

STATE LOAD DESPATCH CENTER : : ODISHA : : BHUBANESWAR

REACTIVE ENERGY (VArH) EXCHANGE OF THE UTILITIES WITH THE POOL

FOR THE MONTH OF AUGUST, 2013

SI. No.	BENEFICIARY	MVARH_HIGH [Voltage >103%]			Reactive Charge_MVARH (Rs.)	MVARH_LOW [Voltage < 97%]			Reactive Charge_MVARL (Rs.)	Net Reactive Charges (Rs.)
		Drawal	Injection	Net(D-I)		Drawal	Injection	Net(D-I)		
1	2	3	4	5	@6.5Paise /kVARH	7	8	9	10	11
				(4 - 3)				(7 - 8)		(6 + 10)
1	CESU	42270.0	5228.4	37041.6	-2407705.80	93530.5	788.4	92742.1	6028235.72	3620529.92
2	NESCO	31019.0	9255.5	21763.5	-1414626.12	26240.4	6032.2	20208.2	1313532.31	-101093.82
3	SOUTHCO	24192.0	4052.8	20139.3	-1309051.56	8440.8	2057.9	6382.9	414885.74	-894165.81
4	WESCO	60693.0	8116.9	52576.1	-3417446.68	15103.2	5247.5	9855.7	640620.89	-2776825.79
5	NALCO			12659.0	-822835.00			32.0	2080.00	-820755.00
6	IMFA			553.0	-35945.00			-769.0	-51935.00	-87880.00
7	TOTAL	158174.0	26653.5	131520.5	-9407610.15	143315.0	14126.1	129188.8	8347419.66	-1060190.49

Note:

- 1) For Net reactive energy, (+) means drawal by the beneficiary and (-) means injection by the beneficiary
- 2) For Net Reactive Charges, (+) means payable by the beneficiary and (-) means receivable by the beneficiary