

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 |
| 4 | DSPPPL,Rajasthan | R Infra,Maharashtra | LTA | 40 |
| 5 | Rajasthan | Chhattisgarh | LTA | 5 |
| 6 | NR ISGS | Madhya Pradesh | Allocation | 40 |
| 7 | Kisanganga NR | Chhattisgarh | Allocation | 100 |
| 8 | Meja TPS | Madhya Pradesh | Allocation | 0.058 |
| | | TOTAL QUANTUM | | 250 |

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 | Uttarakhand | LTA | 93 |
| 8 | CGPL | Haryana | LTA | 380 |
| 9 | CGPL | Punjab | LTA | 475 |
| 10 | CGPL | Rajasthan | LTA | 380 |
| 11 | MB Power | UP(LTA) | LTA | 192 |
| 12 | MB Power | UP Discoms | LTA | 169 |
| 13 | LANCO Amarkantak | Haryana | LTA | 300 |
| 14 | KSK mahanadi | UP Discoms | LTA | 820 |
| 15 | TRN Energy Pvt. Ltd | UP Discoms | LTA | 390 |
| 16 | RKM Powergen Pvt Ltd | UP Discoms | LTA | 200 |
| 17 | DB Power Ltd | Rajasthan Discoms | LTA | 250 |
| 18 | Maruti Clean Coal and Energy Ltd. | Rajasthan Discoms | LTA | 195 |
| 19 | Dhariwal infrastructure Ltd | Noida power Corporation Ltd | LTA | 170 |
| 20 | RGGPL (Ratnagiri Gas and Power Private Ltd.) | Indian Railways (North-Central) | Allocation | 50 |
| 21 | RKM Powergen Pvt Ltd | UPPCL | LTA | 150 |
| 22 | DB Power Ltd | Rajasthan | LTA | 61 |
| 23 | Rajghat MP | UP | LTA | 11 |
| 24 | NTPC WR | UP | Allocation | 40 |
| 25 | NTPC WR | J&K | Allocation | 100 |
| 26 | Ostro Kutch Wind Private Limited | UP Discoms | LTA | 100 |
| 27 | Green Infra Energy Limited | Delhi | LTA | 50 |
| 28 | Green Infra Energy Limited | Uttar Pradesh | LTA | 99.9 |
| 29 | Rihand TPS Stage-III | Northern Region DISCOMS | Allocation | 950 0* |
| 30 | SKS Power Generation Limited | Noida Power Company Limited UP | MTOA | 108 |
| 31 | Tuticorin-Orange | Haryana | LTA | 100 |
| 32 | Tuticorin-Mytrah | UPPCL (Uttar Pradesh) | LTA | 100 |
| 33 | ACME Power - Rewa UMSP | DMRC | LTA | 33 |
| 34 | ARINSUN - Rewa UMSP | DMRC | LTA | 33 |
| 35 | Mahindra - Rewa UMSP | DMRC | LTA | 7.75 |
| 36 | RPL-SECI-II-RE | Punjab | LTA | 23.2 |
| 37 | RPL-SECI-II-RE | UPPCL | LTA | 23.2 |
| Total | | | | 9783 8833* |
| *Considering 400 kV Rihand stage-III - Vindhyachal PS D/C line as inter-regional line for the purpose of scheduling, metering and accounting and 950 MW ex-bus generation in Rihand stage-III. Rihand Stage-III generation is considered as NR regional entity. | | | | |

| 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 (MW)

| S. No | From | To | Allocation/ LTA/ MTOA | Quantum of LTA/MTOA in Operation |
|--------------|------------------------------|---------------------------------------|----------------------------------|---|
| 1 | FARAKKA I & II STPS | UTTAR PRADESH | Allocation | 33 |
| 2 | | HARYANA | Allocation | 11 |
| 3 | | RAJASTHAN | Allocation | 11 |
| 4 | | J & K | Allocation | 14 |
| 5 | | DELHI | Allocation | 22 |
| 6 | | PUNJAB | Allocation | 22 |
| 7 | KAHALGAON STPS STAGE I | UTTAR PRADESH | Allocation | 77 |
| 8 | | HARYANA | Allocation | 26 |
| 9 | | RAJASTHAN | Allocation | 26 |
| 10 | | J & K | Allocation | 31 |
| 11 | | DELHI | Allocation | 51 |
| 12 | | PUNJAB | Allocation | 51 |
| 13 | KAHALGAON STPS STAGE II | UTTAR PRADESH | Allocation | 251 |
| 14 | | HARYANA | Allocation | 69 |
| 15 | | RAJASTHAN | Allocation | 107 |
| 16 | | J & K | Allocation | 83 |
| 17 | | HP | Allocation | 23 |
| 18 | | DELHI | Allocation | 157 |
| 19 | | PUNJAB | Allocation | 120 |
| 20 | | UTTARAKHAND | Allocation | 28 |
| 21 | CHANDIGARH | Allocation | 3 | |
| 22 | DVC POOL POWER (GENERATOR) | DELHI | LTA | 300 |
| 23 | TALA HPS (GENERATOR) | UTTAR PRADESH | Allocation | 45 |
| 24 | | HARYANA | Allocation | 15 |
| 25 | | RAJASTHAN | Allocation | 15 |
| 26 | | J & K | Allocation | 18 |
| 27 | | DELHI | Allocation | 30 |
| 28 | | PUNJAB | Allocation | 30 |
| 29 | MEJIA-DVC (GENERATOR) | DELHI | LTA | 100 |
| 30 | KODERMA-DVC (GENERATOR) | HARYANA | LTA | 100 |
| 31 | MPL UNIT #1 & II (GENERATOR) | DELHI | LTA | 283 |
| 32 | MEJIA B (DVC GENERATOR) | HARYANA | LTA | 100 |
| 33 | MEJIA B (DVC GENERATOR) | DELHI | LTA | 111 |
| 34 | DSTPS (DVC GENERATOR) | PUNJAB | LTA | 200 |
| 35 | Raghunathpur | PUNJAB | LTA | 300 |
| 36 | Raghunathpur | HARYANA | LTA | 100 |
| 37 | GMR Kamalanga | HARYANA | LTA | 312 |
| 38 | JITPL | Northern Railway (Haryana / Delhi) | MTOA | 47 |
| 39 | JITPL | West Central Railway (Rajasthan) | MTOA | 61 |
| 40 | BRBCL | Northern Railway (Uttar Pradesh) | LTA | 100 |
| 41 | BRBCL | Northern Railway (Uttar Pradesh) | LTA | 35 |
| 42 | Bokaro-TPS-A of DVC | PUNJAB | LTA | 200 |
| 43 | Teesta-III HEP | UTTAR PRADESH | LTA | 174 |
| 44 | Teesta-III HEP | RAJASTHAN | LTA | 87 |
| | | | Total | 3979 |

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 | 1197 |
| 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 | 440 |
| 6 | BALCO, Chattisgarh | Tamilnadu | LTA | 100 |
| 7 | DB Power, Chattisgarh | Tamilnadu | LTA | 208 |
| 8 | BALCO | TN | LTA | 100 |
| 9 | Dhariwal Power | TN | LTA | 100 |
| 10 | Maithon Power | KSEBL | LTA | 141 |
| 11 | Adhunik Power & Natural Resources Ltd. | TN | LTA | 100 |
| 12 | EMCO, Maharashtra | TANGEDCO, TN | LTA | 150 |
| 13 | DVC generation projects in ER (Mejia in WB and Koderma in Jharkhand) | BESCOM | LTA | 450 |
| 14 | DVC generation projects in ER (Mejia in WB) | KSEBL | LTA | 142 |
| 15 | NVVN Limited | KARNATAKA | LTA | 20 |
| 16 | Jindal Power Limited | KSEBL | LTA | 190 |
| 17 | Jhabua Power | KSEBL | LTA | 204 |
| 18 | Maithon Power | KSEBL | LTA | 141 |
| 19 | Marwa Thermal Power Plant, Chattisgarh | TSSPDCL (Telengana) | LTA | 1000 |
| 20 | KSK MAHANADI | AP | MTOA | 39 |
| 21 | BALCO | KSEBL | LTA | 95 |
| 22 | Jindal Power Limited | KSEBL | LTA | 143 |
| 23 | JITPL, Odisha | KSEBL | LTA | 95 |
| 24 | Ratnagiri Gas and Power Pvt.Ltd. | SW Railway_Karnatka | Allocation | 35 |
| 25 | NTPC WR | Andhra Pradesh | Allocation | 75 |
| 26 | NTPC WR | Telangana | Allocation | 75 |
| 27 | NTPC WR | Karnataka | Allocation | 75 |
| 28 | NTPC ER | Telangana | Allocation | 50 |
| 29 | NTPC WR | Karnataka | Allocation | 125 |
| 30 | NTPC WR | Karnataka | Allocation | 50 |
| 31 | NTPC WR | Telangana | Allocation | 5 |
| 32 | NTPC WR | Telangana | Allocation | 50 |
| 33 | Jindal Power Ltd., Stg-1 | Tamil Nadu generation and distribution company | MTOA | 200 |
| 34 | NTPC WR | Karnataka | Allocation | 50 |
| 35 | NTPC WR | Telangana | Allocation | 20 |
| 36 | NSPCL, Chhatisgarh | SAIL, Salem (TN) | MTOA | 14 |
| | | | Total | 6374 |

ER-NER LTA-MTOA (MW)

| S. No | From | To | Allocation/ LTA/ MTOA | Quantum of LTA/MTOA in Operation |
|--------------|---------------------|-------------------|----------------------------------|---|
| 1 | Farakka Stage-1 & 2 | Assam | Allocation | 29 |
| 2 | | Assam | Allocation | 1 |
| 3 | | Meghalaya | Allocation | 9 |
| 4 | | Nagaland | Allocation | 6 |
| 5 | | Arunachal Pradesh | Allocation | 3 |
| 6 | | Mizoram | Allocation | 2 |
| 7 | Kahalgaon Stage-I | Assam | Allocation | 12 |
| 8 | | Assam | Allocation | 1 |
| 9 | | Meghalaya | Allocation | 5 |
| 10 | | Nagaland | Allocation | 3 |
| 11 | | Arunachal Pradesh | Allocation | 1 |
| 12 | | Mizoram | Allocation | 1 |
| 13 | Kahalgaon Stage-II | Assam | Allocation | 59 |
| 14 | | Assam | Allocation | 1 |
| 15 | | Meghalaya | Allocation | 19 |
| 16 | Talcher Stage-1 | Assam | Allocation | 15 |
| 17 | | Assam | Allocation | 1 |
| 18 | | Meghalaya | Allocation | 6 |
| 19 | | Nagaland | Allocation | 4 |
| 20 | | Arunachal Pradesh | Allocation | 2 |
| 21 | | Mizoram | Allocation | 1 |
| 22 | Farakka Stage-3 | Assam | Allocation | 23 |
| 23 | | Assam | Allocation | 0.4 |
| 24 | Solar, Rajasthan | Assam | Allocation | 20 |
| 25 | Tuticorin Mytrah | Assam | Allocation | 50 |
| 26 | Solar, Rajasthan | Assam | Allocation | 5 |
| | | | Total | 280 |