

Energy Accounting for the month of Nov 2020

I. Details of Energy Scheduled in Inter State Bilateral/Exchange Transactions by the Intra state private Generators

SL.No	Name of Generator	EDC	Type of power plant	Installed capacity in MW	In principle approved quantum for sale through		Energy Scheduled in Kwhr						
					Bilateral Transactions	Exchange	Bilateral Transactions		Exchange		Exchange - Bilateral		Total
					MW	MW	At SR periphery	At injecting end	At State periphery	At injecting end	At State periphery	At injecting end	At injecting end
1	M/s Sakthi Sugars Ltd, Jothinagar, Sivaganga HTSC 117	Sivaganga	Bagassee based Co-generation	35		30			0	0			0
2	M/s Sakthi Sugars Ltd, Appakudal, Sakthinagar HTSC 07	Erode	Bagassee based Co-generation	32		17.5			0	0			0
3	M/s Sakthi Sugars Ltd, Poondurai HTSC 299	Erode	Bagassee based Co-generation	24.5		21			0	0			0
4	M/s Birla Carbon Black India Ltd HTSC 1990	Chennai North	Co-Generation	33.7		10.77			0	0	0	0	0
5	Chettinad Cement Corporation Ltd - Ariyalur HTSC -70	Perambalur	Coal Based - CPP	45MW (3 X 15)		23			0	0			0
6	Chettinad Cement Corporation Ltd, Karikkali HTSC 345	Dindigul	Coal Based - CPP	45 MW		10			9700	9927			9927
7	Chettinad Cement Corporation Ltd, Karikkali HTSC 397	Dindigul	Coal Based - CPP	30 MW (1X30)		26			0	0			0
8	M/s Tamil Nadu Newsprint & Papers Ltd HTSC 15	karur	Fossil fuel based CPP	103.62 MW		10			72000	73685			73685
9	Dalmia Cement (Bharat) Limited, Ariyalur HTSC 74	Perambalur	Coal CPP	27 MW	10	13.7	0	0	71300	72968			72968
10	Chettinad Cement Corporation Ltd, Puliyur HTSC 101	karur	Coal CPP	15 MW (1X15)		10			3600	3684			3684
11	E.I.D. Parry (India) Ltd, Nellikuppam HTSC 100	Cuddalore	Bagassee based Co-generation	24.5 MW		5			0	0			0
12	E.I.D. Parry (India) Ltd Pudukkottai HTSC 116	Pudukkottai	Bagassee based Co-generation	18 MW		12.5			0	0			0
13	OPG Power Generation PVT Ltd- 230KV, Gummidipoondi HTSC -1973	Gummidipoondi	Coal CPP	341 MW		7			369150	371992			371992
14	Tamil Nadu Newsprint & Papers Ltd Unit II - HTSC 264	Trichy Metro	Fossil fuel based CPP	30 MW		7.5			216000	221054			221054
	Total					213.97	0	0	741750	753311	0	0	753311