CENTRAL GOVERNMENT FINANCES

3.4 Robust economic growth and improved performance of the manufacturing and services sectors helped to keep tax revenues buoyant during the last five years. Average annual growth of revenue receipts of the Central Government between 2003-04 and 2007-08 (BE) was 16.2 per cent. Improved growth of tax revenue (net to Centre) at 20.7 per cent during the same period generated an overall high growth of revenue receipt (Table 3.2). Gross tax revenue of the Central Government recorded an average annual growth of 20.5 per cent, higher than the 13.8 per cent rate of growth of GDP (at market prices) during this period. The gross tax-GDP ratio, which had stagnated at 8-10 per cent range for more than a decade, increased to 11.4 per cent in 2006-07 and is expected to improve further to 11.8 per cent in 2007-08 (BE) (11.7 per cent based on revised GDP estimates) (Table 3.3). Revenue expenditure during this period recorded lower average annual growth of 10.6 per cent leading to a reduction in revenue deficit in both absolute terms and also relative to GDP. Growth of plan expenditure at 13.1 per cent was higher compared to the growth in non-plan expenditure of 9.7 per cent during the same period (Figure 3.2).

Central Government finances, 2006-07

3.5 The revenues for 2006-07 have exceeded expectations. The Budget for 2006-07 had projected an increase of gross tax revenue of the Central Government by 19.5 per cent over 2005-06 (RE). This was based on a projected rate of growth for corporate income tax and personal income tax of

28.4 per cent and 16.9 per cent, respectively. The realized growth rates in 2006-07 over 2005-06 (RE) of gross tax revenue, corporate income tax and personal income tax were 27.4 per cent, 39.3 per cent, and 29.2 per cent, respectively. In case of customs and excise duties, the budget had estimated a growth of 20 per cent and 6.3 per cent, respectively. Though the realized growth in customs was much higher at 34.4 per cent, in the case of excise duty it was lower at 5 per cent. The revenue receipts from service tax at 63.5 per cent as against 50 per cent envisaged in the 2006-07 Budget were particularly buoyant. Higher direct taxes, service tax and customs duty collections led to overall increase in gross tax collections from Rs. 4,42,153 crore as projected in 2006-07 (BE) to Rs. 4,71,512 crore in 2006-07 (Actual). Non-tax revenue, which was projected to grow at 2.6 per cent, actually grew at the rate of 11.9 per cent, mainly due to increase in other non-tax revenues from Rs. 28,924 crore in 2005-06 (Actual) to Rs. 31,769 crore in 2006-07 (Actual) and increase in dividend and profits from Rs. 25,451 crore to Rs. 29,309 crore during the same period.

3.6 The revenue expenditure in 2006-07 (Actual) grew by 17 per cent and was higher than the budgeted expenditure by 5.4 per cent. Capital expenditure on the other hand recorded a moderate growth of 3.6 per cent and was lower than the budgeted expenditure by 9.3 per cent. This was mainly because of a decline in non-plan capital expenditure. Higher growth in revenues relative to the growth in revenue expenditure resulted in a decline in revenue deficit to 1.9 per cent of GDP. Growth in total expenditure in 2006-07 at 15.3 per

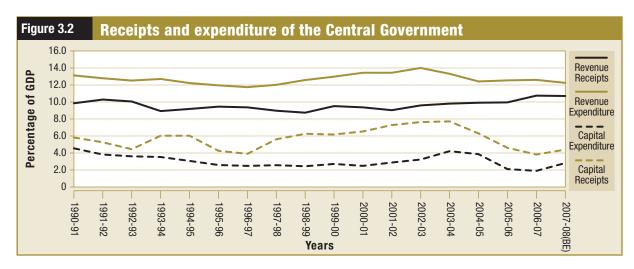


Table 3.2 Receipts and expenditure of the Central Government

	2002-03	2003-04	2004-05	2005-06	2006-07 (B.E.)	2006-07	2007-08 (B.E.)
				(Rs. crore)			
1. Revenue receipts (a+b)	230834	263813	305991	347462	403465	434387	486422
(a) Tax revenue	158544	186982	224798	270264	327205	351182	403872
(net of States' share)							
(b) Non-tax revenue	72290	76831	81193	77198	76260	83205	82550
2. Revenue expenditure	338713	362074	384329	439761	488192	514608	557899
of which:							
(a) Interest payments	117804	124088	126934	132630	139823	150272	158995
(b) Major subsidies	40716	43535	44753	44480	44792	52935	51247
(c) Defence expenditure	40709	43203	43862	48211	51542	51681	54078
3. Revenue deficit (2-1)	107879	98261	78338	92299	84727	80221	71477
4. Capital receipts	182414	207390	192261	158661	160526	148999	194099
of which:	102414	207000	102201	100001	100020	140000	104000
(a) Recovery of loans ^a	34191	67165	62043	10645	8000	5892	1500
(b) Other receipts	3151	16953	4424	1581	3840	534	41651 ^b
(mainly PSU disinvestment)	5151	10955	4424	1301	3040	554	41051
(c) Borrowings and other	145070	100070	105704	146405	140000	140570	150040
liabilities ^c	145072	123272	125794	146435	148686	142573	150948
5. Capital expenditure	74535 ^d	109129 ^d	113923 ^d	66362	75799	68778	122622
6. Total expenditure	413248	471203	498252	506123	563991	583386	680521
[2+5=6(a)+6(b)]							
of which:	444470	100000	100000	4 4 9 9 9 9	170700	400000	005400
(a) Plan expenditure	111470	122280	132292	140638	172728	169860	205100
(b) Non-plan expenditure	301778	348923	365960	365485	391263	413526	475421
7. Fiscal deficit [6-1-4(a)-4(b)]	145072	123272	125794	146435	148686	142573	150948
8. Primary deficit	27268	-816	-1140	13805	8863	-7699	-8047
[7-2(a)=8(a)+8(b)]							
(a) Primary deficit consumption	38607	25037	-275	250	-16864	-28841	-87518
(b) Primary deficit investment	-11339	-25853	-865	13555	25727	21142	79471
				per cent of C			
1. Revenue receipts (a+b)	9.4	9.6	9.7	9.7	9.7	10.5	10.4
(a) Tax revenue	6.5	6.8	7.1	7.5	7.9	8.5	8.6
(net of States' share)							
(b) Non-tax revenue	2.9	2.8	2.6	2.2	1.8	2.0	1.8
2. Revenue expenditure	13.8	13.1	12.2	12.3	11.8	12.4	11.9
of which:							
(a) Interest payments	4.8	4.5	4.0	3.7	3.4	3.6	3.4
(b) Major subsidies	1.7	1.6	1.4	1.2	1.1	1.3	1.1
(c) Defence expenditure	1.7	1.6	1.4	1.3	1.2	1.2	1.2
3. Revenue deficit (2-1)	4.4	3.6	2.5	2.6	2.0	1.9	1.5
4. Capital receipts	7.4	7.5	6.1	4.4	3.9	3.6	4.1
of which:							
(a) Recovery of loans ^b	1.4	2.4	2.0	0.3	0.2	0.1	0.0
(b) Other receipts	0.1	0.6	0.1	0.0	0.1	0.0	0.9
(mainly PSU disinvestment)							
(c) Borrowings and other liabilities ^d	5.9	4.5	4.0	4.1	3.6	3.4	3.2
5. Capital expenditure	3.0	4.0	3.6	1.9	1.8	1.7	2.6
6. Total expenditure [2+5=6(a)+6(b)]	16.8	17.1	15.8	14.1	13.6	14.1	14.5
of which:							
(a) Plan expenditure	4.5	4.4	4.2	3.9	4.2	4.1	4.4
(b) Non-plan expenditure	12.3	12.7	11.6	10.2	9.4	10.0	10.1
7. Fiscal deficit [6-1-4(a)-4(b)]	5.9	4.5	4.0	4.1	3.6	3.4	3.2
8. Primary deficit [7-2(a)=8(a)+8(b)]	1.1	0.0	0.0	0.4	0.2	-0.2	-0.2
(a) Primary deficit consumption	1.6	0.9	0.0	0.0	-0.4	-0.2	-1.9
(b) Primary deficit investment	-0.5	-0.9	0.0	0.0	0.4	0.5	1.7
Memorandum items	-0.5	-0.9		Rs. crore)	0.0	0.5	1.7
	37622	38538		22032	10060	21371	19308
		12326	32387		19263 18969		
	10910		15934	18549		18904	21902
(c) Non-plan revenue expenditure	267144	283436	296835	327903	344430	372190	383545

Source: Budget documents.

a Includes receipts from States on account of Debt Swap Scheme for 2002-03, 2003-04, and 2004-05.

b Includes an amount of Rs. 40,000 crore on account of transaction relating to transfer of RBI's stake in SBI to the Government.

c Does not include receipts in respect of Market Stabilization Scheme, which will remain in the cash balance of the Central Government and will not be used for expenditure.

d Includes repayment to National Small Savings Fund.

Note:1. The ratios to GDP at current market prices are based on CSO's new 1999-2000 series.

2. The figures may not add up to the total because of rounding approximations.

3. Primary deficit consumption =Revenue deficit-interest payments+interest receipts+dividend & profits.

4. Primary deficit investment =Capital expenditure-interest receipts -Dividend & profits-recovery of loans-other receipts.

5. Figures are exclusive of the transfer of States' share in the small savings collections.

cent was even lower and reflected in a moderation in the ratio of fiscal deficit to GDP to 3.4 per cent as against the budget estimate of 3.6 per cent.

Budgetary developments in 2007-08

3.7 Both the FRBMA with its medium term fiscal objectives and the National Common Minimum Programme (NCMP) with its economic reforms objectives remained important considerations in formulating the Budget 2007-08. The year 2007-08 is also the first year of the Eleventh Five Year Plan with the declared objective of "Faster and more inclusive growth". With growth accelerating from 5.5 per cent per annum during the Ninth Five Year Plan to 7.8 per cent per annum during the Tenth Five Year Plan, the Eleventh Five Year Plan has targeted an average growth of 9 per cent. Consequently, gross budgetary support (GBS) for the annual plan 2007-08 was increased by 20.7 per cent from Rs.1,69,860 crore in 2006-07 (Actual) to Rs. 2,05,100 crore in 2007-08 (BE). The budget support to the Central Plan was placed at Rs. 1,54,939 crore in 2007-08 (BE).

3.8 Bharat Nirman, a time-bound plan for rural infrastructure by the Government of India in partnership with State Governments and Panchayati Raj Institutions, remained the cornerstone of the Government's policy. The allocation for Bharat Nirman (including NER component) was increased by 31.6 per cent to Rs. 24,603 crore in the 2007-08 Budget. The eight flagship programmes of the Government continued to receive high priority and significant increase in allocations were made in Sarva Siksha Abhiyan, Mid-day Meal Scheme, Rajiv Gandhi Drinking Water Mission, Total Sanitation Campaign, National Rural Health Mission, Integrated Child Development Programme, National Rural Employment Guarantee Scheme and Jawaharlal Nehru National Urban Renewal Mission.

3.9 At the time of formulation of 2007-08 Budget only the approach paper to the Eleventh Five Year Plan was available. The above-mentioned gross budgetary support for the 2007-08 plan of Rs. 2,05,100 crore was called Plan "A". To address the need for additional resources, once the Eleventh Five Year Plan was finalized, a Plan "B" was also drawn up to take new initiatives in critical areas. It was emphasized that additional resources would be mobilized through better tax administration to the extent of Rs. 7,000 crore during the course of the year. This was to be allocated amongst sectors such as agriculture, rural development, health, women and child development, urban infrastructure and water resources. The Eleventh Five Year Plan was approved by the NDC on December 19, 2007. The revenue receipts up to April-December have been buoyant and by the end of financial year the revenue realization targets are expected to be met.

Revenue and capital receipts

3.10 During the Tenth Five Year Plan, the buoyancy of tax revenue, with an average annual growth of 21.4 per cent concided with an acceleration in the growth of GDP. Considering such a performance, 2007-08 (BE) projected an increase of 23.4 per cent in tax revenues over 2006-07 (BE). Non-tax revenue, during the same period was budgeted to increase by 8.2 per cent. Capital receipts, comprising the non-debt capital receipts and borrowings and other liabilities, were projected to increase by 20.9 per cent in 2007-08 (BE) over 2006-07 (BE). The increase in non-debt capital receipts from Rs. 11,840 crore in 2006-07 (BE) to Rs. 43,151 crore in 2007-08 (BE) was, however, due to the inclusion of Rs. 40,000 crore on account of transaction relating to transfer of RBI stake in SBI to the Government (Table 3.2).

3.11 The shift in the structure of taxes from relatively regressive indirect taxes to direct taxes continued in 2007-08. The direct tax to GDP ratio has seen an uptrend because of the reforms in income and corporate taxes that simplified the tax system, reduced exemptions and tax rates, thus providing an incentive for better compliance. At the same time indirect tax GDP ratio has fallen because of reduction in custom duties and increasing exemptions in excise taxes. The proportion of direct taxes to gross tax collections of the Central Government, which had increased from 30.2 per cent in 1995-96 to 45.1 per cent in 2005-06 attained the level of 48.8 in 2006-07. This is estimated to remain at the same level in 2007-08 though, compared to 2006-07 (BE), it represents an increase of 1.2 percentage points. The direct tax-GDP ratio, which was only 2.8 per cent in 1995-96, improved to 5.6 per cent in 2006-07 and is budgeted at 5.7 per cent in 2007-08. With indirect tax-GDP ratio stabilizing at 5.3 to

Table 3.3 Sources of tax revenue

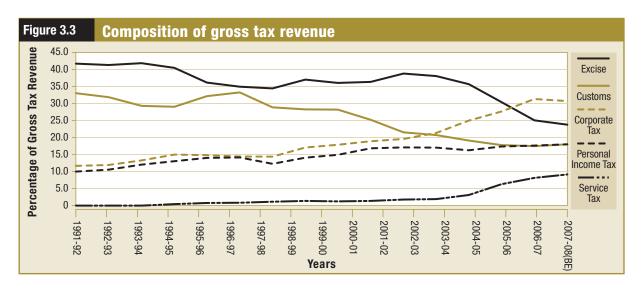
	1995-96	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	
	Accounts	Accounts	Accounts	Accounts	Accounts	Accounts	(BE)	
			Rs. crore)				(/	
Direct (a)	33563	83085	105090	132181	165202	230174	267490	
Personal Income tax	15592	36866	41387	49268	63629	85561	98774	
Corporation tax	16487	46172	63562	82680	101277	144306	168401	
Indirect (b)	76806	131284	147294	170936	199348	241536	279190	
Customs	35757	44852	48629	57611	65067	86327	98770	
Excise	40187	82310	90774	99125	111226	117612	130220	
Service tax	862	4122	7891	14200	23055	37597	50200	
Gross tax revenue ^a	111224	216266	254348	304958	366152	471512	548122	
(Tax revenue as a percentage of gross tax revenue)								
Direct (a)	30.2	38.4	41.3	43.3	45.1	48.8	48.8	
Personal Income tax	14.0	17.0	16.3	16.2	17.4	18.1	18.0	
Corporation tax	14.8	21.3	25.0	27.1	27.7	30.6	30.7	
Indirect (b)	69.1	60.7	57.9	56.1	54.4	51.2	50.9	
Customs	32.1	20.7	19.1	18.9	17.8	18.3	18.0	
Excise	36.1	38.1	35.7	32.5	30.4	24.9	23.8	
Service tax	0.8	1.9	3.1	4.7	6.3	8.0	9.2	
	(Tax revenue	as a percen	tage of gros	s domestic	product⁵)			
Direct (a)	2.8	3.4	3.8	4.2	4.6	5.6	5.7	
Personal Income tax	1.3	1.5	1.5	1.6	1.8	2.1	2.1	
Corporation tax	1.4	1.9	2.3	2.6	2.8	3.5	3.6	
Indirect (b)	6.4	5.3	5.3	5.4	5.6	5.8	5.9	
Customs Excise Service tax	6.4 3.0 3.4 0.1	5.3 1.8 3.4 0.2	5.3 1.8 3.3 0.3	5.4 1.8 3.1 0.5	5.6 1.8 3.1 0.6	5.8 2.1 2.8 0.9	5.9 2.1 2.8 1.1	
Total ^a	9.3	8.8	9.2	9.7	10.2	11.4	11.7	

^a includes taxes referred in (a) & (b) and taxes of Union Territories and "other" taxes.

^b Refers to gross domestic product at current market prices.

Note: 1. Direct taxes also include taxes pertaining to expenditure, interest, wealth, gift and estate duty.

2. The ratios to GDP at current market prices are based on CSO's new 1999-2000 series.



5.8 per cent in the Tenth Five Year Plan, it has been budgeted at 5.9 per cent of GDP in 2007-08. The gross tax-GDP ratio is projected to increase to 11.8 per cent in 2007-08 (BE) (Table 3.3 and Figure 3.3).

Tax measures

Direct taxes

3.12 Rising income tax collections and better tax compliance by individuals allowed the

Government to raise the basic exemption limit for all assesses from Rs. 1,00,000 to Rs. 1,10,000. Similar increase in exemption limits were provided to women assessees and senior citizens. The deduction in respect of medical insurance premium was also increased by Rs. 5000 for all assessees. The surcharge on income tax for all firms and companies with a taxable income of Rs. 1 crore or less was removed. An additional cess of 1 per cent on the amount of income tax inclusive of surcharge termed as "Secondary and Higher Education Cess" was, however, introduced. This was to fulfil the commitment of the Government to provide and finance secondary and higher education. Several other tax incentives and simplification measures were also introduced in Budget 2007-08 as indicated below.

3.13 The procedural reforms in direct taxes remained focused on expanding the tax base, improving tax compliance and making the tax administration more efficient. At the same time certain new initiatives and exemptions were provided to promote physical infrastructure, research and development in industry, development of the North-Eastern Region, and agriculture. To enable urban local bodies to raise funds for capital investment in urban infrastructure, exemption was provided on interest on notified bonds issued by a notified State Pooled Finance Entity on behalf of the urban local bodies. To provide adequate stock of hotel rooms for the Commonwealth Games to be hosted in Delhi in 2010 and also to boost the number of convention centres, deduction was allowed in respect of profits and gains derived from the business of hotels and convention centres in the National Capital Territory of Delhi and districts of Faridabad, Gautam Budh Nagar, Ghaziabad and Gurgaon. Weighted deduction for expenditure on scientific research on approved in-house R&D facility in the case of a company engaged in the business of biotechnology or in the business of manufacture or production of any drugs, pharmaceuticals, electronic equipment, computers, telecommunication equipment, chemicals or any other article or thing notified by the Board was allowed for a further period of 5 years from March 31, 2007 to March 31, 2012. A package of fiscal incentives and other concessions for the North-East Region, namely, the North-East Industrial and Investment Promotion Policy (NEIIPP) 2007 were provided. Bonds issued by NABARD and

notified by the Central Government were included in Section 80C as an additional investment avenue for investors seeking tax benefit.

Indirect taxes

Customs Duties

3.14 As part of a continuous process of bringing about a moderate, rational and simplified tax structure and to reduce rates to ASEAN levels as per announced commitments, the peak rate of customs duty on non-agricultural products was reduced from 12.5 per cent in 2006-07 to 10 per cent in 2007-08, with a few exceptions.

3.15 Some of the important changes in the customs duty structure were as follows:

- To give a boost to the farm sector, customs duty on food processing machinery, sprinklers and drip irrigation system used for agriculture and horticulture purposes was reduced. Customs duty on refrigerated motor vehicles was reduced to Nil. Countervailing duty on these vehicles was also reduced to 8 per cent in line with a reduction in excise duty for these vehicles.
- 2. To contain inflation in essential commodities, customs duty on wheat was reduced to zero and duty on edible oils was reduced considerably. Duty on crude palm oil was reduced in two tranches from 60 per cent before budget to 45 per cent effective July 23, 2007. Duty on refined palm oil was reduced by 15 percentage points to 52.5 per cent. Duty on soybean oil was also reduced from 45 per cent to 40 per cent. A 20 percentage point reduction in duty on sunflower crude and refined oil was also effected. The tariff values of palm and soya bean oils were kept unchanged at their July 2006 and September 2006 levels, respectively, so as to reduce the actual incidence of these duties on domestic prices.
- Duty was reduced on medical equipments, metals and their inputs, some inorganic chemicals and polyester staple fibres to reduce the cost of imported goods for domestic industry/users.
- In order to conserve mineral resources, an export duty of Rs 50 per tonne on iron ore fines with Fe content of 62 per cent or below

was imposed. Export duty on other iron ore exports was fixed at Rs 300 per tonne.

5. Education cess at the rate of 1 per cent on total import duties to finance Secondary and Higher Education was also levied.

Excise Duties

3.16 Performance of revenues from excise duty has been relatively slow with average growth of 10.2 per cent during 2002-07. It is budgeted to increase by 10.7 per cent in 2007-08 over 2006-07 (Actual). The overall process of rationalization of the excise duty structure also continued during the year.

3.17 In case of excise duties, the following important changes were announced:

- 1. To improve competitiveness of the small scale sector, the exemption limit for SSI sector was raised from Rs 1 crore to Rs 1.5 crore.
- 2. Ad valorem component of excise duty on Petrol and High Speed Diesel was reduced from 8 per cent to 6 per cent.
- 3. In cement sector, new rates were announced to reduce the incidence of taxes on cement with lower retail prices to make it more affordable and to incentivise the industry to reduce their retail selling prices. Excise duty on cement with retail sale price not exceeding Rs 190 per bag of 50 kgs (Rs 3800 per tonne) was reduced to Rs 350 per tonne. Cement with retail sale price of Rs 190-250 (Rs 3800- Rs 5000 per tonne) was to attract a duty of 12 per cent advaloram. Excise duty on cement above Rs 250 per bag of 50 kgs (Rs 5000 per tonne) was raised to Rs 600 per tonne.
- 4. Cement manufactured in mini cement plants, however, attracted a lower duty. Excise duty was reduced from Rs 250 per tonne to Rs 220 per tonne for cement with a declared retail price not exceeding Rs 190 per bag (Rs 3800 per tonne). For cement with a declared retail price exceeding this, excise duty rates were raised to Rs 370 per tonne from Rs 250 per tonne earlier.
- An education cess of 1 per cent to finance Secondary and Higher Education was also made applicable to excise duties.

- 6. Water purification equipments based on ultrafiltration technology using polysulphone membranes were fully exempted from excise duty.
- The rate of excise duty on fibre board, particle board and similar board was reduced from 16 per cent to 8 per cent, effective May 3, 2007.

Service tax — a promising source of revenue

3.18 Service tax was introduced in 1994-95 to redress the asymmetric and distortionary treatment of goods and services in the tax framework and to widen the tax net. It has been a buoyant source of revenue in recent years. The number of services liable for taxation was raised from 3 in 1994-95 to 6 in 1996-97, and then gradually to 100 in 2007-08. In 2007-08 Budget, certain services were specified as taxable services, scope of some of the specified taxable services was changed, threshold limit for small service providers was increased and certain exemptions were announced. As in the case of other taxes, a cess of 1 per cent was imposed on service tax to finance Secondary and Higher Education (Box 3.1). The rate of service tax was retained at 12 per cent. Revenue from service tax, as the combined outcome of expanding tax net, creeping rate, and buoyant service sector growth increased rapidly from a paltry Rs. 407 crore in 1994-95 to Rs. 37,484 crore in 2006-07 (Prov.) and is budgeted to increase to Rs. 50,200 crore in 2007-08 (Table 3.4).

Collection rates

3.19 The peak rate of basic customs duty was brought down progressively from 150 per cent in 1991-92 to 10 per cent on non-agricultural products in the Budget for 2007-08 with a few exceptions. Owing to the calibrated reduction in custom duty, though resulting in a deceleration in the growth of revenue from it, there was an improvement in competitiveness of domestic industries and acceleration in the growth of manufacturing. Revenue from custom duty, in addition to the basic customs duty, also includes additional duty, which is the counterpart of the excise duty on domestically produced items, and special additional duty, a very partial counterpart of State taxes on domestic goods. While the basic duty is the base level of protection to domestic industry, additional and

Box 3.1 Service Tax

- A. Following services were individually specified as taxable services:
- Telecommunication service (includes various telecommunication related services which are presently specified as separate taxable services);
- Services outsourced for mining of mineral, oil or gas;
- Services provided in relation to renting of immovable property, other than residential properties and vacant land, for use in the course or furtherance of business or commerce;
- Development and supply of content for use in telecommunication services, advertising agency services and online information and database access or retrieval services;
- Asset management services including portfolio management and all forms of fund management service provided by any person, except a banking company or a financial institution including a non-banking financial company or any other body corporate or commercial concern;
- Design services;
- Services provided in relation to the execution of a works contract.

B. Changes made in the scope of specified taxable services:

- To include (a) sale of space in business directories, yellow pages and trade catalogues which are primarily meant for commercial purposes under sale of space or time for advertisement service, (b) renting of motor vehicles capable of carrying more than 12 passengers under rent-a-cab service. Motor vehicle or maxicab rented to an educational body, other than a commercial training and coaching centre, will be excluded from the scope of the service, (c) services provided in relation to marriage functions under mandap keeper service, pandal or shamiana service and event management service, and (d) computer hardware engineering consultancy under consulting engineer's service.
- To amend (i) Banking and other financial services, so as to (a) substitute the words "any other person" with "commercial concern" in the definition of taxable service (b) include cash management within its scope; and (c) explain the term "financial leasing".
- To amend management consultant service so as to rename it as management or business consultant service and to include explicitly business consultancy within is scope.
- To clarify that (i) Recruitment or supply of manpower service includes services in relation to (a) prerecruitment screening, (b) verifying the credentials and antecedents of the candidate; and (c) authenticity of documents submitted by the candidates.
- To clarify that "goods" referred to in management, maintenance or repair service includes computer software.

C. Threshold limit for small service providers

The threshold limit for small service providers was increased from Rs. 4 lakh to Rs. 8 lakh in a year.

D. Secondary and Higher Education Cess:

Cess of 1 per cent was imposed to finance Secondary and Higher Education on the service tax leviable.

E. Exemptions

- All taxable services provided by Technology Business Incubators (TBI)/ Science and Technology Entrepreneurship Parks (STEP) recognized by National Science and Technology Entrepreneurship Board of Department of Science & Technology (also known as "incubators");
- Taxable services provided by an incubatee (entrepreneur) whose total business turnover in a year does not exceed Rs. 50 lakh and is located within the premises of an incubator, subject to specific conditions;
- Services provided by resident welfare association to their members, where the monthly contribution of a member does not exceed Rs. 3,000 per month.
- Services provided in relation to electronic delivery of cinema in digital form after encryption electronically;
- Technical testing and analysis services provided in relation to testing of new drugs, including vaccines and herbal remedies, on human participants by a Clinical Research Organisation (CRO) approved to conduct clinical trials by the Drugs Controller General of India.

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Year	Number of services	Number of assessees	Tax rate (per cent)	Revenue (Rs. crore)	Growth (per cent)
2000-01	26	122326	5	2613	22.8
2001-02	41	187577	5	3302	26.4
2002-03	52	232048	5	4122	24.8
2003-04	60	403856	5	7891	91.4
2004-05	75	740267	10	14200	80.0
2005-06	84	806585	10	23055	62.4
2006-07 ^P	99	918746	12	37484	62.6
2007-08(BE)	100	na	12	50200	33.9

Table 3.4 Service tax–A growing revenue source

Source: Receipts Budget, Union Budget.

P- Provisional

special duties are in the nature of providing a level playing field to domestic industry. Since there were numerous rates and exemptions, the closest approximation to the average effective rates for import duty (Basic+AD+SAD) for different sectors is given by the relevant collection rates. The collection rate for all commodity groups fell from 15 per cent in 2002-03 to 10 per cent in 2005-06 and has remained at that level in 2006-07 (Prov.). Collection rate declined sharply for POL products, from 30 per cent in 1995-96 to 5 per cent in 2006-07. Decline

was also sharp for non-POL products. Food products, paper and newsprint and natural fibres, however, did not experience a decline. In case of paper and newsprint and natural fibres the collection rate has remained low. Collection rate for chemicals, metals and capital goods also witnessed a decline. Lower rates for these products significantly contributed to acceleration in growth of these sectors and in improving overall competitiveness of domestic industry (Table 3.5 and Figure 3.4).

Table 3.5 Collection rates for selected import groups

							(per cent)
S No. Commodity Groups	19	95-96	2002-03	3 2003-0	04 2004-	05 2005-0)6 2006-07 (Prov.)
1 Food products	:	23	30	19	22	32	23
2 POL	:	30	11	11	10	6	5
3 Chemicals	4	14	28	24	22	20	22
4 Man-made fibres	:	36	31	46	39	34	28
5 Paper & newsprint		8	7	7	7	9	10
6 Natural fibres		12	10	13	11	13	12
7 Metals		52	36	32	26	25	24
8 Capital goods	:	33	23	19	16	13	14
9 Others		13	9	8	6	5	6
10 Non-POL	2	28	17	14	12	12	12
Total		29	15	14	11	10	10

Source: Department of Revenue, Ministry of Finance.

Notes: 1. Collection rate is defined as the ratio of realized import revenue (including basic duty, additional customs duty/ countervailing duty [CVD], and special additional duty) to the value of imports of a commodity.

2. S.No.1 includes cereals, pulses, tea, milk and cream, fruits, vegetables, animal fats and sugar.

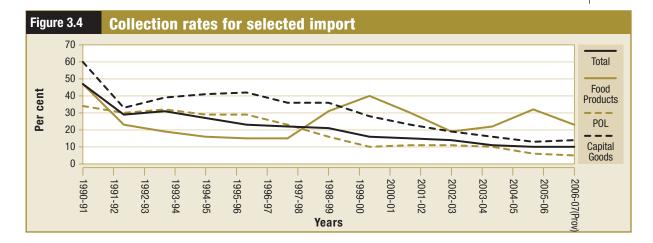
3. S.No. 3 includes chemical elements, compounds, pharmaceuticals, dyeing and colouring materials, plastic and rubber.

4. S.No.5 includes pulp and waste paper, newsprint, paperboards and manufactures and printed books.

5. S.No.6 includes raw wool and silk.

6. S.No.7 includes iron and steel and non-ferrous metals.

7. S.No.8 includes non-electronic machinery and project imports, electrical machinery.



Tax expenditure

3.20 According to the "Statement of Revenue Foregone", tabled along with Budget documents of Budget 2007-08, the provisional tax expenditure in 2005-06 was estimated to be Rs. 2,06,700 crore. For 2006-07, it was estimated to be Rs. 2,35,191 crore. The exemptions and incentives in the tax laws, which result in these tax expenditures, distort resource allocation by impinging upon the efficiency of the market. Further, they complicate the tax laws, increase litigation and raise the compliance cost for the taxpayers and the tax administration. Tax incentives and exemptions are being continuously reviewed so as to eliminate or provide a sunset clause to those that have outlived their rationale. A tax expenditure statement enables a more informed public debate on the efficacy of exemptions and discourages entrenched groups from demanding incentives in perpetuity.

3.21 In Budget 2007-08, the Minimum Alternate Tax (MAT) base was widened to include the profits of STPI units and export-oriented units, which enjoy a tax holiday. Similarly, some incentives to the housing sector and to scientific research and development were allowed to sunset. Simultaneously, in the realm of indirect taxes, 7 exemptions in customs duties and 7 exemptions in Central excise duties were withdrawn.

Expenditure trends

3.22 FRBMA stipulates that public expenditure must be reoriented for the creation of productive assets. Given the existing classification of expenditure, plan expenditure and capital expenditure are the closest approximation to such expenditure. As a proportion of GDP, plan expenditure, which was 4.5 per cent in 2002-03 declined to 3.9 per cent in 2005-06 but recovered to 4.1 per cent in 2006-07. In 2007-08 (BE), plan expenditure is budgeted to increase by 18.7 per cent over 2006-07 (BE) and reach 4.4 per cent of GDP. Non-plan expenditure, after recording a yearon-year growth of 15.6 per cent in each of the two years of 2002-03 and 2003-04, witnessed a moderation in growth in 2004-05 and in fact had declined in 2005-06. In 2006-07, the non-plan expenditure recorded an increase of 13.1 per cent and such expenditure is proposed to increase by 15 per cent in 2007-08 over the 2006-07 (Actuals). As a proportion of GDP, non-plan expenditure followed a pattern similar to that of plan expenditure. It fell from 12.7 per cent of GDP in 2003-04 to 10 per cent in 2006-07 and is budgeted at 10.1 per cent of GDP in 2007-08 (Table 3.2).

Capital expenditure comprises expenditure 3.23 towards asset formation and loans and advances. As a proportion to GDP, capital expenditure declined from 3 per cent in 2002-03 to 1.7 per cent in 2006-07. It is budgeted to increase to 2.6 per cent in 2007-08. However, within capital expenditure, the ratio of capital expenditure towards direct asset formation and intermediation through loans and advances which was 34:66 in 1997-98 has improved to 81:19 and 85:15 in 2005-06 and 2006-07, respectively. This was partly due to a decline in intermediation to States with the creation of National Small Savings Funds (NSSF) and consequent upon the recommendations of the Twelfth Finance Commission (TFC).

3.24 Revenue expenditure is expenditure incurred for purposes other than creation of assets

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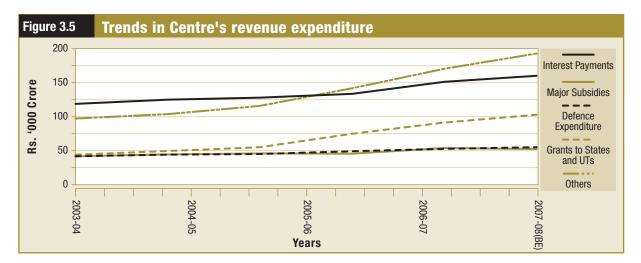
of the Central Government. Revenue deficit is the difference between revenue expenditure and revenue receipts. Broadly, the revenue deficit indicates the excess of current expenditures over revenues, or dissavings by the Government. The fiscal deficit captures the excess of overall expenditure over revenue comprising current receipts and non debt capital receipts. Revenue deficit implies an increase in the liabilities of the Central Government without a corresponding increase in its assets. The existence of revenue deficit indicates that a part of the borrowings by the Government is not being used for financing public investment. When the focus is only on reducing the fiscal deficit, the brunt of fiscal correction is often borne by compression in capital expenditure. The change in revenue deficit on the path of fiscal adjustment indicates the quality of fiscal correction, which is as important as the level of fiscal correction itself. FRBMA highlights the significance of keeping the revenue expenditure under control and envisages

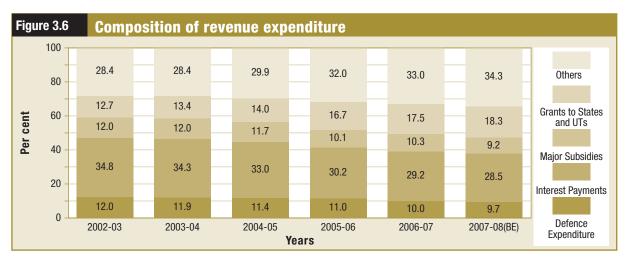
elimination of the revenue deficit by the end of 2008-09.

3.25 As a proportion to GDP, revenue expenditure after increasing to 13.8 per cent in 2002-03, declined to 12.4 per cent in 2006-07. It is budgeted to decline further to 11.9 per cent in 2007-08. In terms of economic classification, revenue expenditure is composed of pay and allowances; interest payments; grants to the States and Union Territories; subsidies and others (Figures 3.5 and 3.6).

Interest payments

3.26 Persistent and high deficits seriously impair the counter cyclical ability of fiscal policy, lead to unsustainable debt build up and adversely affect the composition of expenditure through larger interest outgo. As a proportion of GDP, interest payments after remaining at a high level of 4.8 per cent in 2002-03, started declining to reach 3.6 per cent in 2006-07. It is budgeted to decline further





	liabilities o	of Central Go	vernment					
	Outstanding internal liabilities	Interest on internal liabilitiesª	Average cost of borrowings (per cent per annum)					
	(Rs. crore)							
2000-01	1047976	94900	10.2					
2001-02	1196245	103175	9.8					
2002-03	1323704	113238	9.5					
2003-04	1457583	116869	8.8					
2004-05	1603785	124126	8.5					
2005-06	1752404	129474	8.1					
2006-07(RE) 1963840	142324	8.1					
2007-08(BE) 2099458	154678	7.9					

Interest on outstanding internal

Source: Budget documents.

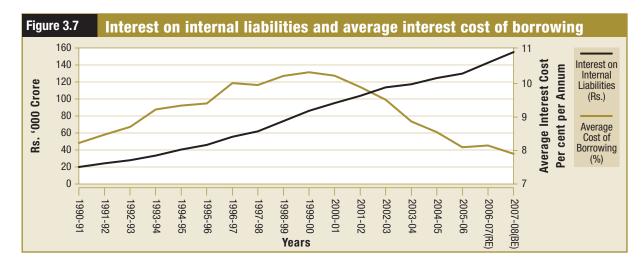
Table 3.6

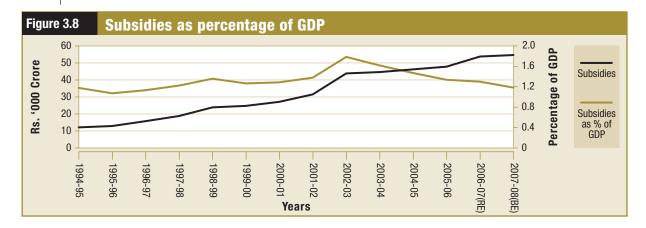
- a Excludes Rs. 313.61 crore and Rs. 4,079.62 crore towards premium on account of domestic debt buyback scheme and prepayment of external debt for 2002-03 and 2003-04, respectively.
- Note : 1. Average cost of borrowing is the percentage of interest payment in year 't' to outstanding liabilities in year 't-1'.
 - 2. Outstanding internal liabilities exclude NSSF loans to States, with no interest liability on the part of the Centre.

to 3.4 per cent of GDP in 2007-08. As a proportion of revenue receipts, the corresponding decline was from a high of 51 per cent in 2002-03 to 34.6 per cent in 2006-07, and further to 32.7 per cent in 2007-08 (BE). These declining trends, as proportion of both GDP and revenue receipts, were partly on account of the softening of interest rates which resulted in progressive reduction in the average cost of borrowing and slower growth of debt (Table 3.6). The average cost of internal borrowing, including those under Market Stabilisation Scheme (MSS), is budgeted at 7.9 per cent in 2007-08 (Figure 3.7).

Subsidies

3.27 The impact of subsidies on specific goods and services is the opposite of that of excise and service taxes. By reducing relative prices, subsidies can increase the use of products like food, fertilizer and petroleum products. Market solutions often result in under consumption of various goods and services by vulnureable sections, either because of higher prices or because of competing claims on their income of other goods. By reducing the prices, across the board or for the specifie groups, subsidies increase affordability, improve access, and correct under consumption of these goods with positive externalities. With direct provision by the Centre, major subsidies, mainly on food, fertilizer and petroleum, grew from Rs. 40,716 crore in 2002-03 to Rs. 52,935 crore in 2006-07, and are budgeted at Rs. 51,247 crore in 2007-08. As a proportion of GDP, however, subsidies fell from 1.7 per cent in 2002-03 to 1.3 per cent in 2006-07 and 1.1 per cent in 2007-08 (BE) (Figure 3.8). Subsidies constituted 12.6 per cent of the current receipts in 2007-08 (BE). Though, as a proportion to GDP, major subsidies have declined in the last five years, as a percentage of total expenditure, these are still at a significantly high level of about 8 per cent. As included in the first batch of supplementary demand for grants, the expenditure on subsidies is expected to further increase by Rs. 6,550 crore in 2007-08 over the BE levels. These budgetary subsidies, however, do not include compensation provided through the issue of special





securities to oil marketing companies, Food Corporation of India and fertilizer units. However, besides the issues relating to fiscal cost of subsidies and their distortionary impact on price mechanism, there are important governance issues of leakages, inefficient delivery mechanism and inclusion/exclusion error associated with subsidies. The NCMP, therefore, mandates the Government to target all subsidies sharply at the poor and needy.

Supplementary demands for grants

3.28 Till December 2007 there were two supplementary demands for grants in 2007-08 for which Parliament gave its approval. The first batch of demands included 39 grants involving a net cash outgo aggregating to Rs. 10,428 crore. Together with the demands for additional expenditure of Rs. 9,984 crore of a technical nature without cash outgo, the gross additional expenditure authorized was Rs. 20,412 crore. The major items involving cash outgo included subsidy on imported decontrolled fertilizers, indigenous decontrolled fertilizers, imported urea and nitrogenous fertilizers (Rs. 6,550 crore). The second batch of supplementary demands for grants for 42 items authorized gross additional expenditure of Rs. 33.291 crore. Net cash outgo involved was Rs. 11,870 crore and the balance amount of Rs. 21,421 crore was matched by savings or enhanced receipts. The major items of expenditure with cash outgo included additional expenditure on account of interest liabilities under "Market Stabilisation Scheme" (Rs. 4,500 crore).

Central Plan outlay

3.29 The 2006-07 (RE) had envisaged a Central Plan outlay of Rs. 2,44,229 crore comprising gross budgetary support of Rs. 1,26,510 crore (51.8 per

cent) and Internal and Extra Budgetary Resources (IEBR) of public enterprises of Rs. 1,17,719 crore. The Budget for 2007-08 has raised the Central Plan outlay by 31 per cent over 2006-07 (RE) to Rs. 3,19,992 crore. The outlay is composed of Budgetary Support of Rs. 1,54,939 crore and IEBR of CPSEs of Rs. 1,65,053 crore. The broad sectorwise allocations for important sectors are: Energy (24.7 per cent); social services (25.1 per cent); transport (22.4 per cent); communication (8.1 per cent); rural development (6.4 per cent); industry and minerals (6.4 per cent); agriculture and allied activities (2.7 per cent); and irrigation and flood control (0.2 per cent). Central assistance for States' and UTs' Plans in 2007-08 (BE) is placed at Rs. 50,161 crore, a rise of 8.5 per cent from 2006-07 (RE).

Government debt

3.30 As a proportion of GDP, outstanding liabilities (including external debt at historical exchange rate) of the Central Government was 63.5 per cent in 2002-03. With the nominal rate of growth of GDP accelerating to 13.7 per cent, 15.8 per cent and 13.2 per cent in 2005-06, 2006-07 and 2007-08 (Advanced Estimates), respectively, coupled with a relatively slower growth in outstanding liabilities, these declined to 63.1 per cent of GDP in 2005-06, 61.2 per cent of GDP in 2007-08 (BE) (Table 3.7 and Figure 3.9).

3.31 The Central Government liabilities are composed primarily of external and internal liabilities, which include market loans (as also Treasury Bills) and relief/savings bonds and others. The share of debt in total internal liabilities rose from 54.4 per cent in 1990-91 to 66 per cent in 2004-05 and is budgeted at 64 per cent in 2007-08. Market borrowings as a proportion of

Table 3.7 Outstanding liabilities of the Central Government

					(ei	nd-March)
	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08
					(RE)	(BE)
			(Rs.	crore)		
1. Internal liabilities	1499589	1690554	1933544	2165902	2434329	2633197
a) Internal debt ^a	1020688	1141706	1275971	1389758	1554238	1683967
i) Market borrowings	619105	707965	758995	862370	973323	1091903
ii) Others	401583	433741	516976	527388	580915	592064
b) Other Internal liabilities	478901	548848	657573	776144	880091	949230
2. External debt (outstanding) ^b	59612	46124	60878	94243	102135	111245
3. Total outstanding liabilities (1+2)	1559201	1736678	1994422	2260145	2536464	2744442
4. Amount due from Pakistan on	300	300	300	300	300	300
account of share of pre-partition debt						
5. Net liabilities (3-4)	1558901	1736378	1994122	2259845	2536164	2744142
			(As per c	ent of GDP)		
1. Internal liabilities	61.1	61.4	61.4	60.5	58.7	56.1
a) Internal debt ^a	41.6	41.4	40.5	38.8	37.5	35.9
i) Market borrowings	25.2	25.7	24.1	24.1	23.5	23.3
ii) Others	16.4	15.7	16.4	14.7	14.0	12.6
b) Other Internal liabilities	19.5	19.9	20.9	21.7	21.2	20.2
2. External debt (outstanding) ^b	2.4	1.7	1.9	2.6	2.5	2.4
3. Total outstanding liabilities	63.5	63.0	63.3	63.1	61.2	58.5
Memorandum items						
(a) External debt (Rs. crore) ^c	196043	184177	191182	194078	201209	212260
(as per cent of GDP)	8.0	6.7	6.1	5.4	4.9	4.5
(b) Total outstanding liabilities						
(adjusted) (Rs. crore)	1695632	1874731	2124726	2359980	2635538	2845457
(as per cent of GDP)	69.1	67.1	67.5	65.9	63.6	60.6
(c) Internal liabilities (non-RBI) ^d	1337752	1529571	1771117	1969106	2225778	2435399
(as per cent of GDP)	54.5	55.5	56.2	55.0	53.7	51.9
(d) Outstanding liabilities						
(non-RBI) [◦] (Rs. crore)	1533795	1713748	1962299	2163184	2426987	2647659
Outstanding liabilities						
(non-RBI)						
(as per cent of GDP)	62.5	62.2	62.3	60.4	58.5	56.4
(e) Contingent liabilities of						
Central Government						
(Rs. crore)	90617	87780	107957	110626.0	n.a.	n.a.
Contingent liabilities of						
Central Government	o =		• • •	~ ~ ~		
(as per cent of GDP)	3.7	3.2	3.4	3.1	n.a.	n.a.
(f) Total assets (Rs. crore)	840768	903558	1083422	1194446	1361405	1497404
Total assets	04.0	00.0	04.4	00.4	00.0	01.0
(as per cent of GDP)	34.3	32.8	34.4	33.4	32.8	31.9

Source: 1. Budget documents. 2. Controller of Aid Accounts and Audit. 3. Reserve Bank of India.

n.a. : not available

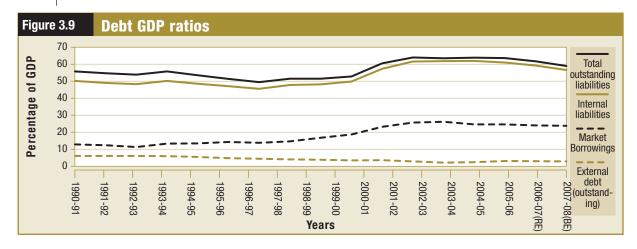
a Internal debt includes net borrowing of Rs 64,211crore for 2004-05, Rs 29,062 crore for 2005-06, Rs.70,000 for 2006-07(RE) and Rs 80,000 crore for 2007-08(BE) under Market Stabilisation Scheme.

b External debt figures represent borrowings by Central Government from external sources and are based upon historical rates of exchange.

c Converted at year-end exchange rates. For 1990-91,the rates prevailing at the end of March 1991; For 1999-2000,the rates prevailing at the end of March 2000 and so on. Figures for 2007-08 are based on revised estimates.

d This includes marketable dated securties held by the RBI.

Note: The ratios to GDP at current market prices are based on CSO's new 1999-2000 series.



Government debt has hovered around 38-39 per cent. The RBI as the Government's debt manager fixes biannual indicative issuance calendar for the Government borrowings, in consultation with the Ministry of Finance. The Budget for 2007-08 placed the net market borrowings (dated securities and 364-day Treasury Bills excluding borrowings under MSS) at Rs. 1,09,579 crore.

3.32 Borrowings should generally be resorted to only for the purpose of asset creation. However, with the existence of a revenue deficit all through these years, a significant proportion of liabilities were contracted to meet the current expenditure commitments. Government accounting systems do not provide a comprehensive accounting of its assets, particularly land, building, etc., owned by it. But Government accounts do capture the assets created in the form of capital expenditure and outstanding loans receivable by the Central Government. These two together form the assets of Government created out of its annual fiscal operations. Though the assets, for example, machinery and buildings, are of different vintages, their sum total nonetheless provides an assessment of Government's assets. Total assets as defined above were 54.6 per cent of Government's outstanding liabilities, indicating that cumulatively so far nearly 46 per cent of the outstanding liabilities went to meet the current expenditure of Government.

Economic and functional classification

3.33 The economic and functional classification of the Central Government Budget for 2007-08, which reclassifies budgetary transactions into the significant economic categories on the lines of national income accounts, indicates total expenditure as 18.1 per cent higher than 2006-07 (RE). Of total expenditure, consumption expenditure was 19.9 per cent, current transfers 57.8 per cent, gross capital formation 21.6 per cent and others 0.7 per cent (Table 3.8). In terms of functional classification, general services accounted for 21.6 per cent of total expenditure, while social and economic services accounted for 14.2 per cent and 29.9 per cent, respectively, with the balance 34.3 per cent (being in the nature of statutory grants-in-aid to States, non-plan grants, food and other consumer subsidies, etc.) categorized as unallocable (residual).

3.34 The share of wages and salaries within consumption expenditure at 38.7 per cent in 2007-08 (BE) was marginally less than 39.9 per cent in 2006-07 (RE). The reclassification shows that share of current grants in total expenditure went up from 21.7 per cent in 2006-07 (RE) to 22.7 per cent in 2007-08 (BE), reflecting the impact of implementation of the TFC award. Dissavings of the Central Government, which grew steadily from Rs. 10,502 crore in 1990-91 to Rs. 81,734 crore in 2002-03, was reduced to Rs. 71,968 crore in 2003-04 and further to Rs. 39,260 crore in 2006-07 (RE). It is budgeted to decline further to Rs. 32,530 crore in 2007-08 (BE). As a proportion to GDP, total expenditure is budgeted at 14.6 per cent, a decline from 16.3 per cent in 2002-03. All the three components, viz., consumption expenditure, current transfers and gross capital formation, shared the decline. As a proportion of GDP, dissavings were placed at 0.9 per cent in 2006-07 (RE) and 0.7 per cent in 2007-08 (BE).

Expenditure management

3.35 Public expenditure management is an integral part of the fiscal reforms and Government has been taking a series of initiatives in this regard, like avoiding rush of expenditure through

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Table 3.8 Total expenditure and capital formation of the Central Government

		2002-03	2003-04	2004-05	2005-06	2006-07 (RE)	2007-08 (BE)
				(Rs.	crore)		
I. 11.	Total expenditure Gross capital formation out of budgetary resources of Central	398879	426132	463831	501083	578606	683348
	Government	76782	82561	92855	84757	100333	147921
	(i) Gross capital formation by the Central Government(ii) Financial assistance for capital	21697	23997	27396	34450	46471	49968
	formation in the rest of the economy	55085	58564	65459	50307	53862	97953
	Gross saving of the Central Government Gap (II-III) Financed by	-81734 158516	-71968 154529	-60378 153233	-61431 146188	-39260 139593	-32530 180451
	Draft on other sectors of domestic economy (i) Domestic capital receipts (ii)Budgetary deficit/draw down of cash balance Draft on foreign savings	168582 166699 1883 -10066	165858 169800 -3942 -11329	135918 208259 -72341 17315 (As per ce	109799 130687 -20888 36389 ent of GDP)	129232 118306 10926 10361	169205 169205 0 11246
I.	Total expenditure	16.3	15.5	14.7	14.0	14.0	14.6
II.	Gross capital formation out of budgetary resources of Central Government	3.1	3.0	2.9	2.4	2.4	3.2
	(i) Gross capital formation	3.1	3.0	2.9	2.4	2.4	3.2
	by the Central Government (ii) Financial assistance for capital	0.9	0.9	0.9	1.0	1.1	1.1
	formation in the rest of the economy	2.2	2.1	2.1	1.4	1.3	2.1
	Gross saving of the Central Government Gap (II-III)	-3.3 6.5	-2.6 5.6	-1.9 4.9	-1.7 4.1	-0.9 3.4	-0.7 3.8
	Financed by	010	0.0			011	0.0
	 a. Draft on other sectors of domestic economy (i) Domestic capital receipts (ii) Budgetary deficit/draw down of cash balance 	6.9 6.8 0.1	6.0 6.2 -0.1	4.3 6.6 -2.3	3.1 3.7 -0.6	3.1 2.9 0.3	3.6 3.6 0.0
b.	Draft on foreign savings	-0.4	-0.4 (In	0.5 crease over	1.0 • previous ye	0.2 ear)	0.2
Ш.	Gross capital formation out of budgetary resources of Central Government	-0.1	7.5	12.5	-8.7	18.4	47.4
	Memorandum items						
1 2	Consumption expenditure Current transfers	85389 228501	87170 248436	105692 259529	crore) 116305 297267 ent of GDP)	123583 348552	135907 394681
1	Consumption expenditure	3.5	3.2	3.4	3.2	3.0	2.9
2	Current transfers	9.3	9.0	8.2	8.3	8.4	8.4

Source: Ministry of Finance, An Economic and Functional Classification of the Central Government Budget—various issues. Notes: (i) Gross capital formation in this table includes loans given for capital formation on a gross basis. Consequently domestic capital receipts include loan repayments to the Central Government.

(ii) Consumption expenditure is the expenditure on wages & salaries and commodities & services for current use.

(iii) Interest payments, subsidies, pensions etc. are treated as current transfers.

(iv) Gross capital formation & total expenditure are exclusive of loans to States/UTs against States/UTs share in the small savings collection.

(v) The figures of total expenditure of the Central Government as per economic and functional classification do not tally with figures given in the Budget documents. In the economic and functional classification, interest transfered to DCUs, loans written off etc, are excluded from the current account. In the capital account, expenditure financed out of railways, posts & telecommunications' own funds, etc, are included.

(vi) The ratios to GDP at current market prices are based on CSO's new 1999-2000 series.

Box 3.2 Framing of Regulations of Audit and Accounts by C&AG

As contained in Article 149 of the Constitution, the Comptroller and Auditor General of India performs such duties and exercises such powers in relation to accounts of the Union and of the States and of any other authority or body as is prescribed by or under any law made by Parliament. Accordingly, the C&AG's (Duties, Powers and Conditions of Services) Act, 1971 was passed by the Parliament in 1971. Section 23 of the Act empowers the C&AG to make regulations for carrying into effect the provisions of the Act insofar as they relate to the scope and extent of audit, including laying down for the guidance of the Government departments the general principles of Government accounting and broad principles in regard to the audit of receipts and expenditure. In pursuance of these provisions, the C&AG of India has framed the Regulations on Audit and Accounts. The Regulations have been notified in the Official Gazette of Government of India in November 2007. The Regulations will be useful in informing the Government Departments and other bodies and authorities under the control of Government regarding principles of government audit and accounting. The Regulations will also act as guide for audit personnel. Notification in Official Gazette of Government of India makes it a public document available to even general public. This is a step forward from the earlier system of departmental instructions through manuals and other means which were meant for in-house circulation only. Framing of Regulations for the knowledge of all concerned is thus a welcome step taken by the C&AG in bringing transparency in the Government audit and accounting process.

Audit of fraud and corruption cases

In view of the increasing risk perception for fraud and corruption cases and higher incidence of such cases coming to notice during audit, the C&AG has taken proactive action and has framed guidelines for audit in relation to fraud and corruption cases. A detailed standing order has been issued by the C&AG in this regard in September 2006 to serve as guidance to audit personnel. The order gives red flag areas which may indicate the possibility or higher risk of a fraud or corruption. The order is benchmarked to international best practices and its issue is timely and appropriate. The order can also be of use to the executive for identifying red flag areas with a view to undertake appropriate examination and remedial action.

releases in a time-sliced manner and simplification of procedures. Performance audit by the Comptroller & Auditor General of India (C&AG) of selected programmes continued to throw up important lessons for expenditure management. Further, the C&AG has recently framed and notified Regulations of Audit and Accounts for the Government departments and other bodies and authorities under their control. Notification of the regulations has brought transparency in Government audit and accounting process of C&AG (Box 3.2).

Fiscal outcome so far for Budget 2007-08

3.36 As per the data on Central Government finances published by the Controller General of Accounts for the period April-December 2007, gross tax revenue was placed at Rs. 3,89,345 crore and total expenditure at Rs. 4,74,253 crore. As against an assumed growth of 24 per cent in gross tax receipt in 2007-08 (BE) over 2006-07 (BE), the realized growth during April-December has been 27 per cent over the same period last year. Up to December 2007, 71 per cent of the budgeted amount was collected. The overall growth in gross tax revenue so far vis-à-vis the growth assumed in BE for 2007-08 suggests that the current financial year may end up with collection higher than initially estimated. Non-tax revenue for the first nine months of this financial year recorded a significantly high growth of 22.4 per cent over the corresponding period of the previous year which was 1.5 per cent. The collection up to December 2007 is 72.3 per cent of 2007-08 (BE) (Table 3.9).

3.37 Month-to-month movement of major fiscal parameters (Table 3.10) reveal that both revenue and expenditure have generally been well time-spaced. Revenue receipts generally become buoyant in September and December with quarterly advance tax payments falling due during these months, while both revenue and total expenditure are more evenly spread. Higher realization from taxes in September and December get associated with a reduction in revenue and fiscal deficit in these months.

Financing of the Eleventh Five Year Plan

3.38 The National Development Council at its 54th meeting on December 19, 2007, adopted the Eleventh Five Year Plan starting from 2007-08. The Eleventh Five Year Plan builds on the strength of average growth of 7.8 per cent of GDP achieved

Table 3.9Central Government finances

		2007-08	April-D	ecember	Column 4 as % of	% Change
		Budget estimates	2006-07	2007-08	column 2	(column 4/3)
1	2	3	4	5	6	7
			(Rs. crore)			
1.	Revenue receipts (net to Centre)	486422	280915	355646	73.1	26.6
	Gross tax revenue	548122	306527	389345	71.0	27.0
	Tax (net to Centre)	403872	232171	295994	73.3	27.5
	Non-tax	82550	48744	59652	72.3	22.4
2.	Capital receipts	194099	102806	118607	61.1	15.4
	of which:					
	Recovery of loans	1500	7952	3304	220.3	-58.5
	Other receipts	41651ª	0	37725 ^b	90.6	-
	Borrowings and other liabilities	150948	94854	77578	51.4	-18.2
3.	Total receipts (1+2)	680521	383721	474253	69.7	23.6
4	Non-plan expenditure (a)+(b)	475421	272203	337090	70.9	23.8
	(a) Revenue account of which:	383546	253791	280050	73.0	10.3
	Interest payments	158995	92634	111764	70.3	20.7
	Major subsidies	50987	40225	49259	96.6	22.5
	Pensions	23488	15050	16551	70.5	10.0
	(b) Capital account	91875ª	18412	57040	62.1	209.8
5.	Plan expenditure (i)+(ii)	205100	111518	137163	66.9	23.0
	(i) Revenue account	174354	93901	114806	65.8	22.3
	(ii) Capital account	30746	17617	22357	72.7	26.9
6.	Total expenditure (4)+(5)=(a)+(b)	680521	383721	474253	69.7	23.6
	(a) Revenue expenditure	557900	347692	394856	70.8	13.6
	(b) Capital expenditure	122621	36029	79397	64.7	120.4
7.	Revenue deficit	71478	66777	39210	54.9	-41.3
8.	Fiscal deficit	150948	94854	77578	51.4	-18.2
9.	Primary deficit	-8047	2220	-34186	424.8	-1639.9

Source: Controller General of Accounts.

a Includes an amount of Rs. 40,000 crore on account of transaction relating to transfer RBI's stake in SBI to the Government.

b Includes an amount of Rs. 34,308.6 crore on account of transfer of profit on sale of RBI's stake in SBI.

in the Tenth Five Year Plan period, the highest in any plan period so far, and targets an average growth of 9 per cent during the Plan. The Planning Commission projects an increase in public sector resources for the Plan from 9.46 per cent of GDP in the Tenth Five Year Plan to 13.54 per cent in the Eleventh Five Year Plan. The Plan highlights that this depends critically on achievement of buoyancy in tax revenue, effective control over consumption expenditure and subsidies, and an improvement in the resource mobilizing capacity of PSUs both at the Central level and at the State level. It notes that developments like implementation of FRBM Act, 2003, the Twelfth Finance Commission (TFC) award for 2005-10, emergence of service tax as a very promising source of revenue, Sixth Central Pay Commission

award (forthcoming) and the proposed unified Goods and Service Tax (GST) (from April 1, 2010) will have implications on financing of the Eleventh Five Year Plan.

3.39 The Centre's Gross Budgetary Support (GBS) for the Eleventh Five Year Plan is estimated at Rs. 14,21,711 crore at 2006-07 prices, out of which Central assistance to States and UTs plan works out to Rs. 3,24,851 crore. IEBR of CPSUs is estimated at Rs.10,59,711 crore. Total resources available for the Central Plan are projected at Rs. 21,56,571 crore. Plan resources of States & UTs have been projected to be Rs.14,88,147 crore at 2006-07 prices. This comprises Rs.11,63,296 crore of own resources (including borrowings) and Rs. 3,24,851 crore of Central assistance. Union Territories account for 3.8 per cent of the combined

Table 3.10	Trends in cumulative Central Government finances for 2007-08
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										(Rs	s. crore)
		2007-08 (BE)	April	April- May	April- June	April- July	April- August	April- Sept.	April- Oct.	April- Nov.	April- Dec.
	1	2		3	4	5	6	7	8	9	10
1.	Revenue receipts	486422	8106	25899	64428	95291	164083	197956	246546	274633	355646
	Per cent to BE		1.7	5.3	13.2	19.6	33.7	40.7	50.7	56.5	73.1
2.	Capital receipts	194099	28126	64851	115472	132772	107284	119936	122356	136742	118607
3.	Total receipts	680521	36232	90750	179900	228063	271367	317892	368902	411375	474253
	Per cent to BE		5.3	13.3	26.4	33.5	39.9	46.7	54.2	60.5	69.7
4.	Non-Plan expenditure	475421	27226	67615	131999	168244	199042	231134	269549	298756	337090
	Per cent to BE		5.7	14.2	27.8	35.4	41.9	48.6	56.7	62.8	70.9
5.	Plan expenditure	205100	9006	23135	47901	59819	72325	86758	99353	112619	137163
	Per cent to BE		4.4	11.3	23.4	29.2	35.3	42.3	48.4	54.9	66.9
6.	Total expenditure	680521	36232	90750	179900	228063	271367	317892	368902	411375	474253
	Per cent to BE		5.3	13.3	26.4	33.5	39.9	46.7	54.2	60.5	69.7
7.	Revenue expenditure	557900	34081	85234	133074	177691	217598	259080	304108	344607	394856
	Per cent to BE		6.1	15.3	23.9	31.8	39.0	46.4	54.5	61.8	70.8
8.	Revenue deficit	71478	25975	59335	68646	82400	53515	61124	57562	69974	39210
	Per cent to BE		36.3	83.0	96.0	115.3	74.9	85.5	80.5	97.9	54.9
9.	Fiscal deficit	150948	27814	62135	112404	129408	103338	81200	82256	96274	77578
	Per cent to BE		18.4	41.2	74.5	85.7	68.5	53.8	54.5	63.8	51.4

Source: Controller General of Accounts, Department of Expenditure, Ministry of Finance

aggregate Plan resources of States and UTs. As per the Eleventh Five Year Plan document, the most notable feature of the Eleventh Five Year Plan projections is relatively modest dependence on borrowings amounting to 38.9 per cent of the total plan resources compared with 73.9 per cent in the Tenth Five Year Plan realization. 3.40 The Eleventh Five Year Plan focuses on poverty reduction, ensuring access to basic physical infrastructure, and better access to health and education services, while giving importance to bridging regional, social and gender disparities. The allocation of the outlays of the Eleventh Five Year Plan to various sectors has been in terms of the sectoral priorities (Table 3.11). It indicates a

Table 3.11	Overall sectoral allocation of	plan resources ((Centre and States)	
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							(Rs. crore)
	E	leventh Fiv	e Year Plan	Tenth Plan	Increase over 10 th Plan (%)	Share of States in 11 th Plan	
	Centre	IEBR	States	Total		Fiaii (70)	(%)
Agriculture	50924		85458	136382	60702	124.7	62.7
Rural development	190330		110739	301069	137710	118.6	36.8
Area programmes			26329	26329	16423	60.3	100.0
Irrigation	6747		203579	210326	112415	87.1	96.8
Energy	36912	591826	225385	854123	363635	134.9	26.4
Industry	54382	67196	32021	153599	64655	137.6	20.8
Transport	120188	266118	186137	572443	263934	116.9	32.5
Communication	16133	79204	43	95380	82945	15.0	0.0
Science & technology	75421	25	12487	87933	28673	206.7	14.2
Other eco services	13920	891	47712	62523	30349	106.0	76.3
Social services	524414	54450	523463	1102327	436529	152.5	47.5
General services	7489		34794	42283	20489	106.4	82.3
Total	1096860	1059711	1488147	3644718	1618460	125.2	40.8

Source: Planning Commission.

substantial increase, over the Tenth Five Year Plan, in the combined Centre and States allocations, of public sector resources for social services, energy, industry and agriculture.

3.41 The Eleventh Five Year Plan document points out the following major challenges in financing the plan. (i) The total resources for the Central and State Plans taken together have to increase from an average of 9.46 per cent of GDP in the Tenth Five Year Plan to an average of 13.54 per cent of GDP in the Eleventh Five Year Plan. It may be noted that while the total size of the Plan is projected at 13.54 per cent of GDP, the total public investment in the economy is projected to be lower at 8.0 per cent. This difference reflects the fact that a great deal of Plan expenditure finances current expenditure on various items of public service delivery which are not counted as investment. (ii) The increase of 4.08 per cent of GDP in total resources for the Plan has to be achieved while keeping borrowing within the FRBM requirement of reducing the fiscal deficit of the Centre and the States to 3 per cent of GDP on each account. (iii) The combined BCR of the Centre and the States has to increase by more than the projected increase in Plan resources. As against the Centre's BCR of an average of (-) 0.84 per cent of GDP, realized in the Tenth Five Year Plan, it is projected to average 2.31 per cent of GDP over the Eleventh Five Year Plan, i.e., an improvement of 3.15 percentage points of GDP. Similarly, the BCR of States is also expected to

improve substantially from (-) 0.18 per cent of GDP as realized in the Tenth Five Year Plan to 1.41 per cent of GDP in the Eleventh Five Year Plan. The projected improvement required in the combined BCR of the Centre and the States taken together is therefore 4.74 percentage points of GDP. The achievement of these BCR targets is a key element in the financing of the Plan.

3.42 The Eleventh Five Year Plan also proposes to address many outstanding issues that have emerged up over the years with the changing structure of Centre-State financial relations such as increasing role of Centrally Sponsored schemes, financial discipline following the adoption of Twelfth Finance Commission Report and the distinction between Plan and non-Plan expenditure and revenue and capital expenditure. The traditional distinction along the above lines has created situations such as poor provision for maintenance expenditure, illogicality of treating certain expenditure for similar objectives as Plan and certain others as non-Plan. There are also issues relating to resource transfer to agencies of Government not getting captured in the accounting system and thus nullifying the larger objective of transparency in public finance. Furthermore, the issue of non-comparability of the size of the State Plans across different States, arising out of different practices being followed among States, has to be dealt with. Some States cover public sector entities (except Financial Intermediaries) within the scope of the State as an economic entity but many do not (Box 3.3).

Box 3.3 Certain Issues relating to accounting system

Distinction between plan and non-plan

It is argued that the distinction between plan and non-plan expenditure is illogical and even dysfunctional. The distinction has led to ever increasing tendency to start new schemes/projects to the utter neglect of maintenance of existing capacity and service levels. The distinction also often leads to the misperception that non-plan expenditure is inherently wasteful and should be avoided. This dichotomy has resulted in fragmented view of resource allocation to various sectors. The problem is assuming greater significance with higher priority to social sectors where salary constitutes an important element of the programme. The embargo imposed on recruitment for non-plan posts have caused serious problems of service delivery in health and education sectors. A need has been felt to draw protocols that will specify the agency for specific function and provide arrangements for coordinated activity.

Distinction between revenue and capital expenditure

The distinction between revenue and capital expenditure has acquired significance, and needs a relook, consequent to the emergent situation in the post-FRBM period. The FRBM Act stipulates that revenue deficit should be eliminated by the end of 2008-09. More than three-fourths of plan expenditure is now revenue expenditure. Strict adherence to the FRBM stipulation has a bearing on the ability of the Centre to formulate plan schemes aimed at addressing these new national priorities. Defence expenditure is treated, in national accounts, as consumption and there are instances when capital expenditure does not necessarily lead to more investments in the economy.

Accounting reform

An increasing proportion of fund transfer to the States in the recent years take place under CSS. These funds are routed to States and district level bodies directly from the Central Government. This practice is motivated by the desire to avoid delays and to prevent diversion of CSS funds by the States to support their ways and means position. Of late, the emerging concern is ensuring accountability on the usage of these funds.

The existing system of accounting for plan schemes, both for States and the Centre, does not adequately support informed planning, budgeting, effective monitoring, and decision making. The current accounting system does not capture transaction-oriented information. It also does not distinguish between transfer to States, final expenditure, and advance payments against which accounts have to be rendered. The extant accounting framework is not structured to generate State-wise and scheme-wise releases of funds by the Central Government to States, and other recipients, and also the actual utilization for the intended performance.

There is a need to design and implement a scheme that would aim at reforming this process. The scheme would naturally modify the existing code of accounts so as to fully capture the entire range of plan schemes operated by the Government of India and the State Governments. The Code of Accounts needs to be restructured to provide information relating to each implementing agency. Though there are stand-alone efforts, yet there is no consolidated financial information system based on the accounting structure. A comprehensive Decision Support System (DSS) and Management Information System (MIS) for effective monitoring of plan schemes is the need of the hour. This will work through a core accounting solution on a central data centre. A detailed scheme would be finalized during the Eleventh Five Year Plan.