Summary of GMP Power Supply Expenses

		Proposed PSA	FERC Account	
	Additional description	Component	Number	Rationale
	Auditional description	Component	Nulliber	Kationale
Jointly Owned Units - Non-fuel O&M	<u> </u>			
Operation – Supervision & Eng	Steam	A	500	Little/no GMP control
Steam Expense	Steam	A	502	
Steam From Other Sources	Steam Steam	Α	503	" "
Steam Transfer Credit		A	504	
Electric Expenses	Steam	A	505	
Misc Steam Expenses	Steam	A	506	
Rents	Steam	A	507	
Allowances	Steam Steam	A	509	и и
Maintenance Supervision & Eng	Steam	A	510	
Maintenance of Structures	Steam	A	511	
Maintenance of Boiler Plant		A	512	
Maintenance of Electric Plant	Steam	A	513	
Maintenance of Misc Steam Plant	Steam Steam	A	514	
Maintenance of Steam Production Plant Non-Major		Α	515	" "
Operation – Supervision & Eng	Nuclear	A	517	и и и и
Fuel	Nuclear Nuclear	В	518	" "
Coolants and Water		A	519	" "
Misc Nuclear Power Expense	Nuclear	A	520	11 11 11 11
Steam from Other Sources	Nuclear Nuclear	A	521	" "
Steam Transferred-Cr		A	522	
Electric Expenses	Nuclear	A	523	
Misc Nuclear Power Expenses	Nuclear	Α	524	
Rents	Nuclear Nuclear	A	525	
Maintenance Supervision & Eng		A	528	
Maintenance of Reactor Plant Eq	Nuclear Nuclear	A	529	
Maintenance of Electric Plant		A	530	" "
Maintenance of Misc Steam Plant	Nuclear Nuclear	Α	531	" "
Maintenance of Misc Nuclear Plant	Other	A	532	
Operation – Supervision & Eng	Other	A	546	
Generation Expense	Other	A	548	
Misc	Other	A	549	
Rents	Other	A	550	и и
Maintenance of Supervision & Eng	Other	A	551	
Maintenance of Structures	Other	A	552	
Maintenance of Misc	otilei	A	553-554	
GMP Owned Units - Non-fuel O&M	Hydro	_		
Operation – Supervision & Eng	Hydro	B	535	Under GMP control
Water of Power	Hydro	B	536	11.11
Hydraulic Expenses	Hydro	B	537	
Electric Expenses	Hydro	B	538	
Misc Hydraulic power gen expense	ĩ	В	539	
Rents	Hydro Hydro	B	540	n n
Maintenance Supervision & Eng	Hydro	B	541	11 H
Maintenance of Structures	Hydro	B	542	11 11
Maintenance of Reservoirs, Dams, etc	Hydro	B	543	n n
Maintenance of Electric Plant	Hydro	B	544	11 H
Maintenance of Misc Hydraulic plant	Other	B	545	11 11
Operation – Supervision & Eng	Other	B	546	18 M
Fuel	Other	B	547	11 11
Generation Expense	Other	B	548	11 11
Misc	Other	B	549 550	11 11
Rents	Other	B		11 11
Maintenance of Supervision & Eng	Other	B	551	11 11
Maintenance of Structures	Other	B	552	11 11
Maintenance of Misc	Ouici	В	553-554	
Purchased Transmission and related	FERC Account 565. Primarily ISO-NE and VELCO costs. Smaller	Α	565	Little/no GMP control, likely volatility.

ISO-NE OATT, Market Services				
Transmission by Others	VELCO VTA, Regional Network Service (NOATT 1 and 9), Phase I/II	Α	565	Little/no GMP control
	support costs, National Grid (OATT, G-33, Ashuelot), SPEED, VEC, etc			
	1			
Schedule 2 VAR Charges/Credits	Reactive power and voltage support	A	561.4	Little/no GMP control
Schedule 16 Black Start Credits/Charges	System restoration payments to GMP for its units with black start capability	Α	561.8	
ISO Sched 1 RNS	Scheduling, system control & dispatch for RNS load	Α	561.4	
ISO Sched 1 Through & Out	Scheduling, system control & dispatch for Through or Out load	Α	561.4	
ISO Sched 2	Administrative charges for energy market administration	Α	575.7	" "
ISO Sched 3	Reliability market administration	Α	561.8/575.7	
ISO Sched 4	Allocated FERC charges	А	575.7	
ISO Sched 5	NESCOE Charge	А	575.7	
Interest and Late Fees		A	565	Booked as Energy charge
NEPOOL Expenses	attorney fees for NEPOOL activities	A	565	
Rents Trans	attories for the ooe activities	A	567	Little/no GMP control
			-	
Highgate O&M		A		
Supervision Eng High Oper		A	560	
Load Dispatching High Oper		A	561	
Station Expenses High Oper		А	562	
Overhead Line Exp High Oper		A	563	
Rents other Highgate		А	567	
Supervision Eng High Maintenance		А	568	
Maintenance of Structures (Major Only)		А	569	
Station Equip High Maintenance		А	570	н н
Overhead Lines High Maintenance		А	571	
overhead Elico High Mantenance			5/1	
GMP Owned Units - Fuel	Includes hydro units, peaking units and Searsburg	В	547	All energy costs in B
Jointly Owned Units - Fuel	Includes Wyman 4, Stony Brook, McNeil, Millstone	В	501/518/547	
Jointly Owned Units - Fuel	includes wyman 4, stony brook, iwerven, ivinistone	d	501/510/54/	
Power Transaction related accounts				
Existing Long-term Contracts - Energy Charges	Energy in A, Capacity in B	В	555	All energy costs in B
Existing Long-term Contracts - Energy Charges	Energy in A, Capacity in B	A	555	Changes fundamentally not under GMP control.
Existing Long-term Contracts - Capacity Charges	Energy in A, Capacity in B	B	447	All energy costs in B.
			447	
Existing Long-term Sales for Resale - Capacity Revenues	Energy in A, Capacity in B	A		Changes fundamentally not under GMP control.
Future bilateral purchases & sales of Energy - Energy Charges	Energy in A, Capacity in B	B	555, 447	All energy costs in B.
Future bilateral purchases & sales of Energy - Capacity Charges	Energy in A, Capacity in B	Α	555, 447	
Future bilateral purchases & sales of capacity	Energy in A, Capacity in B	Α	555, 447	
Financial Hedging Instruments (for energy costs)		В	555	Used to hedge energy costs
REC sale revenues (or purchase costs)	Renewable energy credits	В	447	All energy costs in B
RES compliance costs	Renewable energy standard	В	555	
ISO Market Settlement Assemble				
ISO Market Settlement Accounts Day Ahead Energy	Includes cost of GMP load obligation & revenue from all GMP resources	В	555	Energy Component Only -All Energy in B
Real Time Energy	Includes cost of GMP load obligation & revenue from all GMP resources	B	555	Energy Component Only -All Energy in B
Energy losses	The loss component of LMP costs to serve GMP load & LMP revenues from	A	555	Marginal Loss Component - Little/no GMP control
Energy losses	GMP resources.	А	555	Marginal Loss Component - Little/no GWF Control
Congestion	The congestion component of LMP costs to serve GMP load & LMP	В	555	Can be partially hedged
	revenues from GMP resources			
Emergency Purchases	Made by ISO-NE	Α	555	
Emergency Sales	Made by ISO-NE	Α	447	
ICAP/FCM Capacity (charges and credits)		Α	555	
Reliability Must Run ("RMR") charges		Α	555	
Load response	ISO-NE load response program	Α	555	
Regulation		A	555	
DA NCPC Charges	Operating reserves	Ă	555, 447	Matches costs when GMP units or joint-owned units are run for reliability and fuel expense appears as Component B. Non-GMP unit or joint-owned unit NCPC charges/credits will remain in
DA NCDC Credito		n		Component A.
DA NCPC Credits RT NCPC Charges	Operating reserves Operating reserves	B B	555 555, 447	Little/no GMP control Matches costs when GMP units or joint-owned units are run for reliability and fuel expense appears as Component B. Non-GMP unit or joint-owned unit NCPC charges/credits will remain in Component A.

RT NCPC Credits	Operating reserves	В	555	Little/no GMP control
Forward Reserve Credits/Charges	Operating reserves	A	555	
Synchronous Condenser credits/charges	Operating reserves	A	555	
Cancelled Starts	Operating reserves	A	555	
OR Resources available in DA not dispatched in RT	Operating reserves	А	555	
DA NCPC credits for dispatchable load pumps	Operating reserves	Α	555	
RT NCPC credits for dispatchable load pumps	Operating reserves	Α	555	
NCPC credits for resources postured for relaibility	Operating reserves	В	555, 447	Matches costs when GMP units or joint-owned units are run for reliability and fuel expense appears as Component B. Non-GMP unit or joint-owned unit NCPC charges/credits will remain in Component A.
Special Constraint Resource charges/credits	Operating reserves	В	555, 447	Matches costs when GMP units or joint-owned units are run for reliability and fuel expense appears as Component B. Non-GMP unit or joint-owned unit NCPC charges/credits will remain in Component A.
FTR/ARR		В		
LT On Peak ARR Credit	Revenues From FTR Auctions	Α	555	Little/no GMP control
Monthly On Peak ARR Credit	Revenues From FTR Auctions	Α	555	
LT Off Peak ARR Credit	Revenues From FTR Auctions	Α	555	
Monthly Off Peak ARR Credit	Revenues From FTR Auctions	Α	555	
FTR Auction Credits/Charges	Cost of FTR's in auction	В	555	Used to hedge congestion costs
Monthly FTR Congestion Credits/Charges	monthly congestion revenue paid to FTR holders	В	555	" "
Negative Congestion Adjustment	Charge if FTR congestion revenue is negative	Α	555	Little/no GMP control
Annual FTR Adjustments	Disbursement of Excess FTR congestion revenue	В	555	only paid to FTR holders
NEPOOL GIS Fees	GIS transaction fees, and GMP share of NEPOOL GIS overhead costs.	Α	555	

Excluded from the Power Adjustor:

Transmission for Others (this is mostly subtransmission service for VT utilities)