## Annexure-II

## New Assets in 2012-13 Considered in YTC data for computation of POC Charges for Application Period Oct'12-Mar'13 Expected V/s Actual DOCO of New assets

| SINO   | Region | Project Name   | Assets in the Petition  | <u>Anticipated</u> | Actual DOCO | Present<br>Status of | Reasons for Delay   |
|--------|--------|--|---|--------------------|-------------|----------------------|---|
| 31 140 | negion | r roject ivaine  |   | <u>DOCO</u>        | Actual DOCO | DOCO                 | Reasons for Delay   |
| 1      | SR     | SS-12  | LILO of 400 KV S/C Somanhalli-Hoody Line and LILO of 400 KV S/C Neelamagla-Hoody at Yalahanka with 1 x 63 MVAR 420 KV Bus Reactor at Yelahanka GIS  | 01.07.2012         | Not Yet     | Dec'13               | Severe ROW problem continues despite rigorous efforts by POWERGRID even after taking up matter with Govt & State Authorities.   |
| 2      | NR     | Parbati III HEP  | Combined Assets (i): LILO of 400 kV PARBATI-II-KOLDAM ckt-I at Parbati Pooling point along with associated bays, (ii): LILO of 400 kV Parbati-II-Koldam ckt-II at Parbati Pooling point along with associated bays and LILO of 400 kV Parbati-III Koldam at Parbati Pooling point along with associated bays, (iii): 400 kV D/C Parbati Pooling Point-Amritsar Line along with associated bays and (iv): 80 MVAR Bus Reactor Parbati at Pooling Point along with associated bays. | 01.09.2012         | Not Yet     | May'13               | Forest clearance was delayed and received in Sep'12 only.<br>Implementation further hampered due to state elections in Nov-12 & recent extreme cold weather/snow conditions. Presently work is proceeding ahead and expected to be over by May'13 |
| 3      | NR     | Sasan Mundra UMPP  | 400 kV D/C Quad Agra Sikar TL,400 kV D/C twin Sikar jaipur TL   | 01.09.2012         | Not Yet     | Jun-13               | Severe ROW problem affected execution. Expected to be completed by Jun'13.  |
| 4      | NR     |  | Agra-Jatikalan 765 kV S/C TL  | 01.01.2013         | Not Yet     | Mar-13               | Delay due to ROW problems. Expected to be ready by Mar'13.  |
| 5      | NR     | 765 KV System for for<br>Central part of Northern<br>Grid Part-I | 765 KV S/C Agra Meerut Line   | 01.12.2012         | Not Yet     | Apr-13               | Due to standing crops (potato), work was hampered. Expectedto be ready by Apr'13.   |
| 6      | NR     |  | 765 KV S/C Meerut- Bhiwani line alongwith associated bays at Meerut & Bhiwani   | 1.07.2012          | Not Yet     | Jun-13               | Severe ROW problem is being faced and at no. of places work is being executed under police protection. Expected to be completed by Jun13.   |
| 7      | ER     | ERSS-III   | LILO of one ckt. of 400 kV D/C Baripada-Mendhasal Transmission Line at<br>Dubri and associated bays at Dubri alongwith one no. Bus Reactor at Dubri   | 01.04.2012         | Not Yet     | Jun-13               | ROW problem & delay in forest clearance. Expected to be completed by Jun'13.  |
| 8      | ER     |  | (i) 400 kV D/C (Quad) Ranchi(New) - Ranchi(Old) - I T/L and associated 400 kV line bays at Ranchi(New) S/s & Ranchi(Old) S/s  | 01.09.2012         | Not Yet     | Dec-13               | Construction works held up due to obstruction by NHAI. Further, commissioning shall be possible with that of Ranchi-Sipat line.   |
| 9      | ER     |  | (ii) 400 kV D/C (Quad) Ranchi(New) - Ranchi(Old) - II T/L and associated 400 kV line bays at Ranchi(New) S/s & Ranchi(Old) S/s  | 01.09.2012         | Not Yet     | Dec-13               | Expected to be completed by Dec'13.   |
| 10     | ER     |  | (iii) 765/415 KV, 3x500 MVA ICT II at Ranchi alongwith associated bays at 765KV Ranchi S/s  | 01.09.2012         | Not Yet     | Dec-13               |   |
| 11     | NER    |  | Asset (IV) 400 kV Silchar– Purbakanchanbari line (charged at 132 kV) alongwith associated bays  | 01.07.2012         | Not Yet     | Jul-13               | Work hampered due to severe ROW problem. Work is being done under police protection. Land owners have constructed houses under the line route.  |
| 12     | WR     | Navi Mumbai GIS<br>WRSS V  | 400/220 kV New GIS S/S at Navi Mumbai along with LILO of Lonikhand-<br>Kalwa TL (Ant. DOCO: 01.04.12)   | 01.04.2012         | Not Yet     | Completion uncertain | Severe ROW problem continue to persist.   |
| 13     | WR     |  | Upgradation of existing Bina-Gwalior Ckt 2 TL at 765 kV level along with associated bays at Bina S/S & Gwalior S/S  | 10/1/2012          | Not Yet     | Mar-13               | Due to delays in shutdown, Now system is being planned for upgradation in Mar'13.   |
| 14     | WR     |  | 400 kV D/C Bina-Bina (MPPTCL) Ckt 3 &4 TL along with associated bays at Bina (MPPTCL) S/S   | 10/1/2012          | Not Yet     | Mar-13               |   |
| 15     | ER     | ERSS-III   | Asset (I) LILO of 400 kV S/C Baripada-Rengali TL and associated bays at Keonjhar  | 12/1/2012          | 01.02.13    | -                    | Line already commissioned in Jan'13.  |