GOVERNMENT OF INDIA COAL LOK SABHA

STARRED QUESTION NO:177
ANSWERED ON:17.12.2013
COAL PRODUCTION
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Will the Minister of COAL be pleased to state:

- (a) the details of production, demand and supply of coal in the country during each of the last three years and the current year, Statewise:
- (b) the reasons for the shortfall in production and supply vis-Ã -vis the targets fixed, if any, during the said period and the action plan contemplated to meet the shortfall during the 12th Five Year Plan;
- (c) whether the coal companies have imported coal to bridge the gap between demand and supply of coal;
- (d) if so, the details of the quantity / value of coal imported from various countries during the said period, country and company-wise; and
- (e) the measures taken by the Government to increase coal production to meet the requirement of the country?

Answer

MINISTER OF COAL (SHRI SRIPRAKASH JAISWAL)

(a) to (e): A statement is laid on the table of the House.

STATEMENT AS MENTIONED IN ANSWER TO STARRTED QUESTION NO 177 FOR ANSWER ON 17.12.2013 ASKED BY SHRI M.KRISHNASSWAMY AND SHRIMATI HARSIMRAT KAUR BADAL REGARDING COAL PRODUCTION.

(a)& (b): The Production target, actual production and estimated demand and supply of coal in India in the last three years is given in Table 1 and State-wise production and supply of coal in last three years and current year is given in table 2 below:-

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Table 1
(figures in Mte)
Year Production Production Demand Supply
Target
2010-11 572.4 532.7 656.3 523.5
2011-12 554.0 539.9 696.0 535.2
2012-13 574.4 557.7 772.8 569.8
2013-14 244.2 244.3 769.7 269.1
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Demand estimates are as per the respective Annual Plan of the Ministry of Coal. Supply relates to indigenous sources; Upto September, 2013

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Table 2
               Supply
   Production
State 2010-11 2011-12 2012-13 2013-14 2010-11 2011-12 2012-13 2013-14
    Apr-Sept, Apr 2013 (P)
                  Apr-Sept,
Andhra Pradesh 51.3 52.2 53.2 20.6 50.0 51.4 53.3 22.0
Assam 1.1 0.6 0.6 0.1 1.1 0.8 0.6 0.1
Chhattisgarh 113.8 114.0 117.8 58.3 109.6 114.6 120.9 58.8
J & K 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
Jharkhand 108.9 109.6 111.2 49.9 106.6 109.6 119.2 57.1
Madhya Pradesh 71.1 71.1 77.3 32.1 69.4 69.6 60.4 29.1
Maharashtra 39.3 39.2 39.0 15.0 38.2 38.1 38.2 16.8
Meghalaya 7.0 7.2 7.1 0.2 7.0 7.2 7.1 0.2
Orissa 102.6 105.5 110.1 48.8 104.4 104.8 114.2 57.6
Uttar Pradesh 15.5 16.2 14.8 6.5 15.4 15.5 29.1 14.8 West Bengal 21.7 24.2 26.5 12.7 21.4 23.2 26.7 12.8
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Arunachal 0.3 0.2 0.1 0.0 0.2 0.3 0.1 0.0 Pradesh
Total 532.7 539.9 557.7 244.3 523.5 535.2 569.8 269.1
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The major factors resulting in shortfall in production and supply are as under:-

- a) Delay in forestry clearances, environment clearance etc;
- b) Delay in land acquisition and R & R related issues;
- d) Adverse law & order conditions in some of the mining areas;
- e): Transportation constraints in moving coal from pithead to sidings and delay in construction of rail Infrastructures in some of the major coalfields;
- (c)& (d): Due to constraints in availability of indigenous coal, the gap between demand of coal in the country and indigenous availability is met through coal imports. Details of the value / quantity of coal imported from various countries during last three years and the current year, is given below:-

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S1.No. Country Quantity (Mte) Value (Rs.Million)
2010-11 2011-12 2012-13 2010-11 2011-12 2012-13
1 INDONESIA 35.9 55.3 82.4 134788 258417 329706
2 AUSTRALIA 15.9 27.8 30.5 171194 366256 315969
3 SOUTH AFRICA 11.2 12.2 20.3 57273 77107 113565
4 U S A 1.8 3.0 6.4 19829 39746 55033
5 NEW ZEALAND 0.8 1.0 1.0 7704 12986 11356
6 OTHERS 3.245 3.649 5.213 24708 33864 42826
Total Imports 68.9 102.9 145.8 415496 788376 868455
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(e): In order to increase the domestic production the Government has taken steps to get Environment & Forestry clearances expedited, pursued with Ministry of Railways for enhancing availability of rail rakes and approached State Government for necessary assistance in land acquisition etc. In addition, a series of steps have been taken by Coal India Ltd. and its subsidiaries for augmenting coal production which include (i) increasing the efficiency of the equipment's and mechanization (ii) strict supervision of the existing mines and ongoing projects and (iii) Capacity addition from new projects.