# Ministry of Finance Department of Economic Affairs Economic Division 4(3)/Ec. Dn. /2012

## MONTHLY ECONOMIC REPORT APRIL 2014

### **HIGHLIGHTS**

- The overall growth of GDP at factor cost at constant (2004-05) prices (real GDP) for 2013-14 is placed at 4.9 per cent as compared to 4.5 per cent for 2012-13 (as per the Advance Estimates released on 7<sup>th</sup> February, 2014). The GDP growth rate is placed at 4.4 per cent, 4.8 per cent and 4.7 per cent respectively in the first, second and third quarters of 2013-14.
- Food grains (rice and wheat) stocks held by FCI and State agencies were 63.06 million tonnes as on May 1, 2014 vis-à-vis the buffer stock norm of 21.20 million tonnes on April 1, 2014.
- Overall growth in the Index of Industrial Production (IIP) was (-) 0.5 per cent during March 2014 as compared to 3.5 per cent in March 2013. During 2013-14 IIP registered a growth of (-) 0.1 vis-à-vis 1.1 per cent during 2012-13.
- Eight core infrastructure industries registered a growth of 2.5 per cent in March 2014 as compared to 7.0 per cent in March 2013. During 2013-14, these sectors grew by 2.6 per cent as compared to 6.5 per cent during 2012-13.
- Broad money  $(M_3)$  for 2013-14 (up to April 18, 2014) increased by 1.9 per cent as compared to 1.3 per cent during the corresponding period of the last year. The year-on-year growth, as on April 18, 2014 was 13.9 per cent as compared to 12.9 per cent in the previous year.
- Exports increased by 5.3 per cent and imports declined by 15.0 per cent, in US dollar terms, during April 2014 over April 2013.
- Foreign Currency Assets stood at US\$ 285.7 billion at end-April 2014 as compared to US\$ 264.4 billion at end-April 2013.
- The Rupee appreciated against US dollar, Pound sterling, Japanese yen and Euro in the month of April 2014 over March 2014.
- The WPI inflation for all commodities for the month of April 2014 has declined to 5.20 per cent from 5.70 per cent in the previous month.
- Gross tax revenue for the financial year 2013-14 (April-February) was Rs 892,007 crore, recorded a growth of 9.8 per cent over 2012-13.
- As a proportion of revised estimate, fiscal deficit and revenue deficit during 2013-14 (April-February) was 114.3 per cent and 117.3 per cent respectively.

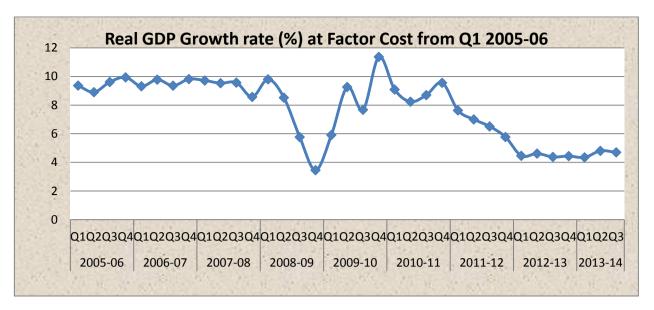
(RANGEET GHOSH)
Assistant Adviser
(Rangeet.Ghosh@nic.in)

## **ECONOMIC GROWTH**

As per the Advance Estimates of the Central Statistics Office (CSO), the growth in Gross Domestic Product (GDP) at factor cost at constant (2004-05 prices) is estimated at 4.9 per cent in 2013-14 with agriculture, industry and services registering growth rates of 4.6 per cent, 0.7 per cent and 6.9 per cent respectively. The GDP growth rate is placed at 4.4 per cent, 4.8 per cent and 4.7 per cent respectively in the first, second and third quarters of 2013-14.

	Table 1: Growth of GDP at factor cost by economic activity (at 2004-05 prices)									
			Growth				Percentage Share in GDP			
	Sector		2012-	2013-		2011-	2012-	2013-		
		12	13(1R)	14(AE)		12	13(1R)	14(AE)		
1	Agriculture, forestry & fishing	5.0	1.4	4.6		14.6	14.4	13.9		
2	Industry	7.8	1.0	0.7		27.9	28.2	27.3		
a	Mining & quarrying	0.1	-2.2	-1.9		2.2	2.1	2.0		
b	Manufacturing	7.4	1.1	-0.2		16.2	16.3	15.8		
С	Electricity, gas & water supply	8.4	2.3	6.0		1.9	1.9	1.9		
d	Construction	10.8	1.1	1.7		7.6	7.9	7.7		
3	Services	6.6	7.0	6.9		57.5	57.4	58.8		
a	Trade, hotels, transport & Communication	4.3	5.1	3.5		27.3	26.7	26.9		
b	Financing ,insurance, real estate & business services	11.3	10.9	11.2		17.3	18.0	19.1		
С	Community, social & personal services	4.9	5.3	7.4		12.9	12.7	12.8		
4	GDP at factor cost	6.7	4.5	4.9		100	100	100		
1R	: 1st Revised Estimates; AE: Advance Est	imates. S	ource: CSO							

	Table 2: Quarterly Growth Estimate of GDP (Year-on-year in per cent)											
	Coaton		2011-12			2012-13			2013-14			
	Sector	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3
1	Agriculture, forestry & fishing	6.5	4.0	5.9	3.4	1.8	1.8	0.8	1.6	2.7	4.6	3.6
2	Industry	10.1	8.2	6.9	6.3	0.3	-0.4	1.7	2.1	0.2	2.3	-0.7
a	Mining & quarrying	0.3	-4.6	-1.9	5.8	-1.1	-0.1	-2.0	-4.8	-2.8	-0.4	-1.6
b	Manufacturing	12.4	7.8	5.3	4.7	-1.1	0.0	2.5	3.0	-1.2	1.0	-1.9
С	Electricity, gas & water supply	8.5	10.3	9.6	5.4	4.2	1.3	2.6	0.9	3.7	7.7	5.0
d	Construction	8.9	11.9	12.2	10.2	2.8	-1.9	1.0	2.4	2.8	4.3	0.6
3	Services	6.7	7.0	6.5	6.1	7.2	7.6	6.9	6.3	6.7	6.0	7.6
a	Trade, hotels, transport & communication	5.5	4.7	4.0	3.3	4.0	5.6	5.9	4.8	3.9	4.0	4.3
b	Financing, insurance, real estate & business services	11.3	12.0	11.1	11.0	11.7	10.6	10.2	11.2	8.9	10.0	12.5
С	Community, social & personal services	2.4	5.4	5.7	5.7	7.6	7.4	4.0	2.8	9.4	4.2	7.0
4	GDP at factor cost	7.6	7.0	6.5	5.8	4.5	4.6	4.4	4.4	4.4	4.8	4.7
So	urce: CSO.		·			·	·	·				·



### AGRICULTURE AND FOOD MANAGEMENT

**Rainfall:** With respect to rainfall situation in India, the year is categorized into four seasons: winter season (January-February); pre monsoon (March-May); south west monsoon (June-September) and post monsoon (October-December). South west monsoon accounts for more than 75 per cent of annual rainfall. The actual rainfall received during the period 01.03.2014 – 14.05.2014, has been 96.9 mm as against the normal at 94.4 mm. Rainfall has been in excess (+20% or more) in 18 sub divisions as compared to 4 during the corresponding period last year. As per the India Meteorological Department (IMD) Long Range Forecast report released on 24.04.2014, warming trend in the sea surface temperatures over the equatorial Pacific can reach up to El Nino level during the southwest monsoon season with a probability of around 60 per cent.

**All India production of food grains:** As per the 3<sup>rd</sup> advance estimates released by Ministry of Agriculture on 15.05.2014, production of total foodgrains during 2013-14 is estimated at 264.38 million tonnes compared to 257.13 million tonnes in 2012-13.

,	Table 3A: Production of Major Agricultural Crops (in Million Tonnes)									
Crop	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14 (3 <sup>rd</sup> advance estimates)				
Rice	99.18	89.09	95.98	105.30	105.24	106.29				
Wheat	80.68	80.80	86.87	94.88	93.51	95.85				
<b>Total Pulses</b>	14.57	14.66	18.24	17.09	18.34	19.57				
Total Food grains	234.47	218.11	244.49	259.29	257.13	264.38				
Total Oilseeds	27.72	24.88	32.48	29.79	30.94	32.41				
Sugarcane	285.03	292.30	342.38	361.04	341.20	348.38				

**Procurement:** Procurement of rice as on 16.05.2014 was 27.36 million tonnes during 2013-14 and procurement of wheat as on 16.05.2014 was 25.19 million tonnes during 2014-15.

Table 3B: Procurement in Million Tonnes									
2010-11 2011-12 2012-13 2013-14 2014-15									
Rice	34.20	35.04	34.04	27.36*					
Wheat	22.51	28.34	38.15	25.09	25.19*				
Total 56.71 63.38 72.19 51.46									
* Position as									

**Off-take:** Off-take of rice during the month of March, 2014 was 26.99 lakh tonnes. This comprises 21.32 lakh tonnes under TPDS and 5.67 lakh tonnes under other schemes. In respect of wheat, the total off take was 33.84 lakh tonnes comprising of 17.18 lakh tonnes under TPDS and 16.66 lakh tonnes under other schemes.

**Stocks:** Stocks of food-grains (rice and wheat) held by FCI as on May 1, 2014 were 63.06 million tonnes (lower by 18.6 per cent compared to the level of 77.46 million tonnes as on May 1, 2013).

Table 4: Off-take and stocks of food grains (Million Tonnes)							
Crop		Off-take	Stocks				
	2011-12	2012-13	2013-14 (Upto Mar 1, 2014)	May 1, 2013	May 1, 2014#		
Rice	32.12	32.64	24.21	34.73	20.42		
Unmilled Paddy in terms of Rice					8.24		
Wheat	24.26	33.21	23.79	42.73	34.40		
Total	56.38	65.85	48.00	77.46	63.06		

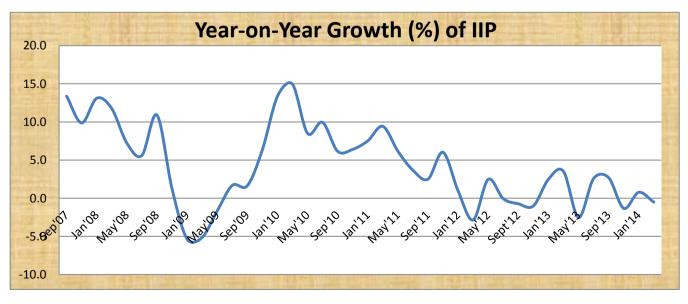
Note: Buffer Norms for Rice and Wheat are 14.20 Million Tonnes and 7.00 Million Tonnes respectively as on 1.4.2014.

<sup>#</sup> Since September, 2013, FCI gives separate figures for rice and unmilled paddy lying with FCI & state agencies in terms of rice.

## **INDUSTRIAL PRODUCTION**

Table 5: P	Table 5: Percentage Change in Index of Industrial Production								
Industry Group	April- March 2012-13 April- March 2013-14		March 2013	March 2014					
General index	1.1	-0.1	3.5	-0.5					
Mining	-2.3	-0.8	-2.1	-0.4					
Manufacturing	1.3	-0.8	4.3	-1.2					
Electricity	4.0	6.1	3.5	5.4					
Basic goods	2.4	2.0	3.2	4.0					
Capital goods	-6.0	-3.7	9.6	-12.5					
Intermediate goods	1.6	3.0	2.1	0.6					
Consumer goods	2.4	<b>-</b> 2.6	1.8	-0.9					
Durables	2.0	-12.2	<b>-</b> 4.9	<b>-</b> 11.8					
Non-durables	2.8	5.2	7.3	7.2					

Table 6: Production growth (per cent) in core infrastructure-supportive industries									
Industry April- March 2013-14 April-March 2013 March 2014									
Coal	4.6	0.8	1.7	0.7					
Crude oil	-0.6	-0.2	0.2	-1.6					
Natural Gas	<b>-</b> 14.5	<b>-</b> 13.0	-17.7	<b>-</b> 9.3					
Refinery Products	29.0	1.7	24.3	2.8					
Fertilizers	<b>-</b> 3.4	1.5	3.6	-6.1					
Steel	4.1	4.3	11.6	5.4					
Cement	7.7	3.0	8.3	0.0					
Electricity	4.0	5.6	3.5	5.4					
Overall growth									



#### MONEY AND BANKING

Broad money  $(M_3)$  for 2014-15 (up to April 18, 2014) increased by 1.9 per cent as compared to 1.3 per cent during the corresponding period of the last year. The year-on-year growth, as on April 18, 2014 was 13.9 per cent as compared to 12.9 per cent in the previous year.

Table 7: Money Stock: Components and Sources								
(Rs. Billion)								
Item	Outstand 201	•	Variation over					
	2013	2013 2014		Financial Year so far		on-Year		
	Mar. 31	April 18	2013-14	2014-15	2013	2014		
M3	95,066.4	96,833.7	1.3	1.9	12.9	13.9		
1 Components	73,000.4	90,033.7	1.3	1.9	14.9	13.7		
1.1 Currency with the Public	12,482.9	12,913.6	3.4	3.5	10.8	9.4		
1.2 Demand Deposits with Banks	8,062.8	8,122.0	-4.6	0.7	5.4	12.9		
1.3 Time Deposits with Banks	74,501.7	75,775.9	1.6	1.7	14.1	14.8		
1.4 'Other' Deposits with Reserve	19.1	22.1	-36.3	16.1	32.5	7.2		
Bank	19.1	22.1	-30.3	10.1	34.5	7.2		
2 Sources (2.1+2.2+2.3+2.4-2.5)								
2.1 Net Bank Credit to Government	30,504.6	30,513.9	2.4	-	12.5	10.0		
2.1.1 Reserve Bank	7,077.5	6,568.8						
2.1.2 Other Banks	23,427.1	23,945.1	0.5	2.2	11.1	12.4		
2.2 Bank Credit to Commercial	64,497.0	64,738.2	0.5	0.4	14.5	13.7		
Sector								
2.2.1 Reserve Bank	88.4	89.9						
2.2.2 Other Banks	64,408.6	64,648.3	0.5	0.4	14.5	13.6		
2.3 Net Foreign Exchange Assets of	18,998.4	19,389.2	0.3	2.1	4.8	18.1		
Banking Sector								
2.4 Government's Currency	171.7	171.7	1.0	_	14.2	10.8		
Liabilities to the Public								
2.5 Banking Sector's Net Non-	19,105.2	17,979.2	-0.8	-5.9	9.1	10.9		
Monetary Liabilities								
2.5.1 Net Non-Monetary Liabilities	8,524.2	8,626.5	-0.5	1.2	11.2	25.2		
of RBI								

Source: RBI

Reserve money  $(M_0)$  during the financial year 2014-15 (up to April 25, 2014) declined by 2.0 per cent as compared to increase of 2.8 per cent in the corresponding period of the previous year. The year-on-year variation revealed an increase of 9.0 per cent (up to April 25, 2014) compared to 7.4 per cent on the corresponding date of the previous year.

An important source of reserve money, namely, net foreign exchange assets (NFA) of the RBI (up to April 25, 2014), showed an increase of 3.5 per cent compared to an increase of 1.3 per cent on the corresponding date of the last year.

## Scheduled Commercial Banks (SCBs): business in India

During the current financial year 2014-15 (up to April 18, 2014), Bank credit registered increase of 0.4 per cent, as compared to 0.6 per cent during the corresponding period of the previous year.

The y-o-y variation revealed an increase of 14.1 per cent as compared to 14.6 per cent during the same period in the previous year.

Non-Food credit during this period increased by 0.5 per cent as compared to 0.6 per cent during the corresponding period of the previous year. The y-o-y variation revealed an increase of 14.4 per cent compared to 14.5 per cent during the same period in the previous year.

The aggregate deposits with Scheduled Commercial Banks (SCBs) increased by 1.7 per cent (up to April 18, 2014), as compared to 1.3 per cent during the corresponding period of the previous year. The y-o-y variation revealed an increase of 15.1 per cent as compared to 13.4 per cent in the previous year.

Table 8: Scheduled Commercial Banks - Business in India								
	20	Financi so f	•	Year-on- year				
Items	Outsta ( Rs	2013- 14	2014- 15	2013	2014			
	March 28, April 18, 2014							
	2014							
Bank Credit	60131	60361	0.6	0.4	14.6	14.1		
Non-Food credit	59146	59434	0.6	0.5	14.5	14.4		
Aggregate deposits	77394	78700	1.3	1.7	13.4	15.1		
Investments in Government.	22217	22726	0.7	2.3	11.2	12.4		
And other approved								
securities								

Source: RBI and Ministry of Finance.

Table 9 : Policy Rates/Interest Rates							
(per cent per annum)							
Item / Week Ended20132							
	April 26	April 18					
Cash Reserve Ratio (per cent) <sup>(1)</sup>	4.00	4.00					
Bank Rate	8.50	9.00					
Repo Rate	7.50	8.00					
Reverse Repo Rate	6.50	7.00					
Prime Lending Rate <sup>(2)</sup>	9.70 /	10.00 /					
	10.25	10.25					
Deposit Rate <sup>(3)</sup>	7.50 / 9.00	8.00 / 9.25					
Call Money Rate	7.57	8.07					
(Weighted Average) <sup>(4)</sup>							

(1) Cash Reserve Ratio relates to Scheduled Commercial Banks (excluding Regional Rural Banks). (2) Prime Lending Rate relates to five major Banks. (3) Deposit Rate relates to major Banks for term deposits of more than one year maturity. (4) Data cover 90-95 per cent of total transactions reported by participants.

Source: RBI.

As on April 18, 2014, the Bank Rate was 9.00 per cent as compared to 8.50 per cent on the approximate corresponding date of last year. As on April 18, 2014 call money rate (weighted average) was 8.07 per cent as compared with 7.57 per cent on the corresponding date of last year.

#### **EXTERNAL SECTOR**

**Foreign trade:** Exports increased by 5.3 per cent and Imports declined by 15.0 per cent, in US dollar terms, during April 2014 over April 2013. Oil and non-oil imports declined by 0.6 per cent and 21.5 per cent respectively, in April 2014 over April 2013.

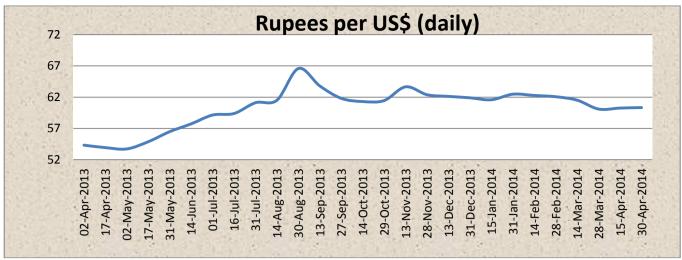
Exports and imports (in US\$ million)							
	2042 42 (4	2013-14 (Apr-Mar)	Ap	0/ Characa in			
2011-12 (Apr-Mar)	2012-13 (Apr- Mar)		2013	2014	% Change in April 2014		
305964	300401	312610	24354	25634	5.3		
489320	490737	450068	42026	35720	-15.0		
154968	164041	165148	13054	12978	-0.6		
334352	326696	284920	28972	22742	-21.5		
-183356	-190336	-137458	-17672	-10086	-42.9		
	(Apr-Mar) 305964 489320 154968 334352	2011-12 (Apr-Mar) 2012-13 (Apr-Mar) 305964 300401 489320 490737 154968 164041 334352 326696	2011-12 (Apr-Mar) 2013-14 (Apr-Mar) 305964 300401 312610 489320 490737 450068 154968 164041 165148 334352 326696 284920 -137458	2011-12 (Apr-Mar) 2013-14 (Apr-Mar) 2013  305964 300401 312610 24354  489320 490737 450068 42026  154968 164041 165148 13054  334352 326696 284920 28972  -137458 -17672	2011-12 (Apr-Mar)   2013-14 (Apr-Mar)   2013   2014		

Table 11: Foreign Currency Assets								
	Amo	ount	Variation					
	Rs. Crore	US\$ million	Rs. Crore	US\$ million				
At the end of		(0	ver last year)					
March, 2008	1196023	299230	359426	107306				
March, 2009	1231340	241676	35317	-57554				
March, 2010	1150778	254935	-80562	13259				
March, 2011	1225999	274580	75221	19645				
March, 2012	1333954	260742	107955	-13838				
March, 2013	1418339	260775	84385	33				
March, 2014	1672942	278361	254603	17586				
2014-15		(ov	er last month	1)				
April, 2014	1723905	285710	50963	7349				
Source: RBI.	·	·						

**Exchange rate:** The rupee appreciated by 1.1 per cent against US dollar, 0.3 per cent against Pound sterling, 1.3 per cent against Japanese yen and 1.2 per cent against Euro in the month of April 2014 over March 2014.

Table 12 : Rupee per unit of foreign currency*								
	US dollar	Pound sterling	Japanese yen	Euro				
March, 2009	51.2287	72.9041	0.5251	66.9207				
March, 2010	45.4965	68.4360	0.5018	61.7653				
March 2011	44.9684	72.7070	0.5498	62.9660				
March, 2012	50.3213	79.6549	0.6103	66.5307				
March 2013**	54.4046	82.0190	0.5744	70.5951				
March 2014	61.0140	101.4083	0.5965	84.3621				
2014-15								
April 2014	60.3566	101.0794	0.5886	83.3495				

<sup>\*</sup> FEDAI Indicative Market Rates (on monthly average basis). \*\* Data from March, 2013 onwards are based on RBI's reference rate.



**External assistance and debt service payments:** Gross external assistance during April 2014 stands at Rs. 1,022.41crore as compared to Rs. 1,679.41 crore during the corresponding period of the previous year. Net disbursement stood at Rs. 430.84 crore during April 2014 as compared to Rs. 1,153.20 crore during April 2013 while net transfers were Rs. 152.78 crore during April 2014 as compared to Rs. 888.60 crore during April 2013.

Table 13: External Assistance and Debt Service Payments (Rs. Crore)*								
	APRIL 2014	During the Financial year 2014-2015 up to April, 2014	APRIL 2013	During the Financial year 2013-2014 up to April, 2013				
	External A	ssistance (Government Acc	count)					
1) Gross Disbursement	924.56	924.56	1,459.77	1,459.77				
2) Repayments	591.57	591.57	523.88	523.88				
3) Interest Payments	278.06	278.06	261.33	261.33				
4) Net Disbursement (1-2)	332.99	332.99	935.89	935.89				
5) Net Transfers (4-3)	54.93	54.93	674.56	674.56				
	External Assi	stance (Non-Government	Account)					
1) Gross Disbursement	94.29	94.29	188.90	188.90				
2) Repayments	0.00	0.00	2.33	2.33				
3) Interest Payments	0.00	0.00	3.27	3.27				
4) Net Disbursement (1-2)	94.29	94.29	186.57	186.57				
5) Net Transfers (4-3)	94.29	94.29	183.30	183.30				
	-	<b>Government Grants</b>						
1) Gross Disbursement	3.56	3.56	30.74	30.74				
2) Repayments	0.00	0.00	0.00	0.00				
3) Interest Payments	0.00	0.00	0.00	0.00				
4) Net Disbursement (1-2)	3.56	3.56	30.74	30.74				
5) Net Transfers (4-3)	3.56	3.56	30.74	30.74				
	N	lon-Government Grants						
1) Gross Disbursement	0.00	0.00	0.00	0.00				
2) Repayments	0.00	0.00	0.00	0.00				
3) Interest Payments	0.00	0.00	0.00	0.00				
4) Net Disbursement (1-2)	0.00	0.00	0.00	0.00				
5) Net Transfers (4-3)	0.00	0.00	0.00	0.00				
		<b>Grand Total</b>						
1) Gross Disbursements	1,022.41	1,022.41	1,679.41	1,679.41				
2) Repayments	591.57	591.57	526.21	526.21				
3) Interest Payments	278.06	278.06	264.60	264.60				
4) Net Disbursement (1-2)	430.84	430.84	1,153.20	1,153.20				
5) Net Transfers (4-3)	152.78	152.78	888.60	888.60				

<sup>\*:</sup> Data are provisional.

#### **INFLATION**

Wholesale Price Index (WPI 2004-05=100): The headline WPI inflation has declined to 5.20 per cent in April 2014 from 5.70 per cent in the previous month. Inflation for Primary food articles for the month of April 2014 declined to 8.64 per cent from 9.90 per cent in the previous month mainly on account of lower inflation in vegetables, wheat, arhar, masur, eggs and fish. Inflation, however, has gone up in rice, moong, urad, potatoes and poultry chicken. Food inflation (primary food + manufactured food) has thus declined to 6.34 per cent from 7.09 per cent in the previous month. Inflation for Fuel & power has declined to 8.93 per cent for the month of April 2014 from 11.22 per cent in the last month. Inflation for manufactured products has declined to 3.15 per cent in April 2014 from 3.23 per cent in last month. Non-food manufactured inflation (core as defined by RBI) has declined to 3.40 per cent in April 2014. Decline in inflation in leather, rubber, basic metals and machinery has more than offset the increase in textiles, wood, paper, chemicals and transport equipments. The average WPI inflation rate for the last 12 months (May 2013 to April 2014) was 5.99 per cent as compared to 7.12 per cent during the corresponding period in 2013-14. The build-up of inflation since March is 0.22 per cent as against 0.71 per cent in the corresponding period last year. WPI inflation rates for major groups are indicated in Table 14 below.

Table 14: Current Price Situation based on Monthly WPI in April 2014 (Base: 2004-05=100)										
Major groups Weight Cumulative change Inflation (%) Inflation (%)										
	(%)	(%) Sinc	(%) Since March (Av							
						months)				
		2014-15	2013-14	2014-15	2013-14	2014-15	2013-14			
ALL COMMODITIES	100.00	0.22	0.71	5.20	4.77	5.99	7.12			
PRIMARY ARTICLES	20.12	0.96	1.52	7.06	5.06	10.02	9.41			
Food articles	14.34	1.49	2.66	8.64	6.08	12.97	9.48			
FUEL AND POWER	14.91	-0.99	1.10	8.93	8.33	10.15	10.02			
MANUFACTURED PDT.	64.97	0.20	0.27	3.15	3.69	2.91	5.28			

**Inflation based on Consumer Price Indices (CPIs)**: The all India CPI inflation (combined) rose to a three-month high of 8.59 per cent in April 2014 from 8.31 per cent in March 2014 on account of high food prices. Inflation based on CPI-IW stood at 6.70 per cent in March 2014 as compared to 6.73 per cent in February 2014. Inflation based on CPI-AL & CPI-RL has increased to 8.44 per cent and 8.72 per cent respectively in April 2014 from 8.38 per cent and 8.51 per cent in March 2014.

Та	Table 15: Year-on-Year inflation based on WPI and CPIs (per cent)								
	WPI	CPI-IW	CPI-AL	CPI-RL	CPI(NS)				
Base:	2004-05	2001	1986-87	1986-87	2010				
Apr-13	4.77	10.24	12.32	12.15	9.39				
May- 13	4.58	10.68	12.70	12.50	9.31				
June-13	5.16	11.06	12.85	12.65	9.87				
July-13	5.85	10.85	12.80	12.61	9.64				
Aug-13	6.99	10.75	13.21	12.89	9.52				
Sep-13	7.05	10.70	12.78	12.44	9.84				
0ct-13	7.24	11.06	12.65	12.48	10.17				
Nov-13	7.52	11.47	13.43	13.27	11.16				
Dec-13	6.40	9.13	11.19	11.18	9.87				
Jan-14	5.11	7.24	9.08	9.21	8.79				
Feb-14	5.03	6.73	8.14	8.27	8.03				
Mar-14	5.70	6.70	8.38	8.51	8.31				
Apr-14	5.20	-	8.44	8.72	8.59				
Note: WPI inflation f	or Mar & Apr-14 a	and CPI (New Se	ries) inflation for $I$	Apr-14 is provisio	nal.				

**Table 16: World Commodity Price Data** 

Crude oil, average         \$/bbl         105.0         104.1         104.0         104.8         104.0         104.9           Natural gas, US         \$/mmbtu         2.8         3.7         5.0         6.0         4.9         4.6           Cocoa         \$/kg         2.4         2.4         3.0         3.0         3.0         3.1           Coffee, Robusta         \$/kg         2.9         2.9         2.7         2.6         2.5         2.7           Coconut oil         \$/mt         1111         941         1346         1365         1394         1356           Groundnut oil         \$/mt         2436         1773         1277         1303         1221         1174           Palm oil         \$/mt         2436         1773         1277         1303         1221         1174           Palm kernel oil         \$/mt         1110         897         1283         1292         1381         1299           Soybean meal         \$/mt         524.1         545.3         577.8         594.0         584.0         566.0           Soybeans         \$/mt         1226         1057         982         985         1002         999			Annual averages			Monthly averages			
Coal, Australia         \$/mt         96.4         84.6         76.0         76.3         73.3         72.8           Crude oil, average         \$/bbl         105.0         104.1         104.0         104.8         104.0         104.9           Natural gas, US         \$/mbblu         2.8         3.7         5.0         6.0         4.9         4.6           Cocoa         \$/kg         2.4         2.4         3.0         3.0         3.1           Coffee, Robusta         \$/kg         2.3         2.1         2.2         2.1         2.3         2.3           Tea, auctions avg.         \$/kg         2.9         2.9         2.7         2.6         2.5         2.7           Coconut oil         \$/mt         1111         941         1346         1365         1394         1356           Groundnut oil         \$/mt         2436         1773         1277         1303         1221         1174           Palm oil         \$/mt         2436         1773         1277         1303         1221         1174           Palm oil         \$/mt         2436         1753         577.8         594.0         596.0         591.0         591.0         591.0	Commodity	Unit	Jan- Dec   Jan- Dec   Jan-		Jan- Apr	Feb	Mar	Apr	
Crude oil, average         \$/bbl         105.0         104.1         104.0         104.8         104.0         104.9           Natural gas, US         \$/mmbtu         2.8         3.7         5.0         6.0         4.9         4.6           Cocoa         \$/kg         2.4         2.4         3.0         3.0         3.0         3.1           Coffee, Robusta         \$/kg         2.9         2.9         2.7         2.6         2.5         2.7           Coconut oil         \$/mt         1111         941         1346         1365         1394         1356           Groundnut oil         \$/mt         2436         1773         1277         1303         1221         1174           Palm oil         \$/mt         2436         1773         1277         1303         1221         1174           Palm kernel oil         \$/mt         1110         897         1283         1292         1381         1299           Soybean meal         \$/mt         1226         1057         982         985         1002         999           Soybeans         \$/mt         2594.4         253.3         591.0         500.0         566.0           Soybeans			2012	2013	2014	2014	2014	2014	
Natural gas, US	Coal, Australia	\$/mt	96.4	84.6	76.0	76.3	73.3	72.8	
Cocoa         \$/kg         2.4         2.4         3.0         3.0         3.1           Coffee, Robusta         \$/kg         2.3         2.1         2.2         2.1         2.3         2.3           Tea, auctions avg.         \$/kg         2.9         2.9         2.7         2.6         2.5         2.7           Coconut oil         \$/mt         1111         941         1346         1365         1394         1356           Groundnut oil         \$/mt         2436         1773         1277         1303         1221         1174           Palm oil         \$/mt         999.3         856.9         911.3         908.0         961.0         911.0           Palm kernel oil         \$/mt         1110         897         1283         1292         1381         1299           Soybean meal         \$/mt         524.1         545.3         577.8         594.0         584.0         566.0           Soybean s         \$/mt         1226         1057         982         985         1002         999           Soybean s         \$/mt         591.4         538.4         543.3         591.0         500.0         566.0           Sybean ss         <	Crude oil, average	\$/bbl	105.0	104.1	104.0	104.8	104.0	104.9	
Coffee, Robusta         \$/kg         2.3         2.1         2.2         2.1         2.3         2.3           Tea, auctions avg.         \$/kg         2.9         2.9         2.7         2.6         2.5         2.7           Coconut oil         \$/mt         1111         941         1346         1365         1394         1356           Groundnut oil         \$/mt         2436         1773         1277         1303         1221         1114           Palm oil         \$/mt         999.3         856.9         911.3         908.0         961.0         911.0           Palm kernel oil         \$/mt         1110         897         1283         1292         1381         1299           Soybean meal         \$/mt         524.1         545.3         577.8         594.0         584.0         566.0           Soybean oil         \$/mt         1226         1057         982         985         1002         999           Soybeans         \$/mt         563.0         555.9         431.3         591.0         500.0         516.0           Maize         \$/mt         563.0         505.9         431.5         4459.0         422.0         395.0	Natural gas, US	\$/mmbtu	2.8	3.7	5.0	6.0	4.9	4.6	
Tea, auctions avg.         \$/kg         2.9         2.7         2.6         2.5         2.7           Coconut oil         \$/mt         1111         941         1346         1365         1394         1356           Groundnut oil         \$/mt         2436         1773         1277         1303         1221         1174           Palm oil         \$/mt         999.3         856.9         911.3         908.0         961.0         911.0           Palm kernel oil         \$/mt         1110         897         1283         1292         1381         1299           Soybean meal         \$/mt         524.1         545.3         577.8         594.0         584.0         566.0           Soybean oil         \$/mt         1226         1057         982         985         1002         999           Soybeans         \$/mt         591.4         538.4         543.3         591.0         500.0         516.0           Maize         \$/mt         298.4         259.4         213.0         209.3         222.3         222.4           Rice, Thailand, 5%         \$/mt         313.2         312.2         304.1         292.3         323.6         324.9	Cocoa	\$/kg	2.4	2.4	3.0	3.0	3.0	3.1	
Coconut oil         \$/mt         1111         941         1346         1365         1394         1356           Groundnut oil         \$/mt         2436         1773         1277         1303         1221         1174           Palm oil         \$/mt         999.3         856.9         911.3         908.0         961.0         911.0           Palm kernel oil         \$/mt         1110         897         1283         1292         1381         1299           Soybean meal         \$/mt         524.1         545.3         577.8         594.0         584.0         566.0           Soybean oil         \$/mt         1226         1057         982         985         1002         999           Soybeans         \$/mt         591.4         538.4         543.3         591.0         500.0         516.0           Maize         \$/mt         298.4         259.4         213.0         209.3         222.3         222.4           Rice, Thailand, 5%         \$/mt         563.0         505.9         431.5         459.0         422.0         395.0           Wheat, US, HRW         \$/mt         313.2         312.2         304.1         292.3         323.6         324.9 <td>Coffee, Robusta</td> <td>\$/kg</td> <td>2.3</td> <td>2.1</td> <td>2.2</td> <td>2.1</td> <td>2.3</td> <td>2.3</td>	Coffee, Robusta	\$/kg	2.3	2.1	2.2	2.1	2.3	2.3	
Coconut oil         \$/mt         1111         941         1346         1365         1394         1356           Groundnut oil         \$/mt         2436         1773         1277         1303         1221         1174           Palm oil         \$/mt         999.3         856.9         911.3         908.0         961.0         911.0           Palm kernel oil         \$/mt         1110         897         1283         1292         1381         1299           Soybean meal         \$/mt         524.1         545.3         577.8         594.0         584.0         566.0           Soybean oil         \$/mt         1226         1057         982         985         1002         999           Soybeans         \$/mt         591.4         538.4         543.3         591.0         500.0         516.0           Maize         \$/mt         298.4         259.4         213.0         209.3         222.3         222.4           Rice, Thailand, 5%         \$/mt         563.0         505.9         431.5         459.0         422.0         395.0           Wheat, US, HRW         \$/mt         313.2         312.2         304.1         292.3         323.6         324.9 <td>Tea, auctions avg.</td> <td>\$/kg</td> <td>2.9</td> <td>2.9</td> <td>2.7</td> <td>2.6</td> <td>2.5</td> <td>2.7</td>	Tea, auctions avg.	\$/kg	2.9	2.9	2.7	2.6	2.5	2.7	
Palm oil         \$/mt         999.3         856.9         911.3         908.0         961.0         911.0           Palm kernel oil         \$/mt         1110         897         1283         1292         1381         1299           Soybean meal         \$/mt         524.1         545.3         577.8         594.0         584.0         566.0           Soybean oil         \$/mt         1226         1057         982         985         1002         999           Soybeans         \$/mt         591.4         538.4         543.3         591.0         500.0         516.0           Maize         \$/mt         298.4         259.4         213.0         209.3         222.3         222.4           Rice, Thailand, 5%         \$/mt         563.0         505.9         431.5         459.0         422.0         395.0           Wheat, US, HRW         \$/mt         313.2         312.2         304.1         292.3         323.6         324.9           Bananas, US         \$/mt         1.0         0.9         0.9         1.0         1.0         0.9           Oranges         \$/mt         1.0         1.0         0.9         0.8         0.9         1.0      <	Coconut oil		1111	941	1346	1365	1394	1356	
Palm kernel oil         \$/mt         1110         897         1283         1292         1381         1299           Soybean meal         \$/mt         524.1         545.3         577.8         594.0         584.0         566.0           Soybean oil         \$/mt         1226         1057         982         985         1002         999           Soybeans         \$/mt         591.4         538.4         543.3         591.0         500.0         516.0           Maize         \$/mt         298.4         259.4         213.0         209.3         222.3         222.4           Rice, Thailand, 5%         \$/mt         563.0         505.9         431.5         459.0         422.0         395.0           Wheat, US, HRW         \$/mt         313.2         312.2         304.1         292.3         323.6         324.9           Bananas, US         \$/mt         1.0         0.9         0.9         1.0         1.0         0.9           Oranges         \$/mt         1.0         0.9         0.9         1.0         1.0         0.9           Fishmeal         \$/mt         1.558         1747         1602         1564         1653         1658	Groundnut oil	\$/mt	2436	1773	1277	1303	1221	1174	
Soybean meal         \$/mt         524.1         545.3         577.8         594.0         566.0           Soybean oil         \$/mt         1226         1057         982         985         1002         999           Soybeans         \$/mt         1226         1057         982         985         1002         999           Soybeans         \$/mt         591.4         538.4         543.3         591.0         500.0         516.0           Maize         \$/mt         298.4         259.4         213.0         209.3         222.3         222.4           Rice, Thailand, 5%         \$/mt         563.0         505.9         431.5         459.0         422.0         395.0           Wheat, US, HRW         \$/mt         313.2         312.2         304.1         292.3         323.6         324.9           Bananas, US         \$/mt         1.0         0.9         0.9         1.0         1.0         0.9           Oranges         \$/mt         1.0         0.9         0.9         1.0         1.0         0.9           Oranges         \$/mt         1.558         1.747         1602         1564         1653         1658           Meat, bleef	Palm oil	\$/mt	999.3	856.9	911.3	908.0	961.0	911.0	
Soybean oil         \$/mt         1226         1057         982         985         1002         999           Soybeans         \$/mt         591.4         538.4         543.3         591.0         500.0         516.0           Maize         \$/mt         298.4         259.4         213.0         209.3         222.3         222.4           Rice, Thailand, 5%         \$/mt         563.0         505.9         431.5         459.0         422.0         395.0           Wheat, US, HRW         \$/mt         313.2         312.2         304.1         292.3         323.6         324.9           Bananas, US         \$/mt         1.0         0.9         0.9         1.0         1.0         0.9           Oranges         \$/mt         0.9         1.0         0.9         0.8         0.9         1.0           Fishmeal         \$/mt         1.558         1747         1602         1564         1653         1658           Meat, chicken         \$/kg         2.1         2.3         2.3         2.3         2.3         2.4           Meat, beef         \$/kg         4.1         4.1         4.2         4.2         4.4         4.2           Sugar, wor	Palm kernel oil	\$/mt	1110	897	1283	1292	1381	1299	
Soybeans         \$/mt         591.4         538.4         543.3         591.0         500.0         516.0           Maize         \$/mt         298.4         259.4         213.0         209.3         222.3         222.4           Rice, Thailand, 5%         \$/mt         563.0         505.9         431.5         459.0         422.0         395.0           Wheat, US, HRW         \$/mt         313.2         312.2         304.1         292.3         323.6         324.9           Bananas, US         \$/mt         1.0         0.9         0.9         1.0         1.0         0.9           Oranges         \$/mt         0.9         1.0         0.9         0.8         0.9         1.0           Fishmeal         \$/mt         0.9         1.0         0.9         0.8         0.9         1.0           Fishmeal         \$/mt         1.558         1747         1602         1564         1653         1658           Meat, chicken         \$/kg         2.1         2.3         2.3         2.3         2.3         2.4           Meat, beef         \$/kg         4.1         4.1         4.2         4.2         4.4         4.2           Sugar, world <td>Soybean meal</td> <td>\$/mt</td> <td>524.1</td> <td>545.3</td> <td>577.8</td> <td>594.0</td> <td>584.0</td> <td>566.0</td>	Soybean meal	\$/mt	524.1	545.3	577.8	594.0	584.0	566.0	
Soybeans         \$/mt         591.4         538.4         543.3         591.0         500.0         516.0           Maize         \$/mt         298.4         259.4         213.0         209.3         222.3         222.4           Rice, Thailand, 5%         \$/mt         563.0         505.9         431.5         459.0         422.0         395.0           Wheat, US, HRW         \$/mt         313.2         312.2         304.1         292.3         323.6         324.9           Bananas, US         \$/mt         1.0         0.9         0.9         1.0         1.0         0.9           Oranges         \$/mt         0.9         1.0         0.9         0.8         0.9         1.0           Fishmeal         \$/mt         0.9         1.0         0.9         0.8         0.9         1.0           Fishmeal         \$/mt         1.558         1747         1602         1564         1653         1658           Meat, chicken         \$/kg         2.1         2.3         2.3         2.3         2.3         2.4           Meat, beef         \$/kg         4.1         4.1         4.2         4.2         4.4         4.2           Sugar, world <td>Soybean oil</td> <td>\$/mt</td> <td>1226</td> <td>1057</td> <td>982</td> <td>985</td> <td>1002</td> <td>999</td>	Soybean oil	\$/mt	1226	1057	982	985	1002	999	
Rice, Thailand, 5%         \$/mt         563.0         505.9         431.5         459.0         422.0         395.0           Wheat, US, HRW         \$/mt         313.2         312.2         304.1         292.3         323.6         324.9           Bananas, US         \$/mt         1.0         0.9         0.9         1.0         1.0         0.9           Oranges         \$/mt         0.9         1.0         0.9         0.8         0.9         1.0           Fishmeal         \$/mt         1558         1747         1602         1564         1653         1658           Meat, chicken         \$/kg         2.1         2.3         2.3         2.3         2.3         2.3         2.4           Meat, beef         \$/kg         4.1         4.1         4.2         4.2         4.4         4.2           Sugar, world         \$/kg         0.5         0.4         0.4         0.4         0.4         0.4           Plywood         \$/sheets         610.3         560.2         531.8         535.3         533.6         532.5           Cotton A Index         \$/kg         3.2         2.5         1.9         1.9         1.9         1.8	Soybeans		591.4	538.4	543.3	591.0	500.0	516.0	
Wheat, US, HRW         \$/mt         313.2         312.2         304.1         292.3         323.6         324.9           Bananas, US         \$/mt         1.0         0.9         0.9         1.0         1.0         0.9           Oranges         \$/mt         0.9         1.0         0.9         0.8         0.9         1.0           Fishmeal         \$/mt         1558         1747         1602         1564         1653         1658           Meat, chicken         \$/kg         2.1         2.3         2.3         2.3         2.3         2.4           Meat, beef         \$/kg         4.1         4.1         4.2         4.2         4.4         4.2           Sugar, world         \$/kg         0.5         0.4         0.4         0.4         0.4         0.4           Plywood         \$/sheets         610.3         560.2         531.8         535.3         533.6         532.5           Cotton A Index         \$/kg         2.0         2.0         2.1         2.1         2.1         2.1           Rubber, TSR20         \$/kg         3.2         2.5         1.9         1.9         1.9         1.8           DAP         \$/mt	Maize	\$/mt	298.4	259.4	213.0	209.3	222.3	222.4	
Bananas, US         \$/mt         1.0         0.9         0.9         1.0         1.0         0.9           Oranges         \$/mt         0.9         1.0         0.9         0.8         0.9         1.0           Fishmeal         \$/mt         1558         1747         1602         1564         1653         1658           Meat, chicken         \$/kg         2.1         2.3         2.3         2.3         2.3         2.4           Meat, beef         \$/kg         4.1         4.1         4.2         4.2         4.4         4.2           Sugar, world         \$/kg         0.5         0.4         0.4         0.4         0.4         0.4           Plywood         \$/kg         0.5         0.4         0.4         0.4         0.4         0.4           Plywood         \$/kg         2.0         2.0         2.1         2.1         2.1         2.1           Cotton A Index         \$/kg         3.2         2.5         1.9         1.9         1.9         1.8           DAP         \$/mt         539.8         444.9         474.7         490.6         499.4         470.6           Urea         \$/mt         405.4	Rice, Thailand, 5%	\$/mt	563.0	505.9	431.5	459.0	422.0	395.0	
Oranges         \$/mt         0.9         1.0         0.9         0.8         0.9         1.0           Fishmeal         \$/mt         1558         1747         1602         1564         1653         1658           Meat, chicken         \$/kg         2.1         2.3         2.3         2.3         2.3         2.4           Meat, beef         \$/kg         4.1         4.1         4.2         4.2         4.4         4.2           Sugar, world         \$/kg         0.5         0.4         0.4         0.4         0.4         0.4           Plywood         \$/sheets         610.3         560.2         531.8         535.3         533.6         532.5           Cotton A Index         \$/kg         2.0         2.0         2.1         2.1         2.1         2.1           Rubber, TSR20         \$/kg         3.2         2.5         1.9         1.9         1.9         1.8           DAP         \$/mt         539.8         444.9         474.7         490.6         499.4         470.6           Urea         \$/mt         405.4         340.1         325.9         344.1         315.8         291.1           Copper         \$/mt	Wheat, US, HRW	\$/mt	313.2	312.2	304.1	292.3	323.6	324.9	
Fishmeal         \$/mt         1558         1747         1602         1564         1653         1658           Meat, chicken         \$/kg         2.1         2.3         2.3         2.3         2.3         2.4           Meat, beef         \$/kg         4.1         4.1         4.2         4.2         4.4         4.2           Sugar, world         \$/kg         0.5         0.4         0.4         0.4         0.4         0.4           Plywood         \$/sheets         610.3         560.2         531.8         535.3         533.6         532.5           Cotton A Index         \$/kg         2.0         2.0         2.1         2.1         2.1         2.1           Rubber, TSR20         \$/kg         3.2         2.5         1.9         1.9         1.9         1.8           DAP         \$/mt         539.8         444.9         474.7         490.6         499.4         470.6           Urea         \$/mt         405.4         340.1         325.9         344.1         315.8         291.1           Copper         \$/mt         7962         7332         6941         7149         6650         6674           Lead         \$/mt	Bananas, US	\$/mt	1.0	0.9	0.9	1.0	1.0	0.9	
Fishmeal         \$/mt         1558         1747         1602         1564         1653         1658           Meat, chicken         \$/kg         2.1         2.3         2.3         2.3         2.3         2.4           Meat, beef         \$/kg         4.1         4.1         4.2         4.2         4.4         4.2           Sugar, world         \$/kg         0.5         0.4         0.4         0.4         0.4         0.4           Plywood         \$/sheets         610.3         560.2         531.8         535.3         533.6         532.5           Cotton A Index         \$/kg         2.0         2.0         2.1         2.1         2.1         2.1           Rubber, TSR20         \$/kg         3.2         2.5         1.9         1.9         1.9         1.8           DAP         \$/mt         539.8         444.9         474.7         490.6         499.4         470.6           Urea         \$/mt         405.4         340.1         325.9         344.1         315.8         291.1           Copper         \$/mt         7962         7332         6941         7149         6650         6674           Lead         \$/mt	Oranges	\$/mt	0.9	1.0	0.9	0.8	0.9	1.0	
Meat, chicken         \$/kg         2.1         2.3         2.3         2.3         2.4           Meat, beef         \$/kg         4.1         4.1         4.2         4.2         4.4         4.2           Sugar, world         \$/kg         0.5         0.4         0.4         0.4         0.4         0.4           Plywood         \$/sheets         610.3         560.2         531.8         535.3         533.6         532.5           Cotton A Index         \$/kg         2.0         2.0         2.1         2.1         2.1         2.1           Rubber, TSR20         \$/kg         3.2         2.5         1.9         1.9         1.9         1.8           DAP         \$/mt         539.8         444.9         474.7         490.6         499.4         470.6           Urea         \$/mt         405.4         340.1         325.9         344.1         315.8         291.1           Copper         \$/mt         7962         7332         6941         7149         6650         6674           Lead         \$/mt         2126         22283         22829         22821         23024         23405           Nickel         \$/mt         17548	Fishmeal		1558	1747	1602	1564	1653	1658	
Meat, beef         \$/kg         4.1         4.1         4.2         4.2         4.4         4.2           Sugar, world         \$/kg         0.5         0.4         0.4         0.4         0.4         0.4           Plywood         \$/sheets         610.3         560.2         531.8         535.3         533.6         532.5           Cotton A Index         \$/kg         2.0         2.0         2.1         2.1         2.1         2.1           Rubber, TSR20         \$/kg         3.2         2.5         1.9         1.9         1.9         1.8           DAP         \$/mt         539.8         444.9         474.7         490.6         499.4         470.6           Urea         \$/mt         405.4         340.1         325.9         344.1         315.8         291.1           Copper         \$/mt         7962         7332         6941         7149         6650         6674           Lead         \$/mt         2064.6         2139.8         2097.8         2108         2053         2087           Tin         \$/mt         17548         15032         15339         14204         15678         17374           Zinc         \$/mt<	Meat, chicken		2.1	2.3	2.3	2.3	2.3	2.4	
Sugar, world         \$/kg         0.5         0.4         0.4         0.4         0.4         0.4           Plywood         \$/sheets         610.3         560.2         531.8         535.3         533.6         532.5           Cotton A Index         \$/kg         2.0         2.0         2.1         2.1         2.1         2.1           Rubber, TSR20         \$/kg         3.2         2.5         1.9         1.9         1.9         1.8           DAP         \$/mt         539.8         444.9         474.7         490.6         499.4         470.6           Urea         \$/mt         405.4         340.1         325.9         344.1         315.8         291.1           Copper         \$/mt         7962         7332         6941         7149         6650         6674           Lead         \$/mt         2064.6         2139.8         2097.8         2108         2053         2087           Tin         \$/mt         2126         22283         22829         22821         23024         23405           Nickel         \$/mt         17548         15032         15339         14204         15678         17374           Zinc <t< td=""><td>Meat, beef</td><td></td><td>4.1</td><td>4.1</td><td>4.2</td><td>4.2</td><td>4.4</td><td>4.2</td></t<>	Meat, beef		4.1	4.1	4.2	4.2	4.4	4.2	
Cotton A Index         \$/kg         2.0         2.0         2.1         2.1         2.1         2.1           Rubber, TSR20         \$/kg         3.2         2.5         1.9         1.9         1.9         1.8           DAP         \$/mt         539.8         444.9         474.7         490.6         499.4         470.6           Urea         \$/mt         405.4         340.1         325.9         344.1         315.8         291.1           Copper         \$/mt         7962         7332         6941         7149         6650         6674           Lead         \$/mt         2064.6         2139.8         2097.8         2108         2053         2087           Tin         \$/mt         21126         22283         22829         22821         23024         23405           Nickel         \$/mt         17548         15032         15339         14204         15678         17374           Zinc         \$/mt         1950.4         1910.3         2026.6         2035         2008         2027           Gold         \$/toz         1670         1411         1295         1300         1336         1298           Silver         \$/t	Sugar, world		0.5	0.4	0.4	0.4	0.4	0.4	
Rubber, TSR20       \$/kg       3.2       2.5       1.9       1.9       1.9       1.8         DAP       \$/mt       539.8       444.9       474.7       490.6       499.4       470.6         Urea       \$/mt       405.4       340.1       325.9       344.1       315.8       291.1         Copper       \$/mt       7962       7332       6941       7149       6650       6674         Lead       \$/mt       2064.6       2139.8       2097.8       2108       2053       2087         Tin       \$/mt       21126       22283       22829       22821       23024       23405         Nickel       \$/mt       17548       15032       15339       14204       15678       17374         Zinc       \$/mt       1950.4       1910.3       2026.6       2035       2008       2027         Gold       \$/toz       1670       1411       1295       1300       1336       1298         Silver       \$/toz       31       24       20       21       21       20	Plywood	\$/sheets	610.3	560.2	531.8	535.3	533.6	532.5	
DAP         \$/mt         539.8         444.9         474.7         490.6         499.4         470.6           Urea         \$/mt         405.4         340.1         325.9         344.1         315.8         291.1           Copper         \$/mt         7962         7332         6941         7149         6650         6674           Lead         \$/mt         2064.6         2139.8         2097.8         2108         2053         2087           Tin         \$/mt         21126         22283         22829         22821         23024         23405           Nickel         \$/mt         17548         15032         15339         14204         15678         17374           Zinc         \$/mt         1950.4         1910.3         2026.6         2035         2008         2027           Gold         \$/toz         1670         1411         1295         1300         1336         1298           Silver         \$/toz         31         24         20         21         21         20	Cotton A Index	\$/kg	2.0	2.0	2.1	2.1	2.1	2.1	
Urea         \$/mt         405.4         340.1         325.9         344.1         315.8         291.1           Copper         \$/mt         7962         7332         6941         7149         6650         6674           Lead         \$/mt         2064.6         2139.8         2097.8         2108         2053         2087           Tin         \$/mt         21126         22283         22829         22821         23024         23405           Nickel         \$/mt         17548         15032         15339         14204         15678         17374           Zinc         \$/mt         1950.4         1910.3         2026.6         2035         2008         2027           Gold         \$/toz         1670         1411         1295         1300         1336         1298           Silver         \$/toz         31         24         20         21         21         20	Rubber, TSR20	\$/kg	3.2	2.5	1.9	1.9	1.9	1.8	
Urea         \$/mt         405.4         340.1         325.9         344.1         315.8         291.1           Copper         \$/mt         7962         7332         6941         7149         6650         6674           Lead         \$/mt         2064.6         2139.8         2097.8         2108         2053         2087           Tin         \$/mt         21126         22283         22829         22821         23024         23405           Nickel         \$/mt         17548         15032         15339         14204         15678         17374           Zinc         \$/mt         1950.4         1910.3         2026.6         2035         2008         2027           Gold         \$/toz         1670         1411         1295         1300         1336         1298           Silver         \$/toz         31         24         20         21         21         20	DAP		539.8	444.9	474.7	490.6	499.4	470.6	
Copper         \$/mt         7962         7332         6941         7149         6650         6674           Lead         \$/mt         2064.6         2139.8         2097.8         2108         2053         2087           Tin         \$/mt         21126         22283         22829         22821         23024         23405           Nickel         \$/mt         17548         15032         15339         14204         15678         17374           Zinc         \$/mt         1950.4         1910.3         2026.6         2035         2008         2027           Gold         \$/toz         1670         1411         1295         1300         1336         1298           Silver         \$/toz         31         24         20         21         21         20	Urea		405.4	340.1	325.9	344.1	315.8	291.1	
Lead         \$/mt         2064.6         2139.8         2097.8         2108         2053         2087           Tin         \$/mt         21126         22283         22829         22821         23024         23405           Nickel         \$/mt         17548         15032         15339         14204         15678         17374           Zinc         \$/mt         1950.4         1910.3         2026.6         2035         2008         2027           Gold         \$/toz         1670         1411         1295         1300         1336         1298           Silver         \$/toz         31         24         20         21         21         20	Copper	\$/mt	7962	7332	6941		6650	6674	
Nickel         \$/mt         17548         15032         15339         14204         15678         17374           Zinc         \$/mt         1950.4         1910.3         2026.6         2035         2008         2027           Gold         \$/toz         1670         1411         1295         1300         1336         1298           Silver         \$/toz         31         24         20         21         21         20		\$/mt	2064.6	2139.8	2097.8	2108	2053	2087	
Zinc         \$/mt         1950.4         1910.3         2026.6         2035         2008         2027           Gold         \$/toz         1670         1411         1295         1300         1336         1298           Silver         \$/toz         31         24         20         21         21         20	Tin	\$/mt	21126	22283	22829	22821	23024	23405	
Gold         \$/toz         1670         1411         1295         1300         1336         1298           Silver         \$/toz         31         24         20         21         21         20	Nickel		17548	15032	15339	14204	15678	17374	
Gold         \$/toz         1670         1411         1295         1300         1336         1298           Silver         \$/toz         31         24         20         21         21         20	Zinc	\$/mt	1950.4	1910.3	2026.6	2035	2008	2027	
	Gold	•	1670	1411	1295	1300	1336	1298	
	Silver	\$/toz	31	24	20	21	21	20	
	Iron ore	•	128.5	135.4	119.0	121.4	111.8	114.6	

Source: World Bank - The Pink Sheet.

## **PUBLIC FINANCE**

As a proportion of revised estimate, fiscal deficit and revenue deficit during 2013-14 (April-February) was 114.3 per cent and 117.3 per cent respectively.

	Revised Estimates	April-February		Col.3 as per cent of	Col.4 as per cent of	Per cent change over preceding year	
	2013-14	2012-13	2013-14	2012-13 RE	2013-14 RE	2012-13	2013-14 (4/3)
1.Revenue Receipts	1029252	678828	783595	77.9	76.1	14.5	15.4
Gross tax revenue*	1158905	812616	892007	78.3	77.0	15.5	9.8
Tax (net to Centre)	836026	571932	627134	77.1	75.0	15.9	9.7
Non Tax Revenue	193226	106896	156461	82.4	81.0	7.6	46.4
2.Capital Receipts of which	561182	540711	616162	96.7	109.8	5.2	14.0
Recovery of loans	10802	10555	10576	75.0	97.9	-40.4	0.2
Other Receipts	25841	22797	6287	95.0	24.3	731.1	-72.4
Borrowings and other liabilities	524539	507359	599299	97.4	114.3	2.8	18.1
3.Total Receipts (1+2)	1590434	1219539	1399757	85.2	88.0	10.2	14.8
4.Non-Plan Expenditure (a)+(b)	1114903	866518	990823	86.5	88.9	11.3	14.3
(a) Revenue Account	1027689	787149	899602	85.6	87.5	12.9	14.3
of which:							
Interest payments	380066	263852	321844	83.3	84.7	11.8	22.0
Major Subsidies	245451	207781	218347	83.8	89.0	64.9	5.1
Pensions	74076	59396	67072	93.0	90.5	14.6	12.9
(b) Capital Account	87214	79369	91221	96.9	104.6	-2.9	14.9
5.Plan Expenditure (i)+(ii)	475532	353021	408934	82.3	86.0	7.5	15.8
(i) Revenue Account	371851	287791	318371	83.8	85.6	3.7	10.6
(ii) Capital Account	103681	65230	90563	76.0	87.3	28.3	38.8
6.Total Expenditure (4)+(5)=(a)+(b)	1590435	1219539	1399757	85.2	88.0	10.2	14.8
(a)Revenue Expenditure	1399540	1074940	1217973	85.1	87.0	10.3	13.3
(b)Of which Grants for creation of Capital Assets	121283	92498	116412	74.4	96.0	-10.8	25.9
(c)Capital Expenditure	190895	144599	181784	86.2	95.2	9.1	25.7
7.Revenue Deficit	370288	396112	434378	101.2	117.3	3.8	9.7
8.Effective Revenue Deficit (7-6(b))	249005	303614	317966	113.7	127.7	9.3	4.7
9.Fiscal Deficit	524540	507359	599299	97.4	114.3	2.8	18.1
10.Primary Deficit	144474	243507	277455	119.2	192.0	-5.5	13.9