

Chapter- 2.2a

Hydro Capacity Addition during the Year 2012-13

| Sl. No. | Particular | Unit Nos. | Target (MW) | Commissioning as programmed | Actual (MW) | Actual (A)/ Anticipated | Remarks |
|---|---|------------------|----------------------|---|----------------------|--|---|
| A. Central Sector | | | | | | | |
| 1. | Chamera-III NHPC, H.P. 3x77= 231 MW | 1 2 3 | 77 77 77 | Jun-12 Aug-12 Oct -12 | 77 77 77 | 28.06.2012(A) 12.06.2012(A) 07.06.2012(A) | |
| 2. | Uri-II NHPC, J&K 4x60= 240 MW | 1 2 3 4 | 60 60 60 60 | Aug -12 Sept -12 Nov-12 Dec-12 | 60 60 60 60 | Slipped Slipped Slipped Slipped | - Local agitation from mid March, 12 to June, 12 end. - TRT was flooded on 17.09.12 due to flash flood. - Filling of U/s Water conductor system delayed due to agitation by local people demanding employment in NHPC. - Commissioned in 2013-14. |
| 3. | Chutak NHPC, J&K 4x11 =44 MW | 1 2 3 4 | 11 11 11 11 | Sept-12 Sept-12 Nov -12 Dec-12 | 11 11 11 11 | 22.11.2012(A) 08.11.2012(A) 11.11.2012(A) 28.01.2013(A) | |
| 4. | Parbati-III NHPC, HP 4x130= 520 MW | 1 | 130 | Mar-13 | 130 | Slipped | - Non-availability of Transmission system. - Completion of Surge shaft gates. - Commissioned in 2013-14 |
| | Sub- total (A): | | 645 | | 645 | | |
| B. State Sector | | | | | | | |
| 5. | Bhawani Kattalai -II TANGEDCO, T.N Tamil Nadu, 2x15 = 30 MW | 1 2 | 15 15 | June-12 July-12 | 15 15 | Slipped | - Unit #1&2 synchronised at part load in July,11 & Sept,11 - Reservoir filling delayed on account of less release from Mettur dam. - Commissioned in 2013-14 |
| 6. | Bhawani Kattalai -III TANGEDCO, T.N 2x15 = 30 MW | 1 | 15 | Oct-12 | 15 | 08.12.12(A) | |
| 7. | Myntdu MeECL, Meghalaya 3x42 = 126 MW | 3 | 42 | Mar-13 | 42 | 07.03.2013(A) | |
| | Sub- total (B): | | 87 | | 87 | | |
| C. Private Sector | | | | | | | |
| 8. | Budhil Lanco H P 2x35=70 MW | 1 2 | 35 35 | May-12 July-12 | 35 35 | 30.05.2012(A) 26.05.2012(A) | |
| | Sub- total (C): | | 70 | | 70 | | |
| | Total (A+B+C) | | 802 | | 802 | | |
| Out side the programme of 2012-13. | | | | | | | |
| 1. | Teesta Low Dam -III NHPC, WB 4x33=132 MW | 1 2 3 | - - - | 2013-14 2013-14 2013.14 | 33 33 33 | 30.01.2013(A) 20.01.2013(A) 24.02.2013(A) | |
| 2. | Jaldhaka (WBSEDCL) West Bengal 4x9=36 MW | 4 | - | - | 9 | 08.10.2012(A) | |
| | Sub- total : Outside | | - | | 108 | | |
| | Grand Total: 2012-13 | | 802 | | 510 | | |