India's Foreign Trade: 2008-09 (April 2008-February 2009)

India's Foreign Trade: 2008-09 (April 2008-February 2009)\*

Provisional data on India's merchandise trade for April 2008-February 2009 and commodity-wise details for April-December 2008 have been recently released by the Directorate General of Commercial Intelligence and Statistics (DGCI&S). This article reviews India's merchandise trade on the basis of these data.

# Highlights

- India's merchandise exports during February 2009 at US\$ 11.9 billion recorded a sharp decline of 21.7 per cent as against a sizeable growth of 44.6 per cent registered in the corresponding month of the previous year. With exports recording a steady decline since October 2008, the overall exports during April 2008- February 2009 at US\$ 154.9 billion decelerated to 6.4 per cent (28.4 per cent a year ago). This was on account of sharp deceleration in the export of textiles and textile products, gems and jewellery, leather products and agriculture and allied products and iron ore and minerals as these sectors have been adversely affected under the impact of demand recession, mainly in the developed regions, viz., the US and the EU.
- Imports during February 2009 at US\$ 16.8 billion also showed substantial decline by 23.3 per cent for the second consecutive month during the current fiscal year 2008-09 so far, as against a sharp increase of 55.0 per cent in February 2008, mainly due to sharp decline in oil imports. The overall imports during April 2008- February 2009 at US\$ 268.7 billion, showed a



<sup>\*</sup> Prepared in the Division of International Trade, Department of Economic Analysis and Policy. The previous issue of the article was published in RBI Bulletin, April 2009.

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> growth of 17.9 per cent lower than that registered during the comparable period of previous year (40.2 per cent) on account of deceleration in both oil and non-oil imports.

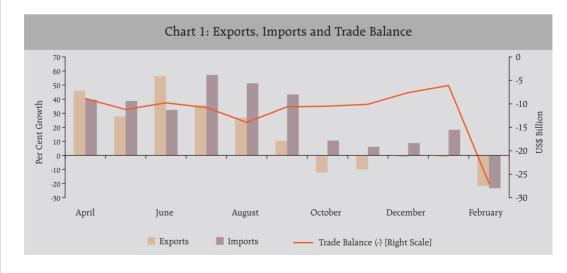
- Petroleum, oil and lubricants (POL) imports during April 2008-February 2009 at US\$ 87.8 billion, grew by 24.4 per cent (35.3 per cent in April 2007-February 2008). However, the average price of Indian basket of crude oil during April 2008-February 2009 remained higher at US\$ 86.4 per barrel than US\$ 77.4 per barrel during April 2007-February 2008 due to the impact of higher international crude oil prices that prevailed during April-August 2008.
- Non-oil imports during April 2008-February 2009 at US\$ 180.9 billion recorded a lower growth of 15.0 per cent than that of 42.6 per cent a year ago, mainly due to decline in the growth in imports of gold and silver, electronic goods and deceleration in transport equipments.

• Trade deficit during April 2008-February 2009 widened to US\$ 113.8 billion, an increase of US\$ 31.6 billion (38.4 per cent) over the corresponding period of the previous year.

# India's Merchandise Trade during 2008-09 (April 2008-February 2009)

## Exports

India's merchandise exports, after recording a steady growth of 35.3 per cent during April-August 2008, showed deceleration in September 2008. However, from the subsequent month onwards, exports recorded decline, viz., (-12.1 per cent in October ), (-9.9 per cent in November), (-1.1 per cent in December), (-15.9 per cent in January 2009) and February 2009 (-21.7 per cent) mainly on account of global financial turmoil and economic slowdown (Chart 1). With the result, growth in overall exports during April 2008- February 2009 at US\$ 154.9 billion moderated to 6.4 per cent as compared with 28.4 per cent during the corresponding period of previous year



India's Foreign Trade: 2008-09 (April 2008-February 2009)

(Table 1). Exports of labour intensive sectors such as, gems and jewellery, textiles and textile products, agricultural and allied products and ores and minerals have registered decelerated growth as these sectors have been adversely affected under the impact of demand recession, mainly in the developed regions, *viz.*, the US and the EU.

The detailed commodity-wise exports data released by DGCI&S for the period April-December 2008 revealed that engineering goods, chemicals and related products, petroleum products and agricultural and allied products maintained the largest share in exports, while ores and minerals, leather and manufactures, textile and textiles products and gems and jewellery reduced their shares (Table 2). Sector-wise, manufactured goods continued to maintain largest share at 65.3 per cent,

	Table 1: India's Merchandise Trade:April 2008-February 2009										
			(US \$	billion)							
Items	200	07-08 R	20	08-09 P							
1		2		3							
Exports		145.6		154.9							
		(28.4)		(6.4)							
Oil Exports	24.3		22.8*								
	(42.6)		(16.7)*								
Non-Oil Exports	121.3		107.9*								
-	(25.9)		(14.9)*								
Imports		227.9		268.7							
*		(40.2)		(17.9)							
Oil Imports	70.6		87.8								
•	(35.3)		(24.4)								
Non-Oil Imports	157.3		181.0								
*	(42.6)		(15.0)								
Trade Balance		-82.2		-113.8							
Oil Trade Balance	-46.3		-56.9*								
Non-Oil Trade Balance	-36.0		-47.8*								
* : Figures pertain to April	-Decemb	er.									

R : Revised. P : Provisional.

 Note
 : Figures in parentheses show percentage change over the corresponding period of the previous year.

 Source
 : Compiled from DGCI&S data.

Table 2: India's Exp	ports of	Principa	al Comm	lodities
			(Percentag	ge Shares)
Commodity	2006-07	2007-08	2007-08	2008-09
	April-	March	April-D	ecember
1	2	3	4	5
I. Primary products	15.6	16.9	15.6	14.8
Agriculture and allied products	10.0	11.3	10.5	10.5
Ores and minerals	5.5	5.6	5.0	4.4
II. Manufactured goods	67.2	63.2	64.6	65.3
Leather and manufactures	2.4	2.2	2.2	2.1
Chemicals and Related products	13.7	13.0	13.1	13.5
Engineering goods	23.4	22.9	23.0	26.3
Textile and textile products	13.7	11.9	12.2	11.1
Gems and jewellery	12.6	12.1	12.9	11.2
III.Petroleum products	14.8	17.4	17.2	17.4
IV. Others	2.4	2.5	2.6	2.5
Total Exports	100.0	100.0	100.0	100.0
Source : Compiled from	DGCI&S o	lata.		

Table 2. India's Ermants of Dringinal Commodition

followed by petroleum products (17.4 per cent) and primary products (14.8 per cent).

Exports of primary products during April-December 2008 at US\$ 19.4 billion experienced a decelerated growth of 9.9 per cent from 33.6 per cent during the corresponding period of the previous year. Within primary products both agricultural and allied products (from 39.1 per cent to 14.6 per cent ) and ores and minerals (from 23.4 per cent to 0.1 per cent) witnessed a sharp deceleration in growth. Among agricultural and allied products, while tea, coffee, oil meal, tobacco, and cashew maintained the growth momentum, exports of rice, cotton raw incl.waste, spices, sugar and molasses and marine products continued to show deceleration /decline (Statement 3).



India's Foreign Trade: 2008-09 (April 2008-February 2009)

> Exports of manufactured goods during April-December 2008 at US\$ 85.3 billion moderated by recording a growth of 16.3 per cent than 19.2 per cent a year ago. Within manufactured products, engineering goods and chemicals and related products exhibited higher growth, while other major items, *viz.*, leather and manufactures, textiles and textile products and gems and jewellery witnessed a deceleration in growth.

> Engineering goods exports during April-December 2008 at US\$ 34.3 billion, which constituted more than one-fourth of total exports of India, continued to accelerate with 31.7 per cent growth, on top of 22.3 per cent growth reached a year ago, largely contributed by transport equipments, iron and steel and electronic goods. Exports of transport equipments to the major markets, such as Singapore, the US and the UK increased substantially on the back of strong export performance, particularly during the first half of the year.

> Chemicals and related products exports during April-December 2008 at US\$ 17.6 billion registered a higher growth of 18.7 per cent as compared with 17.6 per cent during the similar period of last year, on the back of basic chemicals, pharmaceuticals, plastic and linoleum and residual chemicals and allied products contributing the major chunk, while exports of rubber, glass and paints showed deceleration.

> Exports by textiles and textile products, an important employment intensive sector, during April-December 2008 at US\$ 14.6 billion sharply slowed down to 4.8 per cent

(9.7 per cent a year ago). The major component, viz., the readymade garments, which accounted for about 50 per cent share in textiles and textile products exports, however, maintained its growth. The other major items, viz., cotton yarn, fabrics, madeups, manmade yarn, fabrics, etc., however, showed either deceleration or decline.

Growth in the gems and jewellery exports, the other major employment intensive sector, at US\$ 14.6 billion recorded a sharp deceleration to 0.1 per cent during April-December 2008 from 26.8 per cent a year ago, reflecting the recessionary conditions in the major export destinations for India's gems and jewellery, *viz.*, Hong Kong, the US and the UAE.

Petroleum products at US\$ 22.8 billion, which constituted the second largest components of India's exports, witnessed decelerated growth of 16.7 per cent during April- December 2008 as compared with 36.4 per cent a year ago (Statement 2).

Destination-wise, during April-December 2008, developing countries constituted highest share of 39.6 per cent of India's exports, followed by OECD countries (38.8 per cent) and OPEC (19.7 per cent). The US with a share of 12.0 per cent continued to be the single largest importer of India's exports, even while its share has declined over the previous year (13.4 per cent) [Table 3]. The other major market for India's exports were the UAE (11.0 per cent), Singapore (5.0 per cent), China (4.7 per cent) and Hong Kong (3.7 per cent).

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Table	Table 3: India's Exports to Principal Regions									
					(	Perce	ntage	e Sha	res)	
Region		2000	5-07	200	7-08	200	07-08	2008	3-09	
			Apr	il-Ma	rch	Ар	ril-D	ecemł	ber	
1			2		3		4		5	
I. OECD co	ountries		41.2		38.5		40.4	1	38.8	
EU		20.4		20.2		21.5		21.9		
North	America	15.8		13.5		14.2		12.8		
U.5	5.	14.9		12.7		13.4		12.0		
Asia a	nd Oceania	3.4		3.2		3.0		2.6		
Other	OECD countries	1.6		1.6		1.7		1.5		
II. OPEC			16.4		16.4		17.1	:	19.7	
III. Eastern	Europe		2.0		2.1		1.2		1.2	
IV. Develop	ing countries		40.2		42.7		41.1	1	39.6	
Asia		29.8		31.6		30.2		28.8		
SA	ARC	5.1		5.9		5.5		5.1		
Other count	Asian developing ries	24.6		25.7		24.7		23.8		
Africa	L	7.0		7.7		7.7		7.0		
Latin .	American countries	3.4		3.4		3.1		3.8		
V. Others /	unspecified		0.3		0.4		0.3		0.7	
Total Export	S	1	100 <i>.</i> 0		100 <i>.</i> 0		100.0	1	00.0	

Source : Compiled from DGCI&S data.

## Imports

India's merchandise imports witnessed a growth of 44.9 per cent during April-September 2008, and thereafter it showed a deceleration, reflecting the slowdown in industrial activities due to global economic crisis. The overall imports during April 2008-Februray 2009 at US\$ 268.7 billion, recorded a lower growth of 17.9 per cent than 40.2 per cent recorded a year ago. POL imports during April 2008-February 2009 at US\$ 87.8 billion, also recorded a lower growth of 24.4 per cent (35.3 per cent a year ago), however, the effect of higher crude oil prices prevailed during the first half seems to have had a persisting impact. The average price of Indian basket of crude oil during April 2008-February 2009 was at US\$ 86.4 per barrel (ranged between US\$ 41.2 – 132.2 per barrel)

was higher by 11.6 per cent than US\$ 77.4 per barrel (ranged between US\$ 65.2–91.8 per barrel) during April 2007- February 2008 (Table 4). Growth in non-oil imports during April 2008-February 2009 also decelerated considerably to 15.0 per cent from 42.6 per cent a year ago.

Commodity-wise imports data for the period April-December 2008 indicated 46.3 per cent growth in POL imports (24.0 per cent a year ago) under the impact of high crude oil prices prevailed in the past months, together with the continued increase of quantum of POL imports. During April–December 2008, POL imports in terms of volume, increased by 9.5 per cent as against an increase of 7.5 per cent during

Table 4: Tre	Table 4: Trends in Crude Oil Prices									
			(US	\$/barrel)						
Year	Dubai	Brent	WTI*	Indian Basket**						
1	2	3	4	5						
2000-01	25.9	28.1	30.3	26.8						
2001-02	21.8	23.2	24.1	22.4						
2002-03	25.9	27.6	29.2	26.6						
2003-04	26.9	29.0	31.4	27.8						
2004-05	36.4	42.2	45.0	39.2						
2005-06	53.4	58.0	59.9	55.7						
2006-07	60.9	64.4	64.7	62.4						
2007-08	77.3	82.4	82.3	79.5						
April- February 2008	75.5	80.4	80.2	77.4						
April- February 2009	83.6	88.2	89.2	86.4						
February 08	90.0	94.8	95.4	93.8						
February 09	43.1	43.2	39.2	41.8						

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\* : West Texas Intermediate.

\*\* : The composition of Indian basket of crude represents average of Oman and Dubai for sour grades and Brent (dated) for sweet grade in the ratio of 62.3:37.7 for 2008-09.

Sources: International Monetary Fund, *International Financial Statistics*, World Bank's Commodity Price Pink Sheet for March 2009.

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the similar period of the previous year. Non-POL imports witnessed moderation in growth (from 32.3 per cent to 29.8 per cent), mainly due to deceleration in imports of capital goods and gold and silver and bulk consumption goods (Statement 5). In terms of percentage share, POL increased to 33.8 per cent from 31.6 per cent, while the share of capital goods, gold and silver showed decline (Table 5).

Source-wise, during April-December 2008, OPEC had the highest share in India's imports (33.9 per cent), followed by developing countries (31.9 per cent) and OECD countries (31.4 per cent) [Table 6]. China continued to be the single largest source of imports, with a share of 10.3 per cent in total imports, followed by Saudi Arabia (7.3 per cent), the UAE (6.5 per cent),

	Table 5: Imports of	Princip	oal Con	nmodi	ties
			(F	ercentage	Shares)
Con	nmodity	2006-07	2007-08	2007-08	2008-09
		(April-	March)	(April-De	ecember)
1		2	3	4	5
1.	Petroleum, crude and products	30.8	31.7	31.6	33.8
2.	Capital goods	25.3	28.2	23.9	21.0
3.	Gold and silver	7.9	7.1	8.4	7.2
4.	Organic and inorganic chemicals	4.2	3.9	4.3	4.3
5.	Coal, coke and briquettes, <i>etc.</i>	2.5	2.6	2.7	3.6
6.	Fertilizers	1.7	2.2	2.4	5.3
7.	Metalliferrous ores, metal scrap, <i>etc.</i>	4.5	3.1	3.4	2.9
8.	Iron and steel	3.5	3.5	3.8	3.2
9.	Pearls, precious and semi precious stone	4.0	3.2	4.1	4.6
10.	Others	19.6	18.7	20.7	20.0
Tot	al Imports	100.0	100.0	100.0	100.0
Sou	<b>Irce:</b> Compiled from DGCI&S				

Inc	lia's	Im	por	ts				
					(Perc	entag	ge Sha	res)
Group/Country	2006-07		2007-08		2007-08		2008-09	
		April-1	March	ı	A	April-D	-December	
1		2		3		4		5
I. O E C D Countries		34.5		34.8		33.5		31.4
ΕU	15.3		14.6		14.9		13.3	
France	2.3		2.5		1.2		1.0	
Germany	4.1		3.9		3.9		3.5	
U K	2.2		2.0		2.2		2.1	
North America	7.3		9.1		6.7		6.6	
U S A	6.3		8.4		5.8		5.9	
Asia and Oceania	6.4		5.8		6.2		5.9	
Other O E C D Countries	5.5		5.2		5.7		5.5	
II. OPEC		30.2		30.3		31.3		33.9
III. Eastern Europe		2.7		2.1		1.7		2.4
V. Developing Countries		32.2		32.1		33.2		31.9
Asia	25.5		25.5		27.0		25.6	
S A A R C	0.8		0.8		0.8		0.6	
Other Asian								
Developing Countries	24.7		24.7		26.2		25.0	
Of which:								
People's Rep of China	9.4		10.8		11.5		10.3	
Africa	3.7		4.1		4.0		4.5	
Latin American Countries	3.0		2.4		2.3		1.8	
Total Imports		100.0		100.0		100.0	1	.00.0
Source: Compiled from DGCI&	S data	1.						

Table 6: Shares of Groups/Countries in

the US (5.9 per cent), Switzerland (4.6 per cent) and Iran (4.3 per cent).

## **Trade Deficit**

The overall trade deficit during April 2008-February 2009 amounted to US\$ 113.8 billion, showing an increase of US\$ 31.6 billion (38.4 per cent) over the trade deficit of US\$ 82.2 billion during April 2007- February 2008. Trade deficit on oil account during April-December 2008 at US\$ 56.8 billion, was higher by US\$ 21.9 billion (62.7 per cent) than US\$ 34.9 billion a year ago. Trade deficit on non-oil account during this period amounted to US\$ 47.8 billion, higher by US\$ 24.1 billion (101.4 per cent) than US\$ 23.8 billion a year back.

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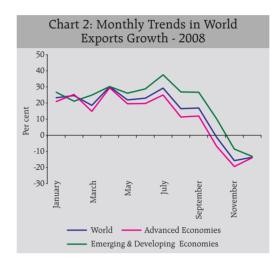
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# **Global Trade**

The World Economic Outlook (WEO) [April 2009] projections assume that financial market stabilisation will take longer than previously envisaged, with strong efforts by policymakers. Even with determined policy actions, and anticipating a moderation in the rate of contraction from the second quarter onward, global activity is now projected to decline 1.3 per cent in 2009, a substantial downward revision from the January WEO Update. Incidentally, this is by far the deepest post-World War II recession. As the downturn is truly global: output per capita is projected to decline in countries representing threequarters of the global economy, and growth in virtually all countries has decelerated sharply. Accordingly, growth is projected to reemerge only in 2010, at just 1.9 per cent. Earlier WTO projected that the world merchandise trade is likely to fall some 9 per cent in volume terms in 2009 (i.e., where price changes have been removed from the calculation), with developed economy exports falling by some 10 per cent on average and developing country exports shrinking by 2-3 per cent.

Based on the provisional data from IMF's International Financial Statistics (IFS), world merchandise exports, in dollar terms, which grew on an average 22.7 per cent during January-September 2008, declined by 1.1 per cent in October 2008 and the declining trend continued in the subsequent months as well, *viz.*, November (-15.0 per cent) and December (-13.6) (Chart 2). However, the average growth for the year 2008 (January–December) worked out to be 14.3 per cent (13.9 per cent for the corresponding period of previous year). Exports from emerging and developing



economies for the same period during the year 2008 grew by 21.1 per cent (14.7 per cent for previous year), while that from advanced economies moderated to 11.3 per cent (from 14.7 per cent). The overall exports during January- December 2008 recorded a higher growth mainly because of the higher export growth recorded in the first half of 2008 (Table 7).

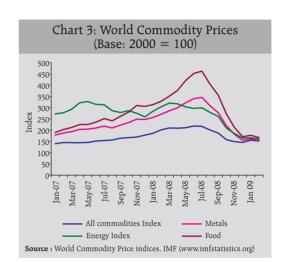
Table 7: Growth	in Ex	ports	: Glo	bal S	cenar	io
					(Per	cent)
Region/Country		2006		2007		2008
		Ja	nuary-I	Decemb	er	
1		2		3		4
World		16.1		13.9		14.3
Advanced Economies		12.6		13.5		11.3
US	14.5		12.0		11.9	
France	10.1		12.3		9.8	
Germany	14.7		18.0		10.8	
Japan	9.2		7.8		12.3	
Emerging and Developing						
Economies		22.8		14.7		21.1
Singapore	18.4		10.1		13.0	
China	27.2		25.6		17.3	
India	21.4		21.5		20.6	
Indonesia	19.0		14.7		24.4	
Korea	14.4		14.1		13.6	
Malaysia	14.0		9.6		19.1	
Thailand	18.7		17.0		12.9	
Sources : (1) IMF (www.i	mfstati	stics.org	).			



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## **Commodity Prices**

The world commodity prices persisted to show downward trend. According to IFS, world commodity prices decelerated since August 2008 and declined in all the subsequent months of 2008. The declining trend continued in the year 2009 as well, *viz.*, in January(-16.4 per cent) and in February (-24.5 per cent). The decline was seen in energy, metal and food prices also. Energy prices declined by around 47.0 per cent, metals prices declined by 42.9 per cent and food prices by 49.0 per cent during February 2009 (Chart 3).



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		Statem	ent 1: Inc	dia's Fore	ign Trade	- Februar	y 2009		
Year		Exports			Imports		I	'rade Balar	ice
	Total	Oil	Non-Oil	Total	Oil	Non-Oil	Total	Oil	Non-Oil
1	2	3	4	5	6	7	8	9	10
			R	upees cro	re				
2006-07	46,484	5,645	40,839	62,470	19,852	42,618	-15,986	-14,207	-1,779
	(15.8)	(8.7)	(16.9)	(22.2)	(9.0)	(29.5)			
2007-08 R	60,476	9,453	51,023	87,151	30,645	56,506	-26,675	-21,192	-5,483
	(30.1)	(67.5)	(24.9)	(39.5)	(54.4)	(32.6)			
2008-09 P	58,685			82.872	19,937	62,935	-24.187		
	(-3.0)			(-4.9)	(-34.9)	(11.4)	_ ,,,		
	<u> </u>		US	dollar mil	lion				
2006-07	10,527	1.278	9,248	14,147	4,496	9,651	-3.620	-3,217	-403
2000 07	(16.2)	(9.1)	(17.3)	(22.6)	(9.4)	(30.0)	5,020	,,=1,	109
2007-08 R	15,221	2,379	12,842	21,934	7,713	14,222	-6,714	-5,334	-1,380
2007 00 R	(44.6)	(86.1)	(38.9)	(55.0)	(71.6)	(47.4)	(85.4)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,900
2008-09 P	11,913			16.823	4,047	12.776	-4,910		
2000 07 1	(-21.7)			(-23.3)	(-47.5)	(-10.2)	(-26.9)		
			5	SDR millio	n				
2006-07	7.030	854	6.176	9,448	3.002	6.446	-2.418	-2.149	-269
2000-07	(11.5)	854 (4.6)	(12.5)	9,448 (17.6)	5,002 (4.9)	(24.6)	-2,418	-2,149	-209
2007 09 D		• •	• • • •	• • •	• • • •	. ,	4.00.1	2.2(1	070
2007-08 R	9,600 (36.6)	1,501 (75.8)	8,100 (31.1)	13,835 (46.4)	4,865 (62.0)	8,970 (39.2)	-4,234	-3,364	-870
	- /	(79.0)	()1,1)	• •	• /	,			
2008-09 P	8,022 (-16.4)			11,328 (-18.1)	2,725 (-44.0)	8,603 (-4.1)	-3,306		
	(-10.4)			(-10.1)	(-44.0)	(-4,1)			

P : Provisional. R : Revised. .. : Not available.

**Note** : Figures in brackets relate to percentage variation over the corresponding previous period. **Source** : DGCI & S.



India's Foreign Trade: 2008-09 (April 2008-February 2009)

			ement 2:	India's Fo	Ū	ide			
Year		Exports			Imports		T	rade Balan	ce
	Total	Oil	Non-Oil	Total	Oil	Non-Oil	Total	Oil	Non-Oil
1	2	3	4	5	6	7	8	9	10
			1	April-March					
			F	upees crore	2				
2005-06	4,56,418 (21.6)	51,533 (64.1)	4,04,885 (17.7)	6,60,409 (31 <i>.</i> 8)	1,94,640 (45.2)	4,65,769 (26.9)	-2,03,991	-1,43,107	-60,884
2006-07	5,71,779 (25.3)	84,520 (64.0)	4,87,259 (20.3)	8,40,506 (27.3)	2,58,572 (32.8)	5,81,935 (24.9)	-2,68,727	-1,74,052	-94,675
2007-08 R	6,55,864 (14.7)	1,14,192 (35.1)	5,41,672 (11.2)	10,12,312 (20.4)	3,20,655 (24.0)	6,91,657 (18.9)	-3,56,448	-2,06,463	-1,49,985
			US	dollar milli	on				
2005-06	1,03,091 (23.4)	11,640 (66.5)	91,451 (19.5)	1,49,166 (33.8)	43,963 (47.3)	1,05,203 (28.8)	-46,075	-32,323	-13,752
2006-07	1,26,361 (22.6)	18,679 (60.5)	1,07,683 (17.7)	1,85,749 (24.5)	57,144 (30.0)	1,28,606	-59,388	-38,465	-20,923
2007-08 R	1,62,904 (28.9)	28,363 (51.8)	1,34,541 (24.9)	2,51,439 (35.4)	79,645 (39.4)	1,71,795 (33.6)	-88,535	-51,281	-37,254
				SDR million			I		
2005-06	70,774 (26.2)	7,991 (70.3)	62,783 (22.2)	1,02,405 (36.8)	30,182 (50.6)	72,224 (31.7)	-31,632	-22,191	-9,441
2006-07	85,018 (20.1)	12,567 (57.3)	72,451 (15.4)	1,24,975 (22.0)	38,447 (27.4)	86,528 (19.8)	-39,957	-25,880	-14,077
2007-08 R	1,04,686 (23.1)	18,227 (45.0)	86,459 (19.3)	1,61,581 (29.3)	51,181 (33.1)	1,10,399 (27.6)	-56,895	-32,955	-23,940
			A	pril-Februar	y .	I	1		
			F	upees crore	2				
2006-07	5,14,395 (27.0)	77,308 (64.4)	4,37,087 (22.1)	7,37,122 (23.5)	2,36,601 (34.5)	5,00,521 (18.9)	-2,22,728	-1,59,294	-63,434
2007-08 R	5,86,233 (14.0)	97,803 (26.5)	4,88,430 (11.7)	9,17,179 (24.4)	2,84,029 (20.0)	6,33,150 (26.5)	-3,30,946	-1,86,226	-1,44,720
2008-09 P	7,05,232 (20.3)			12,23,213 (33.4)	3,99,502 (40 <i>.</i> 7)	8,23,711 (30.1)	-5,17,981		
			US	dollar milli	on		ı		
2006-07	1,13,401 (23.9)	17,043 (60.4)	96,358 (19.1)	1,62,502 (20.5)	52,160 (31.2)	1,10,342 (16.0)	-49,101	-35,117	-13,984
2007-08 R	1,45,641 (28.4)	24,298 (42.6)	121,343 (25.9)	2,27,859 (40.2)	70,563 (35.3)	1,57,296 (42.6)	-82,219 (67.4)	-46,265	-35,954
2008-09 P	1,54,937 (6.4)	22783* (16.7)	107926* (14.9)	2,68,736 (17.9)	87,769 (24.4)	1,80,966 (15.0)	-113,799 (38.4)		
				SDR million		I			
2006-07	76,393 (21.7)	11,481 (57.6)	64,912 (17.0)	1,09,470 (18.4)	35,138 (28.9)	74,332 (14.0)	-33,077	-23,657	-9,421
2007-08 R	94,017 (23.1)	15,685 (36.6)	78,332 (20.7)	1,47,093 (34.4)	45,551 (29.6)	1,01,542 (36.6)	-53,076	-29,866	-23,210
2008-09 P	99.545 (5.9)			1,72,660 (17.4)	56,391 (23.8)	1,16,269 (14.5)	-73,114		

Note : 1. Figures in brackets relate to percentage variation over the corresponding period of the previous year.
 2. Data conversion has been done using period average exchange rates.
 Source : DGCI & S.

India's Foreign Trade: 2008-09 (April 2008-February 2009)

Statement 3: India's Exports	s of Princip	pal Commo	odities		
					S\$ million)
Commodity/Group		pril-Decemb		Percentage	
	2006-07	2007-08	2008-09 P	(3)/(2)	(4)/(3)
1 L. Defenser Des Auste	2	3	4	5	6
I. Primary Products	13,212.9 (14.5)	17,657.2 (15.6)	19,404.0 (14.8)	33.6	9.9
A. Agricultural & Allied Products	8,596.9	11,960.4	13,703.0	39.1	14.6
of which :	(9.4)	(10.5)	(10.5)		
1. Tea	355.5	383.7	450.8	7.9	17.5
2. Coffee 3. Rice	316.0 1,075.7	298.9 1,881.7	375.6 1,811.0	-5.4 74.9	25.7 -3.8
4. Wheat	7.6	0.1	0.1	-99.3	151.8
5. Cotton Raw incl. Waste	637.5	951.4	473.5	49.2	-50.2
6. Tobacco	272.3	353.8	537.5	29.9	51.9
7. Cashew incl. CNSL	413.5	398.2	511.4	-3.7	28.4
8. Spices	485.8	942.5	1,064.3	94.0	12.9
9. Oil Meal	724.8	1,061.9	1,770.7	46.5	66.7
10. Marine Products	1,245.8	1,376.3	1,224.3	10.5	-11.0
11. Sugar & Mollases B. Ores & Minerals	546.3 <b>4,616.0</b>	906.7 <b>5,696.8</b>	993.2 <b>5,700.9</b>	66.0 23.4	9.5 0.1
of which :	(5.1)	(5.0)	(4.4)	29.4	0.1
1. Iron Ore	2,569.1	3,295.4	3,177.8	28.3	-3.6
2. Processed Minerals	963.9	904.2	1,095.9	-6.2	21.2
II. Manufactured Goods	61,537.7	73,327.9	85,310.7	19.2	16.3
of which :	(67.4)	(64.6)	(65.3)		
A. Leather & Manufactures	2,222.9	2,539.1	2,755.3	14.2	8.5
B. Chemicals & Related Products	12,643.1	14,867.8	17,644.9	17.6	18.7
1. Basic Chemicals, Pharmaceuticals & Cosmetics	7,930.8	9,726.0	11,991.1	22.6	23.3
2. Plastic & Linoleum	2,438.4	2,395.8	2,420.0	-1.7	1.0
<ol> <li>Rubber, Glass, Paints &amp; Enamels etc.,</li> <li>Residual Chemicals &amp; Allied Products</li> </ol>	1,743.9 530.0	2,086.0 660.0	2,346.0 887.8	19.6 24.5	12.5
C. Engineering Goods	<b>21,315.8</b>	26,068.4	34,336.4	24.5	34.5 31.7
of which :	21,717.0	20,000.4	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	22.)	)1./
1. Manufactures of metals	3,707.4	4,889.2	5,927.1	31.9	21.2
2. Machinery & Instruments	4,873.4	6,446.2	8,339.0	32.3	29.4
3. Transport equipments	3,333.5	4679.3	7,802.9	40.4	66.8
4. Iron & steel	3,868.6	3,870.7	4,825.7	0.1	24.7
5. Electronic goods	2,115.4	2,379.1	3,342.6	12.5	40.5
D. Textiles and Textile Products	12,653.8	13,882.3	14,554.6	9.7	4.8
1. Cotton Yarn, Fabrics, Made-ups, etc.,	3,092.4	3,297.6	3,291.5	6.6	-0.2
<ol> <li>Natural Silk Yarn, Fabrics Madeups etc. (incl.silk waste)</li> </ol>	332.0	279.0	287.8	-16.0	3.2
3. Manmade Yarn, Fabrics, Made-ups, etc.,	1,605.8	2,114.1	2,371.6	31.7	12.2
4. Manmade Staple Fibre	134.7	190.1	210.7	41.2	10.8
5. Woolen Yarn, Fabrics, Madeups etc.	63.1	65.5	78.2	3.8	19.4
6. Readymade Garments	6,400.6	6,851.2	7,348.2	7.0	7.3
7. Jute & Jute Manufactures	220.3	247.6	241.8	12.4	-2.3
8. Coir & Coir Manufactures	102.9	116.1	109.0	12.9	-6.2
9. Carpets	702.1	721.1	616.0	2.7	-14.6
(a) Carpet Handmade	677.8	708.2	609.0	4.5	-14.0
(b) Carpet Millmade (c) Silk Carpets	0.0 24.3	0.0 13.0	0.0 7.0	-46.8	- -45.7
E. Gems & Jewellery	11,518.6	14,600.7	14,614.2	<b>26.8</b>	-4).7 <b>0.1</b>
F. Handicrafts	336.1	417.7	242.0	24.3	-42.1
III. Petroleum Products	14,323.7	19,531.0	22,783.4	36.4	16.7
	(15.7)	(17.2)	(17.4)		
IV. Others	2,287.0	2,959.1	3,211.8	29.4	8.5
	(2.5)	(2.6)	(2.5)		
Total Exports	91,361.3	1,13,475.2	1,30,709.8	24.2	15.2

P : Provisional. **Note** : Figures in brackets relate to percentage to total exports for the period. **Source** : DGCI & S.



India's Foreign Trade: 2008-09 (April 2008-February 2009)

						S\$ millio
Group/Country		A	pril-Decemb		Percentage	Variatio
		2006-07	2007-08	2008-09 P	(3)/(2)	(4)/(3
1		2	3	4	5	
I. O E C D Countries		38,503.9	45,808.2	50,739.9	19.0	10
A. EU of which:		19,234.2	24,347.1	28,670.4	26.6	17.
1. Belgium		2,428.3	2,998.4	3,462.6	23.5	15
2. France		1,512.1	1,835.4	2,171.4	21.4	18
3. Germany		2,810.6	3,626.1	4,359.2	29.0	20
4. Italy		2,585.7	2,781.7	2,844.8	7.6	2
5. Netherland		1,868.8	3,576.0	4,816.0	91.4	34
6. UK <b>B. North America</b>		4,093.9 <b>14,763.2</b>	4,826.5 <b>16,159.7</b>	4,781.7 16,676.0	17.9 <b>9.5</b>	-C 3
1. Canada		824.2	904.2	1,006.8	9.7	11
2. USA		13,939.03	15,255.47	15,669.27	9.4	2
C. Asia and Oceania		3,192.0	3,428.5	3,428.6	7.4	(
of which:						
1. Australia		676.6	842.2	1,023.2	24.5	21
<ol> <li>Japan</li> <li>Other O E C D Coun</li> </ol>	tries	2,045.8 <b>1,314.5</b>	2,482.8 <b>1,872.9</b>	2,258.7 1,964.9	21.4 <b>42.5</b>	-9
of which:	ules	1,514.5	1,0/2.9	1,904.9	42.)	-
1. Switzerland		315.5	427.7	507.2	35.6	18
I. OPEC		15,451.4	19,366.2	25,711.7	25.3	32
of which:						
1. Indonesia		1,428.2	1,325.4	1,816.0	-7.2	37
2. Iran		1,187.7	1,655.7	1,991.1	39.4	20
3. Iraq 4. Kuwait		139.3 462.9	162.1 472.6	265.2 602.8	16.3 2.1	65 27
5. Saudi Arabia		1,830.2	2,490.2	4,088.8	36.1	64
6. UAE		8,917.8	11,365.8	14,421.4	27.5	20
II. Eastern Europe		1,119.0	1,321.1	1,558.6	18.1	18
of which:		(				
1 Russia		638.5	664.6	806.4	4.1	21
<b>IV. Developing Countries</b> of which:		36,080.3	46,612.3	51,726.9	29.2	11
A. Asia		26,922.1	34,304.2	37,675.1	27.4	ç
a) SAARC		4,704.5	6,238.0	6,617.4	32.6	é
1. Afghanistan		127.4	175.6	284.6	37.8	62
2. Bangladesh		1,193.6	1,658.7	1,973.4	39.0	19
3. Bhutan		40.1	62.7	79.1	56.6	20
4. Maldives 5. Nepal		49.2 701.1	61.9 1,022.1	80.2	25.8 45.8	29
6. Pakistan		982.7	1,022.1	1,084.0	26.9	-13
7. Sri Lanka		1,610.4	2,010.2	2,006.1	24.8	-(
b) Other Asian Develop	oing Countries	22,217.6	28,066.2	31,057.7	26.3	10
of which:						
1. People's Rep of C	hina	5,589.7	6,805.2	6,123.3	21.7	-10
<ol> <li>Hong Kong</li> <li>South Korea</li> </ol>		3,257.1 1,675.1	4,450.5 1,726.4	4,846.0 2,627.5	36.6 3.1	52 52
4. Malaysia		995.7	1,566.8	2,027.5	57.4	29
5. Singapore		4,768.8	5,141.6	6,507.4	7.8	20
6. Thailand		1,022.6	1,258.1	1,423.4	23.0	13
B. Africa		6,260.4	8,760.0	9,125.6	39.9	4
of which:		112.1	100.0	150.0	67.0	
<ol> <li>Benin</li> <li>Egypt Arab Repub</li> </ol>	lic	113.1 508.3	189.8 961.5	159.0 1,308.3	67.8 89.2	-16 36
3. Kenya		1,039.0	1,041.5	1,094.3	0.2	50
4. South Africa		1,691.9	1,725.3	1,556.3	2.0	-Ģ
5. Sudan		300.3	277.1	331.9	-7.7	19
6. Tanzania		210.2	391.1	849.7	86.1	117
7. Zambia		81.3	108.3	78.6	33.1	-27
C. Latin American Cour V. Others	ntries	2,897.7	3,548.1	4,926.2	22.4	38
7. Unspecified		88.4	217.0 150.4	403.5 569.1	145.3 27.2	85 278
otal Exports		91,361.3	1,13,475.2	1,30,709.8	24.2	15



India's Foreign Trade: 2008-09 (April 2008-February 2009)

Statement 5: India's Impo	rts of Princi	pal Comm	odities		
				(U	S\$ million)
Commodity/Group	A	pril-Decemb	er	Percentage	Variation
	2006-07	2007-08	2008-09 P	(3)/(2)	(4)/(3)
1	2	3	4	5	6
I. Bulk Imports	63,427.4	78,910.2	1,15,377.1	24.4	46.2
	(47.2)	(45.8)	(49.0)	24.0	16.0
A. Petroleum, Petroleum Products & Related Material	43,871.2 (32.6)	54,420.2 (31.6)	79,635.3 (33.8)	24.0	46.3
B. Bulk Consumption Goods	2.603.3	3,324.3	3,493.9	27.7	5.1
1. Wheat	304.1	372.3	0.0	22.4	-100.0
2. Cereals & Cereal Preparations	26.2	28.5	34.2	8.9	19.9
3. Edible Oil	1,661.9	1,979.2	2,453.5	19.1	24.0
4. Pulses	610.4	943.8	977.5	54.6	3.6
5. Sugar	0.7	0.5	28.8	-27.4	5548.2
C. Other Bulk Items	16,952.8	21,165.7	32,247.9	24.9	52.4
1. Fertilisers	2,628.2	4,123.4	12,407.0	56.9	200.9
a) Crude	260.5	336.4	843.7	29.2	150.8
b) Sulphur & Unroasted Iron Pyrites	78.3	200.0	630.1	155.6	215.0
c) Manufactured	2,289.5	3,587.0	10,933.2	56.7	204.8
2. Non-Ferrous Metals	1,908.5	2,521.5	2,659.8	32.1	5.5
3. Paper, Paperboard & Mgfd. incl. Newsprint	934.3	1,031.9	1,493.1	10.4	44.7
4. Crude Rubber, incl. Synthetic & Reclaimed	439.7	565.4	781.4	28.6	38.2
5. Pulp & Waste Paper	466.2	575.8	655.5	23.5	13.8
6. Metalliferrous Ores & Metal Scrap	6,058.8	5,810.4	6,741.1	-4.1	16.0
7. Iron & Steel	4,517.1	6,537.3	7,510.0	44.7	14.9
II. Non-Bulk Imports	71,091.8	93,209.3	1,20,032.5	31.1	28.8
	(52.8)	(54.2)	(51.0)		
A. Capital Goods	30,886.5	41,056.4	49,501.3	32.9	20.6
1. Manufactures of Metals	1,119.4	1,875.0	2,550.7	67.5	36.0
2. Machine Tools	1,062.4	1,538.9	1,880.0	44.8	22.2
<ol><li>Machinery except Electrical &amp; Electronics</li></ol>	9,902.0	13,485.5	16,351.7	36.2	21.3
4. Electrical Machinery except Electronics	1,446.3	2,067.5	2,587.1	43.0	25.1
5. Electronic Goods incl. Computer Software	12,628.5	16,068.1	17,474.7	27.2	8.8
6. Transport Equipments	3,372.3	5,114.1	6,332.6	51.6	23.8
7. Project Goods	1,355.6	907.3	2,324.5	-33.1	156.2
B. Mainly Export Related Items	13,703.1	16,588.7	23,359.8	21.1	40.8
1. Pearls, Precious & Semi-Precious Stones	5,907.8	7,137.2	10,752.1	20.8	50.6
2. Chemicals, Organic & Inorganic	5,824.4	7,327.2	10,157.3	25.8	38.6
3. Textile Yarn, Fabric, etc.	1,649.4	1,835.6	1,948.4	11.3	6.1
4. Cashew Nuts, raw	321.4	288.7	502.1	-10.2	73.9
C. Others	26,502.2	35,564.2	47,171.5	34.2	32.6
of which :					
1. Gold & Silver	10,711.6	14,410.0	17,033.3	34.5	18.2
2. Artificial Resins & Plastic Materials	1,907.3	2,670.2	2,937.8	40.0	10.0
3. Professional Instruments etc. except electrical	1,710.2	2,222.9	3,147.7	30.0	41.6
4. Coal, Coke & Briquittes etc.	3,275.2	4,597.8	8,402.0	40.4	82.7
5. Medicinal & Pharmaceutical Products	882.7	1,201.7	1,394.0	36.1	16.0
6. Chemical Materials & Products	1,004.3	1,161.5	1,568.4	15.7	35.0
7. Non-Metallic Mineral Manufactures	576.1	742.3	936.3	28.9	26.1
Total Imports	1,34,519.2	1,72,119.5	2,35,409.6	28.0	36.8
Memo items:				1	
Non-oil imports	90,648.0	1,17,699.3	1,55,774.3	29.8	32.3
Non-oil imports excl. Gold & Silver	79,936.4	1,03,289.3	1,38,740.9	29.2	34.3
Mainly industrial input*	73,333.4	94,155.1	1,21,166.1	28.4	28.7

P : Provisional.

\* : Non oil imports net of gold and silver, bulk consumption goods, manufactured fertilizers and professional instruments.
 Note : Figures in brackets relate to percentage to total imports for the period.
 Source : DGCI & S.



India's Foreign Trade: 2008-09 (April 2008-February 2009)

Zorde-of         Zord-of         Zord-of         Zord-of         Zord-of         Yall         (4/)(2)         (4/)(2)           1         2         3         4         5           O E C D Counties         44,471.1         57,619.0         73.845.8         22.669.4         22           of which         31.88.6         3933.1         47.83.1         23.3 <th></th> <th colspan="3"></th> <th colspan="2">(US\$ million</th>					(US\$ million	
2         3         4         5           C E C D Countries         44/11.1         57.619.0         73.845.8         220.956         22.8634.5         23.963.5         22.8634.5         24.6         23.963.5         22.865.5         22.863.5         23.865.5         22.863.5         23.865.5         22.863.5         23.85.5         22.863.5         23.85.5         22.863.5         23.85.5         23.85.5         23.85.5         23.85.5         23.85.5         23.85.5         23.85.5         23.85.5         23.85.5         23.85.5	Group / Country	April-December			Percentage Variation	
O. B. C. D. Countries         44.471.1         57.610.0         73.845.8         20.6         22           A. E.U.         20.956.0         25.94.4         31.280.7         27.8         22.3         22.3           I. Belgium         31.88.6         3.933.1         4735.1         23.3         22.4           J. Sermany         5.487.0         0.700.2         8.295.8         23.9         22.3           J. Germany         1.916.1         2.751.5         3.427.7         43.6         22.2           S. North America         8.153.1         1.425.5         1.846.4         31.5         36.1           I. canada         1.032.3         1.425.5         1.5648.0         31.5         36.1           I. canada         1.032.3         1.426.5         1.5648.0         31.5         37.1           J. Australia         5.242.8         5.930.9         7.582.4         131         22.7          J. J. Bator D D Countries         6.932.9         9.767.0         12.980.7         40.5         35.3         33.1           J. D. P C.         42.732.3         5.923.9         7.837.8         10.075.0         23.7         32.7         33.7         33.444.2         5.044.2         31.3         22.99.6         3						(4)/(3
A. EU         20056.0         25.634.5         31.286.7         27.8         22           of which:         31.88.6         3.93.1         4.75.1         23.3         22           2. France         1.596.1         1.989.3         2.478.4         24.6           3. Germany         5.457.0         6.700.2         8.295.8         23.9         25.5           6. U K         3.1031         3.810.6         5.0455         22.8         33.5           6. U K         3.1031         3.810.6         5.0455         22.8         33.5           1. Canada         1.932.3         1.432.8         1.780.7         38.6         22.0           2. U S A         7.701.8         10.053.5         13.267.3         30.5         33.5           1. Australia         5.242.8         5.990.9         7.582.4         13.1         22.0           2. U S A         7.701.8         10.053.5         13.267.3         32.0         25           1. Australia         5.242.8         5.990.9         7.582.4         13.1         22.0           2. U S A         6.972.3         9.767.0         1.298.07         40.5         22.0           1. Indonesia         2.803.3         7.437.8			-		-	
of which:         1.1.         1.1						28
2. Praince       1.596.1       1.989.3       2.349.8       2.46       12         3. Germany       5.457.0       6.700.2       8.295.8       239.       22         4. Italy       1.916.1       2.751.5       3.427.7       43.6       22         5. Netherland       8.153.1       1.435.5       1.384.2       7.48		20,09017	29,09119	91,20,11	2,10	
3. Germany       5.457.0       6.760.2       8.295.8       229         4. Italy       1.9161.2.751.5       3.427.7       436       22         5. Netherland       815.3       1.425.5       1.342.4       74.8         6. U K       3.103.1       3.810.6       5.045.5       22.8       32.8         7. Canada       1.032.3       1.432.8       1.486.3       15.648.0       31.5         7. Canada       1.033.5       1.480.7       3.88       22.0       0.5       4.531.3       3.90.7       32.0       25         2. U S A       7.701.8       10.033.5       1.3807.3       30.5       33.5						20
4. taly       1, 1916.1       2.751.5       3.427.7       436.       2-         5. Netherland       815.3       1.425.5       1.384.2       7.48          6. UK       3.103.1       1.3810.6       5.045.5       22.8       33         1. Canada       1.032.3       1.432.8       1.780.7       38.8       20         2. USA       7.701.8       1.032.3       1.432.8       1.780.7       38.8       22         2. USA       7.701.8       1.032.3       1.432.8       1.780.7       38.8       22         0. Workheit:       7.701.8       10053.5       5.968.3       38.5       33       35.5       33         D. Other O E C D Countries       6.952.3       7.837.8       10.706.0       23.7       35         1. Indonesia       2.803.3       3.484.2       5.044.5       24.3       44         2. Iran       5.702.4       7.294.1       10.101.5       27.2       36         3. Kavait       4.402.7       4.287.3       7.042.5       1.3       45         3. Iraq       2.150.3       4.402.7       1.010.15       27.2       36         3. Iray       2.803.3       3.484.2       5.044.5       24.3						
5. Netherland       815.3       1.1425.5       1.342.4       74.8						
6. UK       3.103.1       3.810.6       5.045.0       22.8       3.23         1. Canada       1.032.3       1.432.8       1.780.7       38.8       22         2. U S A       7.701.8       10.032.3       1.380.7.3       30.5       33.67.3       30.5       33.67.3       30.5       33.67.3       30.5       33.67.3       30.5       33.67.3       30.5       33.67.3       30.5       33.67.3       30.5       33.67.3       30.5       33.67.3       30.5       33.67.3       30.5       33.67.3       30.5       33.67.3       30.5       33.67.3       30.5       33.67.3       30.5       33.67.3       30.5       33.67.3       30.5       33.57.3       30.7       30.5       33.67.3       30.5       33.67.3       30.5       33.5       30.7       30.5       33.67.3       30.67.0       12.980.7       40.5       32.7       33.7       30.7       30.5       33.67.3       30.84.2       5.004.5       24.3       44.47.3       44.67.5       43.8       44.7       1.14.06.3       45.5       45.7       43.9       44.75.7       45.74.5       43.8       44.79.7       45.74.5       43.8       44.79.7       45.74.5       43.8       44.79.75.9       31.7       10.9       50.65.7<						
B. North America         8.734.1         11.486.3         15.48.0         15.5         32           1. Canada         10.035.3         1.432.8         1.780.7         38.8         22           2. U S A         7.701.8         10.055.5         13.867.3         30.5         32           2. di which:         5.242.8         5.730.9         7.782.4         13.1         22           1. Australla         5.242.8         5.930.9         7.882.4         13.1         22           2. lapan         3.286.5         4.551.3         5.908.3         38.5         33           D. Other O E D Countries         6.952.3         9.767.0         12.980.7         40.5         32           1. Switzerland         6.337.7         7.837.8         10.796.0         23.7         33           2. Iran         5.702.4         7.254.1         10.101.5         24.3         44           2. Iran         5.702.4         7.254.1         10.101.5         24.3         44.837.4         7.483.8         7.012.5         1.3         0.0         65.           2. Sudi Arabia         10.222.8         15.511.8         17.072.8         31.7         22.7         35.011.8         5.707.0         22.7         10.9						
2. U S A       7.701.8       10.0555       13.867.3       30.5       32.         C. Asia and Oceania       8.727.9       10.731.3       13.927.3       23.0       22.         1. Australla       5.242.8       5.900.9       7.582.4       13.1       22.       38.5       33.	B. North America					
C. Asia and Oceania of which:       8,727,9       10,731.3       13,927.3       23.0       25         1. Australia       5,242,8       5,930,9       7,582,4       13.1       27         2. Japan       3,286,5       4,551,3       5,968,3       38,5       33         D. Other O E C D Countries of which:       6,952,3       9,767,0       12,980,7       40,5       32         1. Switzerland       6,333,7       7,837,8       10,796,0       23,7       33         I. O PE C       of which:       2,803,3       3,484,2       5,044,5       24,3         2. Iran       5,702,4       7,254,1       10,101,5       27,2       36         3. Iraq       4,455,1       4,833,8       7,042,5       -1,3       06         6. UA E       6,498,1       9,010       15,370,1       49,1       56         I. Rastern Europe       2,717,9       2,872,3       5,611,8       5,7       97         1 Russia       1,515,1       1,858,5       3,75,9       22,7       10         of which:       1       1,402,3       5,716,7       75,096,9       29,7       31         1 Russia       1,515,1       1,858,5       39,03,2       26,3       4,4						
of which:         1. Australia         5.242.8         5.240.8         5.240.8         5.908.3         38.5         33.5           D. Other O E C D Countries         6.952.3         9,767.0         12,980.7         40.5         32.6           a which:         6.333.7         7,837.8         10.0760         23.7         37.7           I. O P E C         42,772.3         53.923.9         79.830.6         26.2         44.8           a which:         2.803.3         3.484.2         5.044.5         2.4.3         44.2           1. Indonesia         2.803.3         3.484.2         5.044.5         2.4.3         44.2           2. Iran         5.702.4         7.357.4         10.010.5         27.2         39.6           5. Saudi Arabia         10.026.28         13.511.8         17.072.8         31.7         22           6. U A E         6.498.1         9.691.0         15.370.1         49.1         55           1. Russia         1.515.1         1.858.5         3.775.9         22.7         100           0 which:         1.403         1.66.0         1.407.6         200         23           1. Russia         1.515.1         1.858.5         3.775.9         22.7         100 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
1. Austraha       5.242.8       5.930.9       7.582.4       13.1       2.7         2. Japan       3.286.5       4.551.3       5.968.3       38.5         D. Other O E C D Countries       6.952.3       9,767.0       12.980.7       40.5       32         of which:       1.       5.023.7       7.837.8       10.796.0       23.7       33         I. O PE C       0 which:       2.803.3       3.484.2       5.044.5       24.3       44         2. Iran       5.702.4       7.254.1       10.101.5       27.2       35       10.9       6.044.5       24.3       44         4. Kuwait       4.405.7       4.883.8       7.915.3       10.9       60       6.045.5       24.3       44         4. Kuwait       4.405.7       4.883.8       7.915.3       10.9       60       6.045.5       24.3       44       44       10.202.8       13.511.8       7.022.5       1.3       60       6.048.1       9.091.0       15.370.1       49.1       50       6.048.1       9.091.0       15.370.1       49.1       50       6.048.1       9.091.0       15.370.1       22.7       100       6.049.7       75.096.29.7       31       6.049.7       75.096.29.7       31.9		8,727.9	10,731.3	13,927.3	23.0	29
2. Japan       3.286.5       4.551.3       5.968.3       38.5       33         D. Other O E C D Countries       6.952.3       9.767.0       12.980.7       40.5       32         1. Switzerland       6.333.7       7.837.8       10.0796.0       23.7       73         I. O P E C       42.732.3       53.923.9       79.830.6       26.2       44         2. Indonesia       2.803.3       3.484.2       5.044.5       24.3       44         2. Iran       5.702.4       7.254.1       10.101.5       27.2       35         3. Iraq       4.405.1       4.397.4       7.042.5       -1.3       60         4. Kuwait       4.403.7       4.883.8       7.915.3       10.9       62         5. Saudi Arabia       10.262.8       13.511.8       17.072.8       31.7       22         6. U A E       6.498.1       9.691.0       15.370.1       49.1       55         1. Russia       1.515.1       1.858.5       3.775.9       22.7       105         a) S A A R C       1.140.3       1.368.0       1.407.6       20.0       22       1.3         1. Afghanistan       20.2       1.530.3       46.422.3       57.116.7       75.096.9 <t< td=""><td></td><td>5 242 8</td><td>5 930 9</td><td>7 582 4</td><td>13.1</td><td>27</td></t<>		5 242 8	5 930 9	7 582 4	13.1	27
D. Other O E C D Countries       6,952.3       9,767.0       12,980.7       40.5       32         of which:       6,333.7       7.837.8       10,796.0       23.7       35         I. Switzerland       2,803.3       3,484.2       5,044.5       24.3       44         2. Iran       5,702.4       7,254.1       10,110.5       27.2       35         3. Iraq       4,405.7       4,439.7       4,435.7       4,883.8       7,915.3       10.9       66         5. Saudi Arabia       10,262.8       13,511.8       17,072.8       31.7       226         6. U A E       6,498.1       9,061.0       15,370.1       49.1       55         1. Restern Europe       2,717.9       2.872.3       5,611.8       5,7       95         0 Which:       1       1,858.5       3,775.9       22.7       100       05       30.9       70.0       22       73       31.9       60       14.022.3       5,711.6       75.096.9       29.7       31       31.9       25       32.17       31.9       25       32.17       31.9       25       32.17       31.9       32.5       11.1       18.85       3,775.9       22.7       100       02.7       31.9						31
1. Switzerland       6,333,7       7.837.8       10,796.0       23.7       37         I. OP E C       42.732.3       53,923.9       79,830.6       26.2       44         1. Indonesia       2.803.3       3,484.2       5,044.5       24.3       44         2. Iran       5.702.4       7,254.1       10,101.5       27.2       35         3. Iraq       4,405.1       4,397.4       7,042.5       -1.3       60         4. Kuwait       4,403.7       4,883.8       7,915.3       10.9       66         6. U A E       6,498.1       9,691.0       15,370.1       49.1       55         8. Kuwait       1,515.1       1.858.5       3,775.9       22.7       100         0. Whith:       2       7.17.9       2.872.3       5.611.8       5.7       99         0. Watsith:       1       1,515.1       1.858.5       3,775.9       22.7       100         7. Bursia       3,196.3       46.429.7       70.75.096.9       29.7       31         9. Developing Countries       35,196.3       46.429.7       60.77.3       31.9       25         1. Afghanistan       30.9       74.0       97.6       139.1       31       31						32
I. O P E C       42,732.3       53,923.9       79,830.6       26.2       44 $of which:$ 2.803.3       3.484.2       5.044.5       24.3       44         2. Iran       5,702.4       7,254.1       10.101.5       27.2       36         3. Iraq       4.405.1       4.4397.4       7.042.5       -1.3       60         4. Kuwait       4.403.7       4.883.8       7.915.3       10.9       60         5. Saudi Arabia       10.202.8       13.511.8       17.072.8       31.7       22.7         6. U A E       6.498.1       9.691.0       15.370.1       49.1       55         of which:       2.872.3       5.011.8       5.775.9       22.7       100         of which:       2.872.3       5.011.8       5.775.9       22.7       100         of which:       30.9       74.0       97.6       13.91       33         a. Asia       35.196.3       46.429.7       60.277.3       31.9       22         a. Asia       30.9       74.0       97.0       92.1       1.410.3       1368.0       1.407.6       20.0       24         a. Asia       30.9       74.0       97.4       42       33.23.5						
of which:       2.803.3       3.844.2       5.044.5       24.3       4.4         1. Indonesia       2.803.3       3.844.2       5.044.5       24.3       4.4         2. Iran       4.455.1       4.397.4       7.042.5       -1.3       06         3. Iraq       4.405.1       4.397.4       7.042.5       -1.3       06         5. Saudi Arabia       10.262.8       13.511.8       17.072.8       31.7       22         6. U A E       6.498.1       9.691.0       15.370.1       49.1       25         of which:						
1. Indonesia       2.803.3       3.484.2       5.044.5       24.3       44         2. Iran       5.702.4       7.254.1       10.10.15       27.2       39         3. Iraq       4.403.7       4.435.1       10.10.15       27.2       39         4. Kuwait       4.403.7       4.838.8       7.915.3       10.9       60         5. Saudi Arabia       10.202.8       13.511.8       17.072.8       31.7       22         6. U A E       6.498.1       9.691.0       15.370.1       49.1       55         I. Russia       1.51.1       1.858.5       3.775.9       22.7       100         V. Developing Countries       44.022.3       57.116.7       75.096.9       29.7       31.9         of which:       7       7       6.140.76       20.0       22       1.3       31.9       22.7       100         A. Asia       35.196.3       46.429.7       60.277.3       31.9       22       20.0       20       1.3       31.9       22.9       31.9       23.5       11.3       31.7       22.8       33.23.5       11.3       31.7       23.5       11.8       32.5       11.9       32.5       30.9       23.5       10.1       33.5 <td></td> <td>42,/32.3</td> <td>53,923.9</td> <td>/9,830.0</td> <td>20.2</td> <td>48</td>		42,/32.3	53,923.9	/9,830.0	20.2	48
2. Iran       5.702.4       7.254.1       10.101.5       27.2       3         3. Iraq       4.455.1       4.397.4       7.042.5       1.1.3       66         4. Kuwait       10.262.8       13.511.8       17.072.8       31.7       22         6. U A E       6.498.1       9.691.0       15.370.1       49.1       55         IL Eastern Europe       2.717.9       2.872.3       5.611.8       5.7       99         of which:       1       1.888.5       3.775.9       22.7       100         1 Russia       1.515.1       1.858.5       3.775.9       22.7       100         of which:       4.022.3       5.7116.7       75.096.9       29.7       31         A Asia       30.9       74.0       97.6       139.1       33         2. Bangladesh       184.5       192.0       263.0       4.4       36         3. Bhutan       30.9       74.0       97.6       139.1       33         2. Sangladesh       184.5       192.0       263.0       4.4       36         3. Bhutan       22.9       2.4       33.2       25.5       17         5. Nepal       2.29.7       30.2       2.5 <t< td=""><td></td><td>2.803.3</td><td>3.484.2</td><td>5.044.5</td><td>24.3</td><td>44</td></t<>		2.803.3	3.484.2	5.044.5	24.3	44
3. Iraq       4,455.1       4,397.4       7,042.5       -1.3       60         4. Kuwait       4,03.7       4,833.8       7,915.3       10.9       60         5. Saudi Arabia       10,262.8       13,511.8       17,072.8       31,7       20         6. U A E       6,498.1       9,691.0       15,370.1       49.1       55         of which:       2,717.9       2,872.3       5,611.8       5,7       95         of which:       1,515.1       1,888.5       3,775.9       22,7       100         1       Russia       1,515.1       1,888.5       3,775.9       22,7       100         a) S A A R C       1,140.3       1,368.0       1,407.6       20.0       2         a) S A A R C       1,140.3       1,368.0       1,407.6       20.0       2         a. Asia       30.9       74.0       97.6       190.1       31         2. Bangladesh       184.5       192.6       263.0       4.4       36         3. Bhutan       92.0       154.0       119.1       67.3       -22         4. Maldives       22       2.8       330.3       262.3       -65       -26         of which:       1.9						
5. Saudi Arabia       10.262.8       13.511.8       17.072.8       31.7       22         6. U A E       6.498.1       96,01.0       15,370.1       49.1       53         IL Eastern Europe       2.717.9       2.872.3       5,611.8       5.7       99         of which:       1.515.1       1.858.5       3.775.9       22.7       105         I Russia       1.515.1       1.858.5       3.775.9       22.7       105         of which:       44.022.3       57,116.7       75.096.9       29.7       31         A Asia       35.196.3       46.429.7       60.277.3       31.9       26         A. Asia       30.9       74.0       97.6       139.1       31         2. Bangladesh       184.5       192.6       263.0       4.4       36         3. Bhutan       92.0       154.0       119.1       67.3       22         4. Maldives       2.2       2.8       3.3       23.5       17         5. Nepal       229.5       402.5       369.2       75.4       -6         7. Sri Lanka       33.57       330.3       262.3       -6.5       -22         3. South Korea       3.572.2       4.288.5						
6. U A E       6.498.1       9.691.0       15.370.1       49.1       55         IL Eastern Europe of which:       2,717.9       2,872.3       5.611.8       5.7       95         1 Russia       1.515.1       1.515.1       1.585.5       3,775.9       22.7       105         V. Developing Countries of which:       44.022.3       57,116.7       75.096.9       29.7       31         A. Asia       35.196.3       46.429.7       60.277.3       31.9       25         A. Asia       30.9       74.0       97.6       120.0       22         1. Afghanistan       30.9       74.0       97.6       139.1       33         2. Bangladesh       184.5       192.6       263.0       4.4       36         3. Bhutan       92.0       154.0       119.1       67.3       -22         4. Maldives       2.2       2.8       3.3       23.5       17         5. Nepal       229.5       402.5       369.2       75.4       -4         6. Pakistan       247.8       231.9       22.3       303         7 Sri Lanka       353.4       330.3       262.3       -6.5       -20         0 dwhich:       12.640.1       1	4. Kuwait		4,883.8			
III. Eastern Europe of which:       2,717.9       2,872.3       5,611.8       5,7       995         of which:       1,515.1       1,858.5       3,775.9       22.7       100         V. Developing Countries of which:       44,022.3       57,116.7       75,096.9       29.7       31         A. Asia       35,196.3       46,429.7       60,277.3       31.9       22         A. Asia       30.9       74.0       97.6       19.1       31         2. Bangladesh       184.5       192.6       263.0       4.4       36         3. Bhutan       92.0       154.0       119.1       67.3       -22         4. Maldives       2.2       2.8       3.3       23.5       17         5. Nepal       229.5       402.5       369.2       75.4       -8         6. Pakistan       247.8       211.9       293.1       -14.5       36         7 Srit Lanka       353.4       330.3       262.3       -6.5       -20         0 Other Asian Developing Countries       34.056.0       45.061.7       58.869.7       32.3       36         0 f. Mich:       1       2.640.1       19.854.7       24.169.4       57.1       21         <						
of which:       1       1.515.1       1.858.5       3.775.9       22.7       105         V. Developing Countries       44.022.3       57.116.7       75.096.9       29.7       31         a) S A A R C       1.140.3       1.368.0       1.407.6       20.0       22         a) S A A R C       1.140.3       1.368.0       1.407.6       20.0       22         1. Afghanistan       30.9       74.0       97.6       139.1       31         2. Bangladesh       184.5       192.6       263.0       4.4       36         3. Bhutan       92.0       154.0       119.1       67.3       -22         4. Maldives       2.2       2.8       3.3       23.5       11         5. Nepal       2.29.5       402.5       369.2       75.4       -5         6. Pakistan       247.8       211.9       293.1       -14.5       38         7 Srit Lanka       353.4       330.3       262.3       -6.5       -22         b) Other Asian Developing Countries       34.056.0       45.061.7       58.869.7       32.3       30         1. Reople's Rep of China       12.640.1       19.854.7       24.169.4       57.1       21         <						
1       Russia       1,515.1       1,858.5       3,775.9       22.7       103         V. Developing Countries       44,022.3       57,116.7       75,096.9       29.7       31         A. Asia       35,196.3       46,429.7       60,277.3       31.9       22         a) S A A R C       1,140.3       1,368.0       1,407.6       20.0       22         1.       Afghanistan       30.9       74.0       97.6       20.0       4.4       36         2.       Bangladesh       184.5       192.6       263.0       4.4       36       32.5       17.7       5.9       27.4       -8       32.5       17.7       5.9       29.7       31.9       22.2       2.8       33       23.5       17.7       5.7       5.9       22.7       4.4       36.7       22.9       402.5       369.2       75.4       -8       -2       2.8       33.0.3       262.3       -6.5       -20       -20       50.2       75.4       -8       -2       -2       -28       330.3       262.3       -6.5       -20       -20       -20       -20.7       53.69.7       32.3       30       -20       -20       -4       -20       -20       -20		2,/1/.9	2,8/2.3	5,011.8	5./	95
V. Developing Countries of which:         44,022.3         57,116.7         75,096.9         29.7         31           A. Asia         35,196.3         46,429.7         60,277.3         31.9         25           a) S A A R C         1,140.3         1,368.0         1,407.6         20.0         27           1. Afghanistan         30.9         74.0         97.6         139.1         31           2. Bangladesh         184.5         192.6         263.0         4.4         36           3. Bhutan         92.0         154.0         119.1         67.3         -22           4. Maldives         2.2         2.8         3.3         23.5         17           5. Nepal         229.5         402.5         369.2         75.4         -5           6. Pakistan         33.4         330.3         263.3         -5         -20           7 Sri Lanka         34056.0         45.061.7         58.869.7         32.3         90           0f which:         1.         People's Rep of China         12.640.1         19.854.7         24.169.4         57.1         21           2. Hong Kong         1.842.6         2.192.0         4.397.2         19.0         100           3		1.515.1	1.858.5	3,775.9	22.7	103
A. Asia       35,196.3       46,429.7       60,277.3       31.9       25         a) S A A R C       1,140.3       1,368.0       1,407.6       20.0       2         1. Afghanistan       30.9       74.0       97.6       139.1       33         2. Bangladesh       184.5       192.6       263.0       4.4       36         3. Bhutan       92.0       154.0       119.1       67.3       -22         4. Maldives       2.2       2.8       3.3       23.5       17         5. Nepal       2.2       2.8       3.3       23.5       17         5. Nepal       2.2       2.8       3.3       23.5       17         7. Sri Lanka       353.4       330.3       262.3       -6.5       -22         b) Other Asian Developing Countries       34.056.0       45.061.7       58.869.7       32.3       30         .1. People's Rep of China       12.640.1       19.854.7       24.169.4       57.1       21         2. Hong Kong       1.842.6       2.192.0       4.397.2       19.0       100         3. South Korea       3.572.2       4.288.5       6.536.8       20.1       55         5. Singapore       4.176.9						31
a) S A A R C       1,140.3       1,368.0       1,407.6       20.0       22         1. Afghanistan       30.9       74.0       97.6       139.1       31         2. Bangladesh       184.5       192.6       263.0       4.4       36         3. Bhutan       92.0       154.0       119.1       67.3       -22         4. Maldives       2.2       2.8       3.3       23.5       17         5. Nepal       229.5       402.5       369.2       75.4       -86         6. Pakistan       247.8       211.9       293.1       -14.5       38         7 Sri Lanka       353.4       330.3       262.3       -6.5       -20         b) Other Asian Developing Countries       34.056.0       45.061.7       58.869.7       32.3       30         3. South Korea       3.572.2       4.288.5       6.536.8       20.1       55         4. Malaysia       4.013.9       4.464.5       5.866.4       11.2       31         5. Singapore       4.176.9       5.620.2       5.823.8       34.6       35         6. Thailand       1.246.6       1.719.4       2.065.4       37.9       20         b. Africa       5.049.7				<i></i>		
1. Afghanistan       30.9       74.0       97.6       139.1       31         2. Bangladesh       184.5       192.6       263.0       4.4       36         3. Bhutan       92.0       154.0       119.1       67.3       -22         4. Maldives       2.2       2.8       3.3       23.5       17         5. Nepal       229.5       402.5       369.2       75.4       -8         6. Pakistan       247.8       211.9       293.1       -14.5       38         7 Sri Lanka       353.4       330.3       262.3       -6.5       -20         b) Other Asian Developing Countries       34.056.0       45.061.7       58.869.7       32.3       30         af which:       1       People's Rep of China       12.640.1       19.854.7       24.169.4       57.1       21         2. Hong Kong       1.842.6       2.192.0       4.397.2       19.0       100         3. South Korea       3.572.2       4.288.5       6.536.8       20.1       55         5. Singapore       4.176.9       5.620.2       5.823.8       34.6       5         6. Thailand       1.246.6       1.719.4       2.065.4       37.9       20 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td></tr<>						
2. Bangladesh       184.5       192.6       263.0       4.4       36         3. Bhutan       92.0       154.0       119.1       67.3       -22         4. Maldives       2.2       2.8       3.3       23.5       17.5         5. Nepal       229.5       402.5       369.2       75.4       -5.8         6. Pakistan       247.8       211.9       293.1       -14.5       38         7 Sri Lanka       353.4       330.3       262.3       -6.5       -20         b) Other Asian Developing Countries       34.056.0       45.061.7       58.69.7       32.3       30         a. Hong Kong       1.842.6       2.192.0       4.397.2       19.0       100         3. South Korea       3.572.2       4.288.5       6.536.8       20.1       52         4. Malaysia       4.013.9       4.464.5       5.866.4       11.2       31         5. Singapore       4.176.9       5.620.2       5.823.8       34.6       52         6. Thailand       1.246.6       1.719.4       2.065.4       37.9       20         B. Africa       5.049.7       6.802.5       10.540.2       34.7       54         of which:       71.5						
3. Bhutan       92.0       154.0       119.1       67.3       -22         4. Maldives       2.2       2.8       3.3       23.5       17         5. Nepal       229.5       402.5       369.2       75.4       -8         6. Pakistan       247.8       211.9       293.1       -14.5       38         7 Sri Lanka       353.4       330.3       262.3       -6.5       -20 <i>of which:</i> 34,056.0       45,061.7       58,869.7       32.3       30         2. Hong Kong       1.842.6       2.192.0       4.397.2       19.0       100         3. South Korea       3,572.2       4.288.5       6.536.8       20.1       52         4. Malaysia       4.013.9       4.464.5       5.866.4       11.2       31         5. Singapore       4.176.9       5.620.2       5.823.8       34.6       35         6. Thailand       1.246.6       1.719.4       2.065.4       37.9       20         6. Supt Arab Republic       1.368.4       1.525.8       1.612.0       11.5       5         3. Kenya       41.1       65.3       60.7       58.6       -60         6. Tanzania       7.49       66.2						
5. Nepal       229.5       402.5       369.2       75.4       -8         6. Pakistan       247.8       211.9       293.1       -14.5       38         7 Sri Lanka       353.4       330.3       262.3       -6.5       -20         of which:       34.056.0       45.061.7       58.869.7       32.3       30         1. People's Rep of China       12.640.1       19.854.7       24.169.4       57.1       21         2. Hong Kong       1.842.6       2.192.0       4.397.2       19.0       100         3. South Korea       3.572.2       4.288.5       6.536.8       20.1       52         4. Malaysia       4.013.9       4.464.5       5.866.4       11.2       31         5. Singapore       4.176.9       5.620.2       5.823.8       34.6       5         6. Thailand       1.246.6       1.719.4       2.065.4       37.9       20         B. Africa       5.049.7       6.802.5       10.540.2       34.7       54         0f which:       71.5       62.7       106.4       -12.3       60         2. Egypt Arab Republic       1.368.4       1.525.8       1.612.0       11.5       55         3. Kenya <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
6. Pakistan       247.8       211.9       293.1       -14.5       38         7 Sri Lanka       353.4       330.3       262.3       -6.5       -20         b) Other Asian Developing Countries       34.056.0       45.061.7       58.869.7       32.3       30         1. People's Rep of China       12.640.1       19.854.7       24.169.4       57.1       21         2. Hong Kong       1.842.6       2.192.0       4.397.2       19.0       100         3. South Korea       3.572.2       4.288.5       6.536.8       20.1       52         4. Malaysia       40.13.9       4.464.5       5.866.4       11.2       31         5. Singapore       4.176.9       5.620.2       5.823.8       34.6       52         6. Thailand       1.246.6       1.719.4       2.065.4       37.9       20         B. Africa       50.49.7       6.802.5       10.540.2       34.7       54         0 which:       1       83.6       2.7       106.4       -12.3       69         2. Egypt Arab Republic       1.368.4       1.525.8       1.612.0       11.5       55         3. Kenya       41.1       65.3       60.7       58.6       65						
7       Sri Lanka       353.4       330.3       262.3       -6.5       -20         b)       Other Asian Developing Countries       34.056.0       45.061.7       58.869.7       32.3       30         of which:       1       People's Rep of China       12.640.1       19.854.7       24.169.4       57.1       21         2.       Hong Kong       1.842.6       2.192.0       4.397.2       19.0       100         3.       South Korea       3.572.2       4.288.5       6.536.8       20.1       52         4.       Malaysia       40.13.9       4.464.5       5.866.4       11.2       331         5.       Singapore       4.176.9       5.620.2       5.823.8       34.6       35         6.       Thailand       1.246.6       1.719.4       2.065.4       37.9       20         9.       Africa       71.5       62.7       106.4       -12.3       66         2.       Egypt Arab Republic       1.368.4       1.525.8       1.612.0       11.5       5         3.       Kenya       41.1       65.3       60.7       58.6       -00         5.       Sudan       83.6       241.6       359.1       189.1 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
b) Other Asian Developing Countries       34,056.0       45,061.7       58,869.7       32.3       30         of which:       1. People's Rep of China       12,640.1       19,854.7       24,169.4       57.1       21         2. Hong Kong       1,842.6       2,192.0       4,397.2       19,0       100         3. South Korea       3,572.2       4,288.5       6,536.8       20.1       55         4. Malaysia       4,013.9       4,464.5       5,866.4       11.2       31         5. Singapore       4,176.9       5,602.2       5,823.8       34,6       55         6. Thailand       1,246.6       1,719.4       2,065.4       37.9       20         B. Africa       5,049.7       6,802.5       10,540.2       34.7       56         7. Benin       71.5       62.7       106.4       -12.3       60         2. Egypt Arab Republic       1,368.4       1,525.8       1,612.0       11.5       55         3. Kenya       41.1       65.3       60.7       58.6       -6         4. South Africa       1936.4       2,679.7       4,550.5       38.4       66         5. Sudan       83.6       241.6       359.1       189.1       48						
of which:       1. People's Rep of China       12,640.1       19,854.7       24,169.4       57.1       21         2. Hong Kong       1.842.6       2,192.0       4,397.2       19,0       100         3. South Korea       3,572.2       4,288.5       6,536.8       20.1       52         4. Malaysia       4,013.9       4,464.5       5,866.4       11.2       31         5. Singapore       4,176.9       5,620.2       5,823.8       34.6       35         6. Thailand       1,246.6       1,719.4       2,065.4       37.9       20 <b>B. Africa 5.049.7 6.802.5 10,540.2 34.7 54</b> of which:       71.5       62.7       106.4       -12.3       66         2. Egypt Arab Republic       1.368.4       1,525.8       1,612.0       11.5       56         3. Kenya       41.1       65.3       60.7       58.6       -6         4. South Africa       1936.4       2,679.7       4,550.5       38.4       65         5. Sudan       83.6       241.6       359.1       189.1       48         6. Tanzania       74.9       66.2       127.6       -11.6       92						
2. Hong Kong <sup>*</sup> 1.842.6       2.192.0       4.397.2       19.0       100         3. South Korea       3.572.2       4.288.5       6.536.8       20.1       52         4. Malaysia       4.013.9       4.464.5       5.866.4       11.2       33         5. Singapore       4.176.9       5.620.2       5.823.8       34.6       32         6. Thailand       1.246.6       1.719.4       2.065.4       37.9       22 <i>of which:</i> 71.5       62.7       106.4       -12.3       69         2. Egypt Arab Republic       1.368.4       1.525.8       1.612.0       11.5       5         3. Kenya       41.1       65.3       60.7       58.6       -6         4. South Africa       1.936.4       2.679.7       4.550.5       38.4       66         5. Sudan       83.6       241.6       359.1       189.1       48         6. Tanzania       74.9       66.2       127.6       -11.6       92         7. Zambia       74.9       66.2       127.6       -11.6       92         7. Zambia       74.9       66.2       127.6       -11.6       92         7. Jumbia       74.9       53.4		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	19,00217	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,_,,	
3. South Korea       3.572.2       4.288.5       6.536.8       20.1       52         4. Malaysia       4.013.9       4.464.5       5.866.4       11.2       31         5. Singapore       4.176.9       5.620.2       5.823.8       34.6       35         6. Thailand       1.246.6       1.719.4       2.065.4       37.9       20         B. Africa       5.049.7       6.802.5       10.540.2       34.7       54         of which:       71.5       62.7       106.4       -12.3       60         2. Egypt Arab Republic       1.368.4       1.525.8       1.612.0       11.5       55         3. Kenya       41.1       65.3       60.7       58.6       -6         4. South Africa       1.936.4       2.679.7       4.550.5       38.4       65         5. Sudan       83.6       241.6       359.1       189.1       48         6. Tanzania       74.9       66.2       127.6       -11.6       92         7. Zambia       74.9       66.2       127.6       -11.6       92         7. Zambia       74.9       66.2       127.6       -11.6       92         7. Juspecified       53.4       52.1	<ol> <li>People's Rep of China</li> </ol>	12,640.1	19,854.7			
4. Malaysia       4.013.9       4.464.5       5.866.4       11.2       31         5. Singapore       4.176.9       5.620.2       5.823.8       34.6       5         6. Thailand       1.246.6       1.719.4       2.065.4       37.9       20 <b>B. Africa 5.049.7 6.802.5 10.540.2 34.7 54</b> <i>of which:</i> 71.5       62.7       106.4       -12.3       60         2. Egypt Arab Republic       1.368.4       1.525.8       1.612.0       11.5       5         3. Kenya       41.1       65.3       60.7       58.6       -C         4. South Africa       1.936.4       2.679.7       4.550.5       38.4       69         5. Sudan       83.6       241.6       359.1       189.1       48         6. Tanzania       74.9       66.2       127.6       -11.6       92         7. Zambia       74.9       66.2       127.5       2.9       10         7. Latin American Countries       3.776.3       3.884.5       4.279.5       2.9       10         7. Unspecified       522.2       535.4       973.9       2.5       38						
5. Singapore       4,176.9       5,620.2       5,823.8       34.6       36.6         6. Thailand       1,246.6       1,719.4       2,065.4       37.9       20.6 <b>B. Africa</b> 5,049.7       6,802.5       10,540.2       34.7       54.7         of which:       71.5       62.7       106.4       -12.3       66.7         2. Egypt Arab Republic       1,368.4       1,525.8       1,612.0       11.5       55.7         3. Kenya       41.1       65.3       60.7       58.6       -6.7         4. South Africa       1,936.4       2,679.7       4,550.5       38.4       69.7         5. Sudan       83.6       241.6       359.1       189.1       48.7         6. Tanzania       74.9       66.2       127.6       -11.6       92.7         7. Zambia       74.9       66.2       127.6       -11.6       92.7         7. Jonbia       74.9       53.4       52.1       50.6       -2.3       -3.75         7. Unspecified       53.4       52.1       50.6       -2.3       -3.75       -3.75						
6. Thàilànd       1.246.6       1.719.4       2.065.4       37.9       22         B. Africa       5.049.7       6.802.5       10,540.2       34.7       54         of which:       71.5       62.7       106.4       -12.3       69         2. Egypt Arab Republic       1.368.4       1,525.8       1.612.0       11.5       5         3. Kenya       41.1       65.3       60.7       58.6       -6         4. South Africa       1.936.4       2.679.7       4.550.5       38.4       66         5. Sudan       83.6       241.6       359.1       189.1       48         6. Tanzania       74.9       66.2       127.6       -11.6       92         7. Zambia       74.9       66.2       127.6       -11.6       92         7. Others       53.4       52.1       50.6       -2.3       -3         7. Unspecified       522.2       535.4       973.9       2.5       81						
B. Africa       5.049.7       6.802.5       10.540.2       34.7       54         of which:       71.5       62.7       106.4       -12.3       66         2. Egypt Arab Republic       1.368.4       1.525.8       1.612.0       11.5       55         3. Kenya       41.1       65.3       60.7       58.6       -6         4. South Africa       1.936.4       2.679.7       4.550.5       38.4       66         5. Sudan       83.6       241.6       359.1       189.1       48         6. Tanzania       74.9       66.2       127.6       -11.6       92         7. Zambia       74.9       66.2       127.6       -11.6       92         7. Others       53.4       52.1       50.6       -2.3       -5         7. Unspecified       522.2       535.4       973.9       2.5       88						
1. Benin       71.5       62.7       106.4       -12.3       66.7         2. Egypt Arab Republic       1.368.4       1.525.8       1.612.0       11.5       5         3. Kenya       41.1       65.3       60.7       58.6       -6         4. South Africa       1.936.4       2.679.7       4.550.5       38.4       66         5. Sudan       83.6       241.6       359.1       189.1       48         6. Tanzania       58.8       73.1       108.9       24.3       49         7. Zambia       74.9       66.2       127.6       -11.6       92         7. Jambia       74.9       53.4       52.1       50.6       -2.3       -3         7. Unspecified       53.4       52.1       50.6       -2.3       -3						54
2. Egypt Arab Republic       1,368.4       1,525.8       1,612.0       11.5       5         3. Kenya       41.1       65.3       60.7       58.6       -6         4. South Africa       1,936.4       2,679.7       4,550.5       38.4       66         5. Sudan       83.6       241.6       359.1       189.1       48         6. Tanzania       58.8       73.1       108.9       24.3       49         7. Zambia       74.9       66.2       127.6       -11.6       92         C. Latin American Countries       3,776.3       3,884.5       4,279.5       2.9       10         7. Others       53.4       52.1       50.6       -2.3       -3         7. Unspecified       522.2       535.4       973.9       2.5       88						
3. Kenya       41.1       65.3       60.7       58.6       6         4. South Africa       1,936.4       2,679.7       4,550.5       38.4       69         5. Sudan       83.6       241.6       359.1       189.1       48         6. Tanzania       58.8       73.1       108.9       24.3       49         7. Zambia       74.9       66.2       127.6       -11.6       92         7. Chers       3,776.3       3,884.5       4,279.5       2.9       10         7. Unspecified       522.2       535.4       973.9       2.5       81	1. Benin 2. Faunt Arab Bonublic		62.7			-
4. South Africa       1,936.4       2,679.7       4,550.5       38.4       69         5. Sudan       83.6       241.6       359.1       189.1       48         6. Tanzania       58.8       73.1       108.9       24.3       49         7. Zambia       74.9       66.2       127.6       -11.6       92         C. Latin American Countries       3,776.3       3,884.5       4,279.5       2.9       10         7. Jones       53.4       52.1       50.6       -2.3       -3         7. Unspecified       522.2       535.4       973.9       2.5       88						
5. Sudan       83.6       241.6       359.1       189.1       48         6. Tanzania       58.8       73.1       108.9       24.3       49         7. Zambia       74.9       66.2       127.6       -11.6       92         C. Latin American Countries       3.776.3       3.884.5       4.279.5       2.9       10         7. Others       53.4       52.1       50.6       -2.3       -5         7. Unspecified       522.2       535.4       973.9       2.5       81						
6. Tanzania       58.8       73.1       108.9       24.3       49         7. Zambia       74.9       66.2       127.6       -11.6       92         C. Latin American Countries       3,776.3       3,884.5       4,279.5       2.9       10         7. Others       53.4       52.1       50.6       -2.3       -3         7. Unspecified       522.2       535.4       973.9       2.5       81						48
C. Latin American Countries       3.776.3       3.884.5       4.279.5       2.9       10         X. Others       53.4       52.1       50.6       -2.3       -5         VI. Unspecified       522.2       535.4       973.9       2.5       81			73.1			49
7. Others         53.4         52.1         50.6         -2.3         -3           7. Unspecified         522.2         535.4         973.9         2.5         81						92
7I. Unspecified 522.2 535.4 973.9 2.5 81						10

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P: Provisional.
 Note : The figures for 2006-07, which include country-wise distribution of petroleum imports, are not strictly comparable with the data for previous years.
 Source : DGCI & S.