

NR-WR LTA-MTOA

S. No	From	To	Allocation/ LTA/ MTOA	Quantum
1	Rihand,HPS	Madhya Pradesh	LTA	45
2	Matatila	Madhya Pradesh	LTA	10
3	Rajasthan solar	Maharashtra	LTA	10
		TOTAL QUANTUM		65

WR-NR LTA/MTOA (MW)

S.No.	Power station	To	LTA/ MTOA/ Allocation	Quantum (MW)
1	APL,Mundra	Haryana	LTA	1495
2	Sasan UMPP	Haryana	LTA	419
3	Sasan UMPP	Rajasthan	LTA	372
4	Sasan UMPP	Delhi	LTA	419
5	Sasan UMPP	UP	LTA	465
6	Sasan UMPP	Punjab	LTA	558
7	Sasan UMPP	Uttarkhand	LTA	93
8	CGPL	Haryana	LTA	380
9	CGPL	Punjab	LTA	475
10	CGPL	Rajasthan	LTA	380
11	WR ISGS (Central sector)	J & K	Allocation	101
12	MB Power	UP(LTA)	LTA	192
13	MB Power	UP Discoms	LTA	169
14	LANCO Amarkantak	Haryana	LTA	300
15	KSK mahanadi	UP Discoms	LTA	1000
16	TRN Energy Pvt. Ltd	UP Discoms	LTA	390
17	RKM Powergen Pvt Ltd	0	LTA	200
18	DB Power Ltd	Rajasthan Discoms	LTA	250
19	Maruti Clean Coal and Energy Ltd.	Rajasthan Discoms	LTA	250
20	Dhariwal infrastructure Ltd	Noida power Corporation Ltd	LTA	170
21	RGGPL (Ratnagiri Gas and Power Private Ltd.)	Indian Railways (North-Central)	Allocation	50
22	APL,Mundra	North Central Railway - Dadri & Auriya	MTOA	52
23	RKM Powergen Pvt Ltd	UPPCL	MTOA	150
24	Jindal Power Ltd.	Balaji Action Buildwell, Uttarakhand	MTOA	5
24	JITPL, Odisha	Northern Railway (Haryana)	MTOA	38
25	Rihand TPS Stage-III	Northern Region DISCOMS	Allocation	950
Total				9322

NR-ER LTA-MTOA (MW)

S.No	Corridor	From	To	Allocation/ LTA/ MTOA	Date upto Which MTOA Granted
1	NR-ER-SR	Solar, Rajasthan	Karnataka	Allocation	65
2	NR-ER-SR	Solar, Rajasthan	Odisha	Allocation	10
3	NR-ER-SR	Solar, Rajasthan	Assam	Allocation	20
4	NR-ER-SR	Solar, Rajasthan	Jharkhand	Allocation	10
5	NR-ER-SR	Faridabad Solar	Odisha	Allocation	5
6	NR-ER	NR ISGS	Bangladesh	Allocation	93
7	NR-ER	Baglihar HEP	WB	MTOA	100
				Total	303

ER-NR LTA-MTOA Figures (MW)

BENEFICIARIES	FARAKKA I & II STPS	KAHALGAON STPS STAGE I	KAHALGAON STPS STAGE II	DVC POOL POWER (GENERATOR)	TALA HPS (GENERATOR)	MEJIA-DVC (GENERATOR)	KODERMA-DVC (GENERATOR)	MPL UNIT #1 & II (GENERATOR)	MEJIA B (DVC GENERATOR)	DSTPS (DVC GENERATOR)	Raghunathpur	GMR Kamalanga	JITPL	TOTAL
UTTAR PRADESH	33	77	251		45									406
HARYANA	11	26	69		15		50		100		100	312		682
RAJASTHAN	11	26	107		15									158
J & K	14	31	83		18									146
HP	0	0	23		0									23
DELHI	22	51	157	300	30	100		281	119					1061
PUNJAB	22	51	120		30					200				424
UTTARAKHAND	0	0	28		0									28
CHANDIGARH	0	0	3		0									3
Northern Railway (Haryana)													38	38
West Central Railway (Rajasthan)													61	61
TOTAL	113	261	841	300	153	100		281		200	100	312	99	3030

NEW-SR LTA-MTOA (MW)

S. No	From	To	Allocation/ LTA/ MTOA	Quantum of LTA/MTOA in Operation
1	TALCHER STAGE-2	SR CONSTITUENTS	Allocation	1773
2	ER ISGS	TAMIL NADU	Allocation	33
3	SOLAR, RAJASTHAN	KARNATAKA	Allocation	65
4	JPL, Chattisgarh	Tamilnadu	LTA	400
5	KSK Mahanadi, Chattisgarh	Tamilnadu	LTA	500
6	BALCO, Chattisgarh	Tamilnadu	LTA	100
7	DB Power, Chattisgarh	Tamilnadu	LTA	208
8	Ind-Bharat (Utkal) Power Limited	TN	LTA	500
9	BALCO	TN	LTA	100
10	Dhariwal Power	TN	LTA	100
11	Maithon Power	KSEBL	LTA	141
12	Adhunik Power & Natural Resources Ltd.	TN	LTA	100
13	EMCO, Maharashtra	TANGEDCO, TN	LTA	150
14	DVC generation projects in ER (Mejia in WB and Koderma in Jharkhand)	BESCOM	LTA	450
15	DVC generation projects in ER (Mejia in WB)	KSEBL	LTA	142
16	NVVN Limited	KARNATAKA	LTA	20
17	Jindal Power Limited	KSEBL	LTA	190
18	Jhabua Power	KSEBL	LTA	204
19	Maithon Power	KSEBL	LTA	141
20	Marwa Thermal Power Plant, Chattisgarh	TSSPDCL (Telengana)	LTA	1000
21	KSK MAHANADI	AP	MTOA	347
22	KSK MAHANADI	AP	MTOA	15
23	KSK MAHANADI	AP	MTOA	39
27	Ratnagiri Gas and Power Pvt.Ltd.	SW-Railway Karnataka	Allocation	35
28	BALCO	KSEBL	LTA	95
29	Jindal Power Limited	KSEBL	LTA	143
30	JITPL, Odisha	KSEBL	LTA	95
			Total	7083

ER-NER Allocation (MW)

BENEFICIARIES	Farakka Stage-1 & 2	Kahalgaon Stage-I	Kahalgaon Stage-2	Talcher Stage-1	Farakka Stage-3	Solar, Rajasthan	Total Quantum
ASSAM	29	12	59	15	23	20	159
ASSAM	1	1	1	1	0		5
MEGHALAYA	9	5	19	6			38
NAGALAND	6	3	0	4			14
ARUNACHAL PRADESH	3	1	0	2			6
MIZORAM	2	1	0	1			5
TOTAL	51	23	79	29	24	20	225
Total ER-NER corridor Allocation							225