

LOK SABHA
STARRED QUESTION NO.6
TO BE ANSWERED ON 25.4.2016

Export of Petroleum Products

*6. SHRI ASADUDDIN OWAISI:

पेट्रोलियम और प्राकृतिक गैस मंत्री

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

- (a) whether any variation has been reported in the quantum of export of petroleum products during the last three years;
- (b) if so, the details thereof and the reasons therefor along with data of various petroleum products exported during the said period, quantum/value, product, year and country-wise and foreign exchange earned therefrom;
- (c) the extent to which the existing refining capacity has been helpful in increasing the export of petroleum products; and
- (d) the further steps taken/being taken by the Government to adopt modern/latest technology for augmenting the refining capacity and bolster the exports in the country?

पेट्रोलियम और प्राकृतिक गैस मंत्रालय में राज्य मंत्री) स्वतंत्र प्रभार(

)श्री धर्मन्द्र प्रधान(

MINISTER OF STATE (INDEPENDENT CHARGE) IN THE MINISTRY OF PETROLEUM & NATURAL GAS (SHRI DHARMENDRA PRADHAN)

(a) to (d): A statement is laid on the Table of the House.

STATEMENT REFERRED TO IN REPLY TO PARTS (a) to (d) OF THE LOK SABHA STARRED QUESTION NO.6 BY SHRI ASADUDDIN OWAISI TO BE ANSWERED ON 25.4.2016 REGARDING “EXPORT OF PETROLEUM PRODUCTS”.

(a) & (b): The details of various petroleum products exported during 2012-13 to 2015-16 (April-Feb) (P) in quantum/value, product, year and countrywise are at Annexure. The decline in export of petroleum products is due to increase in domestic demand / consumption of petroleum products like petrol, diesel, naphtha etc. in the country. Further due to quality up-gradation and residue up-gradation projects, there is decline in production of naphtha and fuel oil in refineries leading to reduced availability of these POL products for exports.

(c): The existing refining capacity, as on date, is sufficient to meet domestic demand of POL products (except for LPG and lubricants) and some of the products are exported. Any increase in existing refining capacity will give rise to surplus POL products resulting in consequential increase in quantum of exports.

(d): The refinery sector in the country is de-licensed and Oil PSUs take appropriate decisions to implement new refinery projects, expand and modernize the existing Refineries. Keeping India's growth in mind, PSU refineries have planned for capacity expansion of approximately 51 MMTPA. There are also plans to set up major green field refineries and petro chemical complex, which includes West Coast Refinery in Maharashtra, Rajasthan Refinery at Barmer. Indian Refineries have been continuously upgrading their technologies as per their operational requirement to increase the quantity and quality of products. Apart from primary processing technologies, secondary technologies like Delayed coking, fluidized catalytic cracking, hydrocracking are adopted to improve yield of the Refineries. Similarly, catalytic reforming, Isomerisation, alkylation, Diesel Hydro-desulphurisation, Diesel Hydro-treating, etc., are being implemented to improve the quality of petrol and diesel. These steps to increase the capacity and improve the quality of fuels will enable the Indian Refineries to export products after meeting the domestic demand.

ANNEXURE REFERRED TO IN REPLY TO PART (A & B) OF LOK SABHA STARRED QUESTION NO.6 BY SHRI ASADUDDIN OWAISI TO BE ANSWERED ON 25.4.2016 REGARDING “EXPORT OF PETROLEUM PRODUCTS”.

Quantum of export of petroleum products, 2012-13 to 2015-16(Apr-Feb) (P)				
('000 Metric Tonne)				
Products	2012-13	2013-14	2014-15	2015-16(Apr-Feb) ^(P)
LPG	200	227	254	165
PETROL	16657	15247	16048	15300
NAPHTHA	8647	8322	7008	6467
AVIATION TURBINE FUEL	4664	5745	5520	4968
KEROSENE	23	15	15	8
DIESEL	22464	26469	25559	21969
LDO	9	30	6	0
LUBES	59	20	11	16
FUEL OIL	5922	6159	4762	2680
BITUMEN	87	95	94	84
OTHERS	4675	5535	4653	3509
TOTAL EXPORT	63,408	67,864	63,932	55,166

Source: Petroleum Planning and Analysis Cell (PPAC)

Value of export of petroleum products, 2012-13 to 2015-16(Apr-Feb) (P) in Rs Crore				
	2012-13	2013-14	2014-15	2015-16(Apr-Feb) ^(P)
LPG	1294	1589	1455	680
PETROL	95346	92977	81971	55016
NAPHTHA	43533	46059	31619	18544
AVIATION TURBINE FUEL	25223	33246	25413	14243
KEROSENE	140	98	81	32
DIESEL	115554	148138	115149	61714
LDO	42	135	28	0
LUBES	381	138	100	112
FUEL OIL	20415	22407	14251	4330
BITUMEN	281	321	245	162
OTHERS	17880	23169	18267	8577
TOTAL EXPORT	320,090	368,279	288,580	163,411

Source: Petroleum Planning and Analysis Cell (PPAC)

Value of export of petroleum products, 2012-13 to 2015-16(Apr-Feb) (P) in million US\$				
	2012-13	2013-14	2014-15	2015-16(Apr-Feb) ^(P)
LPG	236	260	236	104
PETROL	17528	15397	13454	8439
NAPHTHA	7992	7584	5176	2845
AVIATION TURBINE FUEL	4645	5487	4155	2176
KEROSENE	25	16	13	5
DIESEL	21253	24336	18865	9466
LDO	8	22	5	0
LUBES	65	27	16	17
FUEL OIL	3757	3671	2321	667
BITUMEN	52	52	40	24
OTHERS	3288	3814	2995	1319
TOTAL EXPORT	58,848	60,664	47,277	25,061

Source: Petroleum Planning and Analysis Cell (PPAC)

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COUNTRY-WISE EXPORT OF PETROLEUM PRODUCTS DURING 2012-13 to 2015-16 (Apr-Feb)(P) IN TMT					
S. No.	COUNTRY	2012-13	2013-14	2014-15	2015-16 (APR-FEB) ^(P)
1	AFGHANISTAN	0.1	0.03	0.06	0
2	ANGOLA	0	98	0	0
3	AUSTRALIA	159	529	905	2144
4	BAHAMAS	2293	702	73	0
5	BAHARAIN IS	72	37	0	0.06
6	BANGLADESH	0.2	1	130	86
7	BELGIUM	725	539	4	184
8	BENIN	0	0	0	0
9	BHUTAN	84	75	62	55
10	BRAZIL	3480	3358	3302	1077
11	CANADA	58	0	0	0
12	CHINA P RP	836	1569	2281	1862
13	DENMARK				79
14	DJIBOUTI	0	0	40	0
15	KOREA DP RP	127	98	32	0
16	EAST AFRICA	42	0	0	0
17	ECUADOR	61	57	0	0
18	EGYPT A RP	501	612	610	254
19	FIJI	0	0	0	6
20	FINLAND	0	26	65	0
21	FRANCE	1285	1091	1387	1468
22	GERMANY	145	191	12	47
23	GEORGIA	0	0.04	0	0.04
24	GREECE	0	0	0	0
25	HONG KONG	120	105	0	77
26	INDONESIA	1508	1757	873	561
27	IRAQ	108	35	17	17
28	ISRAEL	60	10	13	94
29	ITALY	194	475	511	0
30	JAPAN	2066	2805	2253	2498
31	JORDAN	290	969	670	132
32	KENYA	2180	2591	2941	3021
33	KOREA	1022	1457	1331	1332
34	KUWAIT	0	6	0	0.03
35	LUXEMBOURG	4	0	0	0
36	MADAGASCAR	0.01	0.057	0	45
37	MALAYSIA	871	1238	1413	726
38	MALDIVES	0.3	0	5	0
39	MALTA	326	235	284	440
40	MARSHALL ISLANDS			65	0
41	MAURITIUS	1110	1116	1084	978
42	MOZAMBIQUE	578	908	1854	1110
43	MYANMAR	0	0	0	0.01
44	NAMIBIA	0	131	36	0
45	NEPAL	1054	1177	1344	877
46	NETHERLAND	5327	4219	2419	1741
47	NEW CALEDONIA	0	15	0	0
48	NIGERIA	37	0	0	0.1
49	NEW ZEALAND	0	0	0	0
50	OMAN	1395	1273	1293	1809
51	PHILIPINES	0	61	219	71
52	PAKISTAN	15	6	0	0
53	QATAR	0.01	0	35	3
54	ROMANIA	33	0	0	0
55	SAMOA	0	0	1	0
56	SAUDI ARABIA	5212	7036	6269	2772
57	SINGAPORE	8802	6485	6267	5745
58	SLOVENIA	71	14	0	126
59	SOUTH AFRICA	1709	2503	2317	2270
60	SPAIN	88	3	10	310
61	SRI LANKA DSR	589	705	1041	1137
62	SWITZERLAND	23	104	0	10
63	TAIWAN	1747	558	1102	748
64	TANZANIA REP	1159	3083	1558	1490
65	TOGO	0	160	515	504
66	THAILAND	0	0	7	0
67	TURKEY	2660	2963	3243	3694
68	UGANDA	22	0	0	0.09
69	U ARAB EMTS	7839	7305	8074	7228
70	U K	262	908	997	2445
71	U S A	1731	3079	3892	2923
72	VIETNAM SOC REP	59	44	55	68.21
73	WEST AFRICA	0	0	0	0
74	YEMEN REPUBLIC	609	527	308	0
75	UNSPECIFIED	2661	2815	478	902
76	DEEMED EXPORTS (SEZ)	0	0	235	0
	GRAND TOTAL	63408	67864	63932	55166

Source: Petroleum Planning and Analysis Cell (PPAC)

