

LOK SABHA
UNSTARRED QUESTION NO.1535
TO BE ANSWERED ON 10th February, 2022

Petrochemical Refineries

†1535. SHRI KRUPAL BALAJI TUMANE:

पेट्रोलियम और प्राकृतिक गैस मंत्री

Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

- (a) the details of petrochemical refineries/complexes across the country particularly in Maharashtra at present;
- (b) whether the Government proposes to set up any petrochemical refinery/complex in Nagpur/Ramtek;
- (c) if so, the time by which the said refinery/complex is likely to be set up and if not, the reasons therefor;
- (d) the present status of the construction work and the time by which it is likely to be completed; and
- (e) whether the Government has fixed any timeframe in this regard, if so, the details thereof and if not, thereasons therefor?

ANSWER

पेट्रोलियम और प्राकृतिक गैस मंत्रालयमें राज्य मंत्री (श्री रामेश्वर तेली)

MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND NATURAL GAS
(SHRI RAMESWAR TELI)

- (a):There are total 23 refineries in the country including in Maharashtra consisting of 19 set up by Public Sector Undertaking (PSU), 1 by a Joint Venture Company and 3 by Private Companies with a total refining capacity of 249.22 million metric tons per annum

(MMTPA). Out of these 23 refineries, 8 refineries are integrated with Petrochemicals as per the details given as below:

S.No.	Company name	State	Location	Refining capacity (MMTPA)
1	Indian Oil Corporation Limited (IOCL)	Gujarat	Koyali	13.70
2		Haryana	Panipat	15.00
3		Odisha	Paradip	15.00
4	HPCL-Hindustan Mittal Energy Limited (HMEL)	Punjab	Bathinda	11.30
5	Bharat Petroleum Corporation Limited (BPCL)	Kerala	Kochi	15.50
6	ONGC-Mangalore Refineries & Petrochemicals Limited (MRPL)	Karnataka	Mangalore	15.00
7	Reliance Industries Limited (RIL)	Gujarat	Jamnagar (DTA)	33.00
8		Gujarat	Jamnagar (SEZ)	35.20

(b): There is no proposal from Oil Companies to setup any petrochemical refinery or petrochemical complex at Nagpur or Ramtek. Petrochemical refinery or petrochemical complex is setup at a location by companies considering techno-economic viability based on various factors like availability of crude oil, encumbrance free land, water and power resources, marketing feasibility of products, connectivity, technology, characteristics of land and soil, etc.

(c) to (e) : Do not arise in view of (b) above.
