

## Economic & Purpose Classification of Kerala Government Budget 2001-02

Department of Economics & Statistics
Thiruvananthapuram
2005



### ECONOMIC & PURPOSE CLASSIFICATION OF KERALA GOVERNMENT BUDGET 2001-02

Department of Economics & Statistics
Thiruvananthapuram
2005

### **Preface**

Analysis of budget data on resources and expenditure provides certain key indicators of economic development and policies of the State. The economic and purpose classification of budget figures helps to present income and expenditure data from the standpoint of economic significance of various development sectors. This exercise illustrates financial transactions performed by public agencies to acquire goods and services required by public production or to transfer collected revenues to different destinations. The economic classification of expenditure helps in identifying the nature of the transactions performed by the public sector with the purpose of evaluating the impact and the consequential effect of the fiscal actions in the economy. The purpose classification of expenditure provides a systematic and homogeneous order of goods and services, transfers and the variation of assets and liabilities, which the public sector applies in the development of its activity. This exercise also enables a realistic assessment of the value added by the public sector.

The economic and purpose classification of Kerala State budget for the financial year 2001-02, contained in this report, has been done in conformity with the guidelines of the "Regional Accounts Committee" of Government of India.

I would like to appreciate the staff of the State Income Division in bringout this Publication.

It is hoped that this publication would be useful for planners, administrators and other data users. Suggestions for improvement of this publication are most welcome.

M.R.Balakrishnan, DIRECTOR

Thiruvananthapuram,

19/12/2005

### I. Introduction

Budget is the most important financial document of the government. In these days it has become a major instrument of policy, as the change in the level and composition of both revenue and expenditure significantly affect the level of State Income. However the budget presented in the Legislative Assembly as such reveals financial transactions and not the economic and social significance of various items of revenue and expenditure. For e.g. from the study of budget documents, as they are it is not possible to get a clear idea of capital formation out of budgetary resources, savings of State Government, Contributions of the Government to the total income generation, etc. Moreover though budget is divided in to revenue and capital accounts, many items of consumption expenditure are included in the capital account and vice versa. Again the budget document contains various internal transfers also. For example revenue accounts shows certain transfers to and from the capital accounts, which are mere accounting transaction or transfers. These have to be eliminated since they do not have any impact on the economy. Budget, which is primarily designed for facilitating the authorization of expenditure and revenúe, has therefore to be sorted out, reclassified and interpreted into meaningful economic and functional categories. Such an attempt of the Kerala Government Budget for the years 2001-2002 and 2002-2003 is presented in this publication.

The economic classification system presented here is based on the system of national accounts recommended by the United Nations or its specialized agencies. The system of national accounts presents in interlocking system of accounts for the transactions of the whole economy and Government accounts appears as one element of this whole system.

The usefulness of economic and functional classification of government budgetary transactions in the formulation of fiscal and economic policies has received increasing recognition. The components of economic and purpose classification of budgetary transactions of Government of Kerala for the years 2001-2002 and 2002-2003 are presented in the following paragraphs with analytical table appended. The ultimate aim of applying these methods of classification is to relate information obtained on the Government sector to similar information made available on other major sectors of the economy. It is also designed to get this kind of information on government transactions, which are required for determining aggregates of national income and expenditure and for tracing their inter relationship with other major sectors of the economy. In a country like India the government sector is so important that a proper analysis of its transactions is highly valuable. In such countries the importance of economic and functional classification cannot be over emphasized. Economic and purpose classification provides macro-economic data and is useful mostly at the policy formulation level and enables the decision makers to review the broad terms, the pattern of resources allocated and its impact on the rest of the economy.

### 2. Economic Classification of State Government Budgetary Transactions

The economic classification presented here is based on the delineation of government transactions in a set of three accounts as recommended by the committee on Regional Accounts.

### Account I - Income and Outlay Account of Administrative Departments

This account deals with current revenue and expenditure of government administrative departments. All departments other than those listed under Account II in this section are considered as administrative for the purpose of economic classification. The current expenditure of administrative departments consists of final outlays of the Government of current account, which represents government current consumption. The final outlays are made up of purchase of goods and services and payment of wages and salaries and capital formation. Besides final outlays government makes transfer payments i.e., interest, grants, subsidies scholarships, etc. to the rest of the economy, which are added indirectly to the disposable income of the community. current expenditure, the government appropriates a part of the income of the community through a variety of taxes, fees, miscellaneous receipts, etc. occurring in the course of administration. In addition, government has an investment income from property and entrepreneurship and also receives revenue grants, contribution and recoveries from the union government and rest of the economy. The excess of current expenditure denotes the savings of the government administration available for domestic capital formation. Some of the items included in this account are explained as under.

### A. REVENUE

### 1. Income from property and entrepreneurship

This flow records the income receivable by the state government from departmental commercial undertakings as well as rent and dividends accuring to it from the ownership of buildings or financial assets.

### 2. Interests

Interest received may be from households, local bodies and from departmental commercial undertakings appears as a payment item in Account II - Production Account of departmental commercial. undertakings. This item is therefore deducted from both interest received and interest paid so that there is no double counting.

### 3. Direct Taxes

Direct Taxes include 2 components viz. direct taxes on income and other direct taxes. The following are the items included under direct taxes.

- Taxes on income other than Corporation Tax
- Other taxes on income and expenditure
- 3. Land Revenue
- 4. Estate duty
- 5. Taxes on immovable property other than agricultural land.

### 4. Indirect Taxes

Indirect taxes are defined as taxes assessed on produces that are chargeable to the cost of goods and services produced or sold. The include:-

- 6. Stamps and Registration fees
- 7. Union and State Excise
- 8. Sales tax
- 9. Taxes and vehicles
- 10. Taxes and duties on electricity
- 11. Entertainment Tax
- 12. Taxes on goods and passengers
- · 13. Fees realized under factories Act, fees for stamping weights and measures, etc

### 5. Miscellaneous receipts

These receipts are in the nature of fees, fines, forfeiture, etc.

### 6. Revenue grants, contributions, etc.

Grants from Government of India have been divided into two parts, Revenue grants and Caital grants.

Revenue grants have been included under this account.

### B. EXPENDITURE

### 1. Compensation of employees

This item comprises of remuneration to general government employees such as pay of officers, pay of establishment and allowances and honorarium other than traveling and daily allowances. Wages paid to casual labours have also been taken as wages and salaries. Also included are pension payments to Government employees of administrative departments.

### 2. Commodities and Services

This item includes all expenditure under contingency such as office supplies, rent, rate and taxes, fuel and light, printing and stationary, travelling expense, telephone and telegraphic charges and other items for current operations, less sales by general government goods and services to enterprises and households. All expenditure on current repairs and maintenance are included here.

### 3. Interest

Interest comprises interest on public debt and other obligations other than that on commercial undertakings.

### 4. Subsidies

Subsidies include all grants on current account which private industries receive from the Government. These may take the form of direct payments to producers or differentials between the buying and selling prices of Government Trading Organisations. Thus subsidies are transfers which are additions to the income of the producers from current production. The grants may, for example, be based on the amount of value of the commodities produced, exported or consumed, the labour or land employed in production or the manner in which production is organised and carried on. The value of coupons made available by Government agencies to specific groups of the population to enable them to obtain goods at prices lower than the current market prices are classified as current transfer to households. Under certain circumstances subsidies includes the grants made by Government to public corporations as compensations for loses ie., negative operative surplus and in

connection with the loses of Departmental Commercial undertakings. This will be in the case when the loss is clearly the consequence of the policy of the government to maintain prices at a level at which the proceeds of the public industry will not cover the current costs of production. Rebate on sale of handloom cloth, loss on the sale of fertilizers, improved seeds, pesticides and agricultural implements, loss suffered by the co-operative societies, etc. are to be treated as subsidies. In the case of irrigation, the loss by the departmental undertaking is treated as subsidy.

### 5. Current Transfer

Current transfer includes grants to local bodies or to the other sectors, like grants to aided schools, scholarships and stipends and welfare of the weaker sections of the society.

### 6. Savings on Current Account

The balancing item on the current account of Government administration represents the saving of this sector, i.e.

Surplus of current receipts over current expenditure.

### Account - II - Production Account of Departmental Commercial Undertakings

The departmental commercial undertakings (Government trading enterprises in the U.N. reports) may briefly be defined as agencies producing goods and services that are not provided free of charge. The essential characteristics distinguishing these departments from Government administrative departments are that they charge on what they provide according to use and are thus able to meet most of their costs from their sale proceeds. Other related characteristics are as follows.

- i) Departmental Commercial undertakings are subjected to market forces i.e. Demand and supply.
- ii) The activities of such undertakings are subordinate to legislative control and are owned, run and managed by the Government.
- iii) The intension to make profits is not the essential characteristics and the activities of an undertaking may be carried on deliberately at loss also.
- commercial accounting methods have to be usually involved. The use of expensive capital equipment and the holding of stocks, which may be subject to large fluctuations are important features of ICUS. The provision for depreciation may be a significant element in the total cost of the operations.
- v) To maintain their operations, commercial undertakings must both give and receive commercial credit.

It is sometimes difficult to decide whether a certain government department should be treated as an enterprise or as a part of a government administration. This is because some charges made by Government departments resemble sales by departmental commercial undertakings. In the state government there are some departments, which may be treated as ancillary agencies. They may be defined as bodies which are separately organized to supply goods and services for the use of other departments of the government but which do not directly provide service to the public. They may be subdivided into agencies such as Public Works Departments, which are not run on commercial basis. Purchasing agencies organized for the purchase and distribution of office supplies and the departments providing professional services. They exist primarily to supply goods and

services to government agencies. They may also have some sales to outside agencies, which are typically incidental to its functions of serving to government bodies. For the purpose of accounting all such departments, they have to be taken under government administration because goods and services of such departments are not sold on commercial basis. Like wise some government may also engage in lending. For example Agriculture departments may make or give loans to farmers, which is also incidental to its main function of serving the government and thus cannot be grouped with financial enterprises.

Independent statutory corporations and boards set up by the state government are excluded from the purview of those commercial undertaking included in this account. In the case of Kerala, the following head of accounts are to be classified as departmental commercial undertakings.

- 1. Irrigation
- 2. Road and Water Transport schemes
- 3. Forests
- 4. Milk Supply Schemes
- 5. Printing Press
- Ports and Pilot age

The expenditure side of commercial undertakings spells out the current expenditure in the wages and salaries, goods and services, interest, consumption of fixed capital and profits. The loss in irrigation is treated as subsidy and is shown on negative expenditure on expenditure side of the account. On the revenue side, when the sale proceeds are given.

### Account III - Capital Finance Account of State Government

This account is concerned with the total capital formation by Government administration and departmental commercial undertakings together with capital transfer payments, which are mostly for assisting capital formation in the rest of the economy. The capital expenditure of government administration and departmental commercial undertakings have been given separately while the sours of finance are common to both. The different items include in the account are discussed here under.

### 1. Gross Fixed Capital Formation

Goss Fixed Capital formation represents to gross value of goods, which are added to the domestic capital stocks of the nation. It comprises both expenditure on the acquisition of fixed assets and the value of physical change in stocks. The gross fixed capital formation has been classified into buildings and other construction and machinery and equipment.

### a) Building and other construction

Capital formation under buildings includes all expenditure in new construction and major alterations to residential and non-residential buildings including the value of the change in work in progress. Other construction includes mostly expenditure on construction of roads, bridges and works on power and irrigation projects, flood control, forest clearance, land reclamation, water supply and sanitation.

### b) Machinery and Equipment

This item includes expenditure incurred on purchase of various equipments such as buses, jeeps, trucks, tractors for road haulage, power generating machinery, agricultural machinery and implements, office furniture, machinery and equipments and instruments used by professional men under this head. The expenditure shown against renewals and replacements refers mainly to departmental commercial undertakings.

### 2. Change in stocks

Changes in stocks represent the value of physical change in raw materials, work in progress (other than the work in progress in building which are included in fixed capital formation) and finished products, which are held by commercial enterprises and in government stock files.

### 3. Capital Transfers

Capital transfers cover grants to finance the construction of buildings, purchase of machinery and equipment for public water supply and sewage disposal schemes, etc. Capital transfers here are intended to assist capital formation in other sectors of economy.

### 4. Receipts on Capital Accounts

This part deals with the financing of capital formation and the sources of the same are explained as under.

### 5. Saving

The saving on current account is directly taken from accounts.

### 6. Net Borrowings

Items like internal debt, small savings, provident fund, etc. are indicated here.

### OTHER LIABILITIES

All investments in the share capitals of statutory corporation and co-operative societies are classified as financial assets and are shown against other liabilities as a negative figure. Also included are the extra budgetary receipts like loans from government of India, interstate debt settlement, contingency fund, deposits and advances, suspense remittances and cash balances. Besides these, there are some funds maintained by the government like famine relief fund, road fund, etc. which are also covered here.

### Account I - Income and out lay account of Administrative Departments (Receipts)

SI.	No.	Items	2001-02 Accounts
1	2	3	4
1		Income from entrepreneurship and property	15607
1	1.1	Profits	-3627
	1.1	Income from property	19234
	1.2	Net interest received	1915
	1.2 (1)		1833
		a) Other sectors	-
		b) Foreign	82
<u> </u>		c) Other public authorities	· · · · · · · · · · · · · · · · · · ·
		1) Centre	-
<del>-</del>		2) State	82
		3) Local authorities	17319
•	1.2 (2)	Other property receipts	739806
2		Total Tax Revenue	75752
	2.1	Total Direct Taxes	15132
		a)Corporation tax	
<del> </del>		b) Land revenue	3436
		c) Other direct tax including Income tax	72316
<del>.</del> <del>.</del>	2.2	Total Indirect tax	664054
		a) Customs	:
	_	b) Excise	39646
··	<u> </u>	c) Sales tax	444085
		d) Stamps	39428
	·   · · · · · · · · · · · · · · · · · ·	e) Other taxes & duties	14089
	<u> </u>	Fees & miscellaneous receipts	17853
3		Total transfer from public authorities •	9783
4			9781
	4.1	Centre	1
	4.2	State	0
	4.3	Local authorities  Total Receipts	87110

### Account I - Income and out lay account of Administrative Departments (Expenditure)

Sl. No.	Items	2001-02 Accounts
1 2.	3	4
1	Total Consumption Expenditure	558749
1.1	Compensation of Employees	487842
	a) Wages & Salaries	313369
	b) Pension	174473
1.2	Net Purchase of Commodities & Services	70907
	a) Purchase	-46035
	b) Maintenance	38686
	c) Less sales	13814
2	Net Interest paid	247630
2.1	Public Authorities	77856
	a) Centre	77856
	b) State	
	c) Local authorifies	
2.2	To Foreign	•
2.3		• 171091
2.4	Less Commercial Interest	1317
3	Subsidies	18291
4	Total Current Transfers (other than inter govt. transfers)	172627
4.1	Other Sectors	172627
4.2	Foreign	0
- 5	Total Inter Government Transfers	99540
5.1	Current	43700
	a) To Centre	0
	b) To State	0
	c) To Local authorities	43700
5.2	Capital	55840
	a) To Centre	. 0
	b) To State	0
	c) To Local authorities	55840
6	Total Current Expenditure	1096837
7	Surplus Savings of Current Account	-225737
8	Total Expenditure to Total Receipts	871100

### Account II – Production Account of Departmental Commercial Undertakings of the State Government

SI. No	Items	2001-02 Accounts
. 1	2	3
	Expenditure	
1	Purchase of Commodities & Services including Maintenance	• 9208
. 2	Compensation of Employees including Pension	· 16955
3	Interest	. 1317
4	Consumption of Fixed Capital	18
<sup>1</sup> 5	Profit	3627
6	Imputed Irrigation Subsidy	
• .	Total Expenditure	12566
<del></del>	Receipts	
	Sales	12566
	Total Receipts	- 12566

### Account III - Capital Finance Account of Public Authorities (Both Administrative & Enterprises)

	Śl. No.	Items	2000-02
	.	?	Accounts
•		I. Expenditure Administration	3
	1	Capital Outlay	770
2		Net Purchase of Physical Assests	379
* .	/ 2.1	Second Hand Assests	
<u> </u>	2.2	•	
3		Change in Stocks	
4	<u> </u>	Capital Transfers	
	4.1	To Others	160.
		(a) For Capital Formation	· · · · · · · · · · · · · · · · · · ·
		(b) For Others	369
	4.2	To Foreign	
5		Total (1 to 4)	1234
		II. Expenditure Enterprises	. 5410
6	<del></del>	Capital Outlay	
7	<del> </del>	Renewals & Replacements	1376
8	<del></del>	Net Purchase of Physical Assets	
	8.1	Second Hand Assets	16
<del></del>	8.2	Land	16
9		Change in Stocks	
10		Total (6 to 9)	-11
11		Total Expenditure	1381
		III. Receipts	6792
12 .		Surplus & Current Account	
13		Consumption of Fixed Capital	22,573
14		Foreign Grants	
15	<del></del>	<del></del>	0
<del>-</del>	15.1	Net Budgetary Borrowings At Home	278701
	15.2	At Abroad	278701
16		<del> </del>	0
	16.1	Other Liabilities	14957
	16.2	Net Extra Budgetary Borrowings	21821
		Net Purchase of Financial Assets	6864
	<u></u>	Total Receipts 12 to 16	67921
<u> </u>	<del></del>	Total Expenditure	67921

### 3. PURPOSE CLASSIFICATION OF STATE GOVERNMENT BUDGETARY TRANSACTIONS

- The government expenditure can be classified in accordance with the purpose it is likely to serve such as health, education, defense, etc.

The Purpose of government expenditure might be of two types. (1) Long term (2) Short term. Long term expenditure might be aimed at tackling the problem of unemployment, economic development of the country and to bring about certain fundamental changes in the structure of the economy. The short term expenditure relate to immediate objectives of expenditure incurred in regard to health, defense, education, social welfare, economic services etc. The aim of the purpose classification attempted here is to classify expenditure in accordance with the immediate or short term social needs of the government.

The purpose classification attempted here relates only to government expenditure of various administrative departments including departmental commercial undertakings.

Financial investments of the government in commercial activities in terms of purchase of shares and debentures etc. have been included. It may however be pointed out the repayment of loans are excluded.

Inter government transfer by nature of transactions, are excluded, similarly the receipts of the government do not come into the picture. However some of the receipts like sales of goods and services produced in the government sector are taken into account in working out the expenditure on net purchase of goods and services by government.

The purpose classification attempted for the present study is in the conformity with the U.N recommendations. UN has recommended classification in 9 major categories as follows:

- General Government Services.
- ii) Defense
- iii) Education
- iv) Health
- v) Social and Welfare Services
- vi) Housing and Community Amenities
- vii) Cultural Recreation and Religious Services
- viii) Economic Services.
- ix) Other Services

These major heads have been split up into minor groups. In the present study some adjustments have been made into the minor categories. As against 30 minor heads suggested by the U. N. all major heads mentioned above have been divided into 19 minor heads only in this report.

All the items of expenditure are grouped under the appropriate categories in respect of their manner of presentation in the budget. Items, which relate to more than one purpose class are first dis-integrated in accordance with the details that are given in the budget, and then classified into appropriate purpose categories.

In the absence of any details, either the major function of the expenditure is considered as the purpose or it is integrated into related purpose categories applying some suitable norms.

In the case of grants, loans and advances to private institutions or to individuals. If the purpose of utilization is not specifically mentioned, classification is done on the basis of the main function of the institutions

which are receiving the grants, loans and advances. In such cases the classification has been done on the basis of account heads under which these expenditure have been shown.

Facilities provided to employees like residential housing facility, free or subsidised medical aid etc. are classified by the nature of facility and not by the functional character of the office providing facilities. Accordingly, loans and advances to employees for construction of houses, purchase of motor cars etc. are classified according to type of services likely to be obtained by the utilization of the loans.

Pension and other retirement benefits (including employees family pension schemes) have been distributed to all the purpose categories in proportion to the amount of wages and salaries attributable to different categories. The welfare pension like old age pensions, pensions to political sufferers or to freedom fighters etc. are however classified under welfare services.

Table I - Purpose classification of State Government Budgetary Expenditure

SI	l. No.	Items	2001-02	2002-03
			Accounts	Accounts
	1	2	3-	4
1		General Economic Services	325969	
	1.1	General Administration (External affairs, Public orders & Safety)	324569	
	1.2	General Research	1400	
. 2		Defence		
3		Education	270619	•
	3.1	General Administration. Regulation & Research	2856	
	3.2	University. Schools &other Educational facilities including subsidiary services	267763	
4		Health	48173	
	4.1	General Administration. Regulation & Research	3627	
	4.2	Hospital. Clinic & Individual Health Services	44546	
5		Social Security & Welfare Services	64123	
6		Housing & Community Amenities	77746	<del></del>
7		Cultural, Recreation & other Religious services	7621	
8		Economic Services	138041	
	8.1	General Administration. Regulation & Research	6650	
	8.2	Agriculture. Forestry, Fishing & Hunting	44097	<del></del>
	8.3	Mining, Manufacturing & Construction	14364	· · · · · · · · · · · · · · · · · · ·
	8.4	Electricity, Gas, Steam & Power	13771	
	8.5	Atomic Energy		
	8.6	Transport & Communication	52739	<u> </u>
1	8.7	Other Economic Services	6420	
9	,	Other purposes	254510	·
	<del></del>	. Total	1186802	

Table 2 - Percentage Distribution of Purpose Classification of State Government Expenditure

SI	. No	Items ,	2001-02 Accounts	2002-03, Accounts
	· ·		Accounts 3	4
		2		4
T		General Economic Services	27.47	,
	1.1	General Administration (External affairs, Public order & Safety)	27.35	• · · · · · · · · · · · · · · · · · · ·
	1.2	General Research	0.12	·
2		Defence ·		
.3		Education -	22.80	
· · · · · · · · · · · · · · · · · · ·	3.1	General Administration, Regulation & Research	0.24	
	3.2	University, Schools &other Educational facilities including subsidiary services	.22.56	
4		Health	4.05	
	4.1	General Administration, Regulation & Research	0.30	•
	4.2	Hospital, Clinic & Individual Health Services	3.75	·
5 -		Social Security & Welfare Services	5.40	
6		Housing & Community Amenities	6.55	
7		Cultural, Recreation & other Religious services	0.64	2
8		Economic Services	11.63	
	8.1	General Administration, Regulation & Research	0.56	. :
<del></del>	8.2	Agriculture, Forestry, Fishing & Hunting	• 3.72	
	8.3	Mining, Manufacturing & Construction	1.21	
	8.4	Electricity, Sas, Steam & Power	1.16	•
· · · · · · ·	8.5	Atomic Energy		
<del></del> .	8.6	Transport & Communication	4.44	
	8.7	Other Economic Services	0.54	•
9		Other Purposes	21.44	
		Total	100.00	

### IV. ECONOMIC -- CUM -- PURPOSE CLASSIFICATION

In this section, Economic and Purpose classification have been combined into a single two-way cross-classification by significant economic and functional categories. This classification shows how expenditure for a particular purpose is divided between economic categories such as current expenditure on goods and services, capital formation and various types of transfer and loans. It also shows how expenditure in a particular economic category is divided according to different purpose or types of services provided by government. Economic and functional classification of transactions provides macro economic data and is useful mostly at the policy formulation level and enables the decision makers to review in broad terms the pattern of resource allocation and its impact on the rest of the economy.

The economic and functional classification of Kerala Government Budgetary expenditure for the year 2001-02 and 2002-03 are furnished in Tables 3. It classifies horizontally expenditure for each service for the years under review into significant economic categories and vertically into different functional categories.

Tables divided from the above accounts, for the purpose of state income computation are given in appendix.

### **MAJOR FINDINGS**

This report attempts an analysis of the budgetary transaction of Government of Kerala and its impact on various sectors of the state economy. Major findings are as follows:

### 1) TOTAL EXPENDITURE

The total expenditure of the state government by major categories exclusive of operating expenses of departmental commercial undertakings are given in detail in table-4. This represents the flow back of funds to the rest of the economy. The budget expenditure of Kerala state government Rs. 9618 Crores in 2001-02.

### 2) FINAL OUTLAY

The major component of State Government expenditure has been final outlay for various sectors which stood at Rs. 6393 crores during 2001-02 working out to 66% of total expenditure. Final outlay is the direct expenditure of the state government for goods and services as well as capital formation.

### 3) CONSUMPTION EXPENDITURE

Consumption expenditure of Government includes expenditure on wages and salaries and goods and services. Being the principal component of final outlay it stood at 87% of final outlay in 2001-02. The Gross capital formation has been 13% of final outlay in 2001-02.

### 4) TRANSFER PAYMENTS

Transfer payments remained at Rs.3156 crores (33%) in 2001-02. Capital transfer has been the dominant component of transfer payments from the budget accounts of the State.

### 5) FINANCIAL INVESTMENT AND LOANS

Financial Investments from budget accounts continued to be an insignificant component of Government expenditure. It remained below 1% for the year 2001-02. This expenditure stood at Rs. 68 crores in 2001-02

# TABLE 3.1 ECONOMIC - CUM - PURPOSE CLASSIFICATIÓN OF GOVERNMENT BUDGET ACCOUNTS 2000-09.

	Grand Total	20	32596	32456	1400	0	27061	2856	26776	48173		44546
	Fund	6	3312	33.12	0	0	0	0	0		0	
	Total Expenditure	8-	10807	10798	6	0	4986	14	4972	975		196
e to	Other Domestic sector	17	0	0	0	0	0	0	0		0	0
Capital Local Transfer to advance to	Local Bodies	91	0	0	0.	0	0	0.	0		0	0
er to	Other Domestic sector	15 4	0	0	0	0	0	0	0	0	0	0
Capita Fransf	Local Bodies	4	0	0	0	0	0	0	0	0	0	0
	lnvestment in shares	5	0	0	0	0	0	0	0	22	0	22
	Net increase in stock	12	.26	26	0	0	0	0	. 0	0	0	0
Fixed	Machinery & other Equipments		4388	4388	0	0	875	2	873	76	0	76
Gross Fix Capital Formation	Building & other constructSion		6393	6334	6	0	4111	12	4099	877	8	698
	Total current expenditur	6	311850	310459	1981	0	265633	. 2842	262791	47196	3619	43579
	Transfer to local bodies for current expenditure		9029	9029	0	0	4389	0	4389	1495	906	589
	Transfer to income	,	20832	09261	1122	0	156062	. 23	156039	715	32	• 683
	səipisqnS	, ,	0	0	0	0	0.	0	0	0	0	0
ب	nterest on Internal debt	,	0	0	0	0	0	0	0	0 .	0	0
spenditui	Seminodinies & Services		14845	14818	27	0	6070	150	\$920	6106	85	8934
Current Expenditure	kages & Salaries noizna9 gnibulan	!	269417	269175	747	0	21166	2669	96443	35969	2596	33373
2	Economic Classification.		General public Services	Administration al affairs. Public	Sectors)		Education	Administration. Regulation & Research		Health		
		[-	_   _	7=	-	7:	2 5	3.1	3.2	4	] =	4.2

Table 4

Total Expenditure (excluding expenditure of departmental commercial undertakings)

	SI. No	Items	Rs in Lakhs
	1	2	3 .
I	•	Final Outlay	639335
	(a)	Government consumption of Expenditure	558749
-	(b)	Gross Capital Formation	80586
11		Transfer payments to the rest of the economy	315669
	(a)	Current transfer	247488
	(b)	Capital transfer	68181
III		Financial Investment & loan to the rest of the economy	6864
		Total	961868

Table 5
Percentage share of different components of the total expenditure

(Rs in Lakhs)

SI. No.	Items	Rs.
1	2	3
I	Final Outlay	66.47
- 11	Transfer payments to the rest of the economy	32.82
III	Financial Investment & loan to the rest of the economy	0.71
	Total	100.00

### 6) GROSS CAPITAL FORMATION

Investment in building, machinery, equipment and acquisition of stock constitute the major component of Gross Capital Formation. Capital formation in 2001-02 is Rs. 805 Crores. Acquisition of stocks has been positive for the above period. Details are furnished in Table. 6

Table 6 Components of Capital Formation

	*	(13 III Dakiis)
SI. Ņo.	Items	
1	2	, 3
ı	Construction	74170
2	Machinery & other Equipments	6350
3	Change in Stocks	66
•	Total	80586

### 7) SAVINGS OF STATE GOVERNMENT

Analysis of budget data revealed negative savings in Government transactions. Gross savings comprise of savings on current account of government administration, (i.e. surplus of current receipts over current expenditure), depreciation provision and retained profit of departmental commercial under takings. It was (-) 2221 crores in 2001-02. Data on savings of State Government for the year is furnished in Table 7.

Table 7 Gross savings of State Government

SI.		<del>_</del>		(Rs in Lak	ths)
No		Items		2001-02	
		2	<u>.</u> .	3	
<u> </u>	Gross savings of gov	ernment administration	n	(-) 225737	
2 .	Provision for deprecundertakings	iation of departmental c	commercial	• -	
3	Retained forfeit of de	epartmental commercia	l undertakings	(-) 3627	
·		Total		(-) 222110	

### 8) CURRENT RECEIPTS

A detailed examination of the source of finance may be required to make a realistic assessment of government expenditure and its impact on various socio-economic indicators of the economy. Table 8 reveals that tax receipts has been the main source of government receipts. Tax receipt stood above 84% of the total receipt during the period under study. Revenue grants from Central Government constituted the second major source of finance, which stood at 11% in 2001-02. Receipt of Government from property and enterprenership has been marginal and it is below 2% both the year2001-02. Fee and miscellaneous receipts have been only around 2% of total receipts.

Table 8 **Total Current Receipts** 

SI.		(Rs in L
No	Items	2001-02
	2	3
1	Tax Receipts	72090/(04.02)
2	Income from property & entrepreneurship	739806(84.93)
3	Fees & Miscellaneous receipts	15607 (1.79)
4	Revenue grants from government of India	17853 (2.05)
		97834 (11.23)
- Figure	Total s in brackets indicate percentage	871100 (100.00)

Figures in brackets indicate percentage:

### 9) CURRENT OUTGOING

Consumption expenditure and transfer payments are the major components of out goings from State. Government budget. Details of current out going of state government furnished in Table 9. It shows that the current outgoing is stood at Rs.8744 crores in 2001-02

Table 9
Current outgoing of the State Government

(Rs in Lakhs)

SI. No.	- Items		2001-02
1 •	2		3
· · 1	Consumption Expenditure	-	558749
. 2	Transfer Payments		- 315669
	Total		874418

### 10) NET SURPLUS OF DEPARTMENTAL COMMERCIAL UNDERTAKINGS

Table 11 indicates the net surplus of departmental commercial undertakings. It includes the performance of three concerns. It is measured as the excess of revenue over expenditure.

Table 10 - Borrowing Account

SI.		2001-	02
No.	Items	Accou	the state of the s
		Receipt	Expenditure
1	2	3	· 4
	Borrowing at home		
	Internal debt	784970	613459
2	Small Savings-Provident fund	718646	611456
3	Other debt		
	Total	1503616	- 1224915
	Net Receipts	278701	•
- 11	Borrowing abroad-External debt		-
	Other debt		<del></del>
	Total		· · · · · · · · · · · · · · · · · · ·
Ш	Extra ordinary Receipts & Adjustments		
1 ,	Loans from government of India	78070	53612
2 -	Loans & advances by state government	5535	16075
3	Inter state settlement		
4	Contingency fund		2215
\$	Reserve fund	12053	7299
6	Deposits & Advances	. 296569	274144
7	Suspense & Miscellaneous	540129	537518
8	Remittances .	338796	328524
9	Cash Balance	607	14673
10	Funds Revenue Accounts	973	16851
11	Funds Capital Account		
12	Funds commercial Account		
	Total	1272732	1250911
	Net Receipts	21821	

Table 11 - Net Surplus of Departmental Commercial Undertakings

Rs in Lakhs

SI. No		ltems		2001-02	THE CURTO
1 .		2	· · · · · · · · · · · · · · · · · · ·	. 3	
1 .	Gross Receipt	- /			23871
2	Operation Expenses				27498
3	Net surplus	• .	 •		3627

Gross receipts including irrigation subsidy.

Appendix A

Estimates of Net product from Public Administration

<del></del>		. AS III Lakii
SI. No.	Items	2001-02
1	2	3
1 0	Administration (Total wages & salary)	• 487842
2	Wages & salaries in construction	8374
3	Water supply	612
4	Other services	202367
а	Education (3.2)	150139
ь	Medical & Public health (4:2)	51954
¢	Sanitation	274
5	Sub Total (2 to 4)	211353
-	Public Administration	276489

Economic & Purpose Classification of Kerala Government Budget 2001-02

Domestic Product by industry of origin and factor income (Enterprises)

				•													,-			_	- <del></del>	_
Rs in Lakhs	Gross	product	91	9622	6242-	-1333	-1333	٥	0	0	0	0	132	6	2	0	39		0	0	14662	2004
Rs ii	Net	(3+8+9	15	9622	6242-	-1333	-1333	٥	0	0	0	0	132	ő	?	0	30		0	0	14663	C00+1
,	otal	Total receipts (12+13)	4	11686	11332	284	284	0	0	0	0	0	569			0	436	2	0	C	11000	1/907
	Fotal receipt & Total expenditure	Imputed irrigation receipts	13	11305	0	0	0	0	0	0	0	0	0	<u> </u>		0	c	,	0		2011	COCII
	Total r	Sales	12	381	11332	284	284	0	0	0	0	0	569			0	136	5	0		20101	17266
-		Rent	=	4	2	0	0	0.	0	0	0	0	2	ŗ	7"	6	, c		0	7	2 9	18
	noite	Depreci	9	0	0	0	0	0	0	0	0	0	0		> .	6	, (	>	0	-	2	9
•	•	ากิดาใ	6	0	2980	-4591	-4591	0	0	0	0	0.	-2016	ı	0//-	C	7.60	0+71-	0.		0	-3627
		Interest	8	1307	0	01	01	0	0	0	0	0	0	•	<u> </u>	,	> <		0		0	1317
	93	Construction Mainten-	7	1477	0		3	0	0	0	0	0	2		7			0	0	Ç		1482
	Maintenance	Road Mainten-	9.	37	0	0	Ō	0	0	0	0	0	0		<del></del>				0		5	37
-	•	Building Mainten-	5	0	0	0	0	0	0	0	0	0	0	•	<b>O</b>			0	0		O	0
	Purchase	or goods - & . services	4	.550	5090	1614	1614	0	0	0	0	0	435		800		100	397	0		O	7689
	Compen- sation &	Pension of em-	, (2)	8301	3260	3248	3248	0	0	0	0	0	2146		861	<b>C</b>	0 00.	5871	0		O	16955
		Items	2	Agriculture (Irrigation)	Forest	Manufacturing	1) Printing Press	2) Milk Supply	Construction.	Electricity	Railways	Communication	Other Transport	Ports, Pilotage,	houses & Light	(Rouses	CIVII AVIALIUII	Others	Trade, Hotel &	Kestaurants	Banking & Insurance	Total
		-i o	-	_	7	c.			4	5	9	_	8		<del>_</del> ∞	C	<b>8.</b> 2	∞ .∵	ó		2	

Appendix Ca

Capital Formation by type of assets and Industry of use (Administration) Accounts

							-				Rs in Lakhs
		- 1	Gross	Domestic F	Gross Domestic Fixed Capital Formation	Formation	,	Net			
No. Items Build-ing	Build- ing		Roads & Bridges	Other Constru- ction	Transport Equip- ments	Machinery Equip- ments	Total New Outlay	Purchase of Second Hand	Total (8+9)	Change in Stock	Capital Formation (10+11)
2	r				*	•		ASSets			
Administration	·		+	٠. د	9	7	∞i	6	01		12
Activitistiation 10tal	12379		11283	0962	190	6160	27072	,	0   0		
Construction machinery & Stock of PWD						0010	7/6/6	7-	37970	99	38036
Water Supply	•	_L	'	-		-47	-47	0	-47	0	.47
	•		•	, i	1	137	137	С	137	-	127
Other Services	4742		•			070		,		>	137
Education	7500	_1				949	1695	0	2691	0	1695
38/6	38/0		,	1	•	873	4749	С	4749		4740
Medical & Public Health 866	998 .		,	•		71	0.00	,		2	4/4
Sanitation						0/	746	0	942	0	942
Total (2 to 4)		• 1	,	1		0	0	0	0	0	0
4742	4742		•	i	•	1039	5781	-	5781		1000
Net Public Administration & Defense (1-5) 7637	7637		11283	7060	001			,	10/0	2	5/81
				0077	₹	1716	32191	-7	32189	99	12255

# Capital Formation by type of assets and Industry of use (Enterprises) Accounts

				т—	т —	<del></del> -	,	Т	,			,						,					
Rs in Lakhs		Net Capital Formation	(12+13)	14	12630	802	120							292		172			06		•		13814
_		Depreciation		13				t.		•				-				ŀ	•				•
		Gross Capital Formation	(10+11)	12	12630	. 802	120.	0	0	0	0	0	0	262		172		0	06	C	>	0	13814
		Change in	Stock	11	-135	81	0	0	0	0	0	0	0	0		0	• .	0	0	-	>.`	0	-117
		Total (8+9)		01	12765	784	120	0	0	0	0	0	0	262		172	-	0	06	-	<u> </u>	0	13931
	Net	Purchase of Second	Hand Assets	6	0	09	0	0	0	0	0	0	0	107		77		0	30		<u> </u>	0	167
		Total New	Outlay	<b>∞</b>	12765	724	120	0	0	0	0	0	0	155		95		0	.09		 ⊃	0	13764
	ormation	Machi- nery	Equip- ments	7	28	0	. 26	0	0	0	0	0	0	45		26		0	61.		>	0	66
-	Capital F	Trans- port	reduip- ments	9	α.	0	0	0	0	0	0	0	0	27		0		0	27		>	0	. 29
	estic Fixed	Other Constru-	ction	5	9411	029	0	0	0	0	0	0	0	69		69	•	0	0	-	>	0	10150
	Gross Domestic Fixed Capital Formation	Roads. &	Bridges	4	0	30	0	0	0	0	0	0.	0	0	` .	0		0	0	-	>	0	30
	.	Building		m	3324	24	94	0	0	0	0	0	0	14	•	c		0	14	IJ		. 0	3456
		Items		2	Agriculture	Forestry	Manufacturing	Printing Press	Milk Supply	Construction	Electricity	Railways	Communication	Other Transport	Ports, Pilotage,	houses & Light	houses	Civil Aviation	Others	Trade, Hotel &	Restaurants	Banking & Insurance	Total
•		SI.			-	7	'n	<u></u>	7)	4	5	9	7	∞		— ∞		8.2	8.3	G		01	

3°

