder	_		_	0.0000%		-	0.0000%			_	_			_			
1e	· ·	-	-		0.0000%	-	-	0.0000%		-	-	-				-	-	-
1f		_	_		0.0000%	-	_	0.0000%			_	_				_	_	- 1
1g	and the second s	-			0.0000%	-	-	0.0000%			-	-					-	-
1h		_	_		0.0000%	-	_	0.0000%			_	_				_	-	- 1
11	and the second s	-			0.0000%		-	0.0000%			-	-					-	-
1j	-	-	-		0.0000%	-	-	0.0000%	-	-	-	-				-	-	
1k	· ·	-	-		0.0000%	-	-	0.0000%	-	-	-	-	-			-	-	-
11	-	-	-		0.0000%	-	-	0.0000%	-	-	-	-				-	-	-
1m	-	-	-		0.0000%	-	-	0.0000%	-	-	-	-				-	-	
1n	· ·	-	-	-	0.0000%		-	0.0000%	-	-	-	-	-			-	-	-
10	· ·	-	-		0.0000%	-	-	0.0000%	-	-	-	-	-			-	-	-
	· ·	-	-	-	0.0000%		-	0.0000%	-	-	-	-	-			-	-	-
	The second secon	-	-	-	0.0000%		-	0.0000%	-	-	-	-	-			-	-	-
	The second secon	-	-	-	0.0000%		-	0.0000%	-	-	-	-	-			-	-	-
	-	-	-		0.0000%	-	-	0.0000%	-	-	-	-	-			-	-	-
																		-
2	Total		-	-		-	-			-	-		-			-	-	-

Gross Transmission Plant that is included on Schedule B2, Ln 17, Col 5.

- Inclusive of any CWIP, Unamortized Regulatory Asset or Unamortized Abandoned Plant balances included in rate base when authorized by FERC order.
- Project Gross Plant is the total capital investments required to maintain the facilities to their original capabilities. Gross plant does not include CWIP, Unamortized Regulatory Asset or Unamortized Abandoned Plant.
- Orose plan toes on unchanged CPT, or instruction description, years to strain the account and the project Net Plant is the Project Gross Plant Identified in Column 3 less the associated Accumulated Depreciation in page 2, column 4. Net Plant includes any FERC approved CWIP, Unamortized Abandoned Plant and Regulatory Asset. Project Depreciation Expense is the amount in Schedule B11, 1n 26, Co. 2, that is associated with the specified project. Project Depreciation Expense includes the amortization of Abandoned Plant and any FERC approved Regulatory Asset. However, if FERC grants accelerated depreciation for a project the depreciation rate authorized by FERC will be used in the selection of the rates shown on Schodule B3 for all other projects.

- The Total General and Common Depreciation Expense excludes any depreciation expense directly associated with a project and thereby included in page 2 column 8.

 Requires approved by FERC of incentive setural applicable to the specified project(s). A regardler number of basis points may be entered necessary to the project of a FERC order specifies a lower return for that project. The discount is the reduction in revenue, if any, that PVPA agreed to, for instance, to be selected to build facilities as the result of a competitive process and equals the amount by which the annual revenue requirement is reduced from the ceiling rate

Schedule F2 Incentives

NEW YORK POWER AUTHORITY

YEAR ENDING DECEMBER 31, ____

Line <u>No.</u>	<u>ltem</u>	<u>Reference</u>							\$
1	Rate Base	Schedule C1, line 10, Col. 5							-
2	100 Basis Point Incentive F	Return						\$ Weighted	
3	Long Term Debt	(Schedule D1, line 1)			%	-	Cost -	Cost -	
4	Common Stock Total (sum lines 3-4)	(Schedule D1, line 2)	Cost = Schedule E, line 2, Cost plus .01			-	0.1045	<u>-</u>	
	,	Return multiplied by Rate Base (line	e 1 * line 5)						-
7	Return (Schedule C1, line	e 10, Col. 7)							-
		basis point increase in ROE		(Line 6 less line 7)					-
	Net Transmission Plant			(Schedule C1, line 1, co	ol. (1)				-
10	Incremental Return for 100	basis point increase in ROE divide	ed by Rate Base	(Line 8 / line 9)					-

Notes:

A Line 5 includes a 100 basis point increase in ROE that is used only to determine the increase in return and income taxes associated with a 100 basis point increase in ROE. Any actual incentive is calculated on Schedule F1 and must be approved by FERC. For example, if FERC were to grant a 137 basis point ROE incentive, the increase in return and taxes for a 100 basis point increase in ROE would be multiplied by 137 on Schedule F1, Col. 13.

Schedule F3 Project True-Up Incentives

YEAR ENDING DECEMBER 31,

\$)

(1)	(2)	(3)	(4)	(5) Actual	(6) True-Up	(7)	(8) Applicable	(9) True-Up	(10)
		NTAC ATRR		Net	Adjustment		Interest	Adjustment	Total
Line	Project	or Project	Actual Revenues	Revenue	Principal	Prior Period	Rate on	Interest	True-Up
No.	Name	Number	Received (Note 1)	Requirement (Note 2)	Under/(Over)	Adjustment	Under/(Over)	Under/(Over)	Adjustment
			Received for	Schedule F2 Using Actual Cost		(Note A)		(Col. (6) + Col. (7)) x	Col. (6) + Col. (7)
			Transmission Service	Data	Col. (5) - Col. (4)	Line 25, Col. (e)	Line 24	Col. (8) x 24 months	+ Col. (9)
1a	NTAC Facilities	-	-	-	=	-	-	-	-
1b		-	-	-	-	-	-	-	-
1c	AC Project Segment A (Central East Energy Connect	-	-	-	-	-	-	-	-
1d	-	-	-	-	-	-	-	-	-
1e	-	-	-	-	-	-	-	-	-
i									

2 Subtotal - - -

3 Under/(Over) Recovery

Notes

- 1) For all projects and NTAC ATRR, the Actual Revenues Received are the actual revenues NYPA receives from the NYISO in that calendar year. If NYISO does not break out the revenues per project, the Actual Revenues Received will be allocated pro rata to each project based on their Actual Net Revenue Requirement in col (5).
- 2) Schedule F1, Page 2 of 2, col (15).

Schedule F3 Project True-Up Incentives

FERC Refund Interest Rate

	Interest Date (Nate A)	V	Interest Rates under Section
4	Interest Rate (Note A):	Year	35.19(a)
5	January	-	-
6	February	-	-
7	March	-	-
8	April	-	-
9	May	-	-
10	June	-	-
11	July	-	-
12	August	-	-
13	September	-	-
14	October	-	-
15	November	-	-
16	December	-	-
17	January	-	-
18	February	-	-
19	March	-	-
20	April	-	-
21	May	-	-
22	June	-	-
23	July	-	
			-
24	Avg. Monthly FERC Rate		-

Prior Period Adjustments

	(a)	(b)	(c)	(d)	(e)
	Project or	Adjustment	Amount	Interest	Total Adjustment
	Schedule 1	A Description of the Adjustment	In Dollars	(Note A)	Col. (c) + Col. (d)
25	-		-	-	-
25a	-		-	-	-
25b	-		-	-	-
25c					-
					-
					=
26	Total		-		_

Notes:

Prior Period Adjustments are when an error is discovered relating to a prior true-up or refunds/surcharges ordered by FERC. The interest on the Prior Period Adjustment excludes interest for the current true up period, because the interest is included in Ln 25 Col (d).

WORK PAPER AA Operation and Maintenance Summary

	(1)	(2)	(3)	(4)	(5) OVERALL	(6) Major
Line No	Amount (\$)	PRODUCTION	TRANSMISSION	ADMIN & GENERAL	RESULT	Category
1a	555 - OPSE-Purchased Power	-	-	-	-	-
1b	501 - Steam Product-Fuel	1	-	-	ı	•
1c	565 - Trans-Xmsn Elect Oth		-	-	=	-
		-	-	-	=	-
2a	506 - SP-Misc Steam Power	-	-	-	=	
2b	535 - HP-Oper Supvr&Engrg	-	-	-	-	
2c	537 - HP-Hydraulic Expense	-	-	-	-	
2d	538 - HP-Electric Expenses	-	-	-	-	
2e	539 - HP-Misc Hyd Pwr Gen	-	-	-	-	
2f	546 - OP-Oper Supvr&Engrg	-	-	-	=	
2g	548 - OP-Generation Expens	-	-	-	=	
2h	549 - OP-Misc Oth Pwr Gen	-	-	-	-	
2i	560 - Trans-Oper Supvr&Eng	-	-	-	-	
2j	561 - Trans-Load Dispatcng	-	-	-	-	
2k	562 - Trans-Station Expens	-	-	-	-	
21 2m	566 - Trans-Misc Xmsn Exp	-	-	-	-	
2m	905 - Misc. Customer Accts. Exps Contribution to New York State	-	-	-	-	
2n 2o	916 - Misc. Sales Expense	-	-	-	-	
	976 - Misc. Sales Expense 920 - Misc. Admin & Gen'l Salaries	-		-	-	
2p 2q	920 - Misc. Admin & Gen i Salaries 921 - Misc. Office Supp & Exps	-	-		-	
24 2r	922 - Administrative Expenses Transferred	-	-	-	-	
2s	923 - Outside Services Employed	-	-	-		
2t	924 - A&G-Property Insurance		-	_	-	
2u	925 - A&G-Injuries & Damages Insurance	-	-	_	-	
2v	926 - A&G-Employee Pension & Benefits	_	_	_	-	
2w	926 - A&G-Employee Pension & Benefits(PBOP)	-	-	_	-	
2x	928 - A&G-Regulatory Commission Expense	-	-	_		
2y	930 - Obsolete/Excess Inv	-	-	-	-	
2z	930.1-A&G-General Advertising Expense	-	-	-	-	
	930.2-A&G-Miscellaneous & General Expense	-	-	-	-	
2ab	930.5-R & D Expense	-	-	-	-	
2ac	931 - Rents	-	-	-	-	
2ad	935 - A&G-Maintenance of General Plant	-	-	-	-	Operations
		-	-	-	-	_
3a	545 - HP-Maint Misc Hyd Pl	-	-	-	-	
3b	512 - SP-Maint Boiler PIt	-	-	-	=	
3c	514 - SP-Maint Misc Stm PI	-	-	-	-	
3d	541 - HP-Maint Supvn&Engrg	-	-	-	-	
3e	542 - HP-Maint of Struct	-	-	-	-	
3f	543 - HP-Maint Res Dam&Wtr	-	-	-	-	
3g	544 - HP-Maint Elect Plant	-	-	-	-	
3h	551 - OP-Maint Supvn & Eng	-	-	-	-	
3i	552 - OP-Maint of Struct	-	-	-	ı	
3j	553 - OP-Maint Gen & Elect	ı	-	-	ı	
3k	554 - OP-Maint Oth Pwr Prd	1	-	-	1	
31	568 - Trans-Maint Sup & En	-	-	-	1	
3n	569 - Trans-Maint Struct	-	-	-	-	
3m	570 - Trans-Maint St Equip	-	-	-	-	
30	571 - Trans-Maint Ovhd Lns	-	-	-	-	
3р	572 - Trans-Maint Ungrd Ln	-	-	-	-	
3q	573 - Trans-Maint Misc Xmn	-	-	-	ī	Maintenance
		-	-	-	-	
4a	403 - Depreciation Expense	-	-	-	-	
		-	-	-	-	-
5	TOTALS	-	-	-	-	-

WORK PAPER AB Operation and Maintenance Detail

FERC by accounts and profit center

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)
			Amount (\$)															
			0100/105	0100/110	0100/115	0100/120	0100/122	0100/125	0100/130	0100/135	0100/140	0100/145	0100/150	0100/155	0100/156	0100/157	0100/158	0100/159
Line No.	FERC G/L Acc	counts	Blenheim-Gilboa		Niagara	Poletti	Astoria Energy II	Flynn	Jarvis	Crescent	Vischer Ferry	Ashokan	Kensico	Hell Gate	Harlem River		23rd & 3rd (Gowanus)	
1a		403 - Depreciation Expense																
1b		501 - Steam Product-Fuel																
1c		506 - SP-Misc Steam Power																
1d		512 - SP-Maint Boiler Plt																
1e 1f		514 - SP-Maint Misc Stm PI 535 - HP-Oper Supvr&Engrg																
		537 - HP-Hydraulic Expense																
1g 1h		538 - HP-Electric Expenses																
11		539 - HP-Misc Hyd Pwr Gen																
1j		541 - HP-Maint Supvn&Engrg																
1k		542 - HP-Maint of Struct																
11		543 - HP-Maint Res Dam&Wtr																
1n		544 - HP-Maint Elect Plant																
1m		545 - HP-Maint Misc Hyd PI																
10		546 - OP-Oper Supvr&Engrg																
1p		548 - OP-Generation Expens																
1q		549 - OP-Misc Oth Pwr Gen																
1r 1s		551 - OP-Maint Supvn & Eng 552 - OP-Maint of Struct																
1t		553 - OP-Maint Gr & Elect																
1u		554 - OP-Maint Oth Pwr Prd																
1u		555 - OPSE-Purchased Power																
1w		560 - Trans-Oper Supvr&Eng																
1x		561 - Trans-Load Dispatcng																
1y		562 - Trans-Station Expens																
1z		565 - Trans-Xmsn Elect Oth																
1aa		566 - Trans-Misc Xmsn Exp																
1ab		568 - Trans-Maint Sup & En																
1ac		569 - Trans-Maint Struct																
1ad		570 - Trans-Maint St Equip																
1ae 1af		571 - Trans-Maint Ovhd Lns 572 - Trans-Maint Ungrd Ln																
1ar 1ag		573 - Trans-Maint Ungrd En 573 - Trans-Maint Misc Xmn																
1ag 1ah		905 - Misc. Customer Accts. Exps																
1ai		916 - Misc. Sales Expense																
1ak		920 - Misc. Admin & Gen'l Salaries																
1al		921 - Misc. Office Supp & Exps																
1am		922 - Administrative Expenses Transferred																
1an		923 - Outside Services Employed																
1ao		924 - A&G-Property Insurance																
1ap		925 - A&G-Injuries & Damages Insurance																
1aq 1ar		926 - A&G-Employee Pension & Benefits(PBOP) 926 - A&G-Employee Pension & Benefits																
1as 1at		928 - A&G-Regulatory Commission Expense 930 - Obsolete/Excess Inv																
1au		931 - Rents																
1av		930.5-R & D Expense																
1aw		930.1-A&G-General Advertising Expense																
1ax		930.2-A&G-Miscellaneous & General Expense																
1ay		935 - A&G-Maintenance of General Plant																
1az																		
		-																
2		Contribution to New York State																
3	Overall Result		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

FERC by accounts and profit cent

FERC G/L Accounts	0100/160 Pouch Terminal	0100/161 Brentwood	0100/165 500MW Combined Cycle	0100/205 BG Trans	0100/210 JAF Trans	0100/215 IP3/Pol Trans	0100/220 Marcy/Clark Trans	0100/225 Marcy South Trans	0100/230 Niagara Trans	0100/235 Sound Cable	0100/240 ST Law Trans	0100/245 765 KV Trans	0100/255 HTP Trans	0100/305 DSM	0100/310 Headquarters	0100/320 Power for Jobs
403 - Depreciation Expense 501 - Steam Product-Fuel 506 - SP-Misc Steam Power 512 - SP-Misc Steam Power 512 - SP-Maint Boiler Pit 514 - SP-Maint Misc SIm Pl 535 - HP-Deps Supw&Engrg 537 - HP-Hydraulic Expense 538 - HP-Electric Expenses 539 - HP-Misc Hyd Pwr Gen 541 - HP-Maint Supw&Engrg 542 - HP-Maint Supw&Engrg 542 - HP-Maint GSTruct 543 - HP-Maint Res Dam&Wtr 544 - HP-Maint Res Dam&Wtr 544 - HP-Maint Misc Hyd Pl 545 - HP-Maint Misc Hyd Pl 546 - HP-Maint Misc Hyd Pl																
403 - Depreciation Expense 501 - Steam Product-Fuel 506 - SP-Misc Steam Power 512 - SP-Maint Boiler Pit 514 - SP-Maint Misc Stm PI 535 - HP-Depr Supr#Engrg 537 - HP-Hydraulic Expense 538 - HP-Electric Expenses 539 - HP-Misc Hyd Pwr Gen 541 - HP-Maint Supr#Engrg 542 - HP-Maint Supr#Engrg 542 - HP-Maint Supr#Engrg 543 - HP-Maint Res Dam&Wtr 544 - HP-Maint Res Dam&Wtr 544 - HP-Maint Res Dam&Wtr 545 - HP-Maint Misc Hyd PI 545 - HP-Maint Misc Hyd PI 556 - Maint Misc Hyd PI 557 - Maint Misc Hyd PI 5																
403 - Depreciation Expense 501 - Steam Product-Fuel 505 - SP-Misc Steam Power 512 - SP-Maint Boiler Pit 514 - SP-Maint Misc Stm PI 535 - HP-Depr Supr#Engrg 537 - HP-Hydraulic Expense 538 - HP-Electric Expenses 539 - HP-Misc Hyd Pwr Gen 541 - HP-Maint Supr#Engrg 542 - HP-Maint Supr#Engrg 542 - HP-Maint Supr#Engrg 543 - HP-Maint Res Dam&Wtr 544 - HP-Maint Res Dam&Wtr 545 - HP-Maint Res Dam&Wtr 545 - HP-Maint Misc Hyd PI 545 - HP-Maint Misc Hyd PI 545 - HP-Maint Misc Hyd PI 556 - HP-Maint Misc Hyd PI 557 - Maint Misc Hyd	Pouch termina	Brentwood	SUMW Combined Cycle	BG Trans	JAF Irans	IP3/Pol Trans	Marcy/Clark Trans	Marcy South Trans	Niagara Frans	Sound Cable	ST Law Trans	765 KV Trans	HIP Irans	DSM	Headquarters	Power for Jobs
Sol																1
Sol																
506 SP-Misc Steam Power 5112 SP-Maint Bolier PIT 514 SP-Maint Misc Stm PI 535 HP-Oper Supra Engrig 537 HP-Oper Supra Engrig 537 HP-Electric Expenses 538 HP-Electric Expenses 539 HP-Maint Supra Engrig 541 HP-Maint Supra Engrig 542 HP-Maint of Struct 543 HP-Maint Res Dam&Wir 544 HP-Maint Elect Plant 545 HP-Maint Misc Hyd PI 545 HP-Maint Misc Hyd PI 546 HP-Maint Misc Hyd PI 547 HP-Maint Misc Hyd PI 548 HP-Maint Misc Hyd PI 549 HP-Maint Misc Hyd PI 540 HP-Maint Misc Hyd PI 541 HP-Maint Misc Hyd PI 542 HP-Maint Misc Hyd PI 543 HP-Maint Misc Hyd PI 544 HP-Maint Misc Hyd PI 544 HP-Maint Misc Hyd PI 545 HP-Maint Misc Hyd PI 546 HP-Maint Misc Hyd PI 547 HP-Maint Misc Hyd PI 548 HP-Maint Misc Hyd PI 549 HP-Maint Misc Hyd PI 540 HP-Maint Misc Hyd PI 540 HP-Maint Misc Hyd PI 541 HP-Maint Misc Hyd PI 542 HP-Maint Misc Hyd PI 543 HP-Maint Misc Hyd PI 544 HP-Maint Misc Hyd PI 545 HP-Maint Misc Hyd PI 546 HP-Maint Misc Hyd PI 547 HP-Maint Misc Hyd PI 548 HP-Maint Misc Hyd PI 548 HP-Maint Misc Hyd PI 549 HP-Maint Misc Hyd PI 540 HP-Maint Misc Hyd PI 541 HP-Maint Misc Hyd PI 542 HP-Maint Misc Hyd PI 543 HP-Maint Misc Hyd PI 544 HP-Maint Misc Hyd PI 545 HP-Maint Misc Hyd PI 546 HP-Maint Misc Hyd PI 547 HP-Maint Misc Hyd PI 548 HP-Maint Misc Hyd PI 548 HP-Maint Misc Hyd PI 548 HP-Maint Misc Hyd PI 549 HP-Maint Misc Hyd PI 549 HP-Maint Misc Hyd PI 540 HP-Maint Misc Hyd PI 541 HP-Maint Misc Hyd PI 541 HP-Maint Misc Hyd PI 541 HP-Maint Misc Hyd PI 542 HP-Maint Misc Hyd PI 543 HP-Maint Mi																
512 - SP-Maint Boiler PIt 514 - SP-Maint Misc Strr PI 515 - HP-Oper Suprr&Engrg 537 - HP-Hydraulic Expense 538 - HP-Electric Expenses 539 - HP-Misc Hyd Pwr Gen 541 - HP-Maint Suprr&Engrg 542 - HP-Maint of Struct 543 - HP-Maint Res Dam&Wtr 544 - HP-Maint Res Chant Elect Plant 545 - HP-Maint Misc Hyd PI																
514 - SP-Maint Misc SIm P																
535 - HP-Oper SupvikEngrg 537 - HP-Hydraulic Expense 538 - HP-Helectric Expenses 539 - HP-Misc Hyd Pwr Gen 541 - HP-Maint SupvikEngrg 542 - HP-Maint of Struct 543 - HP-Maint Res Dam&Wtr 544 - HP-Maint Elect Plant 545 - HP-Maint Misc Hyd Pl																
\$37 - HP-Hydraulic Expense \$38 - HP-Electric Expenses \$59 - HP-Misc Hyd Pwr Gen \$41 - HP-Maint Supro&Engrg \$42 - HP-Maint O'Bruct \$43 - HP-Maint Res Dam&Wtr \$44 - HP-Maint Res Dam&Wtr \$44 - HP-Maint Res Dam&Wtr																
538 - HP-Electric Expenses 559 - HP-Mise Hyd Pwr Gen 541 - HP-Maint Supvn&Engrg 542 - HP-Maint Struct 543 - HP-Maint Res Dam&Wtr 544 - HP-Maint Elect Plant 545 - HP-Maint Mise Hyd Pl																
539 - HP-Misc Hyd Pwr Gen																
541 - HP-Maint Supvn&Engrg 542 - HP-Maint of Struct 543 - HP-Maint Res Dam&Wtr 544 - HP-Maint Elect Plant 545 - HP-Maint Misc Hyd PI																
542 - HP-Maint of Struct 543 - HP-Maint Res Dam&Wtr 544 - HP-Maint Elect Plant 545 - HP-Maint Misc Hyd Pl																
544 - HP-Maint Elect Plant 545 - HP-Maint Misc Hyd Pl																
545 - HP-Maint Misc Hyd PI																
546 - OP-Oper Supvr&Engrg																
548 - OP-Generation Expens																
549 - OP-Misc Oth Pwr Gen																
551 - OP-Maint Supvn & Eng																
552 - OP-Maint of Struct																
553 - OP-Maint Gen & Elect																
554 - OP-Maint Oth Pwr Prd																
555 - OPSE-Purchased Power																
560 - Trans-Oper Supvr&Eng																
561 - Trans-Load Dispatcng																
562 - Trans-Station Expens																
565 - Trans-Xmsn Elect Oth																
566 - Trans-Misc Xmsn Exp																
568 - Trans-Maint Sup & En																
569 - Trans-Maint Struct																
570 - Trans-Maint St Equip																
571 - Trans-Maint Ovhd Lns																
572 - Trans-Maint Ungrd Ln																
573 - Trans-Maint Misc Xmn																
905 - Misc. Customer Accts. Exps																
916 - Misc. Sales Expense																
920 - Misc. Admin & Gen'l Salaries																
921 - Misc. Office Supp & Exps																
922 - Administrative Expenses Transferrer																
923 - Outside Services Employed 924 - A&G-Property Insurance																
924 - A&G-Property Insurance 925 - A&G-Injuries & Damages Insurance																
926 - A&G-Injuries & Damages insurance 926 - A&G-Employee Pension & Benefitsi																
926 - A&G-Employee Pension & Benefits 926 - A&G-Employee Pension & Benefits	BOF)															
928 - A&G-Regulatory Commission Exper																
930 - Obsolete/Excess Inv	e															
930 - Obsolete/Excess Inv 931 - Rents																
931 - Rents 930.5-R & D Expense																
930.1-A&G-General Advertising Expense																
930.1-A&G-General Advertising Expense 930.2-A&G-Miscellaneous & General Expense																
935 - A&G-Maintenance of General Plant	-															
7 ACC MARINGTON OF CONTROL TRAIL																
Contribution to New York State															-	
Overall Result		1														
	-	-		-	-	-	-	-	-	-	-	-	-	-	-	

FERC by accounts and profit cent

(1)	(2)	(35)	(36)	(37)	(38)	(39)	(40)	(41)	(42)	(43)	(44)	(45)	(46)	(47)	(48)	(49)
			0.100/110	0.400/000	0400/700	0.100.000	0100/900	0100/901	0.100,000	0.400.000	0100/350	0100/550	0.100.000.1	0.100,000		
FERC G/L Ac	counts	0100/321 Recharge NY	0100/410 JAF	0100/600 SENY	0100/700 CES	0100/800 Canal Corp	EV Charging Stations		0100/265 AC Proceedings	0100/322 GPSP	Canals Reimagine		0100/701 NYEM	0100/902 Lrg Scale Renewables		Overall Resul
			•													
	403 - Depreciation Expense															-
	501 - Steam Product-Fuel															-
	506 - SP-Misc Steam Power															-
	512 - SP-Maint Boiler Plt															-
	514 - SP-Maint Misc Stm PI															-
	535 - HP-Oper Supvr&Engrg															-
	537 - HP-Hydraulic Expense															-
	538 - HP-Electric Expenses															-
	539 - HP-Misc Hyd Pwr Gen															-
	541 - HP-Maint Supvn&Engrg															-
	542 - HP-Maint of Struct															-
	543 - HP-Maint Res Dam&Wtr 544 - HP-Maint Elect Plant															-
	545 - HP-Maint Misc Hyd PI															-
	546 - OP-Oper Supvr&Engrg															-
	548 - OP-Generation Expens															-
	549 - OP-Misc Oth Pwr Gen															-
	551 - OP-Maint Supvn & Eng															-
	552 - OP-Maint of Struct															-
	553 - OP-Maint Gen & Elect															-
	554 - OP-Maint Oth Pwr Prd															-
	555 - OPSE-Purchased Power															-
	560 - Trans-Oper Supvr&Eng															-
	561 - Trans-Load Dispatcng															
	562 - Trans-Station Expens															
	565 - Trans-Xmsn Elect Oth															-
	566 - Trans-Misc Xmsn Exp															-
	568 - Trans-Maint Sup & En															-
	569 - Trans-Maint Struct															-
	570 - Trans-Maint St Equip															-
	571 - Trans-Maint Ovhd Lns															-
	572 - Trans-Maint Ungrd Ln															-
	573 - Trans-Maint Misc Xmn															-
	905 - Misc. Customer Accts. Exps															-
	916 - Misc. Sales Expense															-
	920 - Misc. Admin & Gen'l Salaries															-
	921 - Misc. Office Supp & Exps 922 - Administrative Expenses Transferred															-
	922 - Administrative Expenses Fransferred 923 - Outside Services Employed															-
	924 - A&G-Property Insurance															-
	925 - A&G-Injuries & Damages Insurance															-
	926 - A&G-Employee Pension & Benefits(PBOP)															-
	926 - A&G-Employee Pension & Benefits															
	928 - A&G-Regulatory Commission Expense															-
	930 - Obsolete/Excess Inv															-
	931 - Rents															-
	930.5-R & D Expense															-
	930.1-A&G-General Advertising Expense															-
	930.2-A&G-Miscellaneous & General Expense															-
	935 - A&G-Maintenance of General Plant															-
																-
	-															-
	Contribution to New York State				-											-
Overall Result		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

WORK PAPER AC STEP-UP TRANSFORMERS O&M ALLOCATOR

Line No	- <u>-</u>	Amount (\$) (1)	<u>Ratio</u> (2)	<u>Notes</u>
1	Avg. Transmission Plant in Service	-		Sch B2; Col 9, Sum Ln 5, 6 and 10
2	Generator Step-Up Transformer Plant-in- Service	-		Sch B2, Line 12, Col 9
3	Ratio		-	Col 1, Ln 2 / Col 1, Ln 1
4	Transmission Maintenance	-		Sch A1; Col 4, Ln 4
5	Removed Step-up Transmission O&M	-		Col 1, Ln 4 x Col 2, Ln 3

NEW YORK POWER AUTHORITY TRANSMISSION REVENUE REQUIREMENT

YEAR ENDING DECEMBER 31, ____

WORK PAPER AD FACTS O&M ALLOCATOR

Line I	<u>No.</u>	Amount (\$) (1)	(2)	<u>Notes</u>
1	Avg. Transmission Plant in Service	-		Sch B2; Col 5, Sum Ln 5, 6 and 10
2	FACTS Plant-in-Service	-		Sch B2, Line 13, Col 9
3	Ratio			Col 1, Ln 2 / Col 1, Ln 1
4	Transmission Maintenance	-		Sch A1: Col 4, Ln 4
5	Reclassified FACTS Transmission Plant	-		Subtract Col 1, Ln 4 * Col 2, Ln 3

WORK PAPER AE MICROWAVE TOWER RENTAL INCOME

	(1)	(2)	(3)
Line No.	Posting Date	Account	Income Amount (\$)
 1a			
1b			
1c			
1d			
1e			
1f			
1g			
1h			
1i			
1j			
1k			
11			
1n			
2			_

NEW YORK POWER AUTHORITY TRANSMISSION REVENUE REQUIREMENT

YEAR ENDING DECEMBER 31, ____

WORK PAPER AF POSTRETIREMENT BENEFITS OTHER THAN PENSIONS (PBOP)

	(1)		(2)
Line No.	Item	_	Amount (\$)
1	Total NYPA PBOP		
2	PBOP Capitalized		
3	PBOP contained in Cost of Service	Line 1 less line 2	-
4	Base PBOP Amount		35,797,785
5	PBOP Adjustment	Line 4 less line 3	-

This work paper includes total NYPA PBOP which is allocated to transmission by the allocator as shown on Schedule A2.

WORK PAPER AG PROPERTY INSURANCE ALLOCATION

Allocated

Insurance Expense -Line No. Site Amount (\$) Ratio Transmission (\$) **Notes** (3) (4) (2) 1a 1b 1c 1d Allocated based on transmission gross plant ratio 2 **Subtotal (Gross Transmission Plant Ratio)** from Work Paper Al За 3b Subtotal (Full Transmission) 100.00% 4 **Grand Total** 5

WORK PAPER AH INJURIES & DAMAGES INSURANCE EXPENSE ALLOCATION

Allocated Injury/Damage Insurance Expense -Ratio (%) Transmission (\$) Line No. Site Amount (\$) (2) (3) 1a 1b 1c 1d 2 Subtotal За 100.00 **Grand Total** 4

(4)			
Allocated b Schedule E	transmiss	ion alloca	tor from

NEW YORK POWER AUTHORITY TRANSMISSION REVENUE REQUIREMENT

YEAR ENDING DECEMBER 31, ____

WORK PAPER AI PROPERTY INSURANCE ALLOCATOR

					Gross Plant in		
		12/31/(\$)	12/31/(\$)	<u>Average</u>	Service Ratio		Source
		(1)	(2)	(3)	(4)		(5)
1	PRODUCTION	-	-	-	-	WP-BC	
2	TRANSMISSION (353 Station Equip.)	-	-		-	WP-BC	
3	ΤΟΤΔΙ	_	_	_	_		

WORK PAPER BA DEPRECIATION AND AMORTIZATION EXPENSES (BY FERC ACCOUNT)

		(1)	(2)	Transmission Plant - Depreciation(3)	(4)
		Site	FERC Acct #	ltem	Depreciation (\$)
N.	Sa				
ne No.	Source/Comments	Included General Plant	390		-
			390		-
			390		-
			390 390		_
			390		_
			390		-
			390		
			390	Subtotal General - Structures & Improvements	-
			391		-
			391		-
			391 391		-
			391		-
			391		-
			391		
			391	Subtotal General - Office Furniture & Equipment	•
			392		-
			392		-
			392		-
			392 392		-
			392		-
			392		
			392	Subtotal General - Transportation Equipment	-
			393		-
			393		-
			393		-
			393 393		-
			393		
			393	Subtotal General - Stores Equipment	
			394		
			394		-
			394		-
			394		-
			394 394		_
			394		-
			394	Subtotal General - Tools, Shop & Garage Equipment	-
			395		
			395		-
			395		-
			395		-
			395 395		-
			395		-
			395	Subtotal General - Laboratory Equipment	-
			200		
			396 396		
			396		-
			396		-
			396 396		-
			396		-
			396	Subtotal General - Power Operated Equipment	
			397 397		-
			397		-
			397		-
			397		-
			397 397		-
			397		-
			397		
			397	Subtotal General - Communication Equipment	-
			398		-
			398		-
			398		
					-
			398		- - -
			398 398 398		- - -
			398 398 398 398		
			398 398 398	Subtotal General - Miscellaneous Equipment	-
			398 398 398 398 398	Subtotal General - Miscellaneous Equipment	
			398 398 398 398 398 398	Subtotal General - Miscellaneous Equipment	-
			398 398 398 398 398 399	Subtotal General - Miscellaneous Equipment	-
			398 398 398 398 398 399 399 399	Subtotal General - Miscellaneous Equipment	-
			398 398 398 398 398 399 399 399 399		
			398 398 398 398 398 399 399 399	Subtotal General - Miscellaneous Equipment Subtotal General - Other Tangible Property	-
			398 398 398 398 398 399 399 399 399		-

WORK PAPER BA DEPRECIATION AND AMORTIZATION EXPENSES (BY FERC ACCOUNT)

	(1) (2)	(3)	(4)
	FERC		
Site	Acct #	Item	Depreciation (\$)
Included Transmission Plant			
	352		
	352 352		
	352		
	352		
	352		
	352		
	352		
	352	Subtatal Transmission Structures 9 Improvements	
	352	Subtotal Transmission - Structures & Improvements	
	353		
	353		
	353		
	353		
	353 353		
	353		
	353		
	353		
	353		
	353	Subtotal Transmission - Station Equipment	
	954		
	354 354		
	354		
	354		
	354		
	354		
	354		
	354 354	Subtotal Transmission - Towers & Fixtures	-
	334	Subtotal Hallshillssion - Towers & Fixtures	
	355		
	355		
	355		
	355		
	355		
	355 355		
	355	Subtotal Transmission - Poles & Fixtures	-
	356		
	356		
	356 356		
	356		
	356		
	356		
	356		
	356	Subtotal Transmission - Overhead Conductors & Devices	
	057		
	357 357		
	357		
	357		
	357		
	357	Subtotal Transmission - Underground Conduit	
	358		
	358 358		
	358		
	358		
	358	Subtotal Transmission - Underground Conductors & Devices	
	359		
	359		
	359 359		
	359 359		
	359		
	359		
	359		
	359	Subtotal Transmission - Roads & Trails	

NEW YORK POWER AUTHORITY TRANSMISSION REVENUE REQUIREMENT

(6)

(7)

(8)

(9)

(11)

YEAR ENDING DECEMBER 31, ____

TOTAL EXCLUDED TRANSMISSION

13

Electric Electric Electric Plant in Accumulated Plant in Depreciation Plant in Accumulated Plant in Service (\$) Depreciation (\$) Service (Net \$) Expense (\$) Service (\$) Depreciation (\$) Service (Net \$) Expense (\$) Line No. Source/Comments EXCLUDED TRANSMISSION 1a SUBTOTAL 500mW C - C at Astoria 3h 3i SUBTOTAL Astoria 2 (AE-II) Substation 5a 5b 5c SUBTOTAL Small Hydro 7a SUBTOTAL FLYNN (Holtsville) 8b 8d SUBTOTAL Poletti 9 10 10a 10b 10c 10d 10e 10f 10g SUBTOTAL SCPP 11 12

(1) (3) (5) (7) (8)

							_		
		Electric Plant in Service (\$)	Accumulated Depreciation (Electric Plant in \$) Service (Net \$)	Depreciation Expense (\$)	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)
14 14a	EXCLUDED GENERAL					-		-	-
14b 14c					-	-	-	-	-
14d 14e					-	-	-	-	-
14f 			-		-	-	-	-	-
15 16	SUBTOTAL 500Mw CC			-	-	-	-	-	-
16a 16b 		<u> </u>					. :	. :	. :
17 18	SUBTOTAL Small Hydro			-	-	-	-	-	-
18a 18b					- :	-	:	-	-
18c 18d								-	
18e 18f					-	-			-
18g 18h					- 1	- 1	- :	-	- :
 19 20	SUBTOTAL Flynn								
20a 20b				-	-	-	-	-	-
20c 20d								-	
20e 20f		:			-	-			-
20g 20h		:			-	-	-	-	-
20i 20j					-	-			
20k		-						-	-
21 22	SUBTOTAL Poletti	-		-	-	-	-	-	-
22a 22b					-	-	-	-	-
22c 22d					-	-	-	-	-
22e 22f					-	-			-
22g 22h					-	-	-	-	-
22i 22j					:	:	:	- :	
22k 22l								-	
22n 		-	-		•			-	-
23	SUBTOTAL SCPP			-	-	-	-	-	-
24					_	_	_		_
		-			-	-		-	-
	SUBTOTAL	-		-	-	-	-	-	-
25	TOTAL EXCLUDED GENERAL						-		-

NEW YORK POWER AUTHORITY TRANSMISSION REVENUE REQUIREMENT

YEAR ENDING DECEMBER 31, ____

WORK PAPER BC PLANT IN SERVICE DETAIL

								_					
	(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	P/T/G	Plant Name	A/C	Description		Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)
			Capital	assets, not beir	g depreciated:								
1				Land									
1a													
1b													
1c													
1d													
1e 1f													
1g													
1h													
1i													
1j													
1k													
11													
1n													
1m													
1o 1p													
1q													
1r													
1s													
1t													
1u													
1v													
1w													
1x													
1y 1z													
1aa													
1ab													
1ac													
1ad													
1ae													
1af													

NEW YORK POWER AUTHORITY TRANSMISSION REVENUE REQUIREMENT

YEAR ENDING DECEMBER 31, ____

WORK PAPER BC PLANT IN SERVICE DETAIL												
							_					
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	P/T/G	Plant Name	A/C	Description	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)
1ag				·								
1ah 1ai												
2				Land Total	-	-	-	-	-	-	-	-
3				Construction in progress								
3a		Adjustments		CWIP								
4				Construction in progress Total	-	-	-	=	-	-	-	-
			Total cap	pital assets not being depreciated	-	-	-	_	-	_	_	
			-	<u> </u>								
			Canital a	ssets, being depreciated:								
			Oupital a	socia, being deprediated.								
6				Production - Hydro								
6a												
6b 6c												
6d												
6e												
6f												
6g 6h												
6i												
6j												
6k												
6l												

6n 6m 6o 6p 6q

YEAR ENDING DECEMBER 31, ____

					WORK P PLANT IN SEI	APER BC RVICE DETAIL						
						_	_					
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	P/T/G	Plant Name	A/C	Description	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)
6r 6s												
6t												
6u 6v												
6w												
6x 6y												
6z												
6aa 6ab												
6ac												
6ad												
6ae 6af												
6ag												
7				Production - Hydro Total	-	-	-	-	-	-	-	-
8				Production - Gas turbine/combin	ed cycle							
8a												
8b 8c												
8d												
8e 8f												
8g												
8h												
8i												

8k 8l 8n 8m

YEAR ENDING DECEMBER 31, ____

80 8p 8q 8r 8s 8t 8u 8v 8w 8x 8y 8z 8aa 8ab 8ac 8ad 8ae 8af 8ag 8ah 8ai 8aj 8ak 8al 8am 8an 8ao 8ap 8aq 8ar 8as 8at 8au 8av 8aw 8ax 8ay

						PLANT IN SE	RVICE DETAIL						
								_					
	(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	P/T/G	Plant Name	A/C	Description		Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)
)													
э Э													
r													
S t													
u													
٧													
N X													
y													
z ıa													
b													
IC													
id ie													
af													
ıg													
ıh ai													
aj													
ık al													
m													
ın													
io ip													
ıq													
ar													
is at													
ıu													
١٧													
W X													

YEAR ENDING DECEMBER 31, ____

						RVICE DETAIL						
							_					
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	P/T/G	Plant Name	A/C	Description	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)
8az 8ba												
8bb												
8bc												
8bd												
				Production - Gas								
9				turbine/combined cycle Total	-	-	-	-	-	-	-	
10				Transmission								
10a												
10b 10c												
10d												
10e												
10f												
10g												
10h 10i												
10j												
10k												
101												
10m 10n												
100												
10p												
10q												
10r												
10s 10t												
10u												
10v												
10w												
10x												

YEAR ENDING DECEMBER 31, ____

					I LANTIN OL	INVIOL DE I AIL						
							_					
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	(1)	(2)	(0)	(')	(0)	(0)	(,)	(0)	(0)	(10)	(11)	(12)
	P/T/G	Plant Name	A/C Descripti	on	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)
10y												
10z												
10aa 10ab												
10ab												
10ac 10ad												
10ad												
10af												
10ag												
10ah												
10ai												
10aj												
10ak												
10al												
10am												
10an 10ao												
10a0 10ap												
10ap												
10aq												
10as												
10at												
10au												
10av												
10aw												
10ax												
10ay												
10az 10ba												
10ba 10bb												
10bb												
10bd												
10be												
10bf												
10bg												
10bh												
10bi												

YEAR ENDING DECEMBER 31, ____

WORK PAPER BC PLANT IN SERVICE DETAIL

							_					
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	P/T/G	Plant Name	A/C	Description	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)
10bj												
10bk 10bl												
10bi												
10bn												
10bo												
10bp 10bq												
10bq												
				Transmission Total								
11				Transmission Total	-	-	-	-	-	-	-	
												-
12				General								

12a 12b 12c 12d 12e 12f 12g 12h 12i 12j 12k 121 12m 12n 12o 12p 12q 12r 12s 12t 12u

YEAR ENDING DECEMBER 31, ____

								_					
	(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	P/T/G	Plant Name	A/C	Description		Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)
12v													
12w													
12x													
12y 12z													
122 12aa													
12aa 12ab													
12ac													
12ad													
12ae													
12af													
12ag													
12ah 12ai													
12ai 12aj													
12aj 12ak													
12al													
12am													
12an													
12ao													
12ap													
12aq													
12ar 12as													
12as 12at													
12au													
12av													
12aw													
12ax													
12ay													
12az													
12ba													
12bb 12bc													
12bc 12bd													
12bd													
12bf													

YEAR ENDING DECEMBER 31, ____

					I LANT IN OL	RVICE DETAIL						
							-					
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	P/T/G	Plant Name	A/C I	Description	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant in Service (Net \$)	Depreciation Expense (\$)
12bg 12bh 12bi 12bi 12bk 12bl 12bm 12bn 12bn 12bo 12bp 12bc 12bt 12bt 12bt 12bt 12bt 12bt 12bt 12ca 12cb 12cc 12cd 12cc 12cd 12cc 12cd 12cc 12cd 12ce 12cf 12cg 12ch 12ci 12ci 12ci 12ck 12ci 12ch 12ci 12ch 12ci 12ch 12ci 12ch 12ci 12ch 12ch 12ch 12ch 12ch 12ch 12ch 12ch												
12cq												

YEAR ENDING DECEMBER 31, ____

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	(1)	(2)	(3)	(4)	(5)	(0)	(1)	(0)	(9)	(10)	(11)	(12)
					Electric Plant in	Accumulated	Electric Plant in	Depreciation	Electric Plant in Service	Accumulated	Electric Plant in	Depreciation
	P/T/G	Plant Name	A/C	Description	Service (\$)	Depreciation (\$)	Service (Net \$)	Expense (\$)	(\$)	Depreciation (\$)	Service (Net \$)	Expense (\$)
12cr				The second secon			, ,				• • • • • • • • • • • • • • • • • • • •	. ,,,
12cs												
12ct												
12cu												
12cv												
12cw												
12cx												
12cy												
12cz												
12da												
13				General Total	-	-	-	-	-	-	-	
14			Total capi	ital assets, being depreciate	d -	-	-	-	-	-	-	-
15			Net	value of all capital assets	-	-	-	-	-	-	-	-

WORK PAPER BD MARCY-SOUTH CAPITALIZED LEASE AMORTIZATION AND UNAMORTIZED BALANCE

Line No.	Year	Beginning Unamortized Lease Asset/ Obligation (\$)	Ending Unamortized Lease/Asset (\$)	Capitalized Lease Amortization (\$)	Current Year Average Unamortized Balance
	(1)	(2)	(3)	(4)	(5)
1	1988	-	-	-	
2	1989	-	-	-	
3	1990	-	-	-	
4	1991	-	-	-	
5	1992	-	-	-	
6	1993	-	-	-	
7	1994	-	-	-	
8	1995	-	-	-	
9	1996	-	-	-	
10	1997	-	-	-	
11	1998	_	-	-	
12	1999	-	-	-	
13	2000	_	-	-	
14	2001	_	-	-	
15	2002	-	-	-	
16	2003	_	-	-	
17	2004	_	-	-	
18	2005	-	-	-	
19	2006	_	-	-	
20	2007	_	-	-	
21	2008	_	_	_	
22	2009	_	_	_	
23	2010	_	_	_	
24	2011	_	_	_	
25	2012	_	_	_	
26	2013	_	_	_	
27	2014	_	_	_	
28	2015	_	-	-	
29	2016	-	-	-	
30	2017	_	-	-	
31	2018	-	-	-	
32	2019	-	-	-	
33	2020	-	-	-	
34	2021	-	-	-	-
35	2022	-	-	-	
36	2023	-	-	-	
37	2024	-	-	-	
38	2025	-	-	-	
39	2026	-	-	-	
40	2027	-	-	-	
41	2028	-	-	-	
42	2029	-	-	-	
43	2030	-	-	-	
44	2031	-	-	-	
45	2032	-	-	-	
46	2033	-	-	-	
47	2034	-	-	-	
48	2035	-	-	-	
49	2036	-	-	-	
50	2037				
51	Total				

WORK PAPER BE FACTS PROJECT PLANT IN SERVICE, ACCUMULATED DEPRECIATION AND DEPRECIATION EXPENSE

			(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
			Electric		Electric		Electric		Electric	
			Plant in	Accumulated	Plant in	Depreciation	Plant in	Accumulated	Plant in	Depreciation
LN	Cap.Date	Asset Description	Service (\$)	Depreciation (\$)	Service (Net \$)	Expense (\$)	Service (\$)	Depreciation (\$)	Service (Net \$)	Expense (\$)
1a 1b										
ID										
1										
1 2		Total Plant		-	-	-	-			-
					<u> </u>					
3		Year-Over-Year Accumulated Depreciation		-						

Note: The FACTS project data is based on NYPA's financial records with adherence to FERC's Uniform System of Accounts and U.S. generally accepted accounting principles.

WORK PAPER BF GENERATOR STEP-UP TRANSFORMERS BREAKOUT

								_	
	Asset No.	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant (Net \$)	Depreciation Expense (\$)	Electric Plant in Service (\$)	Accumulated Depreciation (\$)	Electric Plant (Net \$)	Expense (\$)
1		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1a									
1b									
1c									
•••				-	-	-	-	-	
2									
2a									
2b 2c									
2d									
2e									
2f									
2g 2h									
3 3a									
***		_	-	-			-		
4									
4a									
•••									
5									
5a									
5b 5c									
					-				
e									
6 6a									
				-	-		-	-	<u> </u>
7	Grand Total	_	_	_	_	_	_	_	_
•	orana rotal								
8	Adjusted Grand Total (Excludes 500MW C - C at Astoria)	-	-		-	-	-		-

WORK PAPER BG RELICENSING/RECLASSIFICATION EXPENSES

Plant in Accumulated Plant in Depreciation Plant in Service (\$) Depreciation (\$) Service (Net \$) Expense (\$) Service	ant in Accumulated Plant in Depreciation
	rice (\$) Depreciation (\$) Service (Net \$) Expense (\$)
(1) (2) (3) (4) (5)	(5) (6) (7) (8)
1a 1b 1c	
	<u> </u>
ST. LAWRENCE	
2a	
	· · · · · · ·
BLENHEIM GILBOA	
3a 	
3	
4a	
	

5 Total Expenses

YEAR ENDING DECEMBER 31, ____

WORK PAPER BH ASSET IMPAIRMENT

	(1)	(2)	(3)	(4)	(5)
	Posting Date	Profit Center	Account	Impairment Amount (\$)	Facility
1a					
1b					
1c					
1d					
1e					
1f					
1g					
2				-	
3	Total Impairme	ent - Productio	n	-	
4	Total Impairme	ent - Transmis	sion	-	
5	Total Impairme	ent - General F	Plant	-	

YEAR ENDING DECEMBER 31, ____

WORK PAPER BI COST OF REMOVAL

Cost of Removal to Regulatory Assets - Depreciation:

	(1)	(2)	(3)
		Amount (\$)	Amount (\$)
1	Production		
2	Transmission		
3	General		
4	Total		

Note: The Cost of Removal data is based on NYPA's accounting records under the provisions of FASB Accounting Standards Codification Topic 980.

NEW YORK POWER AUTHORITY TRANSMISSION REVENUE REQUIREMENT December 31, __

WORKPAPER BJ INDIVIDUAL PROJECTS - PLANT IN SERVICE and DEPRECIATION

						12	/31/			12	/31/			Average	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
					Electric Plant in	Accumulated	Electric Plant in	Depreciation	Electric Plant in	Accumulated	Electric Plant in	Depreciation	Electric Plant in	Accumulated	Electric Plant in
	P/T/G	Plant Name	A/C	Description	Service (\$)	Depreciation (\$)	Service (Net \$)	Expense (\$)	Service (\$)	Depreciation (\$)	Service (Net \$)	Expense (\$)	Service (\$)	Depreciation (\$)	Service (Net \$)
	-	MARON COURT OFFICE COMPENSATION	050 1 10	1. 18:11											
1a 1b	Transmission Transmission	MARCY-SOUTH SERIES COMPENSATION MARCY-SOUTH SERIES COMPENSATION	350 Land &	res & Improvements	-			•	•	-	-	-	-	-	-
1c	Transmission	MARCY-SOUTH SERIES COMPENSATION MARCY-SOUTH SERIES COMPENSATION	353 Station		•	-		-	-	-	-	-		-	-
1d	Transmission	MARCY-SOUTH SERIES COMPENSATION MARCY-SOUTH SERIES COMPENSATION	354 Towers		•	-		-	-	-	-	-		-	-
1e	Transmission	MARCY-SOUTH SERIES COMPENSATION	355 Poles &			•	-	-	•	-					
1f	Transmission	MARCY-SOUTH SERIES COMPENSATION		ad Conductors & Devices										-	-
1g	Transmission	MARCY-SOUTH SERIES COMPENSATION		round Conduit	1										
1h	Transmission	MARCY-SOUTH SERIES COMPENSATION		round Conductors & Devices	1										
1i	Transmission	MARCY-SOUTH SERIES COMPENSATION	359 Roads 8			_		_	_	_				_	_
1				MSSC Transmission Total	-	-		-	-	-	-	-			
2a	Transmission	AC Project Segment A (CENTRAL EAST ENERGY CONNECT)	350 Land &		-	-		-		-	-	-	-	-	-
2b	Transmission	AC Project Segment A (CENTRAL EAST ENERGY CONNECT)		res & Improvements	-	-		-	-	-	-	-	-	-	-
2c	Transmission	AC Project Segment A (CENTRAL EAST ENERGY CONNECT)	353 Station		-	-		-	-	-	-	-			-
2d	Transmission	AC Project Segment A (CENTRAL EAST ENERGY CONNECT)	354 Towers		-	-		-	-	-	-	-			-
2e	Transmission	AC Project Segment A (CENTRAL EAST ENERGY CONNECT)	355 Poles &		-	-	-	-	-	-	-	-	-	-	-
2f	Transmission	AC Project Segment A (CENTRAL EAST ENERGY CONNECT)		ad Conductors & Devices	-	-	-	-	-	-	-	-	-	-	-
2g	Transmission	AC Project Segment A (CENTRAL EAST ENERGY CONNECT)		round Conduit	-	-	-	-	-	-	-	-	-	-	-
2h 2i	Transmission	AC Project Segment A (CENTRAL EAST ENERGY CONNECT)		round Conductors & Devices	-	-	-	-	-	-	-	-	-	-	-
21	Transmission	AC Project Segment A (CENTRAL EAST ENERGY CONNECT)	359 Roads 8	& Iralis	-	-	-	-	-	-	-	-			
2		AC Projec	ct Seg A (Central	East Energy Connect) Total	-		-	-	-	-	-	-	-	-	-
3a	Transmission	Smart Path Connect	350 Land &		-	-		-	-	-	-	-			-
3b	Transmission	Smart Path Connect		res & Improvements	-	-	-	-	-	-	-	-	-	-	-
3c	Transmission	Smart Path Connect	353 Station		-	-		-	-	-	-	-			-
3d	Transmission	Smart Path Connect	354 Towers		-	-		-	-	-	-	-			
3e 3f	Transmission	Smart Path Connect	355 Poles &		-	-	-	-	-	-	-	-	-	-	-
	Transmission	Smart Path Connect		ad Conductors & Devices	-	-		-	-	-	-	-		-	-
3g 3h	Transmission Transmission	Smart Path Connect Smart Path Connect		round Conduit round Conductors & Devices	-		•	-	-	-	•	-		-	-
311	Transmission	Smart Path Connect Smart Path Connect	358 Undergi		-			-	-	-		-		-	
31	ransmission	Smart Path Connect	SOB RUBUS (x ITalis	-	-		-	-	-	-	-	_	-	_
3				SPC Project Total		-		-	-	-			-	-	
_				,											

YEAR ENDING DECEMBER 31, ____

WORK PAPER CA MATERIALS AND SUPPLIES

	(1)	(2)		(3) Total M&S	(4) Total M&S	(5) Avg. M&S		(6)	(7)
ı	NYPA			Inventory (\$)		Inventory	т	ransmission	Allocated
A	Acct #	Facility		12/31/	12/31/			Allocator	M&S (\$)
1a	1100	NIA							
1b	1200	STL							
1c	3100	POL							
1d	3200	Flynn							
1e	1300	B/G							
1f	3300	500MW							
1g	2100	CEC							
	-	-							
2		Facility Subtotal		-	-				
3a l	Reserve fo	r Degraded Materials							
3b I	Reserve fo	<mark>r Excess and Obsolete Inven</mark> to	ory						
	-	-							
4		Reserves Subtotal		-	-				
5 -		Total							

YEAR ENDING DECEMBER 31, ____

WORK PAPER CB ESTIMATED PREPAYMENTS AND INSURANCE

	(1)	(2)	(3)
	Date	Property Insurance (\$)	Other Prepayments (\$)
1	12/31/	-	
2	12/31/	-	
3	Beginning/End of \	Year Average -	-

YEAR ENDING DECEMBER 31, ____

WORK PAPER DA WEIGHTED COST OF CAPITAL

	(1)	(2)		(3) Actual	(4) Equity	(5) Applied		(6) Cost		(7) Weighted
	Component	Amount (\$)	_	Share	Сар	Share	. <u>-</u>	Rate	-	Cost
1	Long-Term Debt	-	6/	-	50.00%	-		-	2/	-
2	Preferred Stock	-		-	-	-		-	3/	-
3	Common Equity		_ 1/		50.00%	-	4	9.45%	5/	
4	Total	-		-	100%	-				-
5 6 7 8	1/: Total Proprietary Capital less Preferred less Acct. 216.1 Common Equity 2/:	-	-	Workpape	r WP-DB Ln (5),	average of Col (2) and (3)				
9 10 11 12 13 14	Total Long Term Debt Interest Net Proceeds Long Term Debt LTD Cost Rate 3/: Preferred Dividends Preferred Stock Preferred Cost Rate	- - - - -	- _{7/}		r WP-DB Col (2) r WP-DB Ln (4),	Ln (2) average of Col (2) and (3)				

- 15 4/: The capital structure listed in CoI (3) is calculated based on the total capitalization amount listed in column (2). The Equity Cap in CoI (4) Ln (3) is fixed and cannot be modified or deleted absent an FPA Section 205 or 206 filing to FERC. The Applied Equity Share in CoI (5) Ln (3) will be the actual common equity share, not to exceed the Equity Cap in CoI (4) Ln (3). The debt share is calculated as 1 minus the equity share.
- 16 5/: The ROE listed in Col (6), Ln (3) is the base ROE plus 50 basis-point incentive for RTO participation. ROE may only be changed pursuant to an FPA Section 205 or 206 filing to FERC.
- 17 6/: The Long-Term Debt Amount (\$) in Col (2) Ln (1) is the Gross Proceeds Outstanding Long Term Debt, the average of WP-DB Ln (3e), Col (2) and (3).
- 18 7/: The Long-Term Debt Cost Rate is calculated as the Total Long Term Debt Interest [Workpaper WP-DB Col (2) Ln (2)] divided by the Net Proceeds Long Term Debt [Workpaper WP-DB row (4), average of Col (2) and (3)].

WORK PAPER DB CAPITAL STRUCTURE LONG-TERM DEBT AND RELATED INTEREST

	(1)	(2)	(3)	(4)
		Amount (\$)	Amount (\$)	NYPA Form 1 Equivalent
1	Long Term Debt Cost			
1a	Interest on Long-Term Debt			p. 117 ln. 62 c,d
1b	Amort. of Debt Disc. and Expense			p. 117 ln. 63 c,d
1c	Amortization of Loss on Reacquired Debt			p. 117 ln. 64 c,d
1d	(Less) Amort. of Premium on Debt			p. 117 ln. 65 c,d
1e	(Less) Amortization of Gain on Reacquired Debt			p. 117 ln. 66 c,d
2	Total Long Term Debt Interest		<u>-</u>	
3	Long Term Debt			
3a	Bonds			p. 112 ln. 18 c,d
3b	(Less) Reacquired Bonds			p. 112 ln. 19 c,d
3d	Other Long Term Debt			p. 112 ln. 21 c,d
3e	Gross Proceeds Outstanding LT Debt	-	<u>-</u>	
3f	(Less) Unamortized Discount on Long-Term Debt			p. 112 ln. 23 c,d
3g	(Less) Unamortized Debt Expenses			p. 111 ln. 69 c,d
3h	(Less) Unamortized Loss on Reacquired Debt			p. 111 ln. 81 c,d
3i	Unamortized Premium on Long-Term Debt			p. 112 ln. 22 c,d
3k	Unamortized Gain on Reacquired Debt			p. 113 ln. 61 c,d
4	Net Proceeds Long Term Debt			
5	Net Position	-	-	

WORK PAPER EA CALCULATION OF A&G AND GENERAL PLANT ALLOCATOR

<u>(1)</u>	(4 <u>2</u>)	(<u>2</u> <u>3</u>)	(3 <u>4</u>)	(4 <u>5</u>)	(5 <u>6</u>)	(7)	(6)	<u>(8)</u>	<u>(9)</u>	<u>(10)</u>
	Profit		Actual Labor 1/	Net Plant_2/	Net Revenue <u>3/</u>	<u>Labor</u>	Allocator	Net Plant	Net Revenue	Allocator
	Center(s)	Site	% <u>\$</u>	% <u>\$</u>	% <u>\$</u>	<u>%</u>	Ratio	<u>%</u>	%	Ratio
1a	105	Blenheim-Gilboa					0.00%			0.00%
1b	110	St. Lawrence					0.00%			0.00%
1c	115	Niagara					0.00%			0.00%
1d	120	Poletti					0.00%			0.00%
1e	125	Flynn					0.00%			0.00%
1f		•								
1g	122	AE II					0.00%			0.00%
1ĥ										
1i	130-150	Total Small Hydro					0.00%			0.00%
1j		-								
1k	155-161	Total Small Clean Power Plants					0.00%			0.00%
11										
1n	165	500MW Combined Cycle					0.00%			0.00%
1m										
10	205-245	Total Included Transmission					0.00%			0.00%
1p										
1q	321	Recharge New York					0.00%			0.00%
1r										
1s	600	SENY					0.00%			0.00%
	-	-					0.00%			0.00%
		Total - Production + Transmission	0.00%	0.00%	0.00%	0.00%		0.00%	0.00%	0.00%
		Total Deschooling Only	0.000/	0.000/	0.000/	2.222		0.000/	0.000/	0.000/
		Total - Production Only	0.00%	0.00%	0.00%	0.00%		0.00%	0.00%	0.00%
	Notes									
		Data source for Labor is NYPA Form 1 Equivalent and audi	ted financials.							
		Data source for Net Plant is NYPA audited financials. The b	palance at the end of the	calendar year is used in d	etermining the percentag	es for the Net Plant fa	ictor.			
		Data source for Net Revenue is NYPA audited financials.								
	<u>1</u>	Net Revenue excludes fuel, purchased power and certain o	ther charges that are pas	ssed through to direct serv	rice customers.					

YEAR ENDING DECEMBER 31, ____

WORK PAPER AR- IS STATEMENT OF REVENUES, EXPENSES AND CHANGES IN NET POSITION (\$ Millions)

		Actual	Actual
	Description		
	(1)	(2)	(3)
1	Operating Revenues		
1a	Power Sales		
1b	Transmission Charges		
1c	Wheeling Charges		
1d	Other		
	-		
2	Total Operating Revenues	-	-
3	Operating Expenses		
3a	Purchased Power		
3b	Fuel Oil and Gas		
3c	Wheeling		
3d	Operations		
3e	Maintenance		
3f	Depreciation		
3g	Impairment Cost		
 4	- Total Operating Expenses		
4	Total Operating Expenses	-	-
5	Operating Income	-	
6	Nonoperating Revenues		
6a	Investment Income		
6b	Other		
	-		
7	Investments and Other Income	-	-
8	Nonoperating Expenses		
8a	Contribution to New York State		
8b	Interest on Long-Term Debt		
8c	Interest - Other		
8d	Interest Capitalized		
8e	Amortization of Debt Premium		
8f	Canal Reimbursement Agreement		
	-		
9	Investments and Other Income	-	-
10	Net Income Before Contributed Capital		_
11	Contributed Capital - Wind Farm Transmission Assets		
11	Contributed Capital - Wind Farm Transmission Assets		
			-
13	Change in net position	-	-
14	Net position at January 1		
15	Net position at December 31		
	Not position at Desember of		

YEAR ENDING DECEMBER 31, ____

WORK PAPER AR-BS STATEMENT OF NET POSITION (\$ Millions)

	DESCRIPTION	DECEMBER	DECEMBER
	(1)	(2)	(3)
1	Assets and Deferred Outflows		
1a	Current Assets:		
1b	Cash and cash equivalents		
1c	Investment in securities		
1d	Investments in securities- restricted		
1e	Receivables - customers		
1f	Materials and supplies, at average Cost:		
1g	Plant and general		
1h	Fuel		
1i	Miscellaneous receivables and other		
	•		
2	Total current assets		
3	Noncurrent Assets:		
За	Restricted funds:		
3b	Cash and cash equivalents		
3c	Investment in securities		
	-		
4	Total restricted assets		
5	Osnikal form day		
5 5a	Capital funds:		
	Cash and cash equivalents		
5b	Investment in securities		
6	Total capital funds		
7	Capital Assets		
7a	Capital assets not being depreciated		
7b	Capital assets, net of accumulated depreciation		
8	Total capital assets		
9	Other noncurrent assets:		
9a	Receivable - New York State		
9b	Notes receivable - nuclear plant sale		
9c	Other long-term assets		
	-		
40	-		
10	Total other noncurrent assets		
11	Total noncurrent assets		
12	Total assets		
13	Deferred outflows:		
13a	Accumulated decrease in fair value of hedging derivatives		
	-		
14	Total Deferred outflows		
45	Total accepts and deformed as 10		
15	Total assets and deferred outflows		

YEAR ENDING DECEMBER 31, ____

WORK PAPER AR-BS STATEMENT OF NET POSITION (\$ Millions)

	DESCRIPTION	DECEMBER	DECEMBER
16	Liabilities, Deferred Inflows and Net Position		
16a	Current Liabilities:		
16b	Accounts payable and accrued liabilities		
16c	Short-term debt		
16d	Long-term debt due within one year		
16e	Capital lease obligation due within one year		
16f	Risk management activities - derivatives		
	-		
17	Total current liabilities		
18	Noncurrent liabilities:		
18a	Long-term debt:		
18b	Senior:		
18c	Revenue bonds		
18d	Adjustable rate tender notes		
18e	Subordinated:		
18f	Subordinated Notes, Series 2012		
18g	Commercial paper		
19	Total long-term debt		- -
20	Other noncurrent liabilities:		
20a	Capital lease obligation		
20b	Liability to decommission divested nuclear facilities		
20c	Disposal of spent nuclear fuel		
20d	Relicensing		
20e	Risk management activities - derivatives		
20f	Other long-term liabilities		
	-		
21	Total other noncurrent liabilities		
22	Total noncurrent liabilities	-	<u></u>
23	Total liabilities		
24	Deferred inflows:		
24a	Cost of removal obligation		
24b	Accumulated increase in fair value of hedging		
24c	Pensions (Note 10)		
24d	Postemployment benefits other than pensions (Note 11)		
•••	•		
25	Net position:		
25a	Net investment in capital assets		
25b	Restricted		
25c	Unrestricted		
25d	Postemployment benefits other than pensions (Note 11)		
	-		
26	Total net position		
27	Total liabilities, deferred inflows and net position		
	,		

WORK PAPER AR-Cap Assets CAPITAL ASSETS - Note 5 (\$ Millions)

New York Power Authority
Capital Assets - Note 5
_____ Annual Report

	Annual Report				
		12/31/			12/31/
		Ending			Ending
		balance	Additions	Deletions	balance
	(1)	(2)	(3)	(4)	(5)
1	Capital assets, not being depreciated: Land				
1a 1b	Construction in progress				-
1c	Land-Canal System				-
1d	CIP- Canal System				-
	-				-
2 3 3a 3b 3c 3d 3e 3f	Total capital assets not being depreciated Capital assets, being depreciated: Production – Hydro Production – Gas turbine/combined cycle Transmission General Canal System -				
4	Total capital assets being depreciated	-			
5	Less accumulated depreciation for:				
5a	Production – Hydro				-
5b	Production – Gas				
5c 5d	turbine/combined cycle Transmission				-
5u 5e	General				_
5f	Canal System				-
	-				_
6	Total accumulated depreciation				
7	Net value of capital assets being depreciate	-			
8	Net value of all capital assets				

WORK PAPER Reconciliations RECONCILIATIONS BETWEEN ANNUAL REPORT & ATRR

Line								
<u>No.</u>								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9

1 OPERATION & MAINTANANCE EXPENSES

		Operations	Maintenance	Total O&M
1a	Operations & Maintenance Expenses - as per Annual Report Excluded Expenses	-	-	-
1b	Production	-	-	-
1c	A&G in FERC Acct 549 - OP-Misc Oth Pwr Gen	-	-	-
1d	FERC acct 905 (less contribution to New York State)	-	-	-
1e	FERC acct 916 - Misc Sales Expense	-	-	-
				-
				-
1h	A&G not allocated to Transmission	-	-	-
	Adjustments			-
1i	Less A/C 924 - Property Insurance	-	-	-
1j	Less A/C 925 - Injuries & Damages Insurance	-	-	-
1k	Less EPRI Dues	-	-	-
11	Less A/C 928 - Regulatory Commission Expense	-	-	-
1m	Less A/C 930.5 - R&D Expense	-	-	-
1n	PBOP Adjustment	-	-	-
10	924 -Property Insurance as allocated	-	-	-
1p	925 - Injuries & Damages Insurance as allocated	-	-	-
1q	930.5 - R&D Expense	-		
1r	Step-up Transformers	-	-	-
1s	FACTS	-	-	-
1t	Microwave Tower Rental Income	-	-	-
				-
				-
1w	Reclassifications (post Annual Report)	-	-	-
1x	Operations & Maintenance Expenses - as per ATRR		-	-
	check	-	-	-

2 ELECTRIC PLANT IN SERVICE & DEPRECIATION

		Electric Plant in	Accumulated	Electric Plant in	Depreciation	Electric Plant in	Accumulated	Electric Plant in	Depreciation
		Service (\$)	Depreciation (\$)	Service - Net (\$)	Expense (\$)	Service (\$)	Depreciation (\$)	Service - Net (\$)	Expense (\$)
2a	Electric Plant in Service & Depreciation As per Annual	Report							
2b	Capital Assets not being depreciated	-	-	-	-	-	-	-	-
2c	Capital Assets being depreciated	-	-	-	-	-	-	-	-
2d	Total Capital Assets	-	-	-	-	-	-	-	-
2e	Less CWIP	-	-	-	-	-	-	-	-
2e	Less Canal CIP	-	-	-	-	-	-	-	-
2f	Less Canal Assets	-	-	-	-	-	-	-	-

2g	Total Assets in Service	-	-	-	-	-	-	-	-
2h	Adjustments for ATRR								
2i	Cost of Removal (note 1)								
2j	Transmission	-	-	-	-	-	-	-	-
2k	General	-	-	-	-	-	-	-	-
21	Total	-	-	-	-	-	-	-	-
2n	Excluded (note 2)								
2m	Transmission	-	-	-	-	-	-	-	-
20	General	-	-	-	-	-	-	-	-
2p	Total	-	-	-	-	-	-	-	-
2q	Adjustments to Rate Base (note 3)								
2r	Transmission	-	-	-	-	-	-	-	-
2s	General	-	-	-	-	-	-	-	-
2t	Total	-	-	-	-	-	-	-	-
2u									
2v	Total Assets in Service - As per ATRR	-	-	-	-	-	-	-	-
2w	Comprising:								
2x	Production	-	_	-	-	_	_	-	-
2y	Transmission	-	_	-	-	_	_	-	-
2z	General	-	-		_	-	-	-	-
2aa	Total	-	-	-	-	-	-	-	-
	check differences due to r	ounding -	-	-	-	-	-	-	-

Notes

2ac

2ad

- 2ab Cost of Removal: Bringing back to accumulated depreciation cost of removal which was reclassified to regulatory liabilities in annual report
 - 2 Excluded: Assets not recoverable under ATRR
 - Adjustments to Rate Base: Relicensing, Windfarm, Step-up transformers, FACTS & Asset Impairment

3 MATERIALS & SUPPLIES

3a	As per Annual Report		
3b	Plant and General	-	-
3с	As per ATRR	-	-
3d	check	-	-

4 CAPITAL STRUCTURE

		Long -Term Debt	Common Equity	Long -Term Debt	Common Equity
4a	As per Annual Report				
4b	Long-Term	-		-	
4c	Short-Term	-		-	
4d	Unamortized Premium/Discount	-		-	
4e	Total	-	-	-	-
4f	As per ATRR (Note 4)	-	-	-	-
4g	check	-	-	-	-

Notes

Actual common equity amounts not used in weighted average cost of capital.

5 INTEREST ON LONG-TERM DEBT

5a	As per Annual Report		
5b	Interest LTD (including Swaps, Deferred Refinancing)	-	-
5c			
5d	Debt Discount/Premium	-	-
5e	Total	-	-
5f	As per ATRR	·	
5g	Interest LTD (including Swaps, Deferred Refinancing)	-	-
5h	Debt Discount/Premium	-	-
5i	Total	-	-
5j	check	-	-
	<u>Notes</u>		

6 REVENUE REQUIREMENT

6a	As per Annual Report	-
6b	SENY load (note 5)	
6c	FACTS revenue (note 6)	
6d	Timing differences	
7a	Subtotal	-
7b	FERC approved ATRR (line 6a + line 7a)	-
7c	check	-

7d

7e

Amount that NYPA will credit to its ATRR assessed to the SENY customer load. These revenues are included in the Annual Report within Production Revenues. Compensation for FACTS through the NYISO's issuance of Transmission Congestion Contract ("TCC") payments 5

8 OTHER POSTEMPLOYMENT BENEFIT PLANS

8a	As per Annual Report	
8b	Annual OPEB Cost	-
8c		-
8d	Subtotal	-
8e	As per ATRR	
8f	Total NYPA PBOP	-
8a	check	-