

STATE LOAD DESPATCH CENTER : : ODISHA : : BHUBANESWAR
REACTIVE ENERGY (VArH) EXCHANGE OF THE UTILITIES WITH THE POOL
FOR THE MONTH OF OCTOBER, 2014

SI. No.	BENEFICIARY	Net Reactive Energy High (Voltage > 103%) in MVARh	Reactive Charge_MVArH (Rs.)	Net Reactive Energy Low (Voltage < 97%) in MVARh	Reactive Charge_MVArL (Rs.)	Net Reactive Charges (Rs.)
			@6.5Paise /kVArH		@6.5Paise /kVArH	
1	2	3	4	5	6	7
						(4 + 6)
1	CESU	-2511.5	-163248.15	29641.1	1926669.55	1763421.40
2	NESCO	39518.4	2568694.70	9041.5	587694.38	3156389.08
3	SOUTHCO	26209.0	1703581.30	7835.2	509288.65	2212874.95
4	WESCO	41562.9	2701589.02	17642.5	1146759.97	3848348.99
5	NALCO	30384.0	1974960.00	0.0	0.00	1974960.00
6	IMFA	591.0	38415.00	2053.0	133445.00	171860.00
7	TOTAL	135753.80	8823996.87	66213.19	4303857.55	13127854.42

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

AM (Finance)

GM (SS)

Sr.G.M.(Power System)