# GOVERNMENT OF INDIA <br> MINISTRY OF COAL <br> LOK SABHA <br> UNSTARRED QUESTION NO. 1261 <br> TO BE ANSWERED ON 25.07.2018 <br> <br> Coal Supply to Power Stations 

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## 1261. DR. K. GOPAL:

Will the Minister of COAL be pleased to state:
(a) whether coal supply to power stations from Coal India's mines has risen by $17 \%$ in September to 32 mt . from 27.4 mt . in the year ago period and if so, the details thereof;
(b) whether the coal shortage had returned to haunt power plants across the country after a gap of three years due to a combination of several factors involving coal India and if so, the details thereof;
(c) whether the unprecedented rains hit coal production in coal mines of CIL badly during the last one year; and
(d) if so, the details thereof?

## ANSWER <br> MINISTER OF RAILWAYS, COAL \& FINANCE AND CORPORATE AFFAIRS

## (SHRI PIYUSH GOYAL)

(a). Coal supply to Power Stations from CIL has been 35.46 Million Tonnes (MT) in September, 2017 which is growth of about $20 \%$ over supply of 29.54 MT in September,
(b). There is no shortage of coal for the Power Sector.

In the beginning of 2018-19, Coal India Limited (CIL) had a pithead stock of 55.55 MT and stock at power house end was 16.27 MT. In the $1^{\text {st }}$ Quarter of 201819, CIL dispatched 122.2 MT coal to Power Sector, thereby achieving a growth of $15 \%$ over the dispatch in the corresponding period of last year. The growth in dispatch of coal to Power Sector has helped coal based generation to achieve positive growth of $5.3 \%$ and $101.3 \%$ of the programme in the $1^{\text {st }}$ Quarter of 2018-19.
(c) \& (d) : The coal production of Open Cast (OC) mines of the subsidiary companies of CIL which was affected on account of unprecedented rainfall in monsoon is given below:

| CIL Subsidiary | June, 2017-October, 2017 |  |
| :---: | :---: | :---: |
|  | Raw coal production of OC mines (figures in MT) |  |
|  | Target | Actual |
| ECL | 12.951 | 10.673 |
| BCCL | 14.084 | 11.173 |
| SECL | 48.858 | 47.408 |
| MCL | 56.285 | 51.433 |
| NEC | 0.135 | 0.127 |
| $* * * * *$ |  |  |

