

LOK SABHA
UNSTARRED QUESTION NO. 2693
TO BE ANSWERED ON 12th MARCH, 2018

REFINING CAPACITY

2693: SHRI JYOTIRADITYA M.SCINDIA:
SHRI MUTHAMSETTISRINIVASA RAO (AVANTHI):
SHRI GAURAV GOGOI:
SHRI SUSHIL KUMARSINGH:
SHRI K. ASHOK KUMAR:
SHRI M. MURALIMOHAN:

पेट्रो लयम और प्राकृतिक गैस मंत्री

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

(a) the details of existing refining capacity of each of the oil refinery in the country along with any plan to set up more refineries by the Government in the country, Oil Marketing Companies (OMCs)/State-wise;

(b) whether the Government/ downstream companies including IOCL proposes to invest 75000 crore to raise its oil refining capacity and petrochemical complex in Ratnagiri and other places of the country and if so, the details thereof along with any review of the functioning, accrued profit of oil companies and the proposed investment by oil companies particularly IOCL, OMCs/company-wise;

(c) whether the Government proposes to seek the help of any foreign company to increase the refining capacity in view of the projected demand of oil in the next few years in the country and if so, the details thereof; and

(d) whether the Government/HPCL and GAIL proposes to set up Greenfield Petrochemical Complex at Kakinada in Andhra Pradesh and if so, the details thereof along with the estimated cost of the proposed project and the details of settlement, if any, made between the Government and State over viability gap funding for the said project?

ANSWER

पेट्रोलियम और प्राकृतिक गैस मंत्री (श्री धर्मेंद्र प्रधान)

MINISTER OF PETROLEUM AND NATURAL GAS (SHRI DHARMENDRA PRADHAN)

(a) Details of Refineries along with their capacities is **annexed**. Further, Oil Public Sector Undertakings (PSUs) are executing/evaluating brown field and green-field

refinery projects including Rajasthan Refinery project at Barmer, Rajasthan and Ratnagiri Refinery and Petrochemical Complex at Ratnagiri, Maharashtra.

(b) IOCL, BPCL and HPCL have formed a Joint Venture (JV) Company viz. Ratnagiri Refinery Petrochemicals Limited (RRPL) for setting up of a 60 MMTPA Grass root Refinery cum Petrochemical Complex in Maharashtra at an estimated cost of Rs. 3.5 Lakh crore.

(c) Refinery Sector has been delicensed in 1998. Post de-licensing, any public sector or private sector entity can set up the refinery depending upon techno commercial viability of the project.

(d) Government of Andhra Pradesh (GoAP), GAIL India Limited (GAIL) and HPCL signed a MoU on 27th January, 2017 at Vishakhapatnam for the Petrochemical Complex with an estimated cost of Rs. 32901 crore at Kakinada, Andhra Pradesh. Feasibility study has been carried out for the Petrochemical Complex. Oil PSUs have indicated to the GoAP that Viability Gap Funding is necessary to make the project viable.

Annexure

Refining Capacity

Sr. No.	Refinery Location	Name of the Company	Name Plate Capacity (MMTPA)*
PSU Refineries			
1	Digboi, Assam	Indian Oil Corporation Limited	0.650
2	Guwahati, Assam		1.000
3	Barauni, Bihar		6.000
4	Koyali, Gujarat		13.700
5	Bongaigaon, Assam		2.350
6	Haldia, West Bengal		7.500
7	Mathura, U.P		8.000
8	Panipat, Haryana		15.000
9	Paradip, Odisha		15.000
10	Mumbai, Maharashtra	Hindustan Petroleum Corporation Limited	7.500
11	Visakhapatnam, Andhra Pradesh		8.300
12	Mumbai, Maharashtra	Bharat Petroleum Corporation Limited	12.000
13	Kochi, Kerala		15.500
14	Manali, Tamil Nadu	Chennai Petroleum Corporation Limited	10.500
15	Nagapattinam, Tamil Nadu		1.000
16	Numaligarh, Assam	Numaligarh Refinery Limited	3.000
17	Mangalore, Karnataka	Mangalore Refinery and Petrochemicals Limited	15.000
18	Tatipaka, Andhra Pradesh	Oil and Natural Gas Commission	0.066
Total			142.066
JV Refineries			
19	Bina, Madhya Pradesh	Bharat Oman Refinery Ltd.	6.000
20	Bathinda, Punjab	HPCL Mittal Energy Ltd.	11.300
Total			17.300
Private Sector Refineries			
21	DTA-Jamnagar, Gujarat	Reliance Industries Limited	33.000
22	SEZ, Jamnagar, Gujarat		35.200
23	Vadinar, Gujarat	Essar Oil Limited	20.000
Total			88.200
Grand Total			247.566

*MMTPA-Million Metric Tonne Per Annum