

LOK SABHA
UNSTARRED QUESTION NO.3578
TO BE ANSWERED ON 21st DECEMBER, 2015

IOCL INVESTMENT PLAN

3578. SHRI VINAYAK BHAURAO RAUT:
SHRI R.K. SINGH:
DR. SHRIKANT EKNATH SHINDE:
SHRI RAHUL SHEWALE:

पैट्रोलियम और प्राकृतिक गैस मंत्री

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

- (a) whether the Indian Oil Corporation Limited (IOCL) has planned/target fixed to invest huge amount for ramping up capacity of its refining and petrochemical investment plan;
- (b) if so, the details thereof and the areas identified for investment plan by IOCL;
- (c) whether the IOCL also plans to expand its cracker unit at Panipat and Polypropylene unit in Paradeep and if so, the details thereof along with expenditure involved therein and the present status thereof;
- (d) whether the Government proposes to extend gas grid to Barauni so that petrochemical industries which are proposed to set up in Bihar and supply of gas and other products from Barauni refinery; and
- (e) if so, the details thereof?

ANSWER

पैट्रोलियम और प्राकृतिक गैस मंत्रालय में राज्य मंत्री (स्वतंत्र प्रभार) (श्री धर्मन्द्र प्रधान)

MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRI DHARMENDRA PRADHAN)

(a) & (b): Indian Oil Corporation Ltd has plans to invest for increasing capacity of its Refining and Petrochemical Business. Details of the ongoing as well as planned Refinery/Petrochemical projects are at Annexure.

(c) After stabilization of operation at naphtha Cracker unit at Panipat Refinery, expansion activity has been initiated to undertake the revamp in two phases. Pre-feasibility has been completed.

Work on polypropylene project at a cost of Rs. 3150 crore has been initiated at Paradip.

(d) & (e):- The construction work for extending the gas grid to Barauni by laying Jagdishpur-Haldia Natural Gas Pipeline Project (JHPL) by GAIL has commenced in September, 2015. Route survey for the Phase-I of the project (755 Km) stretch from Phulpur to Dobhi to Gaya has been completed.

Annexure

Sl. No.	Project Name	Approved Cost (Rs. Cr.)
1	15 MMTPA Paradip Refinery Project	34,555
2	Distillate Yield Improvement Project (Coker) at Haldia Refinery with capacity expansion from 7.5 to 8.0 MMTPA.	3,076
3	Coke chambers replacement in Coker-A at Barauni Refinery	480
4	Feed Preparation Unit at Haldia Refinery	141
5	Biturox Unit at Barauni Refinery	70.8
6	Reverse Osmosis (RO) Plant, Gujarat Refinery	160
7	Reverse Osmosis (RO) Plant, Barauni Refinery	67.2
8	Revamps of DHDT, DHDS, VGO-HDT units at Gujarat Refinery	1843
9	New NSU, CRU-NHT, Prime G, Revamps of Existing NSU, Prime G and DHDT at Barauni Refinery	1327
10	INDAdeptG+ at Guwahati Refinery	164
11	New CRU to eliminate dependency on external reformat –Feasibility under Study at Guwahati Refinery	300
12	Polypropylene Unit at Paradip Refinery	3150
13	Ethylene Recovery Unit/ MEG at Paradip Refinery	3752
14	Styrene Extraction Unit at Paradip Refinery	247
