

**GOVERNMENT OF INDIA
POWER
LOK SABHA**

UNSTARRED QUESTION NO:7015
ANSWERED ON:18.05.2012
POWER PLANTS OF DVC
Ajay Kumar SHRI

Will the Minister of POWER be pleased to state:

- (a) the details of power plants of Damodar Valley Corporation Limited (DVC) functioning in the State of Jharkhand, unit-wise;
- (b) whether the DVC proposes to setup any new power plant in Jharkhand, particularly in Koderma; and
- (c) if so, the details thereof?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI K.C. VENUGOPAL)

(a): The details of power plants of Damodar Valley Corporation (DVC) functioning in the State of Jharkhand are given in table below :

Sl. No. Name of the project Type Capacity

Under Operation

- | | | | |
|----|--|---------|-------------------|
| 1. | Tilaiya | Hydel | 4 MW (2X2 MW) |
| 2. | Panchet | Hydel | 80 MW (2X40 MW) |
| 3. | Bokaro `B` TPS | Thermal | 630 MW (3X210 MW) |
| 4. | Chandrapura TPS | Thermal | 390 MW (3X130 MW) |
| 5. | Chandrapura Ext. TPS | Thermal | 500 MW (2X250 MW) |
| 6. | Maithon R.B. TPS of M/s Maithon Power Ltd. [Joint Venture of DVC with M/s Tata Power Company Ltd.] | Thermal | Unit 1 (525 MW) |

Under construction

- | | | | |
|----|--|---------|---------------------|
| 7. | Koderma TPS | Thermal | 1000 MW (2x 500 MW) |
| 8. | Bokaro-A TPS | Thermal | 500 MW (1x 500 MW) |
| 9. | Maithon R.B. TPS of M/s Maithon Power Ltd. [Joint Venture of DVC with M/s Tata Power Company Ltd.] | Thermal | Unit II (525 MW) |

(b) & (c) : DVC is exploring possibilities for implementation of 2x660 MW or 2x800 MW supercritical units under phase-II capacity addition programme at Koderma and has taken up preparation of feasibility report.