GOVERNMENT OF INDIA COAL LOK SABHA

UNSTARRED QUESTION NO:746
ANSWERED ON:21.11.2007
REQUEST FOR SUPPLY OF ADDITIONAL COAL
Ahir Shri Hansraj Gangaram

Will the Minister of COAL be pleased to state:

- (a) whether the Power Generation Company owned by the State Government of Maharashtra has requested for the supply of additional coal for expansion of their thermal plants;
- (b) if so, the details thereof;
- (c) whether any decision has been taken with regard to supply of coal as requested by 'Mahanirmati' of Maharashtra State Government;
- (d) if so, the details thereof;
- (e) whether Maharashtra Government has requested for supply of coal from the Vakolli coal mines; and
- (f) if so, the details thereof?

Answer

MINISTER OF THE STATE IN THE MINISTRY COAL (DR. DASARI NARAYANA RAO)

- (a) to (d): Yes, Sir. Maharashtra State Power Generation Company Limited (Mahagenco) had requested supply of coal on tapering basis for their future expansion projects till their coal blocks come into production. These expansion projects include Bhusawal-3, Parli-3, Paras-3, Koradi –I (Replacement), Chandrapur-I and Koradi-2. The request of Mahagenco was considered by the Standing Linkage Committee (Long-term) on Power in its meeting held on 2.8.2007 which approved grant of Letter of Assurance (LOA) to Mahagenco on "tapering basis" to the tune of maximum quantity of 2 Million tonnes per annum, keeping in view actual requirement/shortfall from captive mines of Mahagenco. However, the commercial arrangements in this regard would be worked out between the consumer and CIL/specifically linked company for supply of coal on short term tapering basis. In addition, Mahagenco has also been granted LOA to the tune of about 10 Million tonnes during 2006 for their power projects.
- (e) & (f): The request from the Govt. of Maharashtra was for supply of coal from Western Coalfields Limited (WCL) area. The Committee has approved LOA to Mahagenco on "tapering basis" on "cost plus basis" from Coal India Limited/specifically linked company, to the tune of maximum quantity of 2 Million Tonnes per annum keeping in view actual requirement/shortfall from the captive mines of Mahagenco.