## **Current Fiscal Trends: 2001-02**

## Revenue Performance

2.32 The data available from the Controller General of Accounts for gross collections from major direct and indirect taxes for the first nine months (April-December, 2001) of the current year show an unsatisfactory performance. In case of direct taxes, collections from personal income tax and corporation tax at Rs.44,021 crore were lower by 1.2 per cent over the same period of last year. This compares with a robust increase of 30.8 per cent in the same period of the previous year. Collections from excise and custom duties at Rs.77,224 crore during April–December, 2001 posted a decline of 3.6 per cent compared with an increase of 4.9 per cent in April-December 2000. The unsatisfactory performance of tax collections during the current year have to be viewed in the backdrop of fiscal measures aimed at reducing the tax incidence through abolition of surcharges on direct taxes and customs in particular and also rate rationalisation and reduction in excise as well to stimulate growth. However, the tax stimulus has not yet translated into higher growth for industry which has a bearing on major sources of revenue in particular, viz, corporation tax, customs and excise.

2.33 The fiscal parameters for the nine months of the current fiscal year (April-December) reveal that as compared with the same period of 2000-01, there has been lower growth in revenue receipts and a higher growth in expenditure. Revenue Receipts (net to Centre) is the same at Rs.1,32,690 crore compared with Rs.1,32,691 crore in the same period of last year. Other receipts (mainly disinvestment receipts) were Rs.280 crore against budgeted target of Rs.12,000 crore. Borrowings and other liabilities at Rs.89,014 crore show an increase of 37.7 per cent compared with Rs.64,628 crore in the same period of last year. Total expenditure at Rs.2,33,718 crore increased by about 14 percent over the same period of the last year. However, because of the general slowdown in the economy and particularly in the industrial sector, tax revenue (net to Centre) declined by about 7 percent (Table 2.6).

## Supplementary Demands for Grants

2.34 The first batch of supplementary demands for grants for the Central Government for 2001-02 includes thirty four grants. The approval of Parliament was sought for gross additional expenditure of Rs.3,709 crore. Of this, the proposals involving net cash outgo aggregate to Rs.1,414 crore while gross additional expenditure matched by savings of the concerned Departments or by enhanced receipts/recoveries aggregates to Rs.2,295 crore. The second batch of supplementary demands for grants for the Central Government for 2001-02 includes thirty one grants. The approval of Parliament was sought for gross additional expenditure of Rs.3,396 crore. The proposals involving net cash outgo aggregate to Rs.2,025 crore while gross additional expenditure matched by savings of the concerned Departments or by enhanced receipts/ recoveries total Rs.1,371 crore.

## **Expenditure Management**

2.35 The Budget carried forward the process of bringing about changes in the composition of Central Government expenditure and effecting economy in non-plan expenditure. To this end the Budget envisaged revision in the user charges for services provided by Government and its agencies keeping in view the increased cost of these services; moderate revision in postal rates to contain the rising postal deficit; scrutiny of all requirements of recruitment to ensure that fresh recruitment is limited to 1 per cent of total civilian staff strength; raising standard licence fee on Government accommodation by 50 per cent for Group A, 25 per cent for Group B and 15 per cent for other categories of staff; suspension of facility of LTC to Central Government employees for 2 years for the remaining part of the 4 year block period; and use of information technology in Government activities with large public interface to be maximised to promote efficiency.

2.36 Among the measures to improve the quality of expenditure, the budget has stressed that all existing schemes would be subject to zero-based budgeting and only those that are

TABLE 2.6 Central Government Finances							
		Budget Estimates 2001-02	April-December *		Col. 4 as	5 years moving average for	% Change over
			2000-01 2001-0	2001-02		the correspon-	2000-01 (Col. 4/3)
			(Rs. crore)			(% to BE)	(3011 1/0)
	1	2	3	4	5	6	7
1.	Revenue receipts Tax revenue (net to Centre) Non tax revenue	231745 163031 68714	132691 91605 41086	132690 84996 47694	57.3 52.1 69.4	63.4 62.8 65.0	0.0 -7.2 16.1
2.	Capital receipts of which:	143478	72130	101028	70.4	62.5	40.1
	Recovery of loans Other receipts Of which: Disinvestment proceeds committed for redemption of public debt	15164 12000	7266 236	11734 280	77.4 2.3	58.4 7.9	61.5 18.6
	Borrowings and other liabilities  Total receipts (1+2)	116314 <b>375223</b>	64628 <b>204821</b>	89014 <b>233718</b>	76.5 <b>62.3</b>	67.6 <b>63.1</b>	37.7 <b>14.1</b>
4.	Non-plan expenditure (a)+(b) (a) Revenue account of which:	275123 250341	154064 144440	171778 161131	62.4 64.4	64.7 63.5	11.5 11.6
	Interest payments Major subsidies Pensions	112300 27845 15059	63385 15931 8772	71974 15969 9358	64.1 57.3 62.1	58.6	13.6 0.2 6.7
	(b) Capital account	24782	9624	10647	43.0	69.8	10.6
5.	Plan expenditure (i)+(ii) (i) Revenue account (ii) Capital account	<b>95100</b> 60225 34875	<b>50757</b> 29075 21682	<b>61940</b> 38118 23822	<b>65.1</b> 63.3 68.3	<b>58.7</b> 57.1 61.0	<b>22.0</b> 31.1 9.9
	(iii)Lump sum provision for additional Plan expenditure linked to disinvestment receipts	5000	_	_	_	_	_
6.	Total expenditure (4)+(5)=(a)+(b) (a) Revenue expenditure (b) Capital expenditure	<b>375223</b> 310566 64657	<b>204821</b> 173515 31306	<b>233718</b> 199249 34469	<b>62.3</b> 64.2 53.3	<b>63.1</b> 62.2 66.1	<b>14.1</b> 14.8 10.1
8.	Revenue deficit Fiscal deficit Primary deficit	78821 116314 4014	40824 64628 1243	66559 89014 17040	84.4 76.5 424.5	56.3 67.7 —	63.0 37.7

demonstrably efficient and essential would be retained. Besides, Centrally sponsored schemes

that can be transferred to States will be identified and resource flows will be linked to performance.