# GOVERNMENT OF INDIA MINISTRY OF MINES

### **LOK SABHA**

### **UNSTARRED QUESTION NO. 1667**

ANSWERED ON 27.07.2022

#### **AUCTION OF MINING BLOCKS**

1667. PROF. SOUGATA RAY:

Will the Minister of MINES be pleased to state:

- (a) the details of proposed incentives to State Governments for successful auction and identification of mining blocks;
- (b) whether this decision is likely to boost the mining activities across the country;
- (c) if so, the details thereof; and
- (d) the details of proposed modules of Mining Tenement System (MTS)?

#### **ANSWER**

# THE MINISTER OF MINES, COAL AND PARLIAMENTARY AFFAIRS (SHRI PRALHAD JOSHI)

(a) to (c): In order to incentivize the States who take initiative in exploration, auction and operationalisation of mineral blocks, Ministry of Mines has instituted a National level award scheme viz., Rashtriya Khanij Puraskar in three categories of minerals. The award money is Rs. 3 cr, Rs. 2 cr, and Rs. 1 cr for 1<sup>st</sup>, 2<sup>nd</sup> and 3<sup>rd</sup> positions respectively in each category. Award for the year 2019-20 & 2020-21 have been given during the 6<sup>th</sup> National Conclave on Mines & Minerals held on 12.07.2022. A total of Rs.18 Cr has been given as award money to different States.

Further, in order to encourage the States to auction mineral blocks, following incentives are provided by the Ministry of Mines:

- i. ₹20 lakh to those States where potential mineral blocks are available for auction.
- ii. ₹20 lakh for each successful auction of mineral block conducted by the State Government.
- iii. Reimbursement of 50% of Transaction Advisor fee for conducting auction subject to a maximum of ₹5 Lakh for each block which was put up for auction but could not be successfully auctioned.

A total of Rs.21.02 Cr has been released to States in the above categories during 6<sup>th</sup> National Conclave on Mines & Minerals.

(d): There are presently three modules in the MTS viz Registration modules, Returns module and Mining plan module. The proposed additional modules of MTS are under consideration.

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