

GOVERNMENT OF MEGHALAYA

EIGHTH FIVE YEAR PLAN 1990-95

ANNUAL PLANS

1990-91 AND 1991-92

DRAFT PROPOSALS

VOLUME-I

PLANNING DEPARTMENT

EIGHTH FIVE YEAR PLAN (1990-95)

ANNUAL PLANS 1990-91 & 1991-92

DRAFT PROPOSALS

VOLUME -I

INTRODUCTION AND GENERAL STATEMENTS

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CHAPTER-I

1. INTRODUCTION

- 1.1. Area and Location: Meghalaya, first carved out as an autonomous State with the two hills districts of the United Khasi and Juntia Hills and the Garo Hills of Assam in 1970, became a fulfilledged State in January, 1972. It is one of the smallest States in India and snategically located State in the North East. It has an area of approximately 22,500 Sq. kms. The State lies between 25°5" and 26°10" North la itudes and 98°47" and 97°47" East longitudes. It is a strip of land spread along the Northern boundary of Bangladesh and is bounded by that Country on the South as well as the West. The length of the International boundary is about 496 Kms. The State is surrounded on the other sides by Assam. Access to the State is mainly by road from Assam. The land surface of the State mostly comprises steep hills, and deep gorges, the valley land being very small.
- 1.2. Population: The total population of the State at the time of census earth ration in 1981 wis 13,35,819 which registered an increase of 32.08 per cent over the population of 1971. Nearly 81,96 per cent of the population of the State Live in rural areas. The State has a total of 4902 villages, of which 65 per cent are very small with an average population of less than 200. The population of Meghalaya is predominantly tribal which constitutes nearly 80.6 per cent. The scheduled caste population is barely 0.41 per cent and others is 19.01 per cent of the total population of the State.

1.3. Natural Resources: The State is richly endowed with natural resources. The heavy and long monsoon sustains intensive and varied flota. Forests cover a land surface of 8510 Sq. Kms or about 37.5 per eent of the total area of the State. The area of the reserved forests under the control of the State however, is small. The large scale felling of trees now taking place in the State for timber and frewood is giving rise to problems of poor water retention, soil epsion, reduced soil fertility, etc.

The total known coal reserve has been estimated to be 6301 million tonnes, sillimanite in the indicated category is 5 lakks tonnes and reserve of industrial clay is 71 millions tonnes. Other commercially exploitable mineral deposits are kaolin, jeldspar, glass sand, etc.

Heavy rainfall, big streams and rivers provide abundance of hydropower potential in the State.

14. Soil and rainfall:—By and large the soil in the State is acidic in nature and comparatively rich in organic matter and nitrogen but poor in phosphorous. Due to heavy rainfall the soil in the border areas tend to be sandy. The Mawsynram, Cherrapunjee, Pynursla belt in Khasi Hills along the southern border records a rainfall varying from 1,000 to 15,000 mms per year. There has been been heavy pressure on the forests resources resulting in large scale indiscriminate felling of trees. This has exposed the hills to natural vagaries which have caused large scale cosion of the top soil and huge amount of soil are washed away every fear.

CHAPTER-JI

2. DEVELOPMENT STATUS

21. Prior to Meghalaya became a fulffiedeed State, area which comprised of Two districts were part of the composite State of Assam. The new State of Meghalaya came into being with an administrative imachinery oriented towards law and order. Over the years, however, the administration has come to acquire a more significant orientation towards development.

At the time the State came into being, it consisted of two districts, three sub-divisions and 24 Community Development Blocks With a view to take the administration nearer to the people and to provide benefits of development at the door-step and to involve the people more effectively in the developmental process, over the years, the Strate has been divided into 5 districts, 15 sub-divisions and 30 Community Development Blocks.

2.2. The percentage of literacy in the State stands at 34-08, which continues to be lower than the national average of 36-23 percent. On an average, there is one Primary Health Centre/Health Care facilities for a population of 34.2 thousand, one subcentre for 7.1 thousand, one doctor for 17 thousand people and 1.06 beds per thousand population.

Only 67.4 per cent of the villages are provided with potable waters 45.9 per cent of the villages are connected with roads—density of roads per 100 Sq. Km is only 24.1 (1987) compared to all India figure—of 48.8. Even though the State is surplus in power, the per capitta, consumption of electricity is only about—82. KWH at—present whiich is among one of the lowest in the Country.

2.3. The total cultivated area constitute nearly 10 per cent of total area of the State and the double cropped area constitute about 16 per cent of the net area sown. Only one fourth of the net areas sown is under irrigation.

The foodgrain production in the State has reached the level of about 167 thousand tonnes in 1985-86 then declined to 1.32 thousand tonnes in 1986-87 due to unfavourable weather conditions. In 1987-88 it showed a slight improvement recording a production of 142 thousand tonnes. During 1989-90 the production is expected to stand at 154 thousand tonnes. Similarly there is fluctuation in production of other cash crops also.

2.4. Inspite of being endowed with rich natural resources, the State of Meghalaya is very backward industrially and economically compared to the all India average in the light of socio-economic indicators.

Although the whole State is very backward, this backwardness is not evenly distributed as between the rural and the unban areas or as between the different regions of the State. The extent of urbanisation as between the districts has been in favour of only one district accommodating

the State capital. The concentration of tribal population is as high as 86.13 per cent in the rural areas, but only 55.37 per cent in the urban areas and is not uniform as between the districts.

There are also sharp difference in literacy rates and between the Urban Areas and the Ruial Areas and between the Districts. In case of agriculture there are big differences between the districts in respect of area sown and consequently in production of food grain and other agricultural crops. Jhum cultivation is practiced extensively in the district of Garo Hills. According to the Census Special Report on Jhum cultivation. (1981) 24.6 per cent of rural households in the State practice Jhum cultivation. In the West Garo Hills and East Garo Hills, the percentage are 44.5 and 33.8 as against 10.8 in East Khasi Hills, 12.8 in West Khasi Hills, 12.5 in Jaintia Hills (reference year 1985-86).

In the matter of rural electrifications of also West Khasi Hills and West Caro Hills districts are lagging behind the other districts of the State. The State of Megl alaya is being treated as industrially backward by the Government of India. Although the entire state is industrially very backward, there are areas where even small scale and village industries are not there.

In the absence of railways and other means of communications, considerable emphasis has been given over the years for the development of a network of roads in the State. This was dictated by the need to reach the people in inaccessible areas in the manner in which development and administration would create a lasting impact. Though the road length in the State has increased considerably since the formation of the State, the growth has not been even throughout the State.

Rural areas in Meghalaya continue to be neglected by the final cing institutions. Majority of 133 bank offices in the State are located in the Urban Centre. Half of the total number of banks are again concentrated in one district viz: East Khasi Hills. Thus there are regional imbalances in the district-wise bank office, credit deposit ratio and population served.

2.5. Botder Areas:—The partition of the country had an adverse effect in the economy of the areas bordering Bangladesh. The State, immediately after it came into being took specific measures to identify the areas affected to rehabilitate the economy of the affected areas.

The areas bordering Bangladesh continue to remain economically, backward. The area comprising approximately 5,000 Sq. Kms, have rich forests and mineral resources. The area traditionally grows horticultural crops, such as Oranges, Pan leaves, Satkaras and also Betel nuts, etc., but very little food crops. Before the partition of the Sub-Continent, the products of this including forest produce like bamboo, and simber found a market in Surma valley (Bangladesh). The value of goods so sent out during the pre-partition days from the then United Khasi and Jaintia Hills District alone was estimated to be approximately Ri.2.5 crores per year. In turn the border areas used to get supply of essential requirements like food-grains, salt, fish etc. The partition shattered the economy of this area. Subsequently the border trade was resumed on a limited scale. This however has not been adequate to sustain the economy of the area.

The State Government immediately after Meghalaya became as fullfledged State, had therefore, to explore alternative arrangements for the disposal of the produce of the border area at a reasonable prices which should benefit the growers and also for supply of essential commodities. In order to rehabilitate the economy of the border areas as special programme known as Border Areas Development Programme has been included as a distinct programme in the State Five Year Plant during the fourth Plan period. This programme has since been continued.

For the propose of identification of the border areas to be coveredlunder the Border Areas Development Programmes, the border areass have been broadly defined as territory upto a depth of 10 Kms.. inside the State from the international boundary with Bangladesh, comprising the southern slopes and the adjoining strips of the State and laterally running along the 496 Kms. boundaries from Donamalidhan area in Jaintia Hills and to Mohendraganj in West Garo Hills and northwards for some distance to Mankachar. The arra covers about 20 per cent of the State's Area. The population of the border areass worked out to be around 2.50 lakhs which is around 23 per cent of thee total State's rural population.

A master list of villages falling under the defined border areas for the purpose of benefitting under the Border Areas Development Programme., was prepared in 1974 and it was revised in 1982, while demarcating the border areas continues to the international border with Bangladesh, thee following criteria were taken into consideration:—

- (i) Distance from international border.
- (ii) Degree of economic development.
- (iii) Dependence upon border trade with a country now known ass Bangladesh.

Out of the five districts of the State, four districts only touch the international boundary. The number of villages identified to be situated within the defined border areas in the four districts are as given below:—

(1) East and West Khasi Hills District	t	551 villages
(2) West Garo Hills District .		910 villages
(3) Jaintia Hills District		122 villages
'Гоtаl		1583 villages

Initially, under this special programme greater attention was given too the development of transport, road communications and subsidising the supply of a number of essential commodities. Gradually, the programme has been enlarged to more areas of welfare and economic activities like Agriculture, Horticulture, Animal Husbandry, Fisheries, Sericulture and Weaving, Co-operative, Education and Marketing of the agricultural produces of the areas and supply of essential consumer articles and commodities at subsidised rate.

One of the objectives of this special programme is, besides rehabilitating the economy of the people living in the border areas, is to accelerate the place of development to improve their living conditions.

The State Government therefore took a policy decision that the various development sectors should continue their normal developmental activities in the border areas and the investment made under this special programme should be an additionality to the investment made by the development sectors under normal development programmes.

For co-ordination of the implementation of the various schemes under this special programme, department viz Border Areas Development with Directorate were created in the State in 1973.

The implementation of the programme is regularly reviewed at the State level and new directions and guidelines are given depending upon the changing situation and development needs.

CHAPTER-III

3. SOCIO ECONOMIC SITUATION

Demographic Perspective

3.1 Size of Population: In terms of population and size, Meghalavya is ranked 21st amongst the States and Union Territories of the country its share in India's population being only 0.19 per cent as per 1981 Census. The density of population in 1981 worked out to 60 persons per Sq. kim. compared to 48 persons in 1971. The population density in Meghalayau is much lower than that for the country as a whole (216) but it can the compared with other hilly regions such Himachal Pradesh (77), Manipur (64), Jammu and Kashmir (89), Nagaland (46°, Sikkim (45), Mizoram (25) and Arunachal Pradesh (8). If however the large areas of the State under Forests and barren and unculturable land are taken into consideration, the effective density will be much higher than 60.

The demographic profile of Meghalaya is characterised by high growth since the beginning of the second half of the century. During the decade 1971-81, the growth was the highest at 32.08 per cent (as compared to 25.0 per cent in the country as a whole) as against 31.50 per cent in the decade 1961-71 and 27.03 per cent during the decade 1951-61. The compound rate of growth per annum for the decade 1971-81 works out at 2.83 per cent compared to 2.77 per cent in the previous decade. Available indications suggest that the rate of natural growth in Meghalaya has remained unabated even after 1981 as will be evident from the following table:

Estimated Annual Birth Kates and Death Rates in Mcghalayya (Per thousand).

Year	Birth Rate	Death Rate
1981	32.6	8.2
1982	31.1	8.9
1 9 8 3	30.0	8.3
1984	38,3	113
1985	39.1	12.7
1986	35.4	10.1
1987	34.9	9.1

The above figures, despite their usual limitations of coverage, bring out the fact that the natural growth rate has remained well above 2 per cent per annum. The trend indicates that this is not likely to come down appreciably in near future.

It may not therefore be realistic to assume that the growth of population in Meghalaya would full appreciably in the current decade and during the Eighth Plan Period. The Expert Committee on Population Projection set up after the 1981 Centus, has in fact projected for Meghalaya artiannual average growth rate of 2.8 per cent during the quinquennium 1981-86, 2.4 per cent during 1986-1991 and 2.2 per cent during 1991-96 as against the corresponding overages of 1.9 per cent and 1.7 per cent for the country as a whole. These projections of growth rate, interalia are based on a major assumption of a substantial reduction in birth rate over the years. The existing trend of birth rate as already pointed out does not indicate the feasibility of achieving an appreciable reduction in birth rate in near future, unless massive programmes for birth control are—taken up.

However, for the purpose of the plan it would be appropriate to accept the projections of the Experi Committee. According to these projects the population of Meghalaya would be around 1693 lakhs at the end of the Seventh Plan (1990) and 18.92 lakhs at the end of the Eighth Plan (1995).

The unabated high rate of population growth implies that high dependency ratio in the population and larger demand on capital for the prevision of social infrastructure will continue during the Eighth Plan also.

3.2 Urbanisation—Meghalaya is predominantly rural, 81 96 per cent of the State's population lived in villages in 1981. The urban population in the State is however, growing fast. The growth of urban population during the decade 1971-81 was as high as 65.3 per cent. In the current decade also a high rate of urbanisation is to be expected in view of intensive development activities and strengthening of administrative machine ies in the district and Sub-divisional level There were six towns in 1971 and the number doubled in 1981. Quite a numhe of settlements are waiting to be declared towns in the next census. In view of these, it would be reasonable to assume that the rate of urbanisation in Mighalaya will accelerate in the next decade. The Expert Committee on Population Projection has projected for urban Meghalaya average annual growth rates of 5-13 per cent during the quinquennium 1981-86, 5:30 per cent during 1986-91 and 5:52 per cent during 1991-96. At these rates, the urban population of Meghalaya will be 3.66 lakhs at the end of the 7th Plan and 5.08 lakhs at the end of the 8th Plan.

The estimated population of Meghalaya as projected by Expert Committee are given in the following table:—

(Figures in lakhs)

	Y_{that}			Total	Rural	Urban
ď	1981	 		13.36	1 0 -95	2.41
	1985			14.95	11.98	2.97
	1990	 46		16•93	13-07	3•86
	1995		440	18.92	13.85	5.08

- 3.1 Tribal Population:—Meghalaya is predominantly a tribal State. The Tribal population accounted for 80.60 per cent of the total population in 1981. The Scheduled Gaste population in Meghalaya continues to be insignificant accounting for less than half per cent of the total population. The large concentration of tribal people and the need for achieving a harmonious development that is, economic development of the people at the same time preserving the tribal identity, presents special problems of development in the State.
- 3.4 Labour Force:—According to the 1981 Gensus, the main workers in Meghalaya totalled 5'80 lakhs and Marginal Workers 0'33 lakhs. Thus, the main workers and the marginal workers together accounted for 45 9 per cent of the State's population in 1981. The working force in Meghalaya thus increased from 4'47 lakhs in 1971 (taking the main workers and marginal workers on 1981 Gensus to correspond to the working force of 1971 Gensus) to 6'13 lakhs in 1981 indicating a rise of about 30 per cent.

Labour force projections made on the basis of the current status participation rates for Meghalaya as per N.S.S.—38th round (1983) indicate (see table below) that the labour force in the State would increase by about 0.77 lakes during the Lighth Plan Period.

TABLE

Labour Force Projections * by Age, Sex and Place of Residence for the Years: 1985-1990 and 1995 (as on the 1st March).

(Figure in hundred)

	R	Age 5	Y. ars and	above	Age 1	Year; an	d above	Age gr	oup 15	59
Year	11	Males	Females	Total	Males	Females	Total	Males	Females	Total
J	2	3	1	5	6	7	8	9	10	11
1	R.	3234	2299	5522	3235	2111	5146	2834	2048	4882
1985	U	782	278	1060	728	281	1012	702	282	984
J	ľ	4016	2566	6582	8763	2395	6158	3536	2330	5866
)	R	3493	2521	6014	32 79	2326	5 6 05	3050	2256	5316
1990	· U	1001	366	1367	931	375	1306	899	372	1271
)	T	4494	2887	7381	4210	1701	6911	3959	2628	6587
)	R	3675		6368	3414	2486	930	3214	2412	5626
1995	IJ	1299	487	1786	1210	493	1708	1167	494	1661
)	T	4974	3180	8154	46.6	2984	7638	4 38 1	2966	7287

^{*}based on current status participation rate for Meghalaya: N.S. 38th round.

The National Sample Survey Thirty Eighth round (1983) gives the proportion of unemployed in Meghalaya (i.e., wholly un imployed available for work at 0.48 per cem of males in the rural areas and 2.78 per cent for males and 4.53 per cent for females in urban areas. Though the State in recent years is showing good performance in the sphere of employment generation programmes, considering the large number of new entrants to the labour force every year, it is doubtful if this rate of unemployment has come down. At these rates, the size of backlog of unemployment in the State at the end of the Seventh Plan would be around 0.15 lakhs. Thus, to absorb the new entrants to the labour force together with the currently unemployed, additional employment opportunities sufficient to absorb 0.92 lakb persons shall have to be created during the Eighth Plan period.

3.5 Poverty: Poverty alleviation has been one of the major goals of the Plan and will remain so for the Eighth Plan period also. Prevalence of poverty in Meghalaya as facts reveal, is high. The profile of assets distribution of households provided by the National Sample Survey, Thirty Seventh round (January to December 1982) given below shows that the lowest 30 per cent of the households tegether posseses only 1.39 per cent of the total assets.

Distribution of Assets in Rural Areas of Meghalaya (1982)

Day 2014 (6.1 11.1 11.1	Per cent of total assets held			
Per cent of households	Rural	Urban	Combiner	
1	2	3	4	
1. Lowest 10 per cent of Households	0.66	0.13	0.42	
2. Bottom 30 per cent of Households	1.91	0.73	1.39	
3. Middle 40 per cent of Households	21.91	6:76	14.79	
4. Top 40 per cent of Households	76-16	92.51	83-82	
5. Top 10 per cent of Households	44·3 3	72.96	57.01	

Land and employment are the two main sources, particularly in the rural areas providing income to the people. The distribution of land holdings in rural areas of Meghalaya as provided by the Agricultural Census, 1985-86 shows that land holdings of size two hectares and less, constitutes 64.6 per cent of the total number of holdings and account for only 33.0 per cent of the total area. This indicates that the proportion of small and marginal farmers in the State is very high. In the situation of low level of utilisation of seed-fertiliser technology in the State, the level of living of these low and marginal farmers with high dependency ratio cannot but be poor. Due to the same reason, the condition of the agricultural labourers whose proportion in the population is about 4.3 per cent cannot be anything better. These facts indicate beyond doubt that the incedence of poverty is very high in Meghalaya.

36 Population below Poverty Level: The per-capita daily intake of calories has so far remained as that All India norm for determining the poverty line. The All-India poverty line fixed initially for 19733-74 t!iesubsequently been updated by using All-Imdia average rise of the Consumer Price Index Numbers and utilising a line deflator. The fixed corresponding to 1983-84 consumption so are Rs.84-16 for rural areas and Rs 97.11 for urban areas. It would appear that the All-India poverty line is not realistic for Meghalaya. In fact an analysis of the consumer expenditure data of the 38th round N. S. S. that the per-capita consumer expenditure in Meghalaya as compared about 21.6 All-India average is higher by All-India Rs73.73) for all consumer (Mcghalaya Rs.89.68, expenditure classes. Even when the consumer expenditure class upto Rs.85 00 (the class in proximity of All India Rural Poverty line) are considered, the per capital expenditure of rural population of Megalaya is higher by about 12.9 P.C. (Meghalaya R. 53.28, All India Rs. 47.18). This suggests that the poverty line for Meghalaya should be much higher than the All-India Poverty line.

The percentage of population below poverty line in Meghalaya corresponding to the poverty line of the Planning Commission, has been worked out by the Planning Commission on the basis of National Sample Survey consumption data as below—

Percentage of peop	ple	below	poverty	line
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	Meghalaya			India		
	1977-78	1983-84	1977 78	1983-84		
7.1	2	3	1	5		
Rural	53.87	33.7	50.82	40.4		
Urban	18.16	4.0	38.19	28.1		
Combined	48.03	28.0	48.13	37.4		
Combined	48.03	28.0	48.13			

The percent ge of people below poverty line thus would appear to hwo come down drastically from 48.03 p.c. in 1977 78 to 28.0 in 1983-84. Available facts however do not support this. Data on consumption of cereals which supply about 70 per cent of the calorie intake, available from NSS 32nd and 38th round, indicate that over the years 1977 to 1983, the per capital per month consumption of cereals in Megholaya has remained almost at the same level, e.g., 12.98 kg in 1983 as compared to 13.59kg, in 1977-78. This steep decline in poverty level, it would appear was not due to improvement in consumption level but a falacious situation arising out of higher price rise in Meghalaya compared to rest of the country. In fact during the period 1977 to 1983, the Consumer Price Index for Urban Non-manual employees (representing Urban Meghalaya) rose by 78.6 per cent in Meghalaya as compared to 61.6 per cent at the All India level and the C.P.I. for Agricultural Labour (representing rural Meghalaya) rose by 70.5 per cent in A sam and Meghalaya against 61.4 per cent at the All India level.

The above paragraphs point out that the poverty line drawn on the basis of All India figures is not realitic for Meghalaya. For the Seventh Plan the poverty line for Meghalaya was estimated by the State Government at Rs. 125 per month for rulal areas and Rs. 165 for urban areas on the basi of National Sample Survey 38th round consumer expenditure data and also the high prices of consumption articles. The percentage of population below poverty line at the beginning of the Seventh Plan was worked out at 64.75 per cent in rural areas, 47.79 per cent in the urban areas. At these tates, the absolute number of people below poverty line was obtained at 9.18 lakhs (7.77 lakhs in rural and 1.41 lakhs in the urban areas) at the beginning of the Seventh Plan.

Taking into account the rise in the Consumer Price Index Number after 1984, the above poverty line will moved to Rs.155:00 for rural areas and R.214:00 in urban areas by 1987-88 end. A quick Labulation of the 43rd round (1987-88) National Sample Survey consumer expend ture

data of the State Sample (Salient results given in the tables below) shows that roughly about 54.98 per cent of the population in the rural areas have a monthly per capita consumer expenditure of below Rs.155.00 amd about 38.59 per cent in the urban areas fall in he precapita consumer expenditure class of below Rs.214.00. At these values the number of population below poverty line works out at 6.89 lakhs in the rural areas and 1.32 lakhs in the urban areas, cololling about 8.11 lakhs in the State. From this the percentage of people below poverty line in Meghalaya works out at 52.20 per cent.

The above data suggest that the poverty level both in the runal and the urban areas of the State has come down in proportion during the Seventh Plan period but the absolute number of people below poverty line has not come down significantly.

Monthly per capita Consumption Expenditure (Rs.0 00) by

per capita Consumer Expenditure Classes, Meghalaya

(N.S.S. 43rd round 1987 88 : Quick table)

RURAL.

URBAN

			KUR	AL	URBAN		
Monthly per capita Go diture Classes (F) (1	oaita Expen- o	of Expendi-		Percetagge of Expen-		
1		and to the minute.	2	3	4	5	
1. Less than 50 2, 50-65 3, 65-80			47· 3 2 61· 2 0 72·59	74·18 79.15 74·53	•••	••••	
4. Less than 80 5. 80—100			69 09 91 46	75 · 25 78 4 7	86.56	80-75	
6. 100-125			11 3 ·99	73 ·7 3	111.70	7201	
7. 125 - 150		***	136.25	66 45	138 89	69-15	
8 150175		251	158.61	6 6•36	161.8]	62.34	
9, 175200			185 03	61-47	189.29	6087	
10 200250		•••	218 97	62:51	223-26	59-11	
11. 250300		•••	271.92	63.10	273:31	54.77	
12. 300-400			3 3 6•74	53•45	349 10	48 ··8 2	
13. 40 0600			•••	•••	487.78	46:19	
14. 600 -800			***		666-94	38"31	
15. 800 and above	, .	•••		•••	896:30	35.480	
16. All Classes		•••	171.79	64.32	282•15	5 2 · 19	

Percentage Distribution of Persons by Monthly per capita Consumer Expenditure Classes: Meghalaya (N.S.S. 431d Round 1987-58: Quick Table)

Monthly per capita consumer	Per	centage dist	tribution of persons
Expenditure classes	Rural	Urban	State (R & U)
I T	2	3	4
1. Less than 50	C·26	•••	0.22
2. 50-65	0.87	***	0.73
3. 65 - 80	3.56		3.00
4. Less than 80	4.59	•••	3.95
5, 80-100	7 40	1.07	6.39
6. 100—125	15-93	3.66	13:98
7. 125—150	18•96	9•39	17:44
8, 150 155	3 31	1•71	3.(6)
9. 155—175	33.24	6*82	1 2· 22
10. 175 200	8.11	10.73	8:53
11. 100-214	3.67	5•21	3.91
12. 214-250	9.45	13•40	10.08
13. 250300	9:17	16·.f2	10.32
14. 300-400	4•50	15•44	6.23
15. 400 -600		10.97	1.74
16. 600- 800		3.87	0.61
17. 800 and above	1 1 1 1 1	1631	
18. All Classes	100.00	100.00	100-00

CHAPTER IV

4. ECONOMIC CHARACTERISTICS

4.1. Domestic product:—As with the rest of the Country, the economy of Meghalaya is largely agrarian. The quick estimate of State Domestic Product for 1988-89, shows that agricultural sector contributes nearly one-third of the State Domestic Product of the State. Taking the Primary Sector viz. Agriculture, Forestry and logging, Fishery and Mining and Quarrying together, its contribution comes to about 34,6 per cent. Sector-wise composition of State Income of Meghalaya when compared to that in the country is a whole brings out that while proportionate contribution of the Primary Sector is more or less comparable, that of the Secondary Sector is much below the National average. On the other hand, the share of the Terriary Sector in the income is much higher in Meghalaya than that in the National Economy.

Sector-wise per centage contribution of Net Domestic Product :-

	1988-89 (Q. Meghalay	E.)	19	910	
	Meghalay.	1		India .	
1	2			3	
Primary Sector	34.6	***	***	34.7	
Secondary Sector	17.7			25•9	
Tertiary Sector	47.7			39.4	

Among the components of the Primary Sector, Agriculture contributes the largest share of 28.7 per cent to State Income, followed by Mining and Quarriying contributing 4.5 per cent. Forestry & Loggürg, despite large areas under i, comes a distant third contributing only 1.03 per cent.

The Secondary Sector as reflected in its share of contribution to the income, exhibits a low level of development. The Secondary Sector together contributes only 17.7 per cent to the State Income which is much lower than the corresponding share of 25.9 per cent for the country. The largest component in this Sector is construction, its contribution being 15.7 per cent to the State Income. From the economic point of view the contribution of the Manufacturing Industries should be the most important component of the Secondary Sector. In Meghalaya, however, its share in the total contribution of the Secondary Sector is only 13.7 per cent. This evidently is a major deficiency of the State's economy. A faster and sustained growth of the economy calls for greater efforts to achieve a much higher growth of the Manufacturing Sector in coming years.

The Tertiary Sector contributes 47.7%. The higher contribution of this Sector is primarily due to higher share of Services Sub-Sector which contributes about 25.2% to the State economy as compared to the corresponding share of 12.7% in the National Economy. The share of the Transport and communications Sector is a low 5.8% despite greater attention paid to infrastructure development in the State in past years. The level of activities in the spheres of Trade and

Business, Hotels and Restaurants and Banking and Insurance has remained low as it appears from their contribution to the State Income. Thus Trade, Hotels and Restaurants contribute only 8d per cent and the Banking and Insurance Service contributes 36 per cent to the State's Domestic Product.

4.2. Per Capita Income: In terms of per capita Income, Meghalaya lags for behind the All India average. As per quick estimates for 1938-89 the per capita income in Meghalaya is Rs.2726 at current places and Rs. 1508 at constant (1980-81) prices as against the corresponding figures of Rs.3835 and Rs.2082 in the country.

The average annual growth of the economy of the State in trem of State Domestic Product during the fast four years of the Seventh Plan (1985-86-1988-89) has been of the order of 4-99 per cent (simple average of annual growth rate). But for the severe set back to the Agriculture Sector in 1986-87 and none so happy one in 1987-38 also the growth rate of the economy would have been higher. Some of the Sectors have shown encouraging growth during this period. These Sectors are, Mining and Qarrying (1.70 per cent). Transport and Communication (1.8 per cent) and Public Administration (10.3 per cent). The numifacturing Sector, though its proportionate contribution to the State Domestic product remains low, appears to have caught up in recent years and during the first four years of the 7th Plan achieved a growth rate of about 10.6 percent.

Estimates State income for the last year of the Plan 1989 90 have been broadly projected on the basis of the current trend and the budget estimates are given in the table below. The e-projections indicate that the State economy is expected to achieve an overall growth rate of slightly above 6 per cent during the deventh Ptan period.

II—Estimates of State Domestic Product, Meghalaya, (1985-86 to 1990-91)

(Rs. in lakhs)

	At	Current P	rices		Serial No	o. Industry			At	Constant	Prices	
1985-86	1986-87	1987-88	1988-89 (Q. E.)	1989-90				1985-86	1986-87	1987-88	1988-89 (Q.E.)	1683-90
1	2	3	4	5	6	7		8	9	10	11	12
11270					1.	Agriculture Forestry and Fish	nine					
11270	11650	12082	12878	1 3 675	1.1	Agricuiture		7603	7.15	7447	7398	7475
426	452	440	464	476	1.2	Forestry and Logging		114	9ັບ	107	134	101
88	126	133	143	153	1.3	Fishing		47	42	53	39	36
1469	1075	1808	2037	2266	2.	Mining and Quarrying		878	1026	991	1260	1308
132 53	13903	14463	1 552 2	16570		Sub-Total-Primary	-	8642	8281	8598	8831	8920
957	999	1020	1090	119 0	3.	Manufacturing		709	749	:19	850	881
400	455	492	5 4 2	592	3.l	Registered		229	279	252	2 42	251
557	544	528	548	568	3.2	Unregistered		48v	479	467	609	633
19	(-) [6] ((-) 161	4.	Electricity and Water Supply		()198	()383	()262	(-)118	()125
4620	5 738	6426	7033	7640	5.	Construction		2040	2127	2195	2209	2223
6553	6576	7294	7962	8639		Sub-Total-Secondary	•	2557	249 3	2752	2941	3 991
3159	3308	3438	2659	3890	6.	Trade, Hotel and Restaurant		2163		2330	2433	2497
				•••	6.1	Trade	•••	•••	•••	•••	-1.00	4137
			•••		6.2	Hotels and Restaurants		•••	***			
1637	2086	2324	2602	2881	7.	Transport, Storage Communicat		843	1006	1307	1421	1546

	ь		
	r	_	

2	3	4	5	6	7	8	9	14	11	12
1816	2020	2 2 71	2522	7.1	Transport by other means	690	8 53	1161	1275	1396
•••			••	7.2	Storage	2	2	2	2	2
276	304	331	359	7.3	Communication	151	151	144	144	148
				3.	Financing, Insurance, real estate and business services—					
1056	1226	1350	1475	8.1	Banking and Insurance	605	831	839	863	9 55
2231	2369	2503	2638	8.2	Real Estate, Ownership dwellings and business services.	17 9 6	1858	.919	1983	2040
				9.	Community, Social and personal Services—					
~585∋	6538	7153	7769	9.1	Public Administration	3190	3452	3837	4080	4322
35 0 2	3 8 18	4151	44 85	9.2	Other Services	1871	2013	2172	2268	2363
10122	19763	21420	23138		SUB TOTAL TERTIARY	10468	11270	12410	13068	13723
38601	41460	44904	48347	10,	Total GDP/NDP at Factor cost	21667	22044	23760	24846	2 ú 63 4
1558	16 02	1647	1 69 3	11.	Population ('090')	1518	1558	1602	1547	1693
2478	2588	272 6	2256	12.	Per Capita Income (Rs.)	1427	1415	1483	!5 0 8	1573
	1816 276 1056 2231 3502 3601	2 5 1818 2029 276 304 1056 1226 2231 2369 5859 6538 3502 3818 10122 19703 38601 41460	2 5 4 1816 2029 2271 276 304 331 1056 1226 1350 2231 2369 2503 5859 6538 7153 3502 3818 4151 10122 19763 21420 38601 41460 44904	2 5 4 5 1816 2#29 2271 2522 276 364 331 359 1656 1226 1350 1475 2231 2369 2503 2638 25859 6538 7153 7769 3502 3818 4151 4485 16122 19703 21426 25138 38601 41460 44984 48347	2 5 4 5 6 1816 2029 2271 2522 7.1 7.2 276 304 331 359 7.3 8. 1056 1226 1350 1475 8.1 2231 2369 2503 2638 8.2 9. 5859 6538 7153 7769 9.1 3502 3818 4151 4485 9.2 10122 19703 21420 23138 38601 41460 44904 48347 10. 1558 1602 1647 1693 11.	1816 2029 2271 2522 7.1 Transport by other means 7.2 Storage 7.2 Storage 7.2 Storage 7.3 Communication	1816 2020 2271 2522 7.1 Transport by other means 690	1816 2020 2271 2522 7.1 Transpert by other means 690 853	1816 2020 2271 2522 7.1 Transport by other means 690 853 1161	1816 2020 2271 2522 7.1 Transport by other means 690 853 1161 1275

CHAPTER-V

REVIEW OF THE 7th FIVE YEAR ALAN

5. 1. The Seventh Five Year Plan was launched in 1985-86 wiith a target of investment of Rs.440.00 crores. Over the 5 years period consequent upon the influence of various factors, there has been tremendous changes in the economic situation of the country vis-a-vis the State resulting rapid escalation of prices of all goods and services accompanied by high rate of inflation. This made the approved outlay inadequate. Ultim rely the total investment in the Seventh Plan agreed upon on the basis of annual plan allocations stood at Rs.556.00 crores against which the expenditure was Rs.539.04 crores only.

The sector/programme-wise blook up of the outlay on the biasis of the annual plan allocations and the expenditure incurred during the 7th Plan period are shown in the table below:—

Name of the Sector	Approved Outlay Expenditure on the Basis of (Department the abnual plan allocation (Rs. crores.)
1. Agriculture and allied Programme	92:61 87:4:6
2. Ruril Development	13•72 14•0)5
3. Special Area Programme	10.00 10.15
4. Irrigation and Flood Control	1805 12.03
5. Energy	126.80 122.86
6. Industries and Minerals	25·71 23·6 5
7. Transport and Communication	87.84 86.35
8. Science, Technology and Environment	1·08 0·779
9 Economic Services	5·25 4 ·185
10. Social and Community Services	145 18 142 184
11. General Services	34·76 34·101
Total	556 00 539 04

Fromats I and II indicate the sectoral and sub-sectoral allocations and expanditure and the physical targets and achievements during the 7th Plan period.

^{5.2.} Achievements in some of the key sectors are briefly mentioned below:—

Agriculture :

(i) Food grains:—The targetted level of foodgrain production by the end of the 7th Plan period was 2.33 lakhs tonnes, against which the achievement was 154.00 lakhs tonnes, only. Besides Natural calamities, low productivity of the land, large scale Jhumming, limitation of cultivable areas due to hills and terrains are the major attibutes of shortfall in foodgrain production. Over the plan period the net cultivable area was raised from the Sixth Plan level of 193000 heet to 198000 heet.

Considering the potentials of hor icultural development stress was given on horticultural plantations. Towards the end of the plan period a new scheme vix., "Gredit-cum-Subridy" has been introduced. Under this scheme a package of inputs with cost are provided to the interested farmers having own land for cultivation of horticultural crops in an area not exceeding 1 hectare

(ii) Irrigation:—During the plan period importance was given in increasing the irrigation potential and its utilisation for increasing food grain production. By the end of Sixth Plan period the area covered under irrigation was 31,800 heet. An additional area of 5,450 hectares was covered under irrigation during the 7th Plan period.

Animal Husbandry Dairyng:—Under this programme emphasis was given in raising the livestock production both for consumption as well as for generation of employment for improving the economy of the rural poor. During the plan period, again t a target of production of 21,000 tonnes of meat, 45 million nos of eggs, the achiements were 20,100 tonnes of meat and 61 million eggs respectively. The production of milk is 50,500 tonnes.

Soil Conservation: There is large scale Jhumming in the State This has caused environment degradation as well as erosion of soil. The food production through, such practice is also every low. Under the scheme, oil. "Jhum-Control" efforts have been made to control this practice by providing facilities for settled autivation and alternative employment opportunities. By the end of the 7th plan period 2586 Jhumia families have been retrieved from this practice.

POVERTY ALLEVIATION PROGRAMMES

- (a) Integrated Rural Development Programmes: Against a target of assisting 28342 nos of new and 13040 old beneficiaries, 25435 new and 3997 old beneficiaries were given assistance during the plan period at a total cost of Rs. 1174-43 laklus. The credit mobilised during the period was of the order of Rs. 287.64 lakhs.
- (b) Training of Rural Youth for self Employment: Under this programme 469 persons were given training in different rades.
- (c) Development of Women and Children in Rural areas:

 The implementation of this scheme was started in 1985 in the districts of West Khasi Hills and East Garo Hills. A tosta of 249 nos. of groups were organised, out of which 75 groups are provided with financial assistance for undertaking income generating activities.
- (d) National Rural Employment Programme: Under this programme 12.90 lakhs mandays of employment were created at a total expenditure of Rs. 280.88 lakhs.
- (e) Assistance to Small and Marginal farmers:
 The scheme was effectively implemented in the State from 1986-87, 19387, nos of farmer were provided with financial assistance for taking up productive agricultural activities at a total expenditure of Rs. 200.37 lakhs.
- (f) Jawahar Rogzar Yojana: This programme, in which the two other programmes viz National Rural Employment programme and the Rural Landless Employment guarantee programme are merged, was undertaken for implementation in the State, through the District Rural Development Agency. For selection of the beneficiaries under this programme a committee viz A Block Selection Committee will be constituted in every C.D. Block involving the existing tribal social institutions, like Dolois, Sirdars, Headman, Syiem, Lyngdoh, Wahadars, Nokmas, Laskars Goanburas.
- (g) Nehru Rozgar Yojana.

 The programme is yet to be launched in the State. For effective implementation of this programme steps are being taken to set up an Urban Development Agency in the State.

Power:—The installed capacity of generation of powers in Meghalaya was 66.9 MW in 1975. By the end of the 6th Plan, it was raised to 126.7 MW. During the 7th Plan period, the capacity remained the same. Umian-Umiru stage-IV Hydro Electric Project with Upper Khri Diversion is the on going project during the plan period. This project has two component, viz. (1) Umiam Umtru Stage-IV and (2) Upper Khri Diversion each with generation capacity of 30 MW. These projects will be continued during the 8th Plan period also. The electricity generated during the plan period was 1944-10 M. U. and 1711-62 M. U. was sold to consumers outside the State.

Rural Electrification:—The tumber of Villages to be electrified by the end of 7th plan period was 1294 villages. Against this the achievement was 2013 villages 1. c. 417 p. c. of the total 4902 villages of the State were electrified.

Industries: The people of the State are mainly dependent on agriculture for their sustenance, as such, economy of the State being agrobased, industrial development is still to make a sart. The Government of India declared Meghalaya as industrially backward State.

Except M. G. C. L. there is no major industries. Under the Industrial policy accepted by State Government a few incentives are given to the premoters to evercome the initial difficulties for starting an industries in this backward State. Meghalaya Industrial Development Corporation has participated in a few joint ventures. Steps are now being taken to establish a few medium industries like Siju cement plant, Jaintia cement project, 200 T. P. D. paper Grade Lime plant etc. as joint sector venture.

Under village and Small Scale Industries the State Government's role is mainly for promotion of small scale industries by providing recessary infrastructure like skill, training, raw materials, marketing facilities and also sources of finance. There are at present 1365 ness of small scale industries registered in the State. These industries are providing employment to 8181 Nos. persons approximately. The cumulative investment till the end of the 7th Plan in these industries was of the order of Rs. 700-41 lakhs.

Roads The total road length in the State at the beginning of the 7th plan period was 5063 Kms, including 1863 Kms, of surfaced road. The road was density 22:57 Per 100 Sq. Km. The target for 7th Five Year plan was construction of 746 Kms, of roads including 186 Kms of surfaced road. As agains this, construction of 140 Kms, including 20 Kms, of surfaced road could be completed bringing the total road length to 5584 Kms, and the road density to 24:00 ptr 100 Square Kilo metre

Road Transport:—Road transport is the only means of communication within the Stare. Road Transport Corporation of Meghalaya operated in 53 routes connecting all the district and sub-divisional head-quarters with a ficet strength of 164 buses by the and of the 7th Plan period.

Education:—During the plan period, nearly 1,600 primary school buildings were constructed replacing the old thatched buildings with the fund, provided under the 8th and 9th Finance Commission Awards and also North Eastern Councils assistance. 533 additional teachers were appointed in the single teacher school. Steps are also taken to re-organise the district level administration to ensure implementation of the plan schemes timely and effectively and to improve the supervision and inspection of the schools as a part of decentralisation of educational planning. The target of additional enrolment of 0.75 lakh children in primary schools was achieved. Under Adult Education programme, 1500 centres were opened which provided facilities for learning to nearly 1,73,000 illiterate adults against the 7th Plan target of 1,94,000. Measures are also taken to reorganise the educational system of the State inconformty with the National Policy on education.

Health: In order to extend the health care facilities to the rural areas, emphasis was given in establishment of Primary Health Centre and sub-centres. During the 7th Plan period, 30 numbers of Primary Health Centre and 110 numbers of Sub-centres were established. The bed strength in the hospitals, dispensaries and P imary Health Centres were raised by 322 beds during the 7th Man period raising the total bed-strength to 1714.

Drinking Water: -Under Rural water supply programme 3306 villages with a population of 7.93 lakhs were provided with drinking water facilities. By the end of the 7th Plan, 67.5 per cent of the villages were covered with water supply facilities which benefits nearly 7.26 per cent of the rural population.

CHAPTER VI

OBJECTIVE AND STRATEGY

The earlier chapters have given the setting in which Meghalaya, one of the youngest states in our Union, functions. The trends of development have also been indicated along with a review of the last plan. This clearly indicates that the present level of development in Meghalaya leaves much to be desired and particularly so far as the rural areas are concerned, the fruits of development are still to reach the far flung areas. In fact the very geographical location of Mighalaya its hilly terrain and its population dispersal strongly influence the plan itself. The population of 1.34 Million (1981 census) is distributed over an area of about 22.5 thousand Sq Kins, giving a density of 68 persons per Sq Km. Though stress on Agriculture has been there in earlier plans also, the harsh terrain and lack of flat land has been a severe constraint. Although the State is surplus in power, the per capita consumption of electricity continues to be among the lowest and only 41 per cent of the Villages are so far electrified. Only 67.4 per cent of the Villages are provided with piped drinking water and only 45.9 per cent are connected with mot orable roads. The Health coverage also requires further improvement. Against this background, it is necessary that the focus for the Eight Plan must be towards development programmes aimed at providing the basic needs to the people particularly to raise them above the poverty line and to improve their quality of live In this context, the thrust will be on the development of infrastructure with specific emphasis on the rural areas.

- 2. In the preparation of the Eight Five Year Plan, we have also been guided by the approach paper prepared by the Planning Gommission. Covernment of India and therefore the central focus has been to promote the development of the ordinary people particularly in the rural areas. Rural Development programme have therefore been given priority. It has also been ensured that schemes which generate employment are taken up and are also widely distributed acress the regions and sections of the population so that the problem of un-employment can be tackled. Stress must be given to employment generation particularly in the Agricultural sector so that the pressure on the Urban areas can be reduced. Keeping this in mind, the resources in the rural areas need to be tapped. The Plan therefore gives greater emphasis to rural development so that it can serves is the vehicle for poverty alleviation. Moreover, in order to take the Planning process to the people and involve them in the same, it is necessary to decentralise Planning itself. This has been initiated in Meghalaya.
- 3. In the last two Five year Plans also poverty allieviation Programmes were implemented. The results in Meghalaya however have not been entirely satisfactory and it is estimated that 54.98 per cents of the Urban population and 38.59 per cents of the rural population still continue to live below the poverty line. In order to achieve the National objective and particularly in view of the prevailing situation in the State, special efforts are called for, encompassing the progra-

mines in the Agricultural, Animal Husbandry, Community Development, Sericulture and Weaving sectors. These programmes can benefit the rural areas only if the necessary infrastructure exists to extend the programmes in the far flung areas and also to tap the surpliness generated. Development of infrastructure, therefore will continue to occupy a high priority in the State's Eighth Plan.

- 4 The Lorch Eastern Gouncil has taken up many programmes for the development of infrastructure in the State. There are programmes of road construction, Power generation and programmes related to Agriculture, Animal Husbandry, Health, etc., of a regional mature. These programmes and meant to benefit the region as a whole. In order to derive the maximum benefit out of the regional programmes implemented by the North Eastern Council, it is essential that appropriate and adequate schemes, having linkages with these regional schemes, are taken up at the State level.
- 5. Meghalaya is a predominantly tribal State and its formation was the result of a recognition of the desire of the people of the State to preserve and promote their economic social and cultural interests, while being in the main stream of National life. Because of the mountainous nature of the land and the substantial area covered by the fores, the availability of land for cultivation has been limited. The limitations of land and the economy in sustaining a substantial population in terms of number and density, as well as the Socio-cultural aspirations of the people have to be borne in mind-while planning for the development of the State. The 53rd Amendment to the Constitution is the recognition of the aspirations of the tribal people of the state to chart out a course of development in tune with their own values and ways of life.

In bringing about economic development, care has to be taken to sustain the existing demographic patterns and to preferve the social structure and traditions. In improving the standard of living of the people, due care will be given to the need for introducing new skills and technologies and at the same time updating and improving the skills and technologies locally available.

- 6. As a measures towards decentralised Planning, Meghalaya et up the District Planning and Development Gouncils (DPDG). These Gouncils have been meeting regularly and submitting their recommendations. All 5 Districts of the State have also been given District Planning Offices headed by the District Planning Officer, unfortunately due to administrative constraints, we have been un-able to strengthen this machinery with adequate personnel. District Plans have been prepared and their recommendations have been borne in mind while preparing the State Plan. Although the entire experiment with decentralised planning has presently had only limited success, the fact is that awareness and involvement particularly of the peoples' representatives has been ensured through this process. We proposed to continue this exercise.
- 7. Another factor that has been taken into account in the Eighth Plan for Meghalaya is the role of the central sectors schemes. These scheme have been making a significant impact in

development process of the State particularly in the Health and Forestry sectors. In spite of the National Development Council having applied its mind on their continuance in the Seventh Plan, no firm decision regarding their continuance or otherwise in the Eighth Plan has been indicated. It is also not clear what would be the pattern of funding in the event of the schemes getting transfered to the State sector. Therefore, in thing the priorities, it would be necessary to have a decision in this matter. Unfortunately we were hindered in the fixing of priorities in the present document by the fact of no decision having been indicated to us.

- 8. Finally, before summarising the objectives and priorities, it is necessary to place on record the crucial and significant contribution of the Meghalaya State Planning Board, which in a series of meetings taken in 1989 with all Development Departments, prepared detailed recommendations for each of the sectors for the Eighth Plan. These recommendations were accepted by the Meghalaya Government.
- 9. In the background of the special characteristics of the Meghalaya, its locational disadvantages, and its back-log of development, and also keeping in mind the National aspirations as highlighted in the Approach Paper of the Planning Commission, the objectives and priorities of the State for the Eighth Five Year Plan period are as follows:—
 - (i) Alleviation of proverty and un-employment by giving a thrust to productivity and employment oriented programmes, particularly in rural areas. To ensure productivity in land and to encourage land development investment, measures are to be adopted to ensure long term tenural rights. A crash programmes for survey of land and preparation of record of rights is to be undertaken.
 - (ii) Agriculture, inclusive of Horticulture, Animal Husbandry, Pisciculture, Sericulture and Plantation forestry will continue to be the principle area of thrust. Particular emphasis would be paid to Holticulture development and Agro-Industries.
 - (iii) Forestry development and the creation of 'Village Forest Reserves' will also be given priority.
 - (iv) Implementation of the National Education Policy, 1986 for obtaining uniform and high standards of need based education with high level of suitable vocationalisation will be accelerated. State Government would encourage increased private management of schools and colleges as such, privately managed institutions have consistently done well in the State.
 - (v) Food processing industries, electronic-industries, available mineral and other resources-based industries will be selectively encouraged particularly in areas where required raw materials are naturally available.

- (vi) Health-care and drinking water supply needs of all human habitats in the State will be attempted to be met on high primarity.
- (vii) Privatisation of road transport will be encouraged.
- (viii) Fuller rural electrification and coverage of all habitats by establishment of micro mini hydel station. Fuller utilisation of non-conventional sources of energy, completion of on-going hydel generation schemes and fuller utilisation of generated power should be core areas of power sector programmes.
 - (ix) Formulation of Border Areas Programmes in such a manner so as to cover the unbridged gaps of development infrastructure, in those parts of the border areas, which are yet commensurately under-developed and cut off from other parts of the State.
 - (x) To under-take planned establishment and development of urban areas and growth centres, particularly at places away from existing towns, to resolve the existing super congested conditions of urban areas like Shillong.
 - (xi) Maximum possible utilisation of institutional Finance particularly for employment oriented programmes should be resorted to. Housing and Horticultural Development Programmes should essentially be financed with institutional finance.
- (xii) Keeping in view the large number of micro-sized habitats of the State and with a view to consolidate such habitats for adequate utilisation of development infrastructure, steps are to be taken to encourage voluntary regrouping of such micro-sized habitats for formulation of model villages, where the full package of development infrastructure can be provided by the State.
- (xiii) Completion of on-going and un-completed roads system will be the first priority in the road sector. Greater involvement of people in the implementation of rural roads would be undertaken. 'Ropeways' would be encouraged whereever economically feasible, in ecologically sensitive areas.
- (xiv) Strengthening of the process of democratic and decentralize Planning involving the people in a great measure and keeping in mind the need for integrated area planning at the District level.

CHAPTER VII

THE EIGHTH PLAN IN OUTLINE

Growth and transformation in the right direction are the requisites of economic development. Meghalaya has certainly achieved certain levels of development up to the end of the Seventh Plan in spite of the varied problems and constraints prevailing in the Sate. These problems and constraints have been highlighted in the preceding chapters. The ojectives and strategies adopted in-fermulating the programmes for the Eigh h Plan (1990-95) have been spet ou in Chapter-VI. In this chapter, the investments envisaged during the Eighth Plan period and the levels of development anticipated to be achieved by the end of 1994-95 in important spheres of activities are indicated.

In determining the size of outly and priorities of development for the Eighth Plan, due consideration has been given to the following factors:

- (1) The vital "Land Use" factor which warrants proper development and protection of land and forests through integrated efforts in different spheres of activities price and in the primary sectors of the economy, keeping in view the need to improve and protect the ecology and environment of the State.
- (2) I'o step up production of food grains and cash crops and to develop horiculture.
- (3) The need to achieve faster rate of growth in the rural areas so as to open avenues for gainful employment apportunities for the rural population, generate more income through the multiplier effect and thereby alleviating rural poverty.
- (4) Faster rate of employment generation in the primary, secondary and tertiary sectors of the economy and improvement of the incomposition of the people with due emphasis on the weaker sections of the population
- (5) The need to sustain the pace of progress achieved in the preceding plan period and to exploit the growth potentials already built up in the different sectors of development.
- (6) The need to bring the present level of state income nearer to the national level at the shortest possible time.
- (7) The need to miximise benifits from schemes/projects already completed in the previous plan periods.
- (8) Completion of critical ongoing schemes/projects which are in advanced stage particularly in important sectors like power, Irrigation, Industries and Roads and Bridges so that the benefits may accrue to the economy at the earliest
- (9) Development of agro-industries, electronic industries and other selective industries in areas where natural resources are locally available.

- (10) The need to provide adequate health care and safe drinking water supply to all human habitats in the Slate.
- (11) The need to bring-about a uniform and high standard of need based education with high level of vocationalisation and the need to develop sports for the benefit of the youth.
- (12) Fuller rural electrification and coverage of maximum possible human habitats and fuller utilisation of non-conventional sources of of energy, completion of on-going hydel generation projects and optimum utilisation of generated Power.
- (13) Housing facilities for the people particularly the weaker sections of the population
- (14) Construction of missing road links and upgradation thereof to all weather standard.
- (15) Establishment of Ropeways wherever economically and technically feasible keeping in view the need to cause the least possible level of interference to the already denuding ecology of the State.
- (16) The need to undertake planned establishment and development of urban areas and growth centres, particularly at places away from existing towns, to resolve the existing super-congested conditions of urban areas like Shillong.
- (17) The need to have an efficient road transport system by giving due encouragement to private transport operation.
- (18) The need to develop the areas bordering Bangladesh which are still cut off, lacking behind and yet to commensurate with other parts of the State.
- (19) Provision of infrastructural facilities for quickening the pace of development.
- (20) The need to encourage development of art and culture particularly of the tribal people of the State in their own traditional and socio-cultuiral framework.
 - (21) Imbalance in the different regions of the State.

2. Investments-

Investment priorities envisaged in the State's Eighth Plan is broadly in conformity with the development strategy outlined in the national approach to the Eighth Plan (1990-95). A total outlay of Rs.1309·12 erores is proposed for the Eighth Five Year Pian of Meghalaya. In view of the accent on rural development, employment generation, alleviation of poverty and the objective of raising a substantial percentage of the population above the poverty line by the end of the Eighth Plan period and also the accent on development of the under privileged tribal population within their traditional social framework, the outlay of the State Plan of Maghalaya during 1990-95 has to be substantially higher than that of the Seventh Plan in real terms.

The broad sectoral break-up of the outlay proposed for the Eighth Plan (1990-95) is indicated in the following table:—

S1. N	b. Broad sectoral Programmes		Eighth Plan 1990-95 proposed Outlay (Rs. crores)	P. C. to total
T	2		3	4
1	Agriculture and Allied Services		237.02	18.11
2	Rural Development	•••	41.54	3.17
3	Special Area Programme	•••	21:00	1.60
4	Irrigation and Flood Control	•••	77.84	5.95
5	Energy	•••	181.76	13.88
6	Industry and Minerals		34.78	2.66
7	Transport		242.00	18.49
8	Science and Technology		6.85	0.52
9	General Economic Services		13.94	1.06
10	Social Services (including Educa	nion)	425:61	32.51
11	General Services	•••	26•78	2.05
	Total		1309-12	100 00%

The rural component of the above proposed Outlay for the Eighth Plan is Rs. 859.73 crores approximately which accounts to about 65'67 per cent.

2.1. Minimum Needs Programme (1990-95):—
The proposed Outlay of Rs. 1309-12 crores for the Eighth Plan (1990-95) includes a proposed Outlay of Rs 261-66 crores for the Minimum Needs Programme. The break up of the proposed M. N. P. Outlay is indicated below:

Sl, I	Vo.		Item		р	ghth Plan 1990-95 roposed M.N.P. outlay (Rs. crores)	P. C. to Total
1			2	****	(p in	3	4
1	Rural	Fuel wo	od/F od cler	Proje	ct	7-15	2.73
2	Rural	Electrifi	cation			21.60	8· 2 6
3	Rural		***		• • • •	20.15	7.70
4			ition Syste	m	***	1.15	0.44
5		itary Ed				87.25	33.35
6	Adult	Education 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	11			3 50	1.34
7		Health	17.	***		40.92	15.64
8		Water S		***		67 9 6	25.97
9		Sanitati				1.50	0.57
10	Rural Scheme		ites-cum·(lon s tru	iction	2.48	0.95
11	Environ	nmental	Improve	ment o	fslums	2 00	0.76
12	Nutriti		***	•••		6.00	2.29
		Total				261 66	100.009

3. Annual Plan 1990-91:-

The year 1990-91 is the first year of the Eighth Plan (1996-95). At the time of formulation ard finalisation of Annual Plan 1990-91 which was completed during the year 1989-90 the alproach paper to the Eigth Plan and also the relevant guidelines were not yet communicated by the Planning Commission. However, the priorities for Annual Plan 1990-91 of Meghalaya have been fixed by taking into consideration the State's special problems and its needs for all round and balanced socioeconomic development. The plan priorities indicated in the official statements received from the Planning Commission from time to time has also been taken into account in the State's Annual Plan 1990-91.

Growth and transformation in the right direction with social justice and removal of poverty, unemployment and under employment are the basic objectives of Annual Flan 1990-91 with emphasis on the development of rural areas and minimum needs programme.

The following are the priorities for the Annual Plan 1990 91

- (i) Provision of social and community services with special emphasis on development of human resources in the field of education, teachers training, elementary education, sports and youth welfare, rural health, rural water supply, housing and urban development.
- (ii) Completion of on-going power project along with development of transmission and distribution system and sural electrification programme.
- (iii) Completion of other on-going projects and schemes which are in an-advanced stage particularly in the case of roads, minor irrigation and other construction projects.
 - (iv) Emphasis on productivity under agriculture and allied programmes including development of horticulture, protection of foresis, afforestation programmes and creation of village reserve forests, control of soil erosion and intensive development of livestocks.
 - (v) Development of village and small scale industries including sericulture and weaving.

3.1. Investments during 1990-91:-

The total outlay approved for Meghalaya's Annual Plan 19 6-91 is Re.175:00 crores. The rural component of the approved Annual

Plan 1990-91 is Rs.96.09 crores approximately which accounts for 54.90 per cent. The broad breakup of the approved outlay is indicated belo w—

Broad Sectoral Frogrammes.	Approved outlay 1990-91 (Rs.crores)	Percentage of approved outlay to total.
1	2	5
I, Agriculture and Allied Services	25.91	14·8 p. c.
II. Rural Development	6.14	3.5 р. с.
III. Special Area Programme	2.10	1.2 p. c.
IV. Irrigation and Flood Control	5'87	3.4 p. c.
V. Energy	35.90	20-5 р. с.
VI. Industries and Minerals	9.05	5.2 p. c.
VII. Transport and Communicatin	3 2·74	18.7 p. c.
VIII. Science, Technology and Environ- ment.	0-40	0.2 p. c.
IX General Economic Services	3.37	1.9 p. c.
X. Social Services including Education		28.4 p. c.
XI. General Services	0.00	2·2 p. c.
Total	175.00	100.00 p.c.

3.2. Minimum Needs Programme 1990-91:--

The total approved outlay of Rs.175.00 crores during 1990-91 includes an approved outlay of Rs.25.94 crores for the minimum needs programme. The break-up of the approved M.N.P. component of Rs. 25.94 crores is indicated below:

Programme	out	oved M.N.P. lay 1990-91 Rs. crores).	Percentage to total.
1		2	3
1. Rural Fuelwood plantation.		0.50	1.93 p. c
2. Rural Electrification		1.90	7.33 p. c
3. Rural Roads		2.15	8·29 p. c
4. Public Distribution System.		0.08	0.31 p. c
5. Elementary Education		7 64	29-45 p. c
6. Adult Education		0.67	2.58 p. c
7. Rural Health	***	4.05	15.61 p. c
8. Rural Water Supply		3.00	30·84 p. c
9. Rural Sanitation		0.30	1·16 p. c
10. Environmental Improvement slums.	of	0.04	1.54 p. c
11. Nutrition	•••	0.25	9.96 p. c
Total		25.94	100.00 p. c

4. Annual Plan 1991-92:-

The Annual Plan for 1991-92 which is the 2nd year of the Eighth Plan has been formulated by keeping in view the objectives and strategy laid down in Chapter VI and also by giving due considerations to the factors spelt-out at the beginning of this chapter.

A total outlay of Rs. 247.61 crores is proposed for the Amnual Plan 1991-92 of Meghalaya. The broad sectoral breakup is indicated below:—

Serial Ne.	Broad sectoral programmes		Annual Plan 1991-92 proposed outlay (Rs. crores	- Tetal!
1	Agriculture and Allied Services		48.33	19.52
2	Rural Development		7:45	3.01
3	Special Area Programme		4.70	1.90
4	Irrigation and Flood Control		11.74	4.74
5	Energy		40.48	16:35
6	Industry and Minerals		7-68	3.10
7	Transport		40.38	16:31
8	Science and Technology		0.85	0.34
9	General Economic Services		4-14	1.67
10	Social Services (including Educa	ation)	76.72	30:98
11	General Services		5•14	2.08
	Total		247.61	100.00 per cent

The rural component of the proposed outlay for 1991-92 is Rs. 151-29 crores approximately. This account for about 61-10 per cent of the total proposed outlay.

4.1. Minimum Needs Programme during 1991-92.—The proposed outlay for 1991-92 includes a proposed component of Rs. 38.31 crores for M. N. P. The breakup in indicated belows:—

S. Vo.		Annual Plan 1991-92 Proposed M. N. P. Outlay (Rs. crores)	P. C. to Total
1	Rural Fuel Wood/Fodder Project.	1·15	3.00
2	Rural Electrification	4.80	12·5 3
3	Rural Roads	2.65	6.92
4	Public Distribution System	0.27	0.71
5	Elementary Education	8.40	21.93
6	Adult Education	0.86	2 ·25
7	Rural Health	7•64	1 9. 94
8	Rural Water Supply	10.20	26.62
9	Rural Sanitation	0.35	0.91
10	Rural House-sites-cum-construc- tion schemes.	0.41	1.07
113	Environmental improvement of slums.	0*40	1.04
12	Nutrition	1.18	3.08
	Total	38· 3 1	100.00

5. Sectoral Outlays for Eighth 1990-95 Annual Plan 1990-91 and Annual Plan 1991-92:—

The proposed sectoral outlays for the Eighth Plan (1990-95), the approved sectoral outlays for the Annual Plan 1990-91 and the Proposed sectoral outlays for the Annual Plan 1991-92 are indicated in the following table—

(Rs. in crores)

	Name of sector	Eighth Plan 1990-95 Proposed Outlay	199e -91	n Annual Plan 1991- 92 Proposed Outlay
	1	2	3	4
ī.	Agriculture and Allied Services-			
1.	Crop Husbandry	52.15	7:41	9.95
2.	Soil and Water Conservation	37.50	4.50	6.32
3.	Animal Husbandry	20.00	2.81	5.17
4.	Dairy Development	2.61	0.40	0.69
5.	Fisheries	4 00	2.70	0 985
6.	Forestry and Wildlife	103.93	7.30	21.37
7.	Storage and Warehousing	0.48	0.15	0.15
8.	Agricultural Research and Edu-	1.40	0.16	0.25
9.	Agricultural Financial Institution	0.05	0.01	0.01
10.	Marketing and Quality Control	$4 \cdot 90$	0.72	1.58
11.	Co-operation	10.00	1.75	1.99
	TOTAL—I Agriculture & Allied Services.	237.02	25.91	48.33
II.	Rural Development-			
1.	Integrated Rural Development Programme (I.R.D.P.) and allied Programmes.	18.87	1.32	1.63
2.	Integrated Rural Energy Programme (I.RE.P.).	3.50	0•40	0.60
3.	Jowahar Rozgar Yojana	5.00	1.03	1.05
4.	Research and Training in Rural Areas (S.I.R.i).).	0.50	0.07	0.10
5.	Pilot Project for village Deve- lopment.	***	0.10	•••
6.	Land Reforms	3.67	0.62	0.79
7.	Community Development	10.00	2.58	3.28
	TOTAL-II R ral Development	41.54	6 14	7.45

	1	₂ D	1-6	914
Π,	Special Area Programme-			
	Border Area Development Programme.	21.00	2·10	4.70
١٧	. Irrigation and Flood Control-			
١.	Major and Medium Irrigation	30.00	1.20	4.20
2. 5 .	Minor Irrigation } Command Area Development	41.26	4.00	6.24
4.	Flood Control	6.58	0.67	1.00
	'fotal -IV Irrigation & Flood con-	77.84	5.87	11.74
v.	Energy-			
١.	Power	169.91	35-45	38.98
2.	Non-Conventional Sources of Fuergy.	11-85	0.45	1.50
	Total -V Energy	181.76	35.90	40.48
VI.	Industry and Minerals-		7 1-1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 	
1.	Village and Small Industries	6.00	1.22	1.29
2.	Sericulture and Weaving	5.50	1-05	1:14
3.	Industries (o her than village and Small Industries).	17.00	5.88	4.07
4.	Mining	4.63	0.80	1.00
5.	Weight and Measures	1.65	0.10	0.24
	Total-VI Industry & Minerals	34-78	9.05	7 ·68
٧ı	I Transport -			
1.	Roads and Bridges	232.00	30.00	38.00
2.	Road transport (MTC)	7.50	1.78	1.50
3.	Other Transport Services	2.50	0.96	0.88
_	Total—VII Transport	242.00	32.74	40.38

Ī	2	3	4
VIII Science, Technology and Environment.—		and the second	
1. Scientific Research (Including Science and Technology).	6.85	0.32	0.85
2. Ecology and Environment	Included in Forestry and Wildlife Sector.	F	ncluded in orestry and Wildlife Sector.
Total—VII Science, Technology and Environment.	6.85	0.40	0.85
IX. General Economic Services—			
1. Secretariat Economic Services	3.89	0.17	0.67
2. Tourism	7.00	1.50	2.87
3 Survey and Statistics	1.90	0.12	0.33
4. Civil Supplies	1.15	0.08	0.27
Total-X ·General Economic Servi	ces: 13.94	1.87	4.14
X. Social Services— (Including Education):—		esse	↔ +:
1. General Education	126.00	14•85	22.75
2. Technical Education	1.75	0.20	0.24
3. Sports and Youth Services	17.57	2.72	3 ·15
4. Art and Culture	4·40	0.71	0.77
Sub-Total: Education:	149.72	18.48	26.91

5. Medical and Public Health	63.17	7.09	13.41
6. Water Supply and Sanitation	100.00	11.35	13.94
7 General Housing	17.71	2·5 4	2.91
8. Police Housing	26 00	3:07	5.30
9 House Building Alvance to State Government Employees	10.00	1.50	4.00
10. Urban Development (including Municipalities)	32.76	2·7 5	5.00
11 Information and Publicity	5.55	1.00	1.13
12 Welfare of SC/S'Γ:			
(a) Pre-Examination Training Centu	re 0·14	0.03	0.03
(b) Aid to the District Councils	10.00	1.50	1.95
13. Labour and Labour Welfare	0.25	0.04	0.04
14. Training and Employment	1.31	0.53	0.29
15. Social Security and Welfare	3.00	0.50	0.63
16. Nutrition	6.00	0.25	1/18
17. Aid to Municipalities	Urban	D c- ent	Included in Urban De- velopment Sector
Total X: Social Services	425.61	51.12	7 6·72
XI. General Services:—		-	
1. Stationery and Printing	2.13	0.60	1:05
2. Public Works (GAD) Buildings,	23.50	3.30	3.80
3. Other Administrative crvices:			
Administrative Training Institute	1.15	•••	0-29
Total—XI General Services:	26.78	3.90	5.14
Grand Total	1309-12	175.00	247.61

Selected Physical Targets for the Eighth Plan 1990-95, Annual Plan 1990-91 and Annual Plan 1991-92:—

The Selected physical targets in Key Sectors for the 8th Plan (1990 95), Annual Plan 1990-91, and Annual Plan 1991-92 along with levels of achievements as at the end of 1989-90 are indicated in the Table below:—

Items	Units	Levels	of achievement at the end of				
		1989-90 base year		1991-92 Target	Eight Plan 1990-95 Tærget		
11	2	3	4	5	6		
1. Agriculture (Progres- sive)							
(a) Production of Food Grains	,000 tonne	154.00	180.60	186.67	201.31		
(b) Production of Oil seeds		9.95	10-29	10.78	12:15		
(c) Production of Potato	,,	146.09	168.30	170.17	173.90		
(d) Production of Jute and Mesta	,000 b∃les	41.00	65.74	66•76	69.20		
(e) Production of Cotton	,,	5.00	4 87	4.87	5.78		
(f) High Yielding Varie-	,000	50.90	5 3·00	55·91	65:18		
ty Programme	Hect.	4.5.5	- 00		- 00		
(g) Consumption of ferti- lizers	,000 tennes	4·50	5.00	5.50	8.00		
2. Soil and Water Consvation—Area Coverage							
(a) Soil Conservation	Hect.	793	1296	1335	6931		
(b) Land Reclamation and Development	Hect.	248	320	3 25	1627		
(c) Jhum Control	Hect.	5 85	1436	1875	10,096		
(d) Watershed Manage- ment	Hect.	1040.75	1306	1415	7767		
(e) Jhumia Families be- nefitted	Nos.	39 5	1190	1615	8000		
(f) Horticulture Deve- lopment	Hect.	80	355	45 0	2395		
3. Animal Husbandiy and Dairy Products:							
(i) Milk	,000 tonnes	50:05	51.3	52.8	55.00		
(ii) Eggs	Milion Nos.	64.00	66.25	68.00	7 5 ·00		
() ·-	000	20.01	20.01	20.7	25.00		
4. Inland Fish Produc-,	Fonnes Onnes	3.6	3.7	3.8	4.00		

		*			
1	2	3	4	5	6
5, Forestry—					
(a) Social and Farm Forestry including Nurseries and Plan lation Schemes	·000 Hect.	15:00	4·34 (addl.)	4·53 (addl.)	22·6 3 (addl.)
(b) Afforestation:					
(i) Trees Planted	Nos. la k hs	171.00	86·88 (addl.)	0·58 (addl.)	452·50 (addl.)
(ii) Trecs survival	percentage	90%	90.9%	90.9%	90.9%
6. Co-operation Agri culture Gredit					,
(a) Short and Medium	Rs, crores	0.80	3.40	3.40	17:00
term advances. (b) Long term advances	Rs. crores	0.05	0.60	0.60	3 ·00
7. Rural Development-					
(a) I.R.D.P. beneficie-	Nos.	29,433	5,000	6,0 00	30,000
rics. (b) Employment gen - rated under Jowahar Rozgar Yojana.	hakh man- days.	25.47	(aPdl.(18 89 (addl)	(addl.) 2 2·7 5 (addl.)	(addl.) 113:65 (addl.)
8. Minor Irrigatio		•			
Area Covered	·000 Hect. (cum)	37·25 (addl.)	39·19 (addl.)	41·54 (addl.)	50 67 (a ddl.)
9. Medium Irrigation Areas Clovered	"	Nil	***		15·78 (Gross)
10. Power					
(i) Istalled capacity	M.W.	126.76	1 26 ·76	186.76	186.76
(ii) Electricity generates	I M.U.	227	227	3 28·55	328.55
(iii) Rural Electrification villages covered.	Nos.	2013	350 (addl.)	350 (add1.)	1 3 00 (addl.)
11. Industry and Mineral (i) Small Scale Industrie	S		·	·	·
(a) Investments	Rs. lakhs	700-4 i	78 (addl.)	78 (addl.)	390 (addl.)
(b) Units functioning	'000 Nos.	1•36	0·1\$ (add1.)	0:13 (addl.)	0.65 (addl.)
(c) Employment	Nos.	\$181 (cum)	650 (addl.)	650 (addl.)	\$250 (*ddl.)

- 1	2	3	4	5	6
(ii) Handloom Ir	rdus-				
(a) Production	laklıs Sq. metres.	20.01	2 2·80	24· 60	34·10
(b) Employment	·000 Nos. families (cum).	9.00	0.30	0.30	10.50
(iii) Sericulture					
(a) Production of a silk.	'aw- ''000 Kg.	•••	0.90	1.05	5.90
(b) Employment	Nos. •000 familios (cum.)	13.00	0•60	0•60	16•00
(iv) Other Industr	ies —				
(a) Production of Cement.	'000 tonnes	96.5	100	125	165
(b) Production of tatum capacit.		1500	1500	2 000	3000
12. Road Length/I	Density—				
(i) Surfaced	Kms.	2345	2420	2500	2170
(ii) Unsurfaced	Kms.	3239	3294	34 04	3 83 4
(iii) Total of (i) an	d (ii) Kms.	5584	5714	5 904	6104
(iv) Road density	Kms/100 Sq. Kms.	24.90	25•47	2 6•32	2 9·4 4
13. Education-					
A. Elementary Educa	ation—				
(i) Age group 6— Primary School ment.					
Total	Nos. '000	15	20	22· 5	6 4
(ii) Age group 11- Middle School ment.	14 years Enrol-				
Total	Nos. '000	07	10	12.5	48
3. Secondary Educat	ion—				
Enrolment-T	otal Nos. '900	45	54	55	60

1	2	3	4	5	6
C. Adult Education —					
Participants	Nos •000	33	42	41	248
14. Health-					
(a) P. H. Cs	Nos.	61	10 (addl.)	6 (addl.)	39 (add l.
(b) S. Cs	Nos.	327	50 (addl.)	85 (addl.)	3 55 (addl.)
(c) C. H. Cs	Nos.	(addl.)	(addl.)	(addl.)	(addl.)
15. Water Supply and Sanitation.		3	1.0	5	12.2
(i) Rural Water Supply -					
(a) Villages covered	No:,	3306	600 (addl-)	60 0 (addl.)	1421 (addl [*])
(b) Population covered	Nos. ·000	793	172 (a d dl.)	172 (addl.)	4·26 (addl.)
(ii) Rural Sanitation—					
(a) Latrines construction	Nos.	5047	1150 (addl.)	1150 (ad dl.)	10,000 (addl.)
(b) Population covered	Nos 000	50	12	12	50
(iii) Urban Low Cost Sanitation					
(a) Latrines constructed	Nos.	•••	1127	1127	10,000
(b) Population covered	Nos. :000		12	12	5●
(iv) Urban Water Supply: Grater Shillong Water Supply—					
(a) Capacity created	MGD	5	5	5	11.3
(b) Water Supplied	MGD	1.5	1.5	1•5	11.3
l6. Labour and Labour Welfare—			~		
(a) No of I. T. Is	Nos. (cum)	3	5	***	6

CHAPTER VIII

EMPLOYMENT AND MANPOWER

The problem of unemployment, a Global Phenomenon, is also keenly felt in Meghalaya. The total number of job-seekers remaining on the Live Register of the Employment Exchanges as on 31st March, 1990 stood at 23,707 as against 12,464 prevailing on 31st March, 1985. The occupational breakup of the jobseekers may be seen at Table I attached at the end of the chapter.

The increase in the number of educated job seekers is a cause of concern for the State, As a first step this problem need to be tackled on the following lines:—

- (i) Generation of employment in specific disciplines.
- (ii) Explore possibilities of training these persons for self employment.
- (iii) Provide specific training and education to make them eligible for employment where specialised skill and know-how is required.

Employment in the Organised Sector-Side by side there has been a growth of employmen in the organised sector according to the data collected under EMI as may be seen at Table II.

Meghalaya is also experiencing an imbalance in the demand and supply of manpower. On one hand there is an acute shortage of manpower in certain fields, especially in technical lines, and on the other hand there prevail a surplus of manpower who are either unskilled or with rudimentary skill seeking white colour jobs.

Accordingly, ways and means are to be evolved not only for planning job for men but also for planning men for jobs. During the Eighth Plan it is expected to create about 36938 numbers of regular employment and 26,694 82 lakhs mandays of construction employment opportunities. However complete elimination of unemployment problem may not be possible. A percentage of the labour force will always remain unutilised in even in a condition of full employment also.

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TABLE I

Break up of Applicants Remaining on the Live Register

V.C.O.	Cocupational distribution of applicants	scupational distribution of applicants on the Live		As on 31-3-19			is on 31-3-90		
Divn.			Unskilled	Other	Total	un shows	State 100	Tetal	
i	2		3	4	5	6	7	ö	
0-1 2 3.	Professional Technical and related Wor Administrative, Excutive and manageri Clerical and related workers		***	19 3 81	193 81		446 10 98	446 10 98	
4. 5. 6.	Seles Workers	nd :elated	87	296 46	383 46	123	311 23	434 26	
7, 8, 9	ment operators and Labourers.	oort Equip-	11	42 🤊	4 4 0	199	728	927	
۱ 11.1 ۵	Workers not Classified by Occupations Matriculates			3 3 8 9	3389	***	7111	7111	
01.15	77:1 6 1 (11 6 -)		}	864	8 64	•	2225	22 25	
01.30				478	478		778	7 78	
01.35				54	54	•••	59	59	
61.46	Graduates Science	• • • • • • • • • • • • • • • • • • • •	*	137 27	1 37 27	•••	261	261	
01.45	Posts Gradute Science	1113	***	1)2	162	***	40 188	40 1 8 8	
01.50	Granuates Commerce	100		4	4	• •	2	2	
01.55	Posts Graduate Commerce		***		_	•••	-		
91.90	Graduate Other		•••	***			•••		
61-9 5 62.16	1613) C : 1 C : 1-1	• •••	***	4145	4145	78	8 716	8794	
02.10 02.90	7 itemate Oak		1211	7) 15	1211	900	537	1437	
02.90 02.90	TAT T	••	910		910	871	237	871	
	· · · · · · · · · · · · · · · · · · ·	Grand total:-	- 2219+	10255=	12464	2174+	21533=	23707	

M. B:-Total of all Division should tally with the totals of applicants on the Live Register-

TABLE—II

Table showing total employment (sector-wise and Industries wise) in the State as on 3rd March, 1985

	Sl. Industries Division		ustries Division Employment as on 31st March, 198				As an 31st March, 1990			
No.			Public	Private	Total	Public	Private	Total		
1	2		3	4	5	6	7	8		
0	Plantation and Forestry	•••	2211		2 211	2905		2905		
1	Mining and Quarrying		32	208	240	246	144	388		
& 3	Manufacturing	***	1560	869	2429	1591	582	2173		
4	Electricity, Gas and Water		4708	.,,	4768	69 01	1111	6901		
5	Construction	***	5064	85	5149	5740	35	5775		
6	Wholesale and Retail Trade Restaurants and Hotels	900	105	221	325	115	239	34 5		
7	Transpert, Storage and Communication		3322	23	3345	2 85 6	23	28 79		
8	Financing, Insurance, Real Estate and Business	***	1874	22	1896	2532	29	2561		
9	Community, Social and Personal Services		32375	3116	35 49 1	39202	3526	42 728		
	Total		512 5 1	4544	5 5795	62088	4567	66655		

CHAPTER IX

SCIENCE AND TECHNOLOGY

- 1. Although the seed of awareness for the utility of Science and Technology have been sown in Meghalaya from the beginning of the Seventh Plan, yet the State has not been able to develop an adequate Science and Technology base. Majority of Villages located in remote ateas have not been covered by the Network of basic infrastructure and a large percentage of population has yet to benefit from Developments in Science and Technology at par with the rest of the Country. Lack of exposure, paucity of trained manpower and absence of suitable infrastructure have been the mainfactors contributing towards low level of Science and Technology.
- 2. The major inputs of Science and Technology in Meghalaya have to be for rural poor to improve the quality of life increase in productivity and to enable them to earn gainful employment. Schemes drawn up on the basis of these inputs have also to benefit the Women and the artisans. Attention has also to be given on the Schemes which relieve Women folk of the drudgeries of household chores like fetching drinking water, collection of firewood, etc.
- 3. Tribals by nature make skilled craftsman. By upgrading their skill and initiating science based production suited to the needs of the area, they will not only improve their economic conditions but also help in absorbing innovative technologies in the area.
- 4. Over 80 percent of the population resides in rural areas, isolated from the main stream of Development. Radio and Television, the only means of mass communication do not have the desired effect. Various target group of the society need to be exposed in local dialects to generate awareness on various Developmental alternatives existing in the country. Rural society in the State still continues with age old methods and practices in agriculture like shifting cultivation, etc., Exposure to new technologies has not been adequate, and this has slowed down the pace of Development. Science and Technology Education at an informal level has to play a significant role in the future
- 5. In the wake of introducing Science and Technology at various levels for effective Planning, technological and Socio-Economic growth, it has been observed that lack of data on natural endowments and human resources, delayed absorption of Technology to judiciously utilise endowments, slow transfer to Technology to rural areas, insufficient monitoring and evaluation and lack of awareness among rural people to adopt new methods and Technologies have remained a major bottleneck.
- 6. During the formulation of highth Plan (1990-95) a large number of schemes to solve these problems have been incorporated in S and Teomponents of various sectors. However, a few fields have been entrusted to the S. and T. Cell in the Planning Department for better coordination in the implementation of schemes. The proposed outlay for the gighth Plan (1990-95) for the Science and Technology) Programmes to be implemented by the S. and T. Cell of Planning Department is Rs. 6.85 Crores. The approved outlay during 1996-91 is Rs. 0.32 Crores and the proposed outlay for 1991-92 is Rs. 0.85 Crores.

CHAPTER-X

ENVIRONMENT

- 1. Environment Protection and restoration in the State needs greater attention from now onwards. Fast depletion of forest cover, open cast mining, accelerated soil erosion, increasing pollution activities, fast growth of population in urban area, etc., in the State have adverse effect on the environment.
- 2. The State occupies a unique geographical position separated from the main range of the Himalayas by the huge Brahmaputra Valley, the hills of the State touching temparate region descend to the plains of Bangladesh in the South and to the Brahmaputra River in the North. It is a fascinating area from both ecological and biogeographical point of view. Undulating topography with varying climate offers a variety of ecological conditions, and it being located on the junction of three bio-geographical realms, the area harbours a richer diversity of flora and fauna than the western part of the country Temparate plants and wildlife often seen at high altitude in western Himalayas are found in the State at much lower elevation. The State is known for a great variety of insects, primates, cats, orchids, bamboos, etc. The only ape found in India, holock-gibbon, resides in some of the dense forests of the State. Similarly, the density of elephants in the State is perhaps highest in the country.

3. On the other hand, the State is uniquely endowed with rich natural heritage, on the other hand accelerated bjotic pressuses deplete natural endowments rapidly and impair environment. For instance, intense jhum cultivation in Garo Hills, unscientific agriculture practices in other areas, large scale exploitation of Forest fuel and timber, open cast mining in Khasi and Jaintia Hills, Industrial and Urban pollution affecting water bodies of the State are a few activities causing concern. A large number of changes brought about various activities mentioned above, go unnoticed without any scientific monitoring. The land falls under the jurisdiction of Autonomous District Councils and in needs Building up of awareness among people on environment and life support

system involving the District Councils also.

- 4. Environmental programmes embrace activities of nearly all the Development Departments; projects related to Development aspects should have in-built programmes to protect the surroundings on which they are based. During the Seventh Plan period a large number of related programmes are proposed in Agriculture, Soil Conservation and Forestry Sectors. However, to generate awareness on various aspects of environment and monitor environmental degrading activities a few programmes are proposed in the Environment Sector.
- 6. With a view to ensuring better co-ordination and monitoring of programmes relating to improvement and protection of ecology and environment, the Government have recently entrusted the State's Department of Forest with this responsibility. This Department has now been given a new name, viz., the Department of Forestry and Environment. The proposed outlay for ecology and environment for the Eighth Plan (1990-95) and Annual Plan 1991-92 have been included along with the Forestry and Wildlife Sector.

GENERAL STATEMENT-I

I-OUTLAY AND EXPENDITURE DURING THE SEVENTH PLAN

(Rs. in lakhs)

Code Major Head Minor Head of Development			1989-90			Total Seventh Plan			
No.	,		•	Approved Outlay	Outly	Expenditure F	Approved Annual lan Outlay	Budgeted Outlay	Expenditure
1	2			3	4	5	6	7	8
01 000 ₀ 00	I: AGRICULTURE AND ALLIE	ACTIVI	TIES						
01 2‡01 de	Crop Husbandry								
	001 Direction and Administration			65.56	65.50	78 ·65	205-50	221 ·50	250.65
	2 Fooggrains Crops			***	0	6	245. 0	245.10	168.70
			***	3	80.50	60.57	- 0.5		
	104 Agricultural Farms	45		36.4	36. 60	33.38	140-75	140:75	122.97
		••		39.00	33-00	31.75	119.50	120.50	131.40
	107 Plant Frotection 108 Commercial Crops		***	63.4	63.20	61.12	211.75	211.75	212.92
	1.0 = 1			33	33.4	43-15	140153	140.55	158-79
	110 Crop Insurance						4.4	***	***
112	111 Agricultural Economic and Stat			0.50	0.50	0.37	2:36	2.30	1.37
					11.00	****	201.05	201.05	204.57
	113 Agricultural Engineering			80.03	80-00	82.48	281.85	281.95	304 ·5 7
				* 7 *	55.40	50.25	292-06	237-25	237.25
				75 -8 9	75·00 104·70	99·15	208:00	208:00	215.89
	119 Horriculture and Vegetable Cro		***	1.4.70	2:00	2.(.0	6.00	6.00	6.00
	195 Assistance to Farming Co-opera			2·00 41·00	47.60	41.9.	201.95	204.95	182.36
		**					4)	24+	***
	190 Investment inPublic Sector and								

1	2	3	4	5	6	7	6
1 01 2402 00	Soil and Water Conservation—						
	Direction and Administration	86-99	86.99	97.03	286·58 27·99	286·58 27 ·99	341·30 12·78
101	Soil Survey and Testing;	2·39 53 38	2·39 53·38	2·64 4 9 ·81	312.02	312.02	311 27
102	Soil Conversation (with include sub-head water conservation)	33 30	35 30	45 01	312 02	312 02	311 27
103	Land Reclamation and Development	7-81	7-81	5 -9 5	27.99	23-84	33.26
109	Extension and Training	5.67	5.67	4.19	23·84	27 ·9 9	19-09
	Other Expenditure	205.55	20 5·5 5	194.22	983.84	983 84	921· 44
700	Other Housing	10.53	10.53	20.16	46.72	46-72	53.28
	Sub-Total-Soil and Water Conservation	372.32	372.32	374.00	1708-98	1708-98	1692.42
1 01 24 93 00	Animal Husbandry		411				
	Extension and Training Direction and Administration	45.05	45.85	40.40	162.87	162 87	164 60
	Wateringer Com : and Animal II alsh	45·85 44 15	44.15	40·49 42·41	167.34	167.34	1 57 ·26
	Costle and Duffele Development	34.30	34.30	36.67	143-14	143-14	145.38
	Poultmy Descriptment	34-90	34.90	34·96	138.41	138-41	137.31
	Sheep and Wool Development	0.82	0.95	0.76	5.53	5.53	3.87
	Piggery Development	24.65	24.65	24.99	74.34	74.34	76.69
	Other Livestock Development		•••			12.50	
	Fodder and Feed Development	9.40	9.40	12.80	33.46	33-46	33.52
	Insurance of Livestock and Poultry	**	•••	***		•••	***
113	Administrative Investigation and Statistics	3.60	3.60	4.41	15.63	15-63	16.30
195	Assistance to Animal Husbandry Corporatives	•••	***	•••	***	***	-**
	Other Expenditure Investment in Public Sector and Other Undertakings	16.30	16-30	15.39	34.45	5v·75	5 0 ∙54
	thvestment in rubiic sector and Other Undertakings	•••			**		***
	SubTotal-Animal Husbandry	214:10	214.10	212 ·8 8	775-17	791.47	793-54
1 01 2404 00	Dairy Development—						
•	Direction and Administration	1,00	1.00	1.00	C+0.e	F .14.6	
	Dairy Development Prejects (Operation Flood	1·20 28·75	1 ·2 0 28·80	28:89	6.26	5·26	5.28
108	Project will be a sub-head.	40 /0	40 Oa	20.00	110-44	109-44	109.58
	Investment in Public Sector and Other Undertakings						

1	2	3	4	5	6	7	8
	189 Extension and Traming 191 Assistance to Co-operatives and other bodies (each Milk Scheme will be minor head). 808 Other Expenditure	9·05 	0-05	***	0·30 	0·30 	
	Sub-Total—Dairy Development	30.00	30.00	30.00	117-00	115-00	114-86
24056	Fisheries—						
	101 Direction and Administration 101 Inland Fisheries 102 Estuarine/Brackish Water Fisheries 103 Marine Fisheries (A)	19-59 29-30 	19·50 29·30 	14·06 28·32 	47·05 127·10	47· 65 127·10	37·9 9 112·58
**	Note (A):—Landlings and berthing facilities and mechanisation of fashing crafts will be sub-head under Marine Fisheries; there will be two more major sub-heads.						
	(i) Offshore fisheries						
	ii) Deep sea fisheries						
	105 Processing, Preservation and Marketing 109 Extension and Training 120 Fisheries Co-operatives 190 Assistance to Fuhlic Sector and other Undertaking 195 Assistance to Shipping Credit and Investment Company and other bodies. 8 10 Other Expenditure 191 Fisherman's Co-operatives	1-00 4-20 	1-00 4-20	0·54 3·20 9·84	7-00 15-80 33-50	7·00 15·80 33·50	3·88 13·46 28·21
	AVA A - mmOranassi D GU-OPOS mray LO	••••	•••	•••		•••	•••
	Sub-total—Fisheries	64-00	64.00	5 5- 9 6	230-45	230.45	196.12

1	1 2		3	4	5	6	7	8
1 01 2406 0	Ferestry and Wildlife—							
0	Ferestry—							
	001 Direction and Administration 005 Survey and Utilisation of Forest Resources 013 Statistics 070 Communication and Buildings		23.56 12.00 3.56 13.50	23.50 12.00 3.50 13.50	18-88 12-13 3-01 59-37]	12 3:0 0 40:5 0 9: 5 0 91:9 0 1	83·15 42·22 8·33 \$10·08
	190 Assistance to Public Sector and other Undertain 101 Forest Conservation and Development 102 Social and Farm Forestry (will include nurseries plantation schemes also).		35·00 463·60	35·00 463·60	28·45 383-85	3315.80	125-80 1505-90	124·96 1408·93
	105 Forest Produce		2·0 0 16·00	2.00 16.00	1·48 11·20		4·00 45·70	2·55 31·32
02	Environmental Forestry and Wildlife							
	111 Zoological Parks		178-ce 20-00	178-00 20-00	232-71 20-00		8e1-ee	917·86 121·48
03	Waste Land Development -				1			
	101 National Wasteland Development Programme	• • • •	••	•••	}		•••	•••
	Sub-total—Forestry and Wildlife		759-10	75 9·10	771-08	3315.80	2947:30	2950-88
01 2407 00	Plantation -					F: 1		
01	Tea—							
	004 Research and Development	•			=			

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Note: Tebacco will appear as a sub-head und Commercial crops' Grop Hushandry.

ì	2			3	4	5	6	7	*
1 01 2408 00	Food, Storage and Warehousing-								
01	Food-								
001	Direction and Administration			•••	•••	***			
003	Training			•••	••	***			•••
604	Research and Evaluation			•••	•••	•••	***	***	•••
101	Procurement and Supply			•••	•••	•••	•••	•••	•
102	Food Subsidies				•••	•••	••	***	•••
103	Food Processing and Subsidiary Food				•••		•••	•••	•••
190	Assistance to Public Sector and Other	Undert	akings			4		•••	•••
195	Assistance to Co-operatives			•••		***	•••	2.4	***
798	International Cooperation	7					***		•••
800	Out at Para 15			•••		•••	•••	••	***
02	Storage and Warehousing—	•••	•••						
001					•••	••			
_		***	•••	•••		•••			
003	Training	***	•	•••	- 92-	•••	•••		
004	Research and Evaluation	•••	••	•••	***		•••		
101	Rural Godowns Programme		•••			7.50	33.50		33.50
190	Assistance to Public Sector and other	Undertak	ings	7-50	7.50	7· 50	93-30	33.50	33 30
800	Other Expenditure	•••	***	••	•••	•••	***	•••	***
195	Assistance to Cooperatives				•••	•••	•••	***	***

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1	_	2			3	4	5	6	7	8
							-			
10124150	0 Agricultura Research as	ed Education-								
	T. Crop Husbandry:-	227—Education 604—Research		•••	22.00	2 2·0 0	12.73	76 ·75	76.75	51.40
	Soil Conservation-	004—Research			2.68	2.68	1.72	16.02	16.02	8 -8 3
	3. Anima! Husbandry:-	004-Research	•••		3· 4 5	3 -4 5	5-23	12.95	12.95	13.80
Ĭ.	_	??7—Education			8.95	8.95	8:57	33.38	33:38	35·2 7
	Fisheries:	004—Research			1-00	1.00	0.84	4.80	4.80	5.17
	<u></u>	227—Education	••		•••		•••	0-75	0.75	0.75
	سعو	7 m4- Research			4.00	4.00	2.99	25.30	25.80	17-37
	5. Forest:-	J 190 —Communication J 190 —Assistance to other undert	Public :	dings sector and	56·90 15·00	56·9 0 15·00	15.00	59.00	59.00	66.00
101241600	Agrivultural Financial Ins	stitutions								
	Each aided institute will	be a separate mine	r head)					3.50	3.50	2.50
1012425	Caoperation						•			
	091 Direction and Administ	tration			10.50	10.50	10.50	36 ·5 0	36.50	20.209
	003 Training			_			•••	•••	•••	
	004 Research and Evaluati	on						1-00	1.00	
	101 Audit of Cooperatives					•••				••
	105 Information and Publ			••	0°25	0-25	0.25	4.75	4.75	3.699

1	2			3	4	5	6	7	8
	•								
	106 Assistance to Multipurpose Rural Coopera	tives		12-00	12·0 0	9-97	68.25	68.25	47.332
	107 Assistance to Credit Cooperatives			60.00	60.00	46.83	256.85	256.85	271 ·3 45
	108 Assistance to Other Cooperatives:—			27:80	27 ·8 0	30-558	115-25	11 5•2 5	127•251
	Cooperative Processing—								
	Cooperative Starage—			,					
	Consumer Cooperative—								
	109 Agriculture Credit Stabilisation fund			1.50	1.50	1.50	4.75	4.75	3· 75
	190 Assistance to Public Sector and other Unc	lertakings		•••	•	•••	•••	- ***	
	277 Education		•••	8.25	8.25	9.25	39.60	39.60	45.062
	800 Other Expenditure			29-20	29.20	41.595	113.05	113.05	112:441
	Sub Total: Co-op	peration		150.00	150:00	150.00	640.00	640.00	631.08
 01 24350 (Other Agricultural Programmes			40.00	40.00	39-75	154:01	154:00	139-19

		3	4			6 7	
-							
Ol Marketting and quality Coarrol-							
101 Marketing facilities					***		
		0.3					
102 Grading and Quality Control Facilities	6-4	••		***	•••	•••	
190 Assistance to Public Sector and other Undertakings					•••		
800 Other Expenditure	••			•		•••	
02 Others—							
Each programme not covered elsewhere in this sub-sector will be a minor head—	or						
80 General							
-							
- 061Direction and Administration				•••		11	
- 001Direction and Administration - 004 Remarch				•••			
- 004 Research 013 Statistics 120 Assistance to other Institutions			•••	•	•••	•••	
- 004 Research - 013 Statistics	•••					•••	
004 Research 013 Statistics 120 Assistance to other Institutions			 	• ••• •••	-		
004 Research 013 Statistics 120 Assistance to other Institutions 150 Assistance to I. C. A. R.							

-		2	3	4	5	6	7	-8
102 0000.00	I	I. Rural Development—						
02 2501.00		Special Programme for Rural Development-						
01	1	ntegrated Rural Development Programme (IRDP)—						
	100	(i) IRDP (Main Programme)						
	v01	Direction and Administration	97-61	85.73	85-73 7		479-59	479•59
	003	for self-employment)						
	101	Subsidy to District Rural Development Agencies (with the following sub-head).			-			
	102	Agriculture			i			
	103	Animal Husbandary and Dairying						
	104			1	1			
	105	Village and Small Industries			- (
	106	Road Transport			1	499-90		
	200	(ii) Allied Programme of IRDP-)	133 30		
	201	Scheme for strengthening Administration (Block level)	20.00	<i>2</i> 0•00	20-00		28.72	2 8 ·7 2
	202	Development of Women and Children iu Rural	4·0 4	4.04	4.04		22.08	22.08
		Areas (DWCRA).			1			
	20 3	Training (will cover TRYSEM infrastructure)	2.35	2.35	2.35		7.54	7.54
	204	Strengthening State Level Monitoring Cell	1.00	1.00	ار 1.06		1.00	1.00
	800	Expenditure on Other Programmes—Pilot Project for Village Development.	10.90	10.00	2:37	50.00	50100	17.51
		Total 01—IRDP	135.00	123-12	115-49	549-90	58 8·93	556.44

nt Prone Area Devel Direction and Admir Minor Irrigation Afforestation Pasteure Soil and Water Cons	istration 	·		::		***		•••	161	
Minor Irrigation Afforestation Pasteure		***				***		•••	242	
Minor Irrigation Afforestation Pasteure		***								***
Afforestation Pasteure	••				•••	***	•••	•••		***
		***		•••	•••	•••		•••		***
Soil and Water Cons	***		***		***	***	•••	•••		
			***	***	•••	•••	•••	•••	***	•••
Animai Husbandry a	nd Dairy	ring	***	•••		***	•••	***	•••	••
Oth er Expenditure	•••		***	•••		***			•••	
Develoment of Des bound Block level II	ign a n d R.E. Proje	Apprects.	oach fer	Area	25-00	8.50	7:90 }	79-00	79.00 }	56.3
Project Impiementa	tion	•••	***]		15.00	11.19	1	1	
Monitoring		111		ر'		1.00	0.31	J	}	
Total—	IREP		144	•••	25.00	25.00	19-98	79.00	79-00	56.
	Training Development of Des bound Block level II Project Implementa Monitoring	ated Rural Energy Planning Training Development of Design and bound Block level IRE Project Project Implementation	ated Rural Energy Planning Program Training Development of Design and Appropound Block level IRE Projects. Project Implementation Monitoring	Training Development of Design and Approach for bound Block level IRE Projects. Project Implementation Monitoring	Training	Training	Training 0.50 Development of Design and Approach for Area bound Block level IRE Projects. 25.00 8.50 Project Implementation 15.00 Monitoring 1.00	Training	Training 0.50 0.58 Development of Design and Approach for Area bound Block level IRE Projects. 25.00 8.50 7.90 79.00 Project Implementation 15.00 11.19 Monitoring 1.00 0.31	Training 0.50 0.58 Development of Design and Approach for Area bound Block level IRE Projects. 25.00 8.50 7.90 79.00 Project Implementation 15.06 11.19 Monitoring 1.00 0.31

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				3	4	5	6	7	8
	Minor Irrigation						•••	•••	•••
	Soil and Water Conse		• • •	•••	•••	•••	•••	•••	•••
	Forestry		•••	•••	•••	•••	•••	•••	***
	Housing	***	•••	***	•••	•••	***	***	•••
	Water Supply and Sa	nitation	•••	***	***	•••	•••	•••	•••
	Community Centres	***	••	•••	••	•••	•••	•••	••
	Roads Other Expenditure	***	•••	***	•••	•••	•••	***	
60	Other Programmes-								
	(Each programme Gurantee Scheme will with the following Sub-	like Employ be a minor heads as nece	head	***	***	•••	•••	•••	
	Minor Irrigation	incaus as acco	ssary).	•••		•••	•••	•••	•••
	Soil and Water Conserv		•••	-		•••	• •	•••	••
	Ferestry	***	***			•••	•••	•••	•••
	Housing		•••		•••	•••	•••	•••	•••
	Water Supply and	Sanitation		•••	***	•••	•••	•••	
	Community Centres			***	-	•••		•••	•••
	Roads		•••	***	***	•••	•••	•••	•••
	Other Expenditure		•••	•••	•••	•••	•••	•••	•••
506 00	Land Reforms-								
001	Direction and Admini		<u>]</u>						
012	Statistics and Evaluation		••• !						
101	Regulation of Land-hole		ncy [4-00	44.50	45.50	175.20	1=5.20	192-59
102	Consolidation of Holdin		}	40.00	40.00	4 5·76	175-30	175.30	134-33
103	Maintenance of Land F		; }						
104	Assistance to Allottees Other Expenditure	of Surplus-La	na						

c	
- 7	~
·	53

•	2	3	4	5	6	7	8
1 02 2515 00	Other Rural Development Programmes						
001	Direction and Administration	•••	•••	•••	•••	•••	•••
003	Training	***	•••		•••	***	
004		5.00	5-00	5.00	36.66	36.66	36.66
101	Panchayati Raj	***	-	•••	•••	***	•••
102	Community Development	75.00	75.00	75.00	337.00	33 7 ·3 4	311 ·34
103	Dry Land Development Programme	***	•••	•••	•••		•••
800	Other Expenditure		***	•••		***	
	Sub-Total-102 0000 00-Rural Development.	335•00	359.75	352.86	1372.44	14 6 8·76	1404 9
2575 00 01	Other Hill Areas Other Special Area Programmes Dangs District		•••	•••	***		
02	Backward Areas	***	***	•••	•••		
03	Tribal Areas	•••	•••	•••	***	***	***
60	Other Road	05.00	35.00	70 45	400.00		207
	Agriculture (Horticulture) Dev. Programme)	85-00 9-00	3-90	76·45 11·03	54-00	400·00 54·00	397:39
	Supply T. S. S.	15.00	15.00	13.34	70.00	84·64	54.24
	Border Areas Development (Directorate)	32.09	32.00	26.02	128·4 0	126.90	83·21 11 5 ·25
	Co-operation	22.00	22.00	22.00	131.00	129.00	132.56
	Education	20.00	30.00	30.00	135-00	166.45	166.45
	Animal Husbandry and Veterinani	30 00	•••	35 36	26.00	26.00	23.84
		***	***	***	6.60	6.60	4 •56
	Figuries	•		•••	2.50	2.20	2.50
	Sail Concentration	***	***				
	Soil Conservation	***	•••	•••	2.00	2.00	Nil
	Soil Conservation					2·00 34·50	Nil 35·00

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	الكالة في الأسابية على من المنافقة الكالة الكالة المنافقة المنافقة المنافقة المنافقة المنافقة المنافقة المنافقة	 							
0000 00 IV.	frigation and Flood control-	-							
2701 00	Major and Medium Irrigation	_							
01	Major Irrigation-Commercial	_							
601 052 799	Direction and Administration Machinery and Equipment Suspense			 		=		:::	
02	Major Irrigation-Non-Comme	rcial—							
001 052 79 9	Direction and Administration Machinery and Equipment Suspense	:							
03	Medium Irrigation-Commercia	ul							
001 052 79 9	Direction and Administration Machinery and Equipment Suspense		:	:::			= =		
04	Medium Irrigation-Non-Comm	ercial—							
901 952 799	Direction and Administration Machinery and Equipment Suspense	:: ::	}	50.00	50.00	1 5·0 03	110-00	110.00	21.05
80	General-								
901 002 003 004 005	Direction and Administration Data Collection Training Research Survey and Investigation	 			:-	••	•• •• •• ••	::	::
	****	400	-			4	•••	***	

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05	Macinnary and Equipment .				***		•••	•••	
19		Other Unde	rtakings	•••	•••	•••	•••	•••	
80			•••	•••	•••	***	•••	•••	
9 0	Deduct amount recovered from and Agencies for common works.		nmenus	•••	***	•••	•••		_
	Sub-Total-Major and M	ledi u m Irr	igation	50·v0	50-90	15.003	110-00	110-60	
1 04 2702 06	Minor Irrigation—								
01	Surface Water-								
10				• • •	44.0	**	621		
10				5.00	5.00	Nil	42.00	42.00	
10 10				115.00	115.00	56.63	539.00	539 ·00	
81	0 0.1 7			•••	•••	•	•••	•••	
	Sub-Total:-01-Surfac	e Water	••••	120.00	128.00	56.63	581.00	581.00	
02	Ground Water-								-
06	5 Investigation			2.00	2-60	Nil	7.50	7.50	
0)	6 Subsidy						. 50	7.50	
0.5			•••		1-9-60	***	4.00		
10		•••		6.00	6.00	NII	22.50	22.50	
8	Other Expenditure	••	604	• • •	***		***	***	
•	Sub—Total :-02—Groun	nd Water		8.00	8.00	Nil	30-00	30.00	Ī
4	Dub- 10mi - 02-Oioui	10 712101		0 00	0.00	1411	30 00	20.00	

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101 Direction and Administration	1	2			3	4	5	6	7	8
101 Direction and Administration	80 G	eneral—								
100 100	001	Direction and Administration			50.00	50.00	39.73	190-00	190.00	171.00
Machinary and Equipments	005	Investigation			5.00	5.00	1.68	16.0 0	16.00	5.38
800 Construction of Non-Residential Buildings 5.00 5.00 5.88 43.00 43.00 Sub-Total—80—General 102.00 102.00 187.08 383.00 383.00 Sub-Total—Minor Irrigation 230.00 230.00 243.71 994.00 994.00 1 4 2705 00 Command Area Development — Each Command Area Development Authority will be a Minor Head with the following:— 001 Direction and Administration	052	Machinary and Equipments	***		Nil	Nil	Nil	1 5· 0 0	15.00	0.18
Sub-Total=80—General 102.00 102.00 187.08 383.00 383.00	800	Improvement and modernisation			42.00	42.00	139.79	119.00	119.00	310.03
Sub-Total—Minor Irrigation 230.00 230.00 243.71 994.00 994.00 1 4 2705 00 Command Area Development — Each Command Area Development Authority will be a Minor Head with the following:— 001 Direction and Administration	800	Construction of Non-Residential I	Buildings		5-00	5:00	5.88	43.00	43.00	40.98
Each Command Area Development Authority will be a Munor Head with the following:— 001 Direction and Administration		Sub-Total—80—General	•••		102:00	102:00	187:08	383.00	383.00	5 27·5 7
Each Command Area Development Authority will be a Minor Head with the following:— 001 Direction and Administration										
be a Minor Head with the following:— 001 Direction and Administration		Sub-Total-Minor Irrigation		(44)	230.00	230.00	243.71	994.00	9 94·00	1013-64
101 Construction of Field Channels 12:00 12:00 4:03 31:00 31:00 102 Land Shaping and Levelling 8:00 8:00 2:69 20:00 20:00 103 Construction of Field Drains 190 Investment in Public Sector and other Undertakings	2705 00 C			***	230.00	230.00	243.71	994:00	994-00	1013-64
102 Land Shaping and Levelling 8.00 8.00 2.69 20.00 20.00 103 Construction of Field Drains	2705 90 C	Sommand Area Development — Each Command Area Developmen	it Author	rity will	230-00	230.00	243·71	994-00	994-00	1013-64
103 Construction of Field Drains		Sommand Area Development — Each Command Area Development be a Minor Head with the fol	nt Author	rity will						1013-64
190 Investment in Public Sector and other Under- takings	001	Command Area Development— Each Command Area Development be a Minor Head with the fol Direction and Administration	nt Author lowing :-	rity will			1.0		••	
takings.	00 1	Formula Area Development — Each Commend Area Development be a Minor Head with the foll Direction and Administration Construction of Field Channels	nt Author lowing :-	rity will - 		 12·00	4.03	 31·00	31.00	
800 Other Expenditure	00] 10] 102	Fach Command Area Development — Each Command Area Development be a Minor Head with the follopirection and Administration Construction of Field Channels Land Shaping and Levelling	nt Author	rity will	 12·00 8·00	 12·00 8·00	4·03 2·69	31·00 20·00	31·00 20·00	 19·84
ove Other Expenditure	001 101 102 103	Each Command Area Development — Each Command Area Development be a Minor Head with the follopirection and Administration Construction of Field Channels Land Shaping and Levelling Construction of Field Drains Investment in Public Sector an	at Author		12·00 8·00	12·00 8·00	4·03 2·69	31·00 20·00	31·00 20·0e	 19·84 13·23

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1		2					3	4	5	6	7	8
0± 2711	00 F	ood Control and Drai	nage—				-	÷	-	~	-	
	01	Flood Control					55-00	55.00	35.54	150.90	155.00	135-44
	02	Anti-Sea Brosing Pr		***		***	***	•••				
	93	Drainage (each of		sub-head	i will h	ave	•••	•••	•••	•••	•••	••
		the following mino	or heads).									
		Direction and Admi	inistration	•••	***	•••	***	•••	•••	***	***	••
	050 052	Land Machinery and Equ		***	•••	•••	•••	•••	•••	•••	•••	••
	103	Civil Works	-	•••	***		•••	•••	•••	•••	•••	••
	800	Other Expenditure		•••			••		•••	4.0	•••	•
	800	Other Expenditure	•••			•••						
		Sub-Total-	Flood Gon	itrol			55-00	55-00	3 5 -54	150.00	155-00	135.4
	Sub-T	otal—1949000 00—Ir	rigation an	d Flood	Control	1 :	355-00	355·0 0	300.94	1305·00	1310.00	1203.2
• • •	V 60 C	otal—1949090 00—Ir . Energy—	rigation an	id Flood	Control	1	355-00	355·0 0	300.94	1305•00	1310-00	1203-2
95 9000 1 95 289)	00 V	. Energy—	rigation an	id Flood	Control	1 :	355-⊎0	355·0 0	300*94	1305.00	1310-00	1203-2
• • •	00 V	Energy— wer— ydel Generation—			Control	1	355-00	355·0 0	300*94	1305-00	1310-00	1203·2
• • •	00 V 00 Pc	Energy— wer— ydel Generation— Direction and Admi	inistration				(0.00)					
	00 V 00 Pc 01 H:	. Energy— ydel Generation— Direction and Admi Machinery and Equ	inistration uipm e nt				•					
• • •	00 V 00 Pc	. Energy— ydel Generation— Direction and Admi Machinery and Equ Purchase of Power	inistration uipm e nt								::: :::	
• • •	0 00 V 00 Pc 01 H 001 052 101 102	ydel Generation— Direction and Admi Machinery and Equ Purchase of Power Hydro-Electric Sch Other Expenditure	inistration uipment 			**	 1868-00	1868-00	1728-19	7686.00	7686.00	7339-0
• • •	0 00 V 00 Pc 01 H 001 052 101 102	ydel Generation— Direction and Admi Machinery and Equ Purchase of Power Hydro-Electric Sch Other Expenditure Investment in Pub	inistration uipment 			**					::: :::	7339-0
	0 00 V 00 Pc 01 H 001 052 101 102 800 190	ydel Generation— Direction and Admi Machinery and Equ Purchase of Power Hydro-Electric Sch Other Expenditure Investment in Pub takings.	inistration uipment neme			**	1868-00	1868-00	1728-19	7686.00	7686·00	7339-0
• • •	0 00 V 00 Pc 01 H 001 052 101 102 800 190	ydel Generation— Direction and Admi Machinery and Equ Purchase of Power Hydro-Electric Sch Other Expenditure Investment in Pub	inistration uipment eeme	 and Ot		 ••• ••• der-	1868-00	1868-00	1728-19	7686.00	7686·00	7339-0
	00 V 00 Pc 01 H; 001 052 101 102 800 190	ydel Generation— Direction and Admit Machinery and Equation Power Hydro-Electric Schother Expenditure Investment in Publichmal Power General Power General Machinery and Admit Machinery and Equations.	inistration uipment beine elic Sector ation— inistration	 and Ot	 her Und	 •• •• •• •• •• •• •• ••	1868-00	1868-00	1728-19	7686.00	7686·00	7339-0
	0 00 V 0 00 Pc 01 H 001 052 101 102 200 190 02 Tr 001 052 101	ydel Generation— Direction and Admi Machinery and Equ Purchase of Power Hydro-Electric Sch Other Expenditure Investment in Pub takings. Itema! Power Gener Direction and Admi Machinery and Equ Purchase of Power	inistration uipment neme olic Sector ation— inistration Lipment	 and Ot	 her Und	 ••• ••• der-	1868·00 	1868-00	1728-19	7686.00	7686·00 	7339-0
	0 00 V 0 00 Pc 01 H 001 052 101 102 200 190 02 Tr 001 052 101	ydel Generation— ydel Generation— ydel Generation— Machinery and Equ Purchase of Power Hydro-Electric Sch Other Expenditure Investment in Pub takings. herma! Power Genera Direction and Admi Machinery and Equ Purchase of Power Other Expenditure	inistration uipment neme clic Sector ation— inistration tipment	 and Ot	her Und	 der-	1868-00	1868-00	1728-19	7686.00	7686·00 	7339.0
• • •	0 00 V 0 00 Pc 01 H: 001 02 000 190 02 Th: 001 052 101 101 102	ydel Generation— Direction and Admi Machinery and Equ Purchase of Power Hydro-Electric Sch Other Expenditure Investment in Pub takings. Itema! Power Gener Direction and Admi Machinery and Equ Purchase of Power	inistration uipment neme colic Sector ation— inistration tipment wer Scher	and Ot	her Und	 der-	1868.00	1868-00	1728-19	7686·00	7686·00 	7339.0

1		2	3		4	5	6	7	8
o4 Diesel	/Gas Po	ower Generation—							
	001	Direction and Administration				•			
	052	Machinery and Equipment		•••	•••	•••	•••		***
	800	Other Expenditure	*** 1		•••	D=0	••	•••	•••
		Each Diesel/Gas Power Scheme			•••	•••	•••	•••	•••
	190	Investment in Public Sector and of Undertakings.	her .		••	***	••	•••	***
05 Tran	smissio	n and Distribution—							
	001	Direction and Administration			••	•••	••	•••	•••
	052	Machinery and Equipment		-	•••		•••	•••	•••
	8 00	Other Expenditure	883	3.00	883.00	471.50	2193.00	2193.00	16 3 5.43
		Each Transmission/Distribution Scheme		•••	•••	***	••	•••	•••
	196	Investment in Public Sector and other Unctakings.	der-		•••		•••	•••	••
06 Rura	Elect	trification—							
	001	Direction and Administration	•••	•••	•••	••	•••	•••	•••
	•52	Machinery and Equipment	•••	••	•••	•••	***	•••	•••
	101	Purchase of Power	•••	•••		•••	••	••	•••
	800	Other Expenditure	65	00.00	650.08	753,96 ე	2716.00 }	2716.00	2364.61
		Minimum Needs Programme	1	50.00	150.00	89.86	2/10.00	₹\ 1#. 00	855.59
	190	Investment in Public Sector and O Undertakings.	ther	•••	••	•••	••		- 1
		Sub-Total-Power	35	51.00	3551.00	3043.51	12595.00	12595.00	12194-63

L	2		·	3	4	5	6	7	
W General-									
001	Direction and Administration		•••		•••	•••	•	***	
003	Training			•••	•••	•••	•••		
004	Research and Development	•••	•••		•••	•••	•••	***	
101	Assistance to Electricity Boards	•••	•••	•••	•••				
800	Other Expenditure	• • • •		•••	•••	•••	•••		•
	Non-Conventional Sources of Ene	· erry							
5 1810 00	1400-Conventional Bodices of The	- 67							
		-67							
1 Bio-Gas	Direction and Administration		•••	4•5 ₀	4 -50	6 ∙52γ			
1 Bio-Gas- 001 003	Direction and Administration		•••		147				
1 Bio-Gas	Direction and Administration Training Research and Development National Programme for Bio-Gas D	 Developn							
001 003 004 161	Direction and Administration Training Research and Development National Programme for Bio-Gas E Community and Institution Development.	 Developn	 3ent		1.75	•••			
1 Bio-Gas 001 003 004 161 102	Direction and Administration Training Research and Development National Programme for Bio-Gas E Community and Institution Development, Biomass	Development Bio	o-Gas	1.75	1.75	2.79	84-84	#4·R0	01.5
1 Bio-Gas— 001 003 004 161 02 103 800	Direction and Administration Training Research and Development National Programme for Bio-Gas E Community and Institution Development, Biomass	Developm	acent o-Gas	1·75	1.75	2.79	8 4·8 0	84·8 0	91.5
001 003 004 161 202 103 800	Direction and Administration Training Research and Development National Programme for Bio-Gas E Community and Institution Development, Biomass	Developm al Bio	o-Gas	1·75	1·75	2·79 } } }	8 4·% θ	84·8 0	91.5
001 003 004 161 102 800 102 Solar 102	Direction and Administration Training Research and Development National Programme for Bio-Gas I Community and Institution Development. Biomass Other Expenditure Solar Thermal Energy Frograms Photovoltaic	Developm al Bio	aent o-Gas	1·75	1.75	2·79	8 4·% θ	84·8 0	91.5
01 Bio-Gas- 001 003 004 161 102 103 800 2 Solar- 101 102 300	Direction and Administration Training Research and Development National Programme for Bio-Gas I Community and Institution Development. Biomass Other Expenditure Selar Thermal Energy Frograms Photovoltaic	Developmenal Bio	Gas	1·75	1·75	2·79 } } }	8 4·% 0	\$4·8 0	91.5
01 Bio-Gas— 001 003 004 161 102 103 800 2 Solar— 101 102 300	Direction and Administration Training Research and Development National Programme for Bio-Gas E Community and Institution Development. Biomass Other Expenditure Solar Thermal Energy Frogramm Photovoltaic Other Expenditure	Developmal Bio	sent s-Gag	1·75 8·56 4·25	1·75 8-50 4-25	2·79	8 4·8 0	84·8 0	91.5
003 (04 161 202 103 800 92 Solar- 161 162 300	Direction and Administration Training Research and Development National Programme for Bio-Gas E Community and Institution Development. Biomass Other Expenditure Solar Thermal Energy Frogramm Photovoltaic Other Expenditure	Development Bio	acent S-Gas	1·75 8·5n 4·25	1·75 1·75 8-50 4-25	2·79	8 4·8 0	84·8 0	91.5

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		2. Minor Head Research and under' General will includ on Magnetic-Hydel-Dyna Programme.	e expe	nditure	•••	•••	•••	•••		•••
60	101	Others Choolah	•••		2.50	2:50	2.55	•••		
	103	Energy from Urban and Agricu	ultural	Wastes	•••	•••	•••	•••	444	•••
	600	Other Sources of Energy			3.50	3.20	3· 48	•••	• .	
	8#0	Other Expenditure		•••	•••	•••	••	•••	•••	•••
		Sub-Total-105 0000 00-E.	nergy	***	3576-00	3576-00	3 ₉ 72·97	12679-80	42679.80	12286.2
1 66 6100 00		VI. Industry and Minerals—	_							
1 06 2851 00		Village and Small Industrie	s							
	061	Direction and Administration		···]			22.32	7		86.0
	003	Training					1-59	Į		7.3
	#(14	Research and Development		}	115.00	95.60	. }	315-00 }	319.90	•••
	101	Industrial Estates	412				17.53	1		44.5
	102	Sm.11 Stale Industries		(+t J			2 8 ·50 J	J		124.0
	103	Handloom Industries			35.00	35.00	34-82	130-00	130.90	127:38
	184	Handierasts Industries	44		••	6.00	5.95	28·0 0	28.00	26.58
		_								
	1 6 5	Khadi and Village Industries	• •	••	***	14.06	14.60	44.00	44.00	55· 01

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	1	2			3	4	5	õ	7	8
	107	Sericulture Industries			60.00	60.00	58-01	213-00	213-00	ز8 ٠ 86
	10 8	Powerloom Industries	•	11		***		***	•••	***
	. 69	Monitoring and Small Indus			***	Y (*	••	• • •		• •
	119	Composite Village and Sma and Cooperatives.			***	* *	***	***	***	***
	1 i 1	Employment Scheme for Une	mployed	Edu-	•••	7-1	•••	•••	•••	•••
	200	Other Village Industries		***	***		***			
	800	Other Expenditure	•••	•••	3.5			•••		•••
		Sub-Total VSI		•••	210-00	210.00	82.72	730.00	734-90	677-87
6 2852 CO	Indus	stries Other than V and SI)	100		475:00	475 € 0	361-31	1591-06	1591.00	1460.7
02		nd Non-Metallic Mineral Indu	stries							
	295	Cement				2		•••	•••	
	600	Others	***				•••	***	444	•••
63	Fertilizer	Industries -								
	004	Research and Development					444	***		
	101	Fertilizer Subsidy	***					***	•••	
	800	Other Expenditure	•••	•••		***	***		****	
04	Petrochen	nical Industries								
45	Chemical	and Pharmaceutical Industries	_							
	205	Chemicals and Festicides								
	206	Brugs and Pharmaceuticals		•••		***	• •		***	••
-06	Engineerin	ag Industries								
•	101	Other Industrial Machinery	Industric	3		***	***	•••	***	
	102	Transport Equipment Indus	urics	444		•••	•••	•••	•••	•••
	103 203	Other Engineering Inquetrie				24.0	•••	444	***	•••
		Electrical Engineering Indus					• • •	•••		

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\$00 Other Expenditure.

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106285302	Mining Non-Ferrous Mir dustries—	ing and	Met	allurgical	In-						
©Z	regulation and Develops	nent of	Muies	_							
601 +03 +04 -101 102 104 190	Direction and Administra Training Research and Developme Survey and Mapping Mineral Exploration Bureau of Mines Assistance to Public Sec	ent	other	undertal	cings	17·30 0·35 7·50 4·95 24·90	17-30 e-35 7-50 4-95 24-90	12·94 1·30 8·19 4·44 25·23	54·48 2·90 29·69 22·10 91·13	54·48 2·90 29·69 22·10 91·13	36:#47 2:645 30:301 16:944 90:025
900	for Mineral Exploration Other Expenditure	••	***		***	15.00	15.00	15.00	8:90 41:70	9•60 41·70	8·00 41·35
	Sub-Total-Mining, etc					70-9#	70 •0●	67.10	250-90	250.00	226-112
	Sub-Total-196000.000-	-Industry	and	Minerals		755 -00	755:00	611:73	2571 00	2575-90	2 364·7 3
07060600	VII. TRANSPORT:-							******			
.07305100	Ports and Light Heuses	_									
62	Minor Ports—										
901 905 101 102 193 104 105 106	Direction and Administrative Superior Construction and Repairs Port Management Drodging and Surveying Pilsing Pockoard and Dry Dock Stevedering Ferry Services Other Expenditure	 s king					101		: :: :: :: ::	••• ••• ••• ••• ••• •••	
	O.M. Dapoliminate	• • •		711	•••	••	,			••	•••

1	2		3		, 4	5	6	7	8	
	12									
03	Light Houses and Light Ships-								•••	
0	1 Direction and Administration				***					
10	I Light Houses - Working Expenses		***			***			0.0	
10	2 Light Ships - Working Expenses			***	••			***	***	
80	O Other Expenditure	•••	***		***	•••	***	***		
80	General									
(0	l Direction and Administration			***	***	434	•••	•	••	
OC.	3 Training	***	444	***		-		***	••	
0 .	Research and Development		****		***	***	***	4.1	***	
19	O Assistance to Public Sector and Other	Underta	ıkings	***		***	•••	•••	***	Ô
80	O.her Expenditure	2.5	**	***		****	•••	***	•••	
207.3052.00	Shipping-									
92 Go	asral Shipping									
90	Direction and Administration	••	***	•••	7	•••	***	•••	***	
003		***		•••		•••	***	ï		
102	Seamen's Welfare					•••	***		•••	
103	3 Shipping Services							•••		
201	Other Expenditure	***							***	
19	Investment in Public Sector and Other	Underta	akings		***	••	***			
201	Acquisition and Expansion of Tonnag	c				•••			•••	

1		2			3	4	5	6	7	8
80	_	General-								
	001	Direction and Administration	•••	,	•••		•••	•••	-	•••
	003	Training and Education					••	•••	***	•••
	004	Research and Development	•••	•••			•••			
	101	Inspection	•••	•••	•••		•••	•••		•••
	28 3	Housing				•••	•••	•••		•••
	800	Other Expenditure	•••	•••	•••	~~~	•••	•••		
1 07 3 054 00		Reads and Bridges-								
01		National Highways-								
	052	Machinery and Equipment	•••							
	102	Bridges								
	337	Road Works								•••
	800	Other Expenditure								
02		Strategic and Border Roads-								111
	952	Machinery and Equipment								
	102	Bridges							•••	•••
	337	Road Works			•••			***	***	•••
	800	Other Expenditure			***			***	***	***
03		State Highways-			5.00			***	•••	**
	052	Machinery and Equipment								
	:02	Deidam		***	•••		•••	***		***
		Bridges		***	***					*** **********************************

1		2				3	4	5	6	7	8
	337	Road Works		1441					nii.	****	
	800	Other Expenditure				99	***	•••		****	•••
			`								
04		District and Other Roads	_								
	800	Other Expenditure				1 448.51	1448-51	1505.74	5092.58	5392.99	5661-82
		Minimum Needs Program	nme			220.00	220.00	162-77	935.00	935.00	666.17
80		General -									
	0411	Direction and Administr	ation			3#4·89	304 ·89	3 04·8 9	849·7 2	84 9·72	84 9•72
	00 4	Research and Developme	nt	•••	•••	5∙#0	5.00	5.00	15.00	15.00	15.0
	υ52	Machinery and Equipment	nt		•••	60.00	60-00	60-00	395.00	385 ·0 0	385 ,0
	197	Railway Safety Works	••••						***		
	190	Assistance to Public Secto	or and ot	her unde	rtakings	6.00	6.00	p.00	24.30	24.00	24.0
	797	Transfer to/from Reserve 1	Fund/De	posit Ac	count		••	•••	•••		
	890	Other Expenditure	••	444	18.7	155.60	155-60	155-60	448.70	448.70	448.7
										_	

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-			
-			-
		•	۰,

1	2		3	4	5	6	7	8
1 07 3005 00	Road Transport-							
	050 Lands and Buildings	46	79.00	79-00	3.76	229.50	229.50	15.
	(0) Direction and Administration		***	•••		***	***	
	003 Training	***		•••	***	•••	•••	
	#04 Research			•••	**			
	190 Assistance to Public Sector and ot	ther undertakir	gs			•••	•••	
	800 Other Expenditure		128.00	12 8 · 00	56-39	699 ·50	699-50	1 97
	Each Depo" mental undertaking Minor Head.	g will be a	•••	•	•••	***	•••	
	Sub-Total-Road Transport		207.00	207:00	60·15) (+)1·46·85]	9 2 9·0 0	929.00	513
-								
1 07 3056 00	Inland Water Transport—			R: s	The amount os.146-95 lakhs was till in the A/c of M-s on 31st March, 199	T.C.	*****	1
1 67 3056 00	Inland Water Transport— 001 Direction and Administration			R: s	s.146-95 lakhs was till in the A/c of M-	T.C.		
1 67 3056 00				R: s a:	s.146-95 lakhs was till in the A/c of M-' s on 31st March, 199	T.C. 90).		
1 67 3056 00	001 Direction and Administration			R: s a:	s.146-95 lakhs was till in the A/c of M-' s on 31st March, 199 207-00	T.C. 90).		
1 67 3056 00	001 Direction and Administration 003 Training and Research 101 Hydrographic Survey			R. s a: 	s.146-95 lakhs was till in the A/c of M-' s on 31st March, 199 207-00	T.C. 90). 		
1 67 3056 00	001 Direction and Administration 003 Training and Research 101 Hydrographic Survey 104 Navigation			 	s.146-95 lakhs was till in the A/c of M-' s on 31st March, 198 207-00	 		
1 67 3056 00	001 Direction and Administration 003 Training and Research 101 Hydrographic Survey 104 Navigation 105 Landing Pagilities			 R: s a: 	s.146-95 lakhs was till in the A/c of M-' s on 31st March, 199 207-00	T.C. 90). 		
1 67 3056 00	001 Direction and Administration 003 Training and Research 101 Hydrographic Survey 104 Navigation			 	s.146-95 lakhs was till in the A/c of M-' s on 31st March, 198 207-00	 		
1 67 3056 00	001 Direction and Administration 003 Training and Research 101 Hydrographic Survey 104 Navigation 105 Landing Pacilities 190 Assistance to Public Sector and	other under-		 s a:	s.146-95 lakhs was till in the A/c of M-' s on 31st March, 199 207-00	 		

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1	2			3	4	5	6	7	8
1 07 3075 00	Other Transport Services-								
	60 Others						11.4		
	601 Direction and Administration	***	7						
	003 Training		}	20.00	51-23	51.23	105-00	105-00	70-4
	800 Other Experditure		}						
	Sub-total—107000000—Trans	port	2	2 4 27·00	2458*23	2458-23	8784-00	9084-41	8634.
1 08 0000 00	VIII. Communication—								
	Minor Heads may be given as	-			•••				
1 05 0000 00	1A. Science, Technology and	i Environme	nt—	***		••			
1 05 0600 vu	ia. science, Technology and	i Environme	nt—	25·0 0	25.00	21-29	85- 00	85.00	60
	Other Scientific Research (M	i Environme	nt—				85-00		60
1 09 3425 00	Other Scientific Research (M be given as require). Ecology and Environment	i Environme	nt— may	25.00	25:00	21-29		85·0e 23·00	
1 09 3425 00 3495 00	Other Scientific Research (M be given as require). Ecology and Environment	i Environme	nt— may	25.00	25:00	21-29	85-00	23.00	
1 09 3425 00 3495 00	Other Scientific Research (M be given as require). Ecology and Environment Survey (Botanical)—	i Environme	may	25·00 7·00	25·00 7· 0 0	21·29 7 00	85-00		
1 09 3425 00 3495 00	Other Scientific Research (M be given as require). Ecology and Environment Survey (Botanical) — 001 Direction and Administration	i Environme linor Heads	nt— may	25·00 7·00	25·00 7·00	21·29 7 00	85-00	23.00	
1 09 3425 00 3495 00	Other Scientific Research (M be given as require). Ecology and Environment Survey (Botanical) — 001 Direction and Administration	inor Heads	may	25·00 7·00	25·00 7· 0 0	21·29 7 00	85-00	23.00	60

1		2		3	4	5	6	7	8
92		Survey (Zoological)—							
	601	Direction and Administration	,	•••	••	•••		•••	
1	003	Training				•••		••	444.0
	004	Research		***	•••		444		
(005	Investigation		••	••	•••			
	80 G	Other Expenditure				•••	•••	1.4	•••
03		Environment/Research and Ecological Regenetion—							
	U 03	Environmental Education/Training/Extension				***		***	•••
	101	Conservation Programmes	***		***			••	***
	102	Environmental Planning and Coordination		•••	•••	•••		••	•••
	103 798	Research and Ecological Regeneration International Cooperation	•••		••			••	
64	, 50	Prevention and control of pollution—							
	101	Prevention of pollution of Ganga	•••	••		•••	***		•••
	103	Prevention of air and water pollution (Each s scheme relating to other rivers in the country and when undertaken will be a minor head).				•••			••
1	104	Impact Assessment	•••		•••	•••	•••		• •
	800	Other Expenditure	•••	•••	***	•••		***	••
60		Others							
;	800	Other Expenditure	••	•••	•••	•••		***	
		Sub-Total-1 09 0000 00-Science, Technologand Environment.	ogy	32.00	32:00	28·29	108.00	108-90	79-46

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	1			2			3	4	5	6	7	8
	1 10 0068	00		X. General Economic Services								
	1 10 3451	#0	090 091 092 101 102	Secretariat Economic Services— Secretariat Attached Offices Other Offices Planning Commission/Planning Boar District Planning Machinery	 d	::} ::}	15.00	15-00	8-00	51*00	51-00	36.
				Sub-Total - Secretariat Economic Se	rvices	••	15:00	15*00	8.69	51.00	51.00	36.
1,00	1 10 3452	00		Tourism-								
		01		Tourist Infrastructure-								
			101	Tourist Centre		•••	4·(4)	4.00	4.00	14.50	14.50	14.
			102 103	Tourist Accommodation Tourist Transport Service			50:25 5:00	50-25 5-0a	49·25 5·00	217.00 11.00	217-00 11-00	217· 11·
			800 190	Assistance to Public Sector and other Other Expenditure	r Under	'lakings	2.00	2	2-00	2.00	2.00	2.
		80		General—								
			001	Direction and Administration	•••	•••	19.0	1.60	0-96	8.50	8.50	7.
			003	Training	•••		0.75	0.75	6.33	1.75	1.75	1.
			104	Promotion and Publicity			7:06	7.00	7.00	33.25	33*25	29.
			798	International Cooperation						• •	•••	- 10
			890	Other Expenditure			444	***		7.60	7.00	7.
			190	Investment in Public Sector and other	er Unde	rtakings	10.00	10-00	10.00	15-00	15-00	16.
					-		 				310.00	

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1	2			·	 3	4		6	7	8
110345400	SURVEYS AND STATISTICS									
110 111 112 203 800	Economic Advice and Statistics Computer Services	ies			 15.00	15.60	4.80	45.50	45.50	 17.99
110345600 001 190 800	CiVIL SUPFLIES— Direction and administration Assistance to Public Sector and	44		•••	 9.90 13.20	9.80 26 20	9.33 25.26	32.30 46.70	32.30 46.70	31.33 55 .5 4
500	Sub-Total—Civil Supplie			1116	23.00	36.00	35.09	79.00	79.60	86-97
110347000	Other General Economic Services	•	ficd)		 10.00	10.00	9.88	39.00	39.00	36.91
	Sub-Total—110000000—Genera	l Economic S	ervices		 153.00	166.00	146.25	524.50	524.50	485.45
20000000 22100000 221220200 01	XI. Social Services Education General Education— Elementary Education— (This will include pre-prima School Education).	IV. Drimary	and	Middle						

Secondary Education—

001 Direction and Administration
004 Research and Training ...

001	Direction and Administra	tion	•••			
6 52	Equipment					
053	Maintenance of Buildin	gs		••		
101	Government Primary Sch	ools		,		
102	Assistance to Non-Govern	nment l	rimary	School		
163	Assistance to Local Bodie	s for P	imary E	ducation		
104	Inspection					
105	Non-Formal Education					
106	Teachers and other Servi	ices				
107	Teachers Training		***	•••		
108	Text Books		or to			
109	Scholarships and Incention	ves				ļ
110	Examinations					
800	Other Expenditure				***	J

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800.00 800.00 800.00 2360.00 236.00 2354.00

1	2	3	4	5	6	7	8
052 053 101 103 104 105 196 197 108 109 110	Maintenance of Buildings Inspections Non-Formal Education Teachers and other Services Teachers Training Text Books Scholar-kips Examinations Government Secondary Schools Assistance to Non-Government Secondary Schools	206·0 0	296-00	206-00	810•00	810-00	780·0 [,]
8 00	Other Expenditure University and Higher Education—						
001 1 0 2 103	Assistance to Universities						
105	Assistance to Non-Government Colleges and Institutes. Faculty Development Programme	65 ·9 0	65-0 0	65•00	235.00	235-00	218•0
106	7 Scholarships	1000					•
112 80 0	,	w(\$* · · ·	4"			

1		2			3	4	5	6	7	8
04		Adult Education—								
	001	Direction and Administration		1						
	101	Grants to Voluntary Organisation								
	102	Shramik Vidya Peeths		}	3 5· ω	35.09	35.00	105-00	105-00	105.0
	103	Rural Functional Literacy Programmes	•••							
	200	Other Adult Education Programme						,		
	800	Other Expenditure								
05		Language Development—								
	001	Direction and Administration		7						,
	102	Promotion of Modern Indian Lang Literature.	uage	and }	4.⊕0	4.00	4.00	30.00	30.00	14.0
	104	Sanskrit Education		1						
	200	Other Languages Education		j						
	800	Other Expenditure								
80		General—								
	001			7						
	002 004	n ,	••	į	12.00	12.00	12.00	55.50	55.50	38-
	107	611	•••	5	14.00	14 00	12 00	33 30	00 00	30
	108		***							
	798			j						
	800									

1	2	3	4	5	. 6	7	8
21 2203 00	Technical Education—						
	nol Direction and Administration	0.75	0.75	e.75]			
	603 Training	1.00	1.00	1.001			
	tel Toronation	•••	***	1			
	102 Assistance to Universities for Technical Education	***		\			
	103 Technical Schools						
	104 Assistance to Non-Government Technical Colleges and Institutes.	31.00	31.00	31.00 }	137.50	137.50	129-19
	105 Pelytechnic		***	[
	166 Pook Promotion	0.75	0.75	0.75			
	107 Scholarships	2.00	2.00	2.00			
	108 Examination	1.00	1.00	1.00			
	112 Engineering/Technical Colleges and Institute	0.50	0.50	0.50			
	800 Other Expenditure	2.00	2.00	2·00 J			
	Sub-Total-Technical Education	39.00	39.00	39·0 0	137-50	1 37.50	129.19
2 21 2204 00	Sports and Youth Services-					_	
	001 Direction and Administration	34.65	3 4 ·65	31.907			
	101 Physical Education	0.35	0.35	0.35			
	102 Youth Welfare Programmes for Students	14.50	14.50	14.50 >	332.30	332.30	503.4
	103 Youth Welfare Programmes for non-students		***	***			
	104 Sports and Games	135.50	135.50	135.50			
	800 Other Expenditure		••	J	_		
	Sub-Total—Sports and Youth Services	185.00	185-00	182-25	332.30	332.30	503.4
2 21 2205 00	Art and Culture—						
	001 Direction and Administration	3.00	3.00	5 ·8 5	3.00	3.00	5.8
	4.4 444 4 4 4 4	5-70	5.70	6.24	11.20	11.20	14.
	,	6.00	6.00	3.43	13.30	13-30	5*
	102 Promotion of Arts and Culture	9 99	V 00	0.70	15 55		_

U	4.20
U	58-21
Ü	1.63
Ü	17.69
0	1.40
5	77-35
5	188.01
73	7•47
	•••
	•••
	•••
	•••
υ	0.35

	103	Archeological		•	•••	0.20	0-50		2.10	2.10	1.60
	104	Archieves				1.10	1.10	0.96	4·5v	4.50	4.26
	105	Public Libraries				22.90	2 2·9 0	9.06	71-50	71.50	58.21
	106	Archeological Survey	. ,		***	0.30	0.30	0.03	1.90	1.90	1.63
	107	Museums				6.20	6.50	6.19	21.70	21.70	17.69
	198	Anthropological Survey	**		•••	U-50	0-50	***	•••	1.90	1.40
	800	Other Expenditure		••	••	40.80	40-10	32.18	93.45	93·45	77-35
		Sub-Total—Art and Culture	ĵr <u>i</u>	•	199	87:00	87-00	63.95	224-65	224-65	188-01
2 22 2210 00		MEDICAL AND PUBLIC HE	ALTH-	_							
01		Urban Health Services-Allopau	h y-								
	001	Direction and Administration				10.00	8.50	ä·5 3	21-73	21 .73	7•47
	102	Employees State Insurance Sch	eme .			***	•••	•••	***	***	•••
	103	Central Government Health Sci	heme			•••					***
	104	Medical Stores Depots					•••	2.00	2.00		•••
	198	Departmental Drug Manufactur	e				•••	***			•••
	109	School Health Scheme				0.20	0.50	0.20	0.90	0.90	0.35
	110	Hospital and Dispensaries				36.00	36.00	67-97	272.49	272-49	309-62
	200	Other Health Scheme			***		***				
	800	Other Expenditure		•••		•••	***	•••	••		

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1	2				<u></u>	3	4	5	6	7	8
	19										
)2 T	Urban Health Services-	Other Sy	stems of	Medicin	ic—						
101	Ayurveda				•••	••		•••	•••	•••	***
102	Homeopathy		•••	•••		1.00	1.00	1.33	4.75	4.75	2.7
103	Unani		•••	••	***	••	•••	••	•••	•••	•••
106	Siddha			•••	•••	-	••	••	•••	•••	••
200	Other Systems			•••	•••	•••	•••	•••	••	••	••
3	Rural Health Service	-Allop	athy—								
101	Health Sub-Centres	••	••	9-0	***	1	•••	1144	•••	•••	•••
102	Subsidiary Health C		***		•••	23 2.00	232.00	219.00	932.45	932.45	1028.9
103											
	Primary Health Cent	tres Centres	***	• • • • • • • • • • • • • • • • • • • •		j 252.00	232.00	***	***	••	
104	Community Health	Centres	••			5 ^{232.00}					
	Primary Health Centroller Community Health Hospital and Dispensional Controller Expenditure	Centres				j	***	•••			8.6
104 110	Community Health Hospital and Dispens Other expenditure	Centres saries				6.00	6.00	4.82	29.20	29.20	8.6 9.8
104 110 800	Community Health Hospital and Dispens Other expenditure Rural Health Service	Centres saries				6.00	6.00	4.82	29.20	29.20	8.6
104 110 800 94	Community Health Hospital and Dispens Other expenditure Rural Health Service Ayurveda	Centres saries -s-Other	Systems	 of Medi	 	6.00 	6.00	4.82	29.24 1 8.5 0	29.20 18.5 ₉	8.6 9.8
104 110 800	Community Health Hospital and Dispens Other expenditure Rural Health Service	Centres saries -s-Other	Systems	 of Medi 	 	6.00 	6.00	4.82	29.29 18.50	29.20 18.59	8.¢ 9.8
104 110 800 84 101 102	Community Health Hospital and Dispens Other expenditure Rural Health Service Ayurveda Homeopathy	Centres saries	Systems	 of Medi 	 	6.00 	6.00 	4.82	29.2 0 1 8.5 0	29.20 18.59	8, 9,

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1	2				3	4	5	6	7	8	
				- 							
€5	Medical Education, Training an	d Resea	rch								
101	Ayurveda	••	•••	•••			••	***	•••	•••	
102	Homeopathy	•••		•••	••	200	••	***	-		
103	Unani	••		•••	•••	• •	•••	•••	•••	***	
164	Siddha	,,,	••	***	•••		•••	•••	••	***	
195	Allonathy				18.00	18.00	15.48	65.90	65.90	46.42	
200	Other Systems	•••			**1	***	•••	•••	•••	***	
				7.7							
00	Public Health-										
801	Direction and Administration				***	•••		• • •	•••	•••	
003	The state			•••					***	••	
101	Prevenuen and Control of Di		٠.		80.00	80,00	69.58	293.00	293,00	256.34	
102			•••	•••	3.10	3.10		6.60	6.60	•••	
102	Prevention of food Adulteration		••	•••	0.50	0.50		0.50	0.50	••	
104	Drug Control	•••	••	••	8.25	8.25	8.25	***	••	••	
007	Manufacture of Sera/Vaccine		***	•••				•••	***	••	
	Public Health Laboratories	***		-						•••	
112	Public Health Education	•••	1	•••	***						
113	Public Health Publicity	•••	•••	•••	***					***	
000	Other Systems	• •	••	•••	***				•••		
2 9 0					***	***	***	***	7.44		

1	2	·····			3	4	5	6	7	8
80	General—									
	004 Health Statistics and Evaluation	on	•••		0.30	0.90	0.90	4:05	4.05	1.16
	798 International Cooperation		••	***	***	•••	•••		•••	•••
	800 Other Expenditure		•••	•••	3.75	3.75	••	26.75	26.75	•••
	Sub-Total-Medical and Pul	olic Health			400.00	400:00	391-96	1678-82	1678-82	1671 - 52
) I	Water Supply-									
9 1	001 Direction and Administration	•••		7	165·0 9	120-00	160·987		35 9 -50	486 ·0
)1	001 Direction and Administration 003 Training 004 Research] }	165∙0 0 5∙00	120·00 5·00	160·98↑ } 		35 9 -50 24-00	
)1	001 Direction and Administration 003 Training 004 Research 005 Survey and Investigation 052 Machinery and Equipment		:: :::	•••	5.00	5.00			24.00	••
) [001 Direction and Administration 003 Training 004 Research 005 Survey and Investigation 052 Machinery and Equipment 101 Urban Water Supply Program 102 Rural Water Supply Program	 	Ξ		5·00 190·00	5·00 145·00	99.98		24·00 985·00	813.3
) [001 Direction and Administration 003 Training 004 Research 005 Survey and Investigation 052 Machinery and Equipment 101 Urban Water Supply Program 102 Rural Water Supply Program (i) MNP	 nmes			5·00 190·00 632·00	5·00 145·00 632·00	99·98 629·88		24·00 985·00 2617·00	•
) [001 Direction and Administration 003 Training 004 Research 005 Survey and Investigation 052 Machinery and Equipment 101 Urban Water Supply Program 102 Rural Water Supply Program (i) MNP (ii) Non-MNP	nmes	-		5·00 190·00	5.00 145.00 632.00	99.98		24·00 985·00	813·3 2601·2
) I	001 Direction and Administration 003 Training 004 Research 005 Survey and Investigation 052 Machinery and Equipment 101 Urban Water Supply Program 102 Rural Water Supply Program (i) MNP	mmes nes:— nanee (MNP)	takines		5·00 190·00 632·00	5·00 145·00 632·00	99.98	4635 . 0e	24·00 985·09 2617·00	813.3

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1	2			3	4	5	6	7	8
)2	Sewerage and Sanitation—					I,			
	001 Direction and Administration			•••		}			
	003 Training						•	***	
	004 Research							•••	
	005 Survey and Investigation	•••	***	• • •					
	052 Machinery and Equipment								
	105 Sanitation Services:					1			
	(1) Rural Sanitation	•••	2.	20.00	2 0:0 0	22.79		90.50	63.63
	(ii) Urban Low-Cost Sanitation 107 Sewerage Services 191 Assistance to Local Bodies, Municipaliti	es. etc.	}	20.00	20.00			90.50	6.15
	800 Other Expenditure 190 Investment in Public Sector and other	73.14	ngs) ¹		***	•••
	Sub-Total—Water Supply and Sanita	tion		1000.00	1 000-00	952 ·29	4635-00	43 87·50	4125.95
3 2216 00	Housing—								
	Government Residential Building			5-00	5.€0	3.90	34.00	34.60	15.04
	106 General Pool Accommodation	4	***		4		8-8	-	
	107 Police Housing			397.€0	3e7·e6	307.00	1306.00	1306.00	1306

1	2			3	4	5	6	7	8
70	O Other Housing			•••	4.4			***	
	Each one of these minor hear following sub-heads:—	ds will hav	e the						
	Direction and Administration	n		•••	***		•••		•••
	Construction			10.20	4-50	3.80	48.50	42.50	25.74
	Maintenance and Repairs	•••	•••	•••		•••	• •	•••	***
	Furnishing	•••		• •		***			•••
	Leave u/c Charges	•••	••	•••			•••	***	
	Estate Management	•••	••			***	•••	•••	•••
	Machinery and Equipmen	t		•••		***	•••	•••	100
	Other Expenditure		•••	190.50	164.59	21-13	458.50	432.50	32 9 -23
	2 Urban Housing—								
	(Each category of scheme	will be a m head							
1	3 Assistance to Housing Board	ds		**		•••	•••	***	•••
1	04 Housing Co-operatives					•••	~	•••	
1	90 Assistance to Public Sector:	and other U	ndertak	ings		•••			•••
8	00 Other Expenditure							••	•••
	03 Rural Housing-		15.5				•••	•••	•••
	(Each category of scheme w	:11 be a min	hd	1					
†	62 Provision of construction as		or nead	·)					
1		-							
	Grant-in-aid of construction	materials		4.00	4.00	38.19	21.00	21.00	46.24

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1	2	3	4	5		7	8
103	Assistance to Housing Boards		***	1			•••
140	Housing Co-operatives	***	•••	••	•••	••	
190	Assistance to the Public Sector and other Undtaking.	er	•••	•••	-		••
800	Other Expenditure		•••	••	••	•••	***
30	General-						
001	Direction and Administration	22.90	22.90	18.90	43.20	43.50	40.21
003	Training	0.10	0.10	Nil	0.20	0 ·5 0	0.00
052	Machinery and Equipment		•••	***	•••	***	
101	Buildings Planning and Research	•••		••	•••		•••
163	Assistance to Housing Boards, Corporations etc.	12-00	12-00	120.00	33.00	33.00	140-20
190	Assistance to Public Sector and Other Undertakings	5*0íi	5.00	1.59	2.00	5-00	1.5
800	Other Expenditure—House Building Advance	100-00	100.00	190.00	305-00	494.00	494.0
	Sub-Total—Housing—	657-00	625.00	613-61	2252-00	2412:00	2398· 3
2 23 2217 00	Urban Developmen:—						
001	Direction and Administration						
050	Land	••	***	•••	•••		
051	Construction		••	••		•••	•••

•••	

1		2		·I	3	4	5	6	7	8 ~
						-			7	
	452	Machinery and Equipment			•••	***	•••	***		•••
	95 3	Maintenance and Repairs				344	500	•••	***	***
	190	Assistance to Public sector and o Underlakings.	ther	***			90	100	***	
	191	Assistance to Local Bodies, Co Urban Development Authoritie Improvement Boards, etc.	orporation es, Town					***		
	800	Other Expenditure					***			
2		National Capital Region-								
	001	Direction and Administration .		•••	***		•••	***	•••	
	050	Land						***	***	
	051	Com Am Air and				44.			•••	***
	052	Machinery and Equipment				964	•••	***		
	0 53	3.5.5.				***	***		7	1,44
	190	Assistance to Local Bodies, C Improvement Boards etc.	orporation				***		•••	•••
	800	A			,					••.

1		2		3	4	5	6	7	8
03		Integrated Development of Small and	199				rite	***	
		Medium Town—							
	050	Land		***	***		•••	•••	
	001	Direction and Administration	***	44.5	***	***	1.444	***	
	051	Construction		25.00	13.00	13-60	8 5 - 85	74.05	74.05
	v 52	Machinery and Equipment							
	053	Maintenance and Repairs							
	191	Assistance to Local Bodies, Corporations					•••	•••	***
	171	Urban Development Authorities, Town Improvement Boards, etc.	***						***
	800	Other Expenditure				•••			
	190	Investment in Public Sector and Other Undertakings.			-		•••		
94		Slum Area Improvement—							
	05 0	Land							
	001	Direction and Administration	***			•••			•••
	951	Construction		20.00	22.00	22.00	82.60	89-25	89.2
	052	Machinary and Equipment							00 2.
	053	Maintenance and Repairs				•••	***	•••	•••
	191	Assistance to Local Bodies, Corporation Urban Development Authorities, Town Improvement Boards, etc.	•••			`			
	800	Other Expenditure							
	190	74.4			•••			•••	•••
		Undertakings.						***	***

1		2			3	4	5	6	7.	В
								1		
05		Other Urban Development								
	001	Direction and Administration				•••		***		••
	050	Land			•••		***			• • •
	051	Construction			110.00	161.86	156.33	191.30	3 34 ·36	334.3
	052	Machinery and Equipment			•••	4-4	•••	••	•••	•••
	053	Maintenance and Repairs		•••		••	***	••	***	
	191	Assistance to Local Bodies, Corp Development Authorities, Town Boards, etc.			••		44.	0.00	***	***
	800	Other Expenditure	•••	••	3.00	8·3 3	8.33	8.00	11.40	11.40
	190	Investment in Public Sector and taking.	other	Under-		1.44			••	**
80		General								
	001	Direction and Administration	•••	•••	5.60	7.43	7.35	22 ·7 5	14.37	14.3
	003	Training			***	•••		•••	***	
	004	Research		•••	0.40	0.21	0.20	1.70	1.15	1.1
	191	Assistance to Local Bodies, Corpo Development Authorities, Town Boards, etc.			31.00	29·8 5	2 9 -85	9 5•0 0	109.35	109.3
	800	Other Expenditure	•••	•••	22.00	22.00	16.05	80.80	74-54	74.5
		Sub-Total—Urban Development		2	!17·00	264.68	253-11	568:00	708-47	708:47

1	2		3	4	5	6	7	8
2 24 2220 00	INFORMATION AND PU	BLICITY						
01	Films							
	601 Direction and Administration					***	•••	
	003 Training		•••	***				***
	0.14 Research			***			***	
	165 Production of Films			200	***	•••		***
60	800 Others Expenditure Others	*** ***		**	•••	***	•••	
	01 Direction and Administration	4.4	10.02	10.02	9.38	31.02	31.02	26.7
	One Research and Training in m cations.		1.00	1.00		1.00	7.00	•••
	101 Advertising and Visual Public	city	13.34	13.34	13.33	47-12	47.12	60.6
	102 Information Centres		•••	• •	***		***	300
	105 Press Information Services	•••	1.00	1.00	v·93	1.00	1.00	0.5
	105 Registration of Newspapers	***	. 2	*#*	***	***		3.2
	106 Field Publicity	***	1.64	1.64	1.64	4.86	4.86	.3.2
	107 Song and Drama Services	***	***	•••	***		***	•••
	109 Photo Services		2.00	9.00		9.00	2.00	1.0
	110 Publications 111 Community Radio and Teliv	inion	3.00	3.00	1.69	3.00	3.00	
	10 7		***	•••	***	350		***
	80. Other Expenditure	***		•••				10.8
1	Sub—Total—Informat	ion and Publicity	30.60	3 0*00	26.37	88.00	88.00	103.3
25 z225 00	WELFARE OF SCHEDULED CA TRIBES AND OTHER BACKW	STES, SCHEDU ARD CLASSES	ILED					
01	Welfare of Scheduled Castes							
	001 Direction and Administration							
	102 Economic Development			***	••	***	1.5	•••
	190 Assistance to Public Sector a			•••		***	***	***
	takings.				***	***		***

1			2				3	4	5	6	7	8
27	7 Education						***					
28	2 Health							•••			***	
28	3 Housing											
80	Other Expend	liture					4			•••		
02	Welfare of So	chedul e d	Tribes—									
00 10 19 27 28 28	2 Economic De 0 Assistance to kings 7 Education 2 Health	velopmer	Sector an		 Tunder Under	}	2·0 0	2.00	2-0 0	6-50	6-50	7.50
80	Other Expend	liture-A i c	d to Distri	ct Coun	cils		70.00	70.00	70.00	300.00	300.00	30 0. 00
03	Welfare of Backward Classes—											
00	I Direction and	Adminis	stration				***	***	***	•••		·
10	2 Economic Dev	elopmen	t					•••		••		
19	O Assistance to I	Public Se	ctor and (Other U	ndertaki	ngs	***			•••		
27	7 Education						•••	•••	***			•••
28	2 Health							***				•••
28	3 Housing						***	•••		•••	•••	•••
89	0 Other Expend	liture	•••				J	•••	•••			•••

	1	2				3	4	5	6	7	8	
80		General-			-							
	001 102 190 900	Direction and Administration Aid to Voluntary organisations Assistance to Public Sector and Ot Other Expenditure	her U	 ndertaki n gs	7.					::: :::		
	Sub	-Total—225222508 Welfare of SC/	ST, et	С		72.00	72-00	72.40	306.50	306.20	307.50	-
26223000		Labour and Employment		,								•
01		Labour—										
	001	Direction and Administration	•••	•••	••	1.40	1.40	Nil	5.70	5.70	Nil	
	004	Research and Statistics	•••				•••	•••			•••	
	101	Industrial Relations		•••		•••			•••	•••	•••	
	102	Working Conditions and Safety		•••			•••	•••	•••		***	
	103	General Labour Welfare	•••	•••		1.60	1.60	1.60	5.60	5 .6 0	5,60	
	104	Coal-Mines Labour Welfare		***		•••	•••	•	•••	***	***	
	105	Mica Mines Welfare/Labour	•••				***	•••	-		•••	
	i06	Iron/Magenese/Chrome Ore Mines	Labo	our Welfare			•••	• •				
	107	Lime Stone and Dolomite Mines L				•••	•••		•••	_		
	168	Dock Labour Welfare				•••	***	•••				
	109	Biddli Workers Welfare					•••		•••			
	11:	Social Security for Labour				•••	•••	•••	•••			
	112	Rehabilitation of Bonded Labour				•••	•••	•••	•••			

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1	2			3	4	5	6	7	8
113	Improvements in Working Conditi Women Labour.	ion of	Child	****	***	•••	***	,	
	Welfare of Emigrant Labour					•••	•••	***	
195	Assistance to Labour Cooporative		•••			+ .	•••	4	••
277 7 9 8	Education	***	•••	***	***	***	•	•••	•••
790	International Cooperation	***	***	***	***	***	••	• •	•••
800	Other Expenditure	***		1.00	1.00	Nil	5.00	5.00	Nil
	Sub-total-Labour Welfare	.,.	***	4.00	4.00	1.60	16:30	16:30	5.66
02 Er	nployment—			· · · · · · · · · · · · · · · · · · ·					
001	Direction and Administration			0.65	0.65	0.65	3.53	3.5 3	2.16
004	Research, Survey and Statistics			0 34	0.34	0.32	1.27	1.27	0.92
101	Employment Exchanges			10.66	10.66	9.95	26.16	26-16	23.78
102	Assistance to the Urban Poor			****	••	***	***		
800	Other Expenditure (should also in employment programme each as se			•••	***	337	•••	••	***
03 T	raining—								
601	Direction and Administration			**	•••		***	•••	•••
003	Training and Craftsmen and Superv	isors	***	4.00	4.00	2.50	8.00	8.00	7.20
004	Research and Statistics					•4	•••		•••
101	Industrial Training Institutes		•••	10.35	10.35	10-18	43.34	43.34	45.73
102	Apprenticeship Training		•••	•••	***	~**		***	
800	Other Expenditure	***			•••	•••	•••		
	Sub-total—Craftsmen Training and	Emplo	yment	26.00	26.00	23.60	82.30	82.30	79-7s

1	2			3	4	5	6	7	
200									
27 2235 00 S	ocial Security and Welfare -								
02 S	ocial Welfare =								
n 0]	Direction and Administration	•	• 10	10.64	10- 6 0	16:52	58.61	58-61	35-90
101	Welfare of Handicapped			5-9#	5-90	4.27	24-44	21-44	22:17
1 02	Child Welfare	•••		9-11()	3- 06	8 ·47	35.86	35-86	42· يو
103	B Women's Welfare	•••	110	.7-00	7.00	5 ⁻ 75	35*23	35.23	26 21
10-	4 Welfarc of Aged, Infirm and D	estitute		1.00	1-00	0.60	2.43	2.43	2.03
103	5 Prohibition		•••	•••	·		•••	•••	
10	6 Correctional Services			23-16	23.10	24.93	33.43	33:43	31.3
16	7 Assistance to Voluntary Organis	ations		***	•••	***			••
19	O Assistance to Public Sector and o	ther Under	taking:		***	•••	••	•••	
20	0 Other Programmes			***	446	•••		•••	•
80	Other Expenditure			3.40	3:40	3·48	18.00	18.00	13.4
	Sub-total Social Welfare	•••		60:00	00.00	57·52	208-00	208:00	173.7

1 2	3	4	5	0	7	0
•0 Other Social Security and Welfare Programmes -						
101 Personnel Accident Insurance Scheme for poor familities (each special Insurance Scheme will be a minor head).	· · · ·	•••	•••	•••		· · ·
102 Pensions under Social Security Schemes	••	***				
103 Protected Savings Schemes	•••	•	11111	1	. =	
104 Deposit Linked Insurance Scheme Government P. F.		•••	7,7		•••	
1'5 Government Employees Insurance Scheme						***
106 Contribution to Solatium Fund	•••	***				
107 Swatantrate Sainik Sammen Pension Scheme		400	4.4	***		
200 Other Schemes		••	••		111	•••
800 Other Expenditure						

1	2		3	4	5	6	7	8
27 2236 00	NUTRITION		·····					
01	Production of Nutritions Food and	Beverages—						
101	Production of Nutritions Beverages		•••		•••		**	
102	Fortifications of Foods				•			•••
190	Assistance to Public Sector and Ot	her Under-						
8 00	Other Expenditure Distribution of Nutritions Food and	Beverage—	::	:: :		::	***	
141	Special Nutrition Programmes (SW)		116-00	116-00	101.06	344·(H)	394-00	379.90
102	Midday Meals		•••		***	***	***	***
80 ⁽⁻	Other Expenditure			••	•••	4.4	***	***
001	Direction and Administration				•••	•••	•••	
004	Resear h and Development		***			***		***
101	Diet Surveys and Nutrition Plannin	1g						
102	Nutrition Education and Extension							
103	Statistics and Evaluation					***	****	
800	Other Expenditure		-	***	***	***	4.0	•••
28 2252 00	OTHER SOCIAL SERVICES-							
161 102	Donation for Charititable Administration of Religious and	Charitable	**	***	· ···		•••	
100	Endo aments Acts. Unkeep of Shrines Temobles, etc.	•••	***	***	***	***	***	***
103 800	Unkeep of Shrines Temobles, etc. Other Expenditure		***		***			•••
200		D44.0				9.7	****	
	Sub-rotal 2000 undon-Social Service	:s—	4015-00	4030-63	3900-62	14518-87	14571-84	14282-8

1	2		3	4	5	6	7	8
00 0000 00	XII GENERAL SERVICES-							
42 2056 00	Jails							
001	Direction and Administration		 		••	•••	1,11	1.40
101	jails		 •••	••	•••	•••	••	•••
102	Jail Manufactures	***	 •••	1.	***	•••	•••	•••
800	Other Expenditure		 •••	7.4	111	•••	10	
422058 Ou	Stationery and Printing-							
001	Direction and Administration		 					•••
101	Purchases and Supply of Stationery	Store	 		141			
1 02	Printing, Storage and Distribution of	Forms	 •••			444		
103	Government Presses		 25.00	25.00	22-34 })	240.46
104	Cost of Printing by other Sources				1		1	
105	Government Publications				Ì	250.00	\$ 250.00	
Suu	Other Expenditure	•••	 40.00	40.00	40-00		j	
	Sub-total -Stationery and Printing-		 05:0€	65.80	62:34	250-00	25⊎•∪•	240.4

1		2			3	4	5	•	7	8
3 42 2 059 Uü		FUBLIC WORKS			3 v 0.v0	3011-110	217 -195	1400-03	1400-60	1334-79
01		Office Buildings								
●52		Machinery and Equipm	nent			•••				
	653					•••		•••	***	
	101	Construction-General Pool modation.	Office	Accom-	•••	•	***	•••	***	•••
	103	Finishings				•••	***		•••	
	104			***	***	•••		***	***	
	80#			-		•	•••		4.4	***
	201	Acquisition of land	•••	***	•••	•••	***	•••	***	
60		Other Buildings								
		<u>.</u>								
	052	Machinery and Equipment				**1	-			
	053	Maintenance and Repairs				•••		•••	7.1	
	101	Construction			Care			•••		
	103	Furnishings		•••		•••		••.	***	
	164	Lease Charges		***			***	•••		
	800	Other Expenditure				**	•••	•••	***	
80		Gerneral								
	001	Direction and Administration	on	***	2.0					6.4
	01/3	Training						•••	***	
	004	Planning and Research	***	***	***	***	•••	***	***	-
	051	Construction		240	***		***			
	052	Machinery and Equipment					•••			

1			2					3	4	5	6	7	
	102	Maintenance	and	Repair		•••				•••	••		
	103	Furnishings				•••		***	4,7				
	104	Lease Charge	*\$			•••				•••			•••
	105	Public Worl	ks We	orkshop:	s	***		•••			•••		
	8v0	Other Expen	diture	:				•••			•••	411	
	201	Acquisition of	of Lai	nd			•••	••	***	•••		1.	•••
42 2070 60		Other Admin	i∎trat	ive Serv	ices-								
	003	Training		•••				***	•••		****	in.	••
	108	Fire Protection	n an	d Cont	rol	••		***	•••				***
	800	Other Expend Administrati		Uper	adation	of Stand	ards of	421.00	121.00	4 21:00	1825-79	1825-79	1825-75
		Sub-total?	80000	n(i)()()—C	leneral	Services		786.00	786.00	700-535	34 75 ·7 9	3475-79	3401.00
_		GRAND	то	TAL		1444		15,000.00	15084-66	14031-70	55,600.00	55715-24	5 3904•93
*		er Upgradation	n of	standar	ds of A	dministrat	ion, the	following all	locations v	vere made du	ring the seve	enth plan (198 5 –90)
	S	. Police	•••	•••	.,	. Rs	.238.88	lakhs	6.	District and	Revenue	Rs.30.75	lakhs
	2	. Education				Rs	.90 7·4 9	,,	7.	Treasury and	Accounts	Rs.13.30	,,
	3	. Jails		1.4		Rs	. 5 61·5 6	11	8.	Training		Rs.13.16	,,
						_							
	4	. Health	***			. Rs	47.65	**					

GENERAL STATEMENT—II

II. Physical Target and Achievement during the Seventh Plan

Serial	27.	19	99- 90		eventh Plan 985-90	Cummulative a the end of 1989-90	
No. Item	Unit	Target	Achievement	Target	Achievement	Achievement	
1 2	3	4	5	6	7	8	
I. AGRICULTURE AND ALLIED ATCIVITIES.—							
1. Production of foodgrains-							
(i) Rice (ii) Wheat (iii) Maize (iv) Other c-reals (v) Pulses	00 tommes 25 22 22	5.50 22.50 3.00 4.00	120:00 6:65 21:20 3:40 2:75	8°60 30°60 5°00 6°00	120 vC 6·65 21·20 3·40 2·75	113 ⁻ 44 6-35 21-16 3-08 2-48	
Total-Foreigrains	,,	175-00	154.00	232-75	154· 9 0	146.51	
2. Oil Steds							
(i) Rape and Mustard (ii) Sesamum (iii) Soyabean (iv) Castor (v) Sunflower	" " " " "	8.60 0.77 1.74 0.63	8***0 0-77 1-10 0-03 0-05	8·50 0·60 2 00	8*00 0-77 1*10 0-03 0-05	4·80 9·70 0·91 0·02 0·05	
Total - Oilseeds	,,	10.50	9.95	11-1#	9.95	6.48	

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i	2						3	4	5	6	7	9
3.	Potato		•••				,,	178-00	146.00	192:00	146.00	133.31
4.	Cotton			•••	•••		'0•0 bales	7.00	5:00	7.20	5.00	4.50
5.	Jute and Mesta		•••				•••	85.00	41.00	96-00	41.64	54-10
6.	Mushroom		·	•••	•••		'000 tonnes	• 10	0.0024		0.0024	0-6024
7.	Production of Majo	r Ho	rticuliure	Crops-								
	(i) Pine apple						'### tennes	76: 0 6	70.60	79.00	70.00	64-29
	(ii) Banana						,,	60-00	65.00	51.20	65-00	5 5:80
	(iii) Oranges (Citrus		***		•••		,,	46.00	40.00	48 00	40.00	36.42
	(iv) Other (Tempera		ruits & n	risecell.	fruits)		,,	38-00	38.00	34.00	3 8·0 0	33-88
- (Total—Horticultur	c		394	••		,	214:00	213.00	203-20	213-00	190-00
8.	Secds-											
	(ii) Production (ii) Distribution		9.64		•••	••	"	1.50	6°097 1·48	1-90	0.007 1.48	0:007 0:33
9.	Chemical Fertilizers-	-										
	(i) Nitrogenous (N) (ii) Phosphatic (P) (iii) Potassic (K)	**					" "	3*m3 2·35 8·76	2:80 1:40 0:30	4:00 2:70 0:80	2·80 1·40 0·30	1·93 1·33 0·22
-	Total-NPK			•••	••		11	6.65	4.50	7:50	1 °50	3.48

1	2						4	5	6	7	*
10	Plant Protection-										
	Pesticides consumption (Technica	l grade	materia	is]		MT	46.00	46.00	48.60	46-110	43.40
1	Area Covered-										
	(i) Feftilizers		***	•••	•••	'9 9 0 Ha.	155.68	105 ·35	88 ·99	195-35	75.02
	(ii) Pesticides		••	•••	•••	23	46 ⊕ n	46.0	48.00	46.40	43.40
2	High Yielding Varieties H(YV()-										
	(1) Rice-Total-area croped	•••	•••	•••	•••	**	114.00	110.60	141.30	110-04	109-55
	Area under (HYV)	••	***	•••	•••	,,	35-50	36***	44.00	36.44	33.94
	(ii) Wheat-Total-area croped		•••	•••	•••	12	4.28	4.76	6 .5#	4.74	4.75
	Area under (HYV)			***	3.47	,,	4*5\$	4.70	6-50	4.70	4.75
	(iii) Maize-Total-area croped	•••	•••	100	•••	3,	18.9	19•20	27:00	19.20	18.59
	Area under (HYV)	**	•••			**	10.60	10.20	14.50	10.20	9.84
	Total—Area under above t	nree ce	reals	•••	•••	"	137.48	133-90	174.80	133.90	132 89
	Total—Area under (HYV)			***		,,	50-68	50 ·90	65-00	50-90	48· 53
13	Croped Area.										
	(i) Gross croped area		***			"	235-00	236.50	235.00	236.29	233.39
	(ii) Net area	•••	***	•••		,,	198-00	198-00	198-00	198:00	196-00
	(iii) Area sewn more than once		1.	***		· , ,	37-00	38.50	37.00	38-50	37:30

								1932	
	2		3	4	5	6	7		
1	DRY LAND/RAINFED FARMING—								
	(i) Development of Selected Micro Water sheds								
	(a) No. of water sheds taken up		Number	2	2	20	19	19	
	+								
	(b) Area covered under water shed	-	,000 ha		***	5910	6528	6 528	
		â.							
	(c) Area covered under land development	•••	- 23	231.25	154.75	1620	1091	1091	
i.	(d) Construction of water harvests storage stru	ıctures	Nes.	i jir	7		54	54	
,	(ii) Area covered outside selected water sheds by farming practices.	Dry	,666 ha			177⊕	2052	2 v 52	

2 SOIL CONSERVATION-

· (Area Coverage Cumulative)—

(i)	Agricultural land					Hectares (cum)	489	442.75	3390	3143	314 3
(ii)	Forest land	•••		•••		37	5 85	360-50	441#	6 48 8•5	6488.5
(ii)	Others (Specify)-										
(a)	Erosion control works	***		•••		37	353	133· 3	660	1884	1884
(b)	Fodder and Pasture			•••		,,	Nil	1.25	150	77	77
(c)	Water Conservation and	distribution	•••			**	135	126.85	900	1596	1506
(q)	Jhum Control Irrigation	***	•••	***	•••	n	190	96·5 (3750 RM Chan- nels)	1290	1665	1665
(c)	Cash Crop Development		•••	•••	••	27	336	359°3 70,000 seedlings	1 2 27	[C. 1095 [M. 19 8)	C. 1095 M. 1980
(f)	Water Shed Cash Grop	-1.5		•••	•••	99	57	52 (10,0 0 6 seedlings)	6 90	C. 519 M. 543	C. 519 M. 543
(g)	Water Shed Irrigation	***		•••		37	27	76·5 (5 Nos. ponds)	1500		
3 C	ropped - : (Cumulativ	c)—									
(i)	Net	- 13	•••	•••	•••	,900 ha		••	•••		
(15)	Gress	•••	•••	••	•••	"	•••			-	•••

		2				3	4	5	6	7	8
ANIMAL	HUSEANDRY P	'RODU	C TS —								
1. Eggs				va _s ,		Millien Nes.	64-00	64.0	64· 8	45· 0	64-0
2. Meat					••	'000 Tonnes	21.0	20-1	20-1	21.0	20.0
	egrammes—	P ro <i>c</i> ean	n Mar	•••	•••	'000 Nos.	38.0	14:5	38- 0	14-5	14.5
4. Sheep		•••			-	Nes.	1	1	I	ı	i
5. Poultry	Farms			•••		**	10	1.0	10	19	16
6. Pig Fa	rms			••		77	9	9	•	•	9
7. Veterin	ary Hespital	***		•••		••	3	1	3	1	1
1. Veterin	ary Dispensary			••		p 2	55	53	56	53	53
9. Veterin	ary Aid Centres	•••	•••	🔄		,1	5 7	5 2	73	52	52

1	2				3	4	5	6	7		_
	DAIRY DEVELOPMENT-										
	Livestock Products		-	-	Tonnes	51.9	5 0 -5	75-⊎	50 *5	5 0 •5	109
	Dairy Programmes—										
1	Fluid milk plant in operation		••	•••	Nes.	5	S	7	5	5	
3	Creamery in operation		•••	••• .	**	1	1	1	i	1	
3	Dairy Co-operative Seciety	•••		•••	,,	15	15	15	15	15	

1	2					3	4	5	6	7	0
									,		
Fis	SHER IES										
ı.	Fish Production	-				1000 Tonnes	1.00	0-974	5·5	8.6	3.6
	(a) Inland	1									
2.	Fish Seed Production										
	(2) Fry (b) Fingerlings	::			::	Million Million	1-2	1·35	8-1	3.2	3• 5
3.	(4) Fish Seed Farm					No.	1.	1	2	2	2
	(b) Nursery Areas					Hect.	0-5		4.5	0-25	0.25
	(c) Nos of Hatchery					Nos			1	1	i
4.	Development of Reservior	and)	Lakes	***		Nos (in lakhs) Seed stocking	2.0	3· 4	9-86	5-#0	5-40

1	2	3	4	5	6	7	8	
	FORESTS-							
1	Social and farm forestry including nurseries and Piantation Schemes.	•000 На	4-248	6.350	15.000	15.546	15.546	
2	Afforestation							
	(a) Trees Planted	Lakhs		34.00	•••	171-00	171.00	
	(b) Trees Survived	Percentage	•••	90%	•••	90%		
3	Communications							
	(a) New Roads	Km.	15	15	100	75	75	
	Improvement of existing Roads	Km.	***		1000		••	
4	Buildings	Nos.	15	15	60	60	60	
5	Land acquisition	Hai	4.29	4.29	4.29	4.29	4:29	
	OWNED CAPAACITY	Sq. Km.	92	82	450	350	350	
	STORAGE AND WAREHOUSING— Storage and Warehousing (i) State Warehousing Corporation	i i						
	(ii) Co-recatives	-000 tonnes	2.50	2.50	14.00	6 30 MT.	8.30	
e 11	/iii) State Government	i						

i	2		1	. · · · · ·		3	4	5	6	<u>7</u>	8
	COOPERATION—										
(a)	Short-term loan issued	***	••	••	•••	Rs. in lakhs	225*#€	79-2 5	100 0 ·00	477 84	477*84
(b)	Medium-term loan issued	ı			•••	Dө	80-00	ê·94	3 00 -00	8 2 ·6 4	82•64
(c)	Long-term loan issued				•••	Do	94.00	5 ·34	280-0	30.56	30-56
(d)	Retail Sale of fertilizer	•••	••	••	•••	De .	375-66	179-61	160·00w	1105-19	1105-19
(e)	Agricultural produce ma	rketed		••	•••	Do	2 50·09	47.00	1025.00	436.99	436· 9 9
(f)	Retail sale of consumer go by Urban Cooperative		••	***	•••	D●	300-00	98184	1375-00	602-43	6 92·43
(g)	Retail sale of consumer go Cooperatives in Rural ar		h	•••	•••	De	200-00	55-25	8 9i)•0 0 =	338-92	338-92
(h)	Cooperative Storage				•••	Lakh tonnes	9 -#3	v· v 21	j 0·155	₩•₩76	ট • ∪7∙ĕ
(i)	Processing Units			•••		Numbers		911	3	•••	•••

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1		2			3	4	5	6	7	8
	RURAL DEVEL	OPMEN	r—							
1	IRDP	•••	•••	••	No. of Beneficiaries.	5082 (Ne w)	2320 (New)	28342 (New) 13040 (Old)	25436 (New) 3987 (Old)	2320 (New)
2	NREP	***	••		Lakh of Manuays			1 4·5 2	1 2· 90	12-90
3	S F/M F		***	••	No. of beneficiaries.	3600	2018	11030	19387	19387
4	DWCRA	••	•••	***	(No. of groups formed).	32	ο7	252	187	67
5	(a) JRY		•••	***	Lakh of Mandays	15-27	3-84	15:27	3.84	3·8 4
	(b) RLEGP				Do	••	•••	13.24	8.73	8.73
ó	C. D. Progr	amme-								
	A. Agriculture in	ncluding r	ecl am atio	n :—						
1	Land reclam	atien			Hect	90.00	90.00	429.00	315.00	90.00
	Land Reform	ns:—								
1	Cadastral Se	nvey	ŧ	•••	No. of villages	100	751	780	156	156
2	Metric Cell MINOR IRRIGAT	TION	•••	•••	Imparting training	to the I	District Reven	ue Staff.		
1	Surface Water-									
	(i) Potential	**	•••	***	'00 0 ' ha	2.50	● ·02	9-50	5 ·35	28.46
0	(ii) Utilisation Grand Water—	•••	***	***	"	1 ·8 8	0 ·02	9.50	3.22	17.09
2	(i) Potential					0.10	Nil	0 -50	0-08	8.79
	(ii) Utilisation				**	ა∙10	Nil	0.50	80.08	8· 7 9
3	Command Area I		nt—			-		•		
	(i) Field Channe		***	•••	,,	0.70	0.22	3.00	0 €38	0.38
	(ii) Land levelling	••	•••	***	"	0.30	***	1-60	9.06	0.9 0

	1		2	على والمال المالية ا			3	4	5	6	7	8
		POWER										
	A. G	eneration										
	(i)	Installed capaci	ty	•••	•••		Mw			-		133.76
	(ii)	Electricity gener	rated	••	•••		Mw		•••	•	1944-10	••
	(iii)	Electricity sold	•••				1.1			•••	1771-62	***
	₽.	Trasmission and	Distribution	Works-								
	(i)	L- T. Lines		•••	•••	•••	Km	70	2 5	304	146	146
	(ii)	11 KV Lines	•••	••	••		Km	23	23	183	108	801
-	(iii)	33 KV Lines	***	æ	***	••	Km	66.5	10	1 7 2 ·5	66	66
	(i v)) Construction/A Sub-Stations.	ugmentati e n	of 33/	1 1	ĸv	MVA	12	11	51	3 6 -6	36· 6
	(v	Construction/ Stations.	Augmentation	of 11/0)·4 KV	Sub-	MVA	20	1•7 2 3	45	2 0-223	20·2 23

1	2		3	4	5	6	7	8	
	C- Improvement of power supply syst	tem at							_
(i)	Upgrading H. T. and L. T. Lines	•••	K.m	95	58·79	5 35	241.79	241.79	
(il)	Augmentation of Sub-Station 33/11 KV 11*/0*4 KV.	/ and	MVA	20	6	70	23-9	23.9	
	Rural Electrincation Works— No. of Villages Electrified		No.						
(i)	Normal		No.	187	216	7 2 2	648	1033	
(ii)	M. N. P	•••	No.	43	17	290	260	980	
	INDUSTRIES—								
1	Training Institute (Leather, Garpentr Blacksmithy section) including Modernis		Centre	••	***	3 nos.	3 nos.	•••	
2	Training inside and outside the State		Trainecs	•••	***	500 nos,	505 nos.		
3	Grant-in-aid		Beneficiaries	•••	••	375 nos.	388 nos.		
4	Multipurpose Service Works Shop		Gentre	•••	•••	1 no.	l no.		
5	Knitting Training-cum-Employment Cen	itre	Centre		••	3 nos.	3 nos.	_	
6	Dist. Industries Centre		DIC	•••		2 nos.	2 nos.		
7	Industrial Estates		Esta les	•••		i no.	3 nos.		

1 2	3	4	5	6	7	8	
VILLAGE AND SMALL INDUSTRIES							
Handloom Industries—							
(a) Production	Sp. metres (lakh)	21-90	20.01	19-90	89•51	•••	
(b) Employment (Families)	Nos.	1,000	1,000	3,500	3,000		
							=
Sericulture Industries -							6
(a) Production of raw Silk	Kg.	800	600	3.000	2,400		
(b) Production of Cocoons							
(i) Mulberry	Kgs.	10,500	9,100	41 000	41,400	•••	
(ii) Eri	Lakh Kg.	3•5	1.3	5∙8	5•ô	***	
(iii) Muga	Lakh Nos.	40 ·0	44· 5?	168-9	172-57	***	
(c) Employment	Nos.	1,090	1.000	5,000	4,900		

	2				3	4	5	6	7	8	•
											-
TRANSPO	ORT										
ROADS	AND BRIDGES-										
Construction	of Road formation				Km.	90 -0 0	8 6 ·25	560.00	457 ·2 5	3218.00	
Metalling an	nd Blacktopping		•••		Kta.	5 0- 00	67:32	186.00	2 8 2·32	2 362·0 0	
Widening/Im	provement		-		Km.	30.00	33·10	145.00	186-10	186•10	
Construction/	Reconstruction of Bridges	141	**		Km.	გიმ .00	498.64	2100- 0 0	2648.64	26 48·64	
ROAD TR	ASPORT AND OTHER 1	RANSP	OR T SE R	VICES							
Financial as	sistance to SC/ST for c of vehicles/chasis.		No.		5	Selection of ries unde	of benificia- er process	77	55	5 5	
	of Fleet		Nos.		21	46.2	0.6	211	81.02%	81.02%	

1	2			3	4	5	6	7	8
- :	SCIENCE AND TECHNOLOGY								
1	Construction of low cost Sani	tation		Nos.		180		75 0	750
2	Distribution of low cost water	filter	•••	**	•••		* t	2680	2680
3	Construction of improved Chul	as	100	,,	**			5000	5 90 0
4	Science talent Competition		*	**	***	2	·••	3	3
5	S. and T. Exhibitions		•••	,,		2		2	2
6	S. and T. Publications/brochures		•••	"	••	1		5	5
7	National Science day programm	ae	•••	,,		2		4	4
8	Assistance to Village Science Ch	dı	•••	,,	•••	•••		39	39
9	Preparation of 3-D model	•••		"	***	1	•••	1	1
10	Work Shop on egyronment			,,		2		2	2
11	Other Workshops Seminars		•••	**	- -	2	•••	2	2
12	Study tour of Science Students	••		**	•••	1		1	,
13	Students projects /	•••	•••	,,	••	25	•••	25	25
14	Other projects	••		27		3	•••	3	3

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CIVIL SUPPLIES SCHEI	ME						•					
1. (a) Posts /	•••	•••	•••	•••		No	•••	•••	81	33	3 3	
(b) Vehicles	•••	•••	•••	•••	***	No	•••	•••	15	6	6	
2. Rice	•••	•••	•••	•••	•••	Quintal		•••	20,000	16,000	16,000	
3. Training under PDS	•••		•••	•••		No	2	1	4	3	3	
4. Const of staff quarter	···	•••				No	•••		8	1	1	
5. Central Oi Σοροι	•••			••	***	N_0	•••	***	13	1	1	1
6. Const of godowns	•••	•••	•••	•••		No	2	1	2	4	1	
7. Mobile Van 🏸	• •	•••	•••	••		No	3	5	7	7	7	
8. Consumer Provection												
(i) Assistance to Soc		untary o	rganis	ation		N_0	10	5	30	14	14	
(ii) Consumer Educa	tion											
(iii) Seminar			***		•••	No	1	1	3	3	3	
(iv) Setting up Redre tection Act 1986-		encies ur	nder C	onsumer]	Pro-							
(a) Meghalaya State	Consur	ner Prot	ection	Counci!	***	No	•••	•••	1	1	1	
(b) State Commission	n		•••			No	•••	•••	1	1	1	
9. District Forum	104					No	••	***	5	5	5	

I	2			3	4	5	6	7	8
	WEIGHTS AND MEASURES—								505
1	Enforcement of Meghalaya Weigh Rules including Package Comm	ts and Measur odities Rules	res, Acts and	No. of trader, Covered	6,000	5,446	3 5,090	18,415	41,735
2	Procurement of Standard Equipm	ent and Publi	city materials	Sets	***	***	15	Ť	3
3	Construction of Office-cum-Labor: quarters Maintenance, etc.	atory Building	gs and Staff	Nos.	2	2	4	3	3
I	ELEMENTARY EDUCATION						_	51	25 4
	(i) Primary Schools (6-14)			1000	15	15	56	31	231
	(ii) Middle Schools (11-14)	Ne		1000	06	07	20	25	•5
H	SECONDARY EDUCATION	•••		1900	04	F 04	15	15	45
1 11	ENROLMENT IN:NON-FOR!	MAL/PART T	I ME						
	(i) Age Group (6-10)			1000	• 13	14	50	56	56
	(ii) Age Group (1113)			1009	04	04	25	21	21
				1000	38	33	194	173	173

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1 /2					3	4	5	6	7	8
								····		
1										
YOUTH AND SORTS-										
! Const of Outdoor and Indoor		••	•••	***	Nos.	3	3	16	5	5
2 Improvement and development		unds	•••	•-•	Nos.	40	28	100	8 8	88
MEDICAL AND PUBLIC HE	EALTH									
1 Hospitals—										
(a) Urban	***		•••		Nos.	improveme	ent of 5 (five) existing He	spitals	
II Beds—										
(a) Urban		***			Nos.	2 39	***		100	1292
(b) Rural	***	***			Nos.	6 0	110		222	422
III Health Centres-									-,	
(a Sub-Centres		•••			Nos.	96	2∌	2 0	110	327
(b) Primary Health Gentres					Nos.	6	2	3	3 ₀	
(c) Subsidiary Health/ Centres			•••		Nos.	3			30	62
(d' Community Heaith Centres					Nos.	3		8	• •	3
JV Training of Auxiliary Nurse 1	Mid-Wives-	_				J	***	8	***	3
(a) Institutes				•••	~\os.	9				
(b) Annual Intake						2	2	2	2	2
cumpual Cutturn				***	Nos.	6⊎	16	3: 6	86	
		-35	• • •	••	Nos.	60	14	30 0	134	

									<u></u>		
II Control of 1) iseases—											
(a) T.B. Clinics			• •		***	Nos.		•••		***	
(b) Lepresy Control Units	S	1.	•••		****	Nos.	1.	34	2	1	
(e) Filaria Units			•.4			Nos.	•••	***			
(d) S. E. T. Centres		•••	•••		***	Nos.	5		5	4	
(c) District T. B. Gentres		***	•••			Nos.	2		3	1	
'f) T. B. Isolation beds		•••				Nos.	4.4	140	•••		
(g) Cholera Combat Team	rns		•••			Nos.	•••	•••			
(h) S. I. D. Clinics	•••		••	•••	••	Nos.					
(i) National Schemes for	Prevent	ion of H	lind nes s-								
Mobile Set. up			•••		•••	Nos.	5	5	5	5	
P. H. C. s Assisted						Nos.	11	11	11	11	
Opthalmic Deptts. Ass	sist ed	•••	•••		•••	Nes.	5	5	5	5	

1	2				3	4	5	6	7	8
	1				, - <u>, , , , , , , , , , , , , , , , , ,</u>					
	Pasteur Institute (Research)—									
	Pay and allowance for the Staff of D. and	T. Grou	ip of Vac	cine	Nos.	7 5	ó4	75	64	64
	WATER SUPPLY AND SANITATION-	-								
1.	Rural Water Supply (M N P. (State Secto	or)								
	(a) Piped/Pumpjag/D T W/Hand pu Chamber, etc.	mp/Rin	igwell/Sp	ring						
	Villages Covered	***			Nos.	2 59	259	1237	1164	
	Population Covered	46	702	***	lakhs	6-45	0 -45	2.47	2.47	
	(b) Central Sector (ARWSP) F Hand pump/Ringwell/Spring Sanitary well/Rain water Harv	Cha:	mping/D mber/Du	T W/						
	Villages Covered,	***	100		Nos.	241	241	1000	1111	334 4
	Population Covered		4.	••	Lakhs	e':48	9.48	1.91	2.67	7.98
2.	Rural Sanitation (N. P) (State Sector)									
	(i) Cogimunity Latrines		••		Nes.	1107	882	10000	5047	5047
	(ii! Household Latrines			***	Nos.	1127	864	10000	3047	3047
	(iii) Population Covered		***	***	Lakhs	9-12	n•0 94	1.00	0.5	0.5
	Central Sector. C R S P)-									
	i) Generality Latrines			•••	Nos.	1127	1140	401	111	***
	(ii) Howsehold Latrines		•••		***	•••			•••	
	(iii) Population Covered		•••	••	Lakhs	0.12	0.121			

1	2	3	4	5	6	7	8
3	Urban Water Supply-	<u></u>				=	
	Towns Covered	Nos.		•••	2	•••	
	Population Covered	Lakhs	•••		1.35		
	HOUSING—						
1	Rural Hou ing Scheme	No. of cases	690	600	1450	997	997
2	Subsidy on the Building materials and interest on loan of Meghalava State Housing Board for EWS/LIG Schemes.	No. of benefi- ciaries.	Nil	1800	1800	1800	1800
3	Rental Housing Scheme	No. of cases	1	1	125	27	27
4	Low Income Group Housing Scheme	No. of tene- ments.	12	10	187	200	200
5	Middle Income Group Housing Scheme	do	13	13	251	237	237
6	Loans under Economically Weaker Section Housing Scheme.	do	Nil	Nil	100	Nil	Nil
7	Construction of Houses for Economically Weaker Section of the Community.	do	36	36	245	120	120
8	Land Acquisition and Development (Area devoloped)	Sq. m.	20,090	•••	87,000	29,000	29,000
9.	Construction of Night Shelter for the houseless people of the EWS $_{\tilde{\nu}}$	No of tene- ments	1	1	18	1	1
10	Loan-cum-Subsidy for EWS/LIG under the Meghalaya State Housing Policy.	do	1800	Nil	6u0	690	600

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1. Police Housing										
(a) Residential Puildings			•••		Units	67	67	1884	67 7	677
(b) Administrative Building			414		Units	3	3	12	12	12
2. House Building Advance			***		Units	400	400	1500	268 0	2 5 80
URBAN DEVELOPMENT 1. Integrated Development of	Small a s	nd Med lı	m Town		No. of Scheme	s 5	3	7	4	4
2. E.I.U.S	•••	•••	***		No. of Persons	7300	7 33 3	30000	33804	33 8 04
3. Infrastruction and Developm	ent		•••		No, of Schemes	55	67	•••	180	189
4. E. P. R. C	••-	•••	•••		*:	1	1	15	16	16
5. U. B. S. Schemes	•••	•	***		,,	5	1	•••	6	6
6. Preparation of Base Maps	••	***	•••		No. of Town	2	1	3	4	4
Preparation of Master Plans					**	1	1	5	4	4
3. Training of personnel					No. of Trainces	1	1	4	10	10
O. Construction of Departmental INFORMATION AND PU			•••	***	No of Buildings	4	1	16	14	14
. Establishment of new Rura Centres	l Integr	ated Info	ormation	••	Nos	20	16	84	64	υļ
. Organising of Multi Media the Rural Integrated Inform	Publicit ation Ce	y Camp ntres	aigns in	•••	-1	84	64	300	268	_ ,,,
. Organising of State/Dist/Sub-	division	al Level	Exhibitions			12	1-	30		

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LABOUR :							-	
1. Strengthening of forcement Ma		the En-	1 No.	3	Nil	3	Nil	Ni
2. Establishment of	Labour Welfare Centre		2 Nos.	40	40	250 (Trainces)	200	300
	CRAFTSMEN TRAINING:-	-						
1. Craftsmen Trainir	£g 							
(a) Number	of Industrial Training Institu	ute "	Nos.	2	1	2	1	1
(b) Intake	Capacity		**	7 2	72	***	72	72
(c) No. of pe	rsons undergoing Training	•••		72	72	216	165	•••
(d) Outturn		-	,,			163		
2. No. of Employm	ent Exchange:—							
(i) Employ	-	÷	Nos.	2	2	2	2.	•••
(ii) E. I. a	nd A. B		**	1	i	1	1	•••

1		2						3	4	5	6	7	8
CIA	L W	ELFARE/CHILD	WELFA	RE									
1	(a)	ICDS Units	•	•••	•••	••	•••	Nos.	20	20	12	20	20
		Beneficiaries		•••	••	•••	•••	Total (Cum)	80,000	74,957	75,900	74,957	74,95 7
	(b)	Balwadis-Units	***		•••	•••		Nos.			***	58	58
		Beneficiaries	••	•••	•••	•••		Total (Cum)			•••		
	(c)	Creches-Units	***	•••	•••	•••	•••	N_{OS} ,	•••	****	***	17	17
		Beneficiaries	•••	•••	••	•••	•••	Total (Cum)		•••	***		
	(d)	Services for Chil-Units.	ldren in	need of	Care	and prote	ction	Nos.	23	19	18	19	19
		Beneficiaries				•••	•••	Total (Cum)	625	52 5	500	5 25	5 25
2.	Wor	nen Welfar e—											
	(a)	Training-cum-Pro Beneficiaries	odnction 	Centre-	Units		:	Nos. / Total (Cum)	3 10 5	3 54	3 620	3 365	3 365
	(b)	Hostels for working	ng Wome	n—Units	•••	• •		Nos.	1		2	2	2
		Beneficiaries			•••			Total (Cum)					•••
3.	Wel	fare of the Handi	capped—										
	(a)	Programme for t	he blind-	-Units	•••		•••	Nos.	1	1	***	1	1
		Beneficiaries			•••			Total (Cum)	40	25		25	25
	(b) Scholarship (Ber	eficiaries			-		Total (Cum)	400	234	1150	604	604
	(c)	Supply of prosth	etic aids-	-beneficia	ries			-do-	48	18	300	92	92

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ΡĪ	RINTING AND STATIONERY						
1.	Extension of Branch Press Building at Tura.	Nos.	1	1	1	1	1
2.	Construction of Residential Quarters in the Branch Press, Tura.	Nos.	***	•••	1	27	27
3.	Machineries and Equipments	Nos.	14	14	38	38	38
Pί	JBLIC WORKS-Administrative and Residen	tial Buildin	gs—				
1.	State— Administrati ve Residential	Nos. Nos.	•••	•••	37 22	32 16	::
2.	East Khasi Hills	Nos. Nos.	•••	•••	4 4	1	:
3.	West Khasi Hilb Administrative Residential	Nos. Nos.	•••	***	4 Nil	3 Nil	
4.	Jaintia Hills— Administrative Residential	Nos. Nes.	•••	••	3 20	3 20	
5.	East Garo Hills— Administrative Residential	Nes. Nos.	***	••	2 Nii	Nil 2	
6.	West Garo Hills— Administrative	Nos.	***	••	5 2 6	4	25 nos of quarter

GENERAL SUMMARY STATEMENT DRAFT VIIITH PLAN (1990-95)—PROPOSALS FOR PROGRAMMES/PROJECTS

NAME OF STATE: MEGHALAYA

(Rs. in lakhs)

	Particulars	Code No. Major Head Milor Head		Cummula- tive Expen- diture up- to end of 7th Plan.	Eight Plan (1990-95) Proposed Outlay.	Approved	Anticipated Expenditure.	Annual Plan Proposed Outlay.	Specifically Environ- mental Mea sures/Costs.
	1 /	3	3	4	5	6	7	8	9
1.	Schemes aimed at maximising be- nefits from the existing capacity.	10124 0 100 Grop Hus- bandry.	***	•	***		•••	***	•••
2.	Completed Schemes as on 31st March, 1998 (Spillovey liability).	•••	•••	_	••		•••		••
3.	Critical ongoing Schemes.	-	•••	•••	••	•••	•••	•••	•••
4.	Schemes Sanctioned Committed in 1990-81.	Do	2254-75	2185.96	5850-00	830-00	830- 0 0	1179-43	
5.	New Schemes.	-	**	7		***	•••	•••	•
	TOTAL-CROP HUSBANDRY	•	2254· 75	2185-96	5850 -0 0	830.00	830.00	1179.43	

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	1	2	3	4	5	6	7	8	9
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1.	Schemes aimed at maximising benefits from the existing capacity.	101240200 Soil and water Con- servation.		•••	•••		••	•••	
2.	Completed Schemes as on 31st March, 1990 (Spillover liability).	-			•••				
3.	Critical ongoing Schemes	Do	1227.00	1763-65	3759 •0 0	450:00	450 ·00	631-90	
4.	Schemes Sanctioned/committed in 1996-91.	Do	•••	•••	•••		•••	***	
5.	New Schemes					044	•••	•••	
 OT	AL-SOIL & WATER CONSERVA	ATION	1227-00	1763-65	3750.00	450.00	450·00	631-90	

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	1	2	3	4	5	6	7	8	9
1.	Schemes Aimed at Maximising Benefits from the Existing Capacity	101 2403 00 Animal Husbandry	1360:48	778-01	1369-48	233-84	23 3·84	313.00	
2.	Completed Schemes as on 31st March, 1996 (Splll-Over Liability).	Do		•••	***	•••	•••	•••	
3.	Critical Ongoing Schemes	Do	8.27	50.80	8.27	8.27	8.27	•••	
4.	Schemes Sanctioned/Committed in 1990-91	Do	2 9 2•11	•••	292-11	38.89	38.89	84.71	
5.	New Schemes	Do	339·14	•••	339-14	•••	•••	119.09	
	Total—Animal Husbandry		2000.00	828.81	2000*00	281.60	281.00	516.80	_
1.	Schemes Aimed at Maximising Benefits from the Existing Capacity	101 2404 00 Dairy Deve- lopment,	207.95	114.86	207:95	40.00	40.00	43*30	
2.	Completed Schemes as on 31st March 1990 (Spill-Over Liabilty)	Do Do	•••	•••	•••	•••	•••	•••	
3.	Critical Ongoing Schemes	Do		•••	•••	•••	•••	••	
4. 5.	Schemes Sanctioned/Committed in 1990-91 New Schemes	Do Do	53.00	166	53.00	••	•••	25.00	
	Total—Dairy Development		260.95	114.85	260 ·9 5	40.00	4v.0v	68•90	
1.	Schemes Aimed at Maximising Benefits From the Existing Capacity	101 2405 00 Figheries	•••	••			•••	211	
2.	Completed Schemes as on 31st March, 1990 (Spill-Over Liability).	Do	•••	•••	••	•••	•••	••	
3.	Critical Ongoing Schemes	Do		127.04	161.00	44.00	44.00	45.50	
4.	Schemes Sanctioned / Committed in 1990-91	Do	•••	74.46	239.00	26.00	26.00	34.20	
5.	New Schemes	Ľo	***	••	•••	•••	•••	***	

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1. Schemes aimed at Maximising Benefit from the existing capacity.	and				•••			
2. Completed Schemes as on 31st March, 1990 (Spill-over Liability).	Environment			•••				
3. Critical Ongoing Schemes 4. Schemes Sanctioned/Committed in	_	2208·00 22 0 6·30	819·00 2099·50	3000 :0 0 6785:00	80-00 653- 00	78·00 994 · 04	650·00 1361·75	
1990-91. 5. New Schemes	. Do	150.00	•••	608-50	5.00	89·26	125-25	
Total—Forestry and Wildlife	•	4564-30	2918-50	10393-50	738-00	1161.30	2137-00	
1. Schemes aimed at Maximising Benefit from the existing capacity.	101240800 Food, Storage and Warehousing	•••		***	•••	94	Projection of the Control of the Con	
2. Completed Schemes as on 31st March 1990 (Spill-over Liability).		•••	-				4	
3. Critical Ongoing Schemes 4. Schemes Sanctioned/Committed in 1990-91.		 	33·50 ••	48.00	15·00 	15-00	15·00 	
5. New Schemes	•	•••	•••	•••	•••	•••	•••	
Total-Storage, and Warehousin	ng	••	33•50	48.00	. 15.00	15.00	15-00	
I. Schemes aimed at Maximising Benefits from the existing capacity.	101242500 Cooperation	3.12		3-12		***	3·12	
 Completed Schemes as on 31st March 1990 (Spill-over Liability). 	,	•••		•••	•••	•••	•••	
Critical Ongoing Schemes Schemes Sanctioned/Committed in 1990-	91 <u>D</u> o	***	631.08	992·78 0·35 3·75	174·65 0·35	17 4·6 5 0·35	195·59 0·75	
Sub-Total-Cooperation		3·12	6 31•08	1000.00	175.00	175.00	199-46	
300,000				23,702.45	-			

1	2	3	4	5	6	7	8	9
1. Schemes Aimed at Maximis in g Benefits from the existing capacity.	1022 50 100 Special Programme for Rural Development I. R. D. P.	***			•••	•••		
2. Completed schemes as on 31-3-90 (Spillover liability)	1		***		••	•••	***	
3. Critical ongoing schemes 4. Schemes sanctioned/committed in 1996-91	1	1887.00	538.927	1887.00	132.00	132.00	163-00	
. New schemes		***	-					
 Schemes aimed at maximize benefits from the existing capacity 	102250100 Special Programme for Rural Develolopment -04-1.R.E.P.	•••		-				•••
2. Completed schemes as on 31-3-90 (Spil-over Liability)	1			•	•••	***	•••	•••
3. Critical ongoing schemes	***	***	***				2	
. Schemes sanctioned/com- miated 1090-91. i. New Schemes	/ -do	***	56:36	3 50-00	40.00	4 0 ·00	60.00	•••
Schemes Aimed at Maximising benefits from the existing capacity.				••	• • • • • • • • • • • • • • • • • • • •	•	•••	
 Completed Schemes as on 31st March, (Spillover liability). 	<i>y</i>	•••	-	••••	***	•••	••	•••
. Critical ongoing Scheme.	1240	***	0.00	***	***		***	***
. Schemes sanctioned / com- mitted in 1990-91	JRY	500.00	251-53	500.00	102.00	102.90	105.00	•••
New Schemes.	***	***		***	•••			

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	Schemes aimed at Maximising Benefits from the exising capacity	102250500 Rural Em- ployment -60. Other Programmes	***		•••	•••			
•	Completed Schemes as on 31st March, 1990 (Spiil-over liability)	•••					•••	•••	•••
3.	Critical ongoing Schemes	***	1000.00	311.338	1000:00	258.00	258.00	328.00	
•	Schemes Sanctioned/Committed in 1990-91	•••	50.00	30.66	50.00	7:00	7.00	10.60	•••
i.	New Schemes	••	•••	on)	•••		•	•••	••
•	Schemes aimed at Maximising Benefits from the existing capacity	102250600 Land Reforms	•••		•••		••	•••	•••
	Completed Schemes as on 31st March, 1990 (Spili-over liability)	•••	•••		 A	•••	•••	•••	•••
3.	Critical ongoing Schemes	•••	•••	•••	•••	•••	•••	•••	•••
١.	Schemes Sanctioned/Committed in 1990-9;	Do	••	182-13	366·15	65.00	65-00	78.85	••
٠.	New Schemes	-		•••		•••	•••	***	
_	Sub-Total Land Reforms			182-13	366.55	65.00	65.00	7 8·85	J. Z.

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١.	Schemes aimed at Maximusing Benefits from the existing capacity	102251500 Other Rural Development Programmes	Tim	1-2-1	Q.)	•••		3+14	•••
2.	Completed Schemes as or 31st March 1990 (Spill-over liability			••			114	•••	
3.	Critical ongoing Schemes	***		•••				•••	•••
ŧ.	Schemes Sanctioned/Committed in 1990-91 Pilot Project for Village Development.		••	***	•••	10-00	10-90	•••	•••
5.	New Schemes	5	•••			•••			,
	Sub-Total Rural Development	•••		***	4153.55	614-00	614 00	7 44 ·85	
1.	Schemes aimed at Maximising Bene- its from the existing capacity	103257500 Other Spe- cial Area Programme	•••	***			EE	100	
2.	Completed Schemes as on Sist Mare 1990 (Spill-over liability)	h		***	••••	***	••	••	•••
3.	Critical engoing Schemes	•••	***		•••		••		•••
4.	Schemes Sanctioned/Constitted in 1996-91		1.828	1915-10	1265.86	210.00	210-00	376-21	•••
5.	. New Schemes	•••	9 49· 4 9	••	834·14	•••	••	93.79	
	Sub-total Other Special Area	ı Programme	222	- 43a	2100· 0 0	210:00	210.00	470.00	1,57

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		104270100 Major and meai Irrigation.	um.						
1.	Schemes Aimed at maximising benefits from the existing capacity.	Do	•••	•••	•••		•••	•••	
2.	Completed schemes as on 31st March, 1990 (Spill-over liability).	Do	•••		••	•••	•••	•••	
3.	Critical on-going schemes	$\mathbf{D_0}$	1630.00	21.35	1609.00	118.00	118-60	400.00	
4.	Schemes sanctioned/committed in 1996-91	Do	1.44	***	•••		442	•••	•.•
5.	New schemes	Do	2150-00	4.3	1391-00	2.00	2.00	50.00	•••
	Total-Major and Medium Irrigation		•••	***	3000.00	120.00	120-00	450.00	
		104270200 Minor Irrigation.							
1.	Schemes Aimed at maximising benefits from the existing capacity.	Do	1303.75	319.02	375∙€θ	59.00	5 0•∪0	60.⊕ 0	••
2.	Completed schemes as on 31st March, 1999 (Spill-over liability).	Do	53.78	51· 6 2	2-16	2-16	2.16	••.	•••
3.	Critical on-going schemes	Do	343.95	227.37	116.56	116.56	116.56	***	
4.	Schemes sanctioned committed in 1990-91	Do	220·7 6	••	2 2 0:7 6	110.28	119.28	110.40	444
5.	New schemes	Do	26 6 0·52	***	2660.52	40.00	40.00	316-99	•••
6.	Other common expenditure	Do			409100	61.00	61.00	83-00	

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I.	Schemes aimed at maximising benefits from the existing capacity.	164270500 Command area Development, Do	683·⊎ ∩	49 •00	342.00	20·0 0	40.00	55:00	••	•
2.	Completed schemes as in 31st March, 1990 (Spill-over liability).	Do	•••	2	***	(111)	***	•••	***	
3.	Crivical on-going schemes	\mathbf{Do}		•••	244	•••			•••	
4.	Schemes sanctioned/committed in 1990-91	\mathbf{Do}		•••	•••	•••		•••	***	
5.	New schemes	Do		•••	***	1	•••	1989		
	Sub-to:a.—Comman A Development .		683.00	49.00	342.00	20.00	40.00	55·0 0	•••	-
		10427110) Fiood Control and Drainage.	i							
1.	Schemes aimed at Maximising benefits from the existing capacity.		***		•••	***		••	2000	
2.	Completed schemes as on 31st March, 1990 (Spill-over liability).	Do	11.28	8-28	3.00	3-90	3.00	•••	•••	
3.	Critical on-going schemes	Do	67-95	30.92	37.03	6.00	6.00	31.03		
4.	Schemes sanctioned/committed in 1990-91	Do	***			****	***			
5.	New schemes	Do	617-97		617-97	58-00	58·0 0	68 ⁻⁹ 7		
	Sub-Total-Flood Control and Drainage		697-20	39-20	6.58.00	67:00	67-96	100.00		-

1	2	3	4	5	6	7	8	9
 Schemes aimed at maximising benefits from the existing capacity. 	105 2801 00 Power			630-0⊎	20.00	20.00	100.00	•••
2. Completad schemes as on 31st March, 1990 (spill-over liability).	Do	•••		•••	•••		•••	•••
3 Critical ongoing schemes	Do	18,434.00	13,572-17	12,505.51	2,980-00	2,980.00	2,628-41	
4. Schemes sanctioned/committed in 1990-91	Do	2,661.00		1,895.00	505.00	505.00	690.00	
5. New schemes	$\mathbf{D_0}$	1.959.00		1,959.60	40.00	40.00	480.00	
Sub-TotalPower		23,054.00	13,5 72 ·17	16,990.51	3,545.00	3,545.00	3898-41	
 Schemes, aimed at maximising benefits from the existing capacity. 	Non-Conven- tional sources of Energy.		•••	•••	•••		***	•••
2. Completed schemes as oa 31st March. 1990 (spill-over liability).	Do	•••	•••	•••	•••	•••		
3. Critical ongoing schemes	Do	3.32	7-342	5.00	•••	***	2.00	•••
4. Schemes sanctioned/committed in 1990-91	$\mathbf{D_0}$	•••	•••	1 135.00	45.00	45.0 0	148.00	***
5. New schemes	Do	***	•••	45.00	•••	•••		•••
Sub-Total-Non-Conventional sources of Energy	,	3 32	7.342	1.185.00	45-00	45.00	150.00	
Sub-Total—Energy ←		***		18,175.51	3,590.00	5,590.00	4,046.41	•••

Sub-Total—In	dustry & Mineral	***		. ==	3313.00	895-69	895-00	743.35	•••
Total—Minin	g, etc.	144	24 .0 0	22• 112	463.00	80-00	80-00	100.00	
5. New Schemes.			and the same		1414	***	1990		
4. Schemes sanction 1999-91	ned/committed in	•••	***	•••	•••	•••			•••
3. Critical ongoing	Schemes	Do	249·n0	226.112	463.00	80.00	80.00	100.00	••
2. Completed Sche (Spill-over lia	mes as on 31-3-90 bility)	••		29.2	•••		••	***	•••
1. Schemes aimed from the existi	at maximising benefitsing capacity	106285362 mining Non- ferous mining and Metallur- gical Industri	•	٠		***	•••	69	***
Sub Total—In	dustries (other than VS	SI)	24,231-00	1,435-71	1700*##	588.00	588.00	407:00	
5. New Schemes			14,590.00	44:00	560-00	93-00	93100	217.00	••
4. Scheines sanct 1990-9:	ioned/committed in	••	***	346*45	260*(40	130-09	130-09	75-111	••
3. Critical angoing	g Schemes		8.731.00	53w 56	650-00	160-90	160.00	90.00	***
2 Completed Scho (Spill-over lia	emrs as on 31-3-90 bility)		***		**		***		
from the Exis	at maximising benefit ting Capacity	106285200 Industries (other than VSI)	910.00	51 4 ·70	230·(! 0	205:00	205•00	25:00	•••

1. Schemes aimed at maximising benefits from the existing capacity	107305400 Roads & Bridges	2582.90	••	2582.00	381-69	250*00	8 0 9-00	
2. Completed Schemes as on 31-3-90 (Spill-over liability	Do	7 48*51	643.62	105-39	i iii	105:39		
3. Critical ongoing schemes as on 1-6-90	Do	8180-26	5003.43	323 0·83	1701-23	2041.96	1026.38	•••
4. Schemes sanctioned/committed in 1990-91	Do			3450-00	134:18	134-18	350+00	1.5
5. New Schemes	Do	9431-78		9431-78	381:40	66•97	891.62	
Total	Do			18800.00	25@8*50	2 5 98·50	3077-00	
Add. Common Outlay	***	4.0	***	4400.00	401.50	401-50	723:00	•••
Sub-Total-Roads & Bridges	49	•••		23200.00	3000-00	300 0 -04	3800-00	•••

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	1	2	3	4	5	6	7		
1.		107305500 Road Tr-	777.50	563.10	551.00	84.00	64.06	122,00	
2.	Completed Schemes as on 31st March,	(M.T.C.)	•••	.44.		••	•-•	***	
વ	1993 (Spill-over Liability) Critical Ongoing Schemes	Do	70.82	4.73.	67.00	27.00	27.0⊎	9.00	
	Schemes Sanctoned/ Committed in 1990-91			***	52.00	27.00	27.0 0	9.00	
5.	New Schemes	Do	•••	-*	80.00	40.00	40.00	16.00	
	Sub Total-Road Transport (M.T.C.)		848.32	508.13	750.0 0	178.00	178.00	150.00	
1.	Sehemes Aimed at Maximising Benefits from the Existing Capacity	16730 75 0	***	***	•••	***		•••	
2.	Completed Schemes as on 31st March, 1990 (Spill Over) Liability)	Other Tr- ansport	***	•••	***	***	****	4.4	
3.	Critical OnGoing Schemes	Services	5 8.15	32.00	96.15	37.15	37.15	29.00	
4.	Schemes Sanctioned Committed in 1900-91	Do	120.75		130.85	5 8.85	58.85	49.25	
5.	New Schemes	Do	23.0υ	***	23.00	•••	•••	10.00	
	Sub Total-Other Transport Services		261.90	32.00	250.00	96.00	96.00	88.25	
	Sub Total—Transport				24,200.00	3274.00	3274.00	4038,25	
1.	Schemes Aimed at Maximising Benefits from the Existing Capacity	109342500 Other Scientific	 De-		•••	o m	200	1.0	
		search	NC-						
2.	March, 1990 (Spill-Over (Liability	-	•••	•••	••	***	••	•••	-
3.	Critical Ongoing Schemes		•••	•••	•••	•••	•••	44.	
4	Schemes Sanctioned/Committed in 1990-91		•	•••		•••	***	202	
5.	New Schemes	Do	2485.00	60,36	685.0 ₀	32.00	37. 50	85.00	
	Sub Total-Other Scientific Research		2485.00	60.36	685.00	32.00	37.50	85.00	

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i.	Schemes aimed at Maximising benefits from the Existing Capacity.		144	•••		1.0	***		
	Completed schemes as on 31t March 1990 (Spill over Liability).	and Envi-		***		•••		****	
i.	Critical ongoing Schemes. Schemes Sanctioned Committed in		***		. ***		-		
•	1990. New Schemes.				***	•••		***	
_	Sub-Tetal Ecology and Invironment		212	714		14.4			
	Sub-Total Sciences Technology and Environment.		•••	***	685.00	32.70	37.50	85.00	
	Scheme aimed at Maximising benefits from the existing capacity. Completed Scheme as on 31st March	110345100 Sect. Economi Services	ic						
	1990 (spill over Liability). Critical on going Schemes. Schemes Sanctioned/Committed in	•••	40-00 15-00	3.00	37 . 00 15.50	15.00 2.09	4.7m 1.00	7·50 3·5 0	
	1990-91. New Schemes		337-00	••>	337-00	••		56∙u 0	
_	Sub-Total- rent Eco. Services		•••	14.	389-00	17:00	5.79	67.40	
	Scheme aimed at Maximising benefits from the Existing Capacity.	1 10 345200 Tourism	423· 4 4	37:25	119.00	18·0 0	18.60	31.40	
	Completed Schemes as on 31st Marc. (Spill over) Liability).	h 1990.	•••	***	***		•14	***	
	Critical ongoing Schemes Schemes Sanctioned/Committed in 199	0-91	765·03 860·55	183·65 66 ·48	145·09 312·00	66.80 66.00	66:00 66:00	61-0 0 153-90	
<u>.</u>	New Schemes	300	125.73	•••	124-00	100		42-110	

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ı.	Schemes aimed at maximising beneats from the existing Capacity.	Survey and statitstics. 112—Economic Advise and statistics		•				***	••
2.	Completed schemes as on 31st March, 1990. (Spill-over liability).		. •	••	***	•••	•••	•••	•••
3.	Critical ongoing Schemes.	•••	•••	•••	•••		•••	•••	•••
4.	Schemes sanctioned/committed in 1990-91,	લેહ	•••	••	38∙9€	3.44	3.00	8.50	•••
5.	New Schemes	do	•••		152.00	9.00	9.00	24-59	
_	Sub-Total—Survey and Statistics			•••	190.00	12:00	12-00	33-#0	44
1.	Schemes aimed at maximising benefits from the existing capacity-	110345600 Civil Supplies		•••			***	•••	•••
2.	Completed Schemes as on 31st March, 1990, (Spill-over liability).	•••	••		•••	•••	••	***	•••
3.	Critical ongoing Schemes	dө	74.40	•••	74.40	8.00	8.00	13· 9 6	•••
4.	Schemes Sanctioned/committed in 1990-91.			••	••	***	***		•••
5.	New Schemes	do	40·6 0		40.60	•••	•••	13.64	···
	Sub-Total-Civil Supplies	•••	115:00	***	ı 115 -9 0	8.90	8:00	27.00	•••

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1.	Schemes aimed at Maximising I from the existing Capacity.	benefits 11 03470 Other (Econom vices F tion of We Measure	General de Ser- Regula- dights &	•••	H		•.•		••	
2.	Completed Scheme as on 31st 1990. (Spill-over hability).	March,	•.•	•••	•••		***	•••		
3.	Critical ongoing Schema	do	41.34	36 ·9 1	63.58	8-72	8.72	16•98	••	
4.	Schemes sanctioned/committee 1990-91.	ed in de	3·3 0	•••	3-30	1.28	1.28	2.02	***	
	_									
5.	New Schemes	•• do	••	***	98-12	•••	-	5•0n	••	
	Sub-Total-Weights and Mea	sures	44.64	36.91	165-00	10-00	10-00	24.00		_
										_
	Sub-Total-General Economic	c Services	***	***	1559· 0 0	197-00	197:00	438.●6	•••	
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1. Schemes aimed at maximising benefits from the existing capacity.	221220200 General Education.	•••		3765.00	585 -6 0	5 85·0 9	743.00	4.
2. Completed schemes as on 31st March. 1990 (Spill-over liability)	Do	***	••	•••	••	•••	•••	***
3. Critical ongoing scheme.	\mathbf{D}_{0}	***	•••	1330-00	244.00	244.00	317.00	••
4. Schemes sanctioned committed in 1990-	91 Do			1595-00	285.00	285.00	316.00	•••
5. New schemes.	Do	***	•••	5910-00	371.00	371.00	89 9 ·0 0	***
Sub-Total-General Education			***	12600-00	1485.00	1485-00	2275*00	
 Schemes aimed at maximising benefits from the existing capacity. 	221220300 Technical Education.	166		165-00	20.00	20· 00	22 ·0 0	•••
2. Completed schemes as on 31st March,				•••			***	***
(Spilt-over liability).	~							
3. Critical ongoing schemes	***	***	•••	•••	•••		•••	•••
4. Schemes sanctioned/committed in	***	•••	***		***	•••		•••
5. New Schemes				10-00	•••	•••	2.00	
S. I. T. a. I. T. a. a. a. a. a.					00.00	20:00	04.00	
Sub-Total—Technical Education.—	· ·	• ••	***	175-00	20.00	20:00	24.00	•••
 Schemes aimed at maximising benefits from the existing capacity. 	221220400 Sports & Youth				•••	4.	•••	•••
	services							
2. Completed schemes as on 31st March, 1990 (Spill-over liability)	***	•••	•••	***			***	•••
3. Critical ongoing schemes	Do.	3774.93	672.78	489.00	119.00	119.00	150.60	•••
4. Schemes sanctioned/committed in 1990-91.	Do.			638.00	603.00	103.00	115.00	
5. New Schemes	\mathbf{Do}		•••	630.00	50.00	50.00	50.00	•••
Sub-Total—Sports etc.		3774.93	672.78	1757:00	272.00	272.40	315.44	

	1	2		3	4	5	6	7	8	•
1.	Schemes aimed at maximising benefits from the exisung capacity.	22 12205# Art and Cu			91 416	258:00	32.50	32.50	45.90	
2.	Completed Schemes as on 31st March, 1990 (spill-over Exhibitiv)	Do	LHFE	••••	75-00	25.00	20-00	20.00	5-00	
3.	Critical Ongoing Scheme	$\mathbf{p}_{\mathbf{o}}$		-	21-95	60.00	7:30	7:30	10.50	
8.	Schemes Senctioned/Committed in 1990-91.	$\mathbf{D}^{\mathbf{o}}$		•••		35.00	5.00	5.00	6.00	
5.	New Scheme	Do		•••	-	62.00	6.20	6-20	9.30	
	Sub-Total-Art and Culture—				188.01	440.00	71:00	71-00	76.70	
		30000								
I.	Schemes aimed at maximising benefits from the existing capacity.		100 acd Public lealth.	231.68	•••	231.68	21:18	21.18	33.00	
	Completed Schemes as on 31st March, 1990 (spill-over) liability).		Do	84.34	246.98	137-55	44.65	44.65	30.00	
	Critical ongoing Schemes		$\mathbf{D_o}$	378-02	160.84	990.56	260-09	260.09	2 64·44	
4.	Schemes sanctioned/committed In 1990-91		Do	101.12	₩.02	1918.56	357.58	357.58	548.39	
5.	New Schenies	(a)	M. I.	***	•••	2749•65	25· 5 0	25.50	324 17	
	-	(p)	Research	***	•••	289.90	•••	24.70	141.30	
	Sub-Total-Medical and Public Health			•••		6317.00	709 ·00	733.79	1341-30	
		2232215	011							
	Schemes aimed at maximising benefits from the existing capacity.	and San			•••	•••	••1		***	
2.	Completed Schemes as on 31st March, 1990 (spill-over-liability).				***	•••	35.00	35.00	•••	
3	Critical ongoing Schemes			5806.55	4353.87	3020.00	803.23	803 23	264.52	
4.	Schemes sanctioned committed in 1990-91			259-90		250.00	156.77	156.77	93.23	
5.	Bon Chames	96		6730.00	•	6730.00	140-00	146.90	1036-25	
	Sub-Total-Water Supply, etc.			12786-55	4353-87	10000-44	1135:90	1135'a#	1394-66	

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. Schemes aimed at Maximising benefits from the Existing capacity	223221690 Housing	•••			•••			444
Completed Schemes as on 31-3-99 (Spill—Over Liability)	147—Police Housing	875:00	871-00	***			•••	•
. Gritical ongoing Schemes	00-Housing		5 9 8·31	1770·6€	254.00	254· 0 0	291.33	
	107—Police Housing	1122-0-)	1000.00		•••	***	977	
*	800—House Building Ad- vance.	••	494·00	1000-0-0	150.00	150- 0 0	40 0 -00	(3.46)
Sub. Total-3-Critical Ongoing Schemes	() +++ /	1122:00	2092-31	2770.66	4 04·00	404-00	691-33	99.1
Schemes Sanctioned/Committed in 1990-91	107—Police	3 40 •0 0		2600-00	307· 00	307·0 ₀	53 0 ·90	
5. New Schemes	•••	•••	•••		•••	•••	•••	•••
		· · · · · · ·	-					

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. Scheme Aimed at Maximising Benefits from the existing Capacity	22 32217 00 Urban De- velopment	64 ·65	5 7 ·75	26-00	19•0 0	19-06	7- 00	
Completed Schemes as on 31st March 1999 (Spill-Over Liability)	***	•••	***		•••	•••	•••	•••
. Critical ongoing Shemes	-do-	271.38	46.16	192:00	17.00	i7• 00	58.00	•-•
Schemes Sanctioned/Committed in 1990-91	—d e —	232-40	•••	2 8 9-00	289 00	289·0v	•••	•••
. New Schemes	—do-	4035.00		2769-00		•••	435·0 0	•••
Sub-TotalUrban Development		4693.43	103-91	3276.00	325:00	325 ∙0 ⊎	500.00	(<u>f.</u>)
. Schemes Aimed at Maximising Benefits from the existing Capacity	22 42220 00 Information and Publicity						•••	
. Completed Schemes as on 31st March 199 (Spill-Over Liability)		•	•••		•••	•••		•••
3. Critical ongoing Schemes	-do-	60.00	103-3 8	555-00	100.00	100-00	112-95	
4. Schemes Sanctioned/Committed in 1990-91	de	•••	•••	.,,	•••	•••	•••	•••
5. New Schemes	-do-	••	••	•••	•••	••	•••	•••
Sub-Tetal-Information and Publicity	7 —do—	60-00	143.38	55 5 ·00	140.00	100.00	112-95	

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	1	2	3	4	5 _	6	7	8_	9
1.	Schemes Aimed at Maximising Benefits from the Existing Capacity.	225222500 Welfare of SC, ST & other Backward Classes			14:08	2.00	2:00	3.40	
2.	Completed Schemes as on 31-3-90 (Spill over Liability).		•••	••	***	***	***	•••	•••
3. 4.	Critical on going Scheme	Aid to Dis- trict Coun- cil	150.00	3 0 0 0 0	1.000-00	150·60	150·Ge	195.60	
5.	New Schemes	•••		•••	***	••	•••	• •	••
	Sub-Total—Welfare of SC	I/ST, etc.	150.00	300.00	1,014-00	152.00	152.00	198·n ₀	:
l .	Schemes Aimed at maximising benefits from the existing capacity.	226223000 Labour and Employment 02-Employment	11-33		5·35	6 -94	0.69	1.62	••
1. 2.		Labour and Employment 02-Employment		16:71	5·35 9·0•	6-60	6-6 0	1·05 3·00	••
2.	benefits from the existing capacity. Completed Schemes as on 31-3-90	Labour and Employment 02-Employment	16·28 68·80					- 10	••
2. 3.	Completed Schemes as on 31-3-90 (Spill-over Liability).	Labour and Employment 02-Employment 01-Labour 02-Employment 02-Employment 02-Employment 01	16·28 68·80	16.71	9-00	6.00	6 -90	3.00	

	1	2	3	4	5	6	7	8	9
		227223560 Social Security and Wefare					7 11 2 2 2 2		3 .
ļ,	Schemes aimed at Maximsing Benefits from the existing capacity.		126.78	•	110.53	20.80	2#.80	21.2 2	•••
2_	Completed Schemes as on 31.3.90 (Spill-over Liability).	•••	•••	•••	•••	•	•••	••	
3, 4. 5.	Critical ongoing innernes. Schemes Sanctioned/committed in 1990-91 New Schemes.	do 1. do d o	77.67 138.78 	44.01 	87.42 102.23	14.80	14.40	20.62	•••
•'	Sub-Total-Social Welfare		343.23	44.01	300.18	5 0 .00	50.00	63.00	
		227223600 Nutrition						⊞	
1.	Schemes aimed at Maximising tenefits from the existing capacity.	•••	•••	•••	***	••		•••	
2.	Completed Schemes as on 31.3.90 (Spill-over liability).	•••	•	•••	••	•••	••	•••	•••
3.	Critical engoing schemes		***		144				
4.	Schemes Sanctioned/committed in 1990-91.	do	5 9 0.00	9.37	500,00	25.00	25.0♦	112.59	***
5.	New Schemes.	d_{0}	100.60	•••	100.00	0.00	•••	4.92	

42561-22

5112.00

5136.70

7671-49

Sub-Total-Social Services

	1	2	3	4	5	6	7	8	9
_		· · · · · · · · · · · · · · · · · · ·							
•	Schemes aimed at Maximising Benefits from the Existing Capacity.	3 42 205 6 0(Jails,	•••	•	•••	•••	-	•••	-
	Compleed Schemes as on 31st March, 1990 (Spill-over Liability).	•••	•••	•••	•••		•••	•••	•••
3.	Critical ongoing schemes		•••	•••	•••		••	•••	
ł.	Schemes Sanctioned/Completed in 1990-91	•••		••	•••	3		-•	•••
5.	New Schemes		•••	••	·	•••		•••	:
ı.	Schemes aimed at Maximising Benefits from the Existing Capacity.	3422 9 58 0 0 Stationery & Printing.	•••	••	•••				
2.	Completed Schemes as on 31st March, 1990 (Spill-over Liability).	•••	6 5.96	95.37	•••			***	•••
3.	Critical ongoing Schemes	••	238.59	106.46	135.00	45. 00	45.00	90.00	•••
4.	Schemes Sanctioned/Completed in 1990-91	•••	39.63	39.63	78.00	15.00	15.00	15.00	
5.	New Schemes	740							
-	Sub- Total-Printing and Stationary		344.18	241.46	213.00	60,0 ₀	60.80	105.00	

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l.	Schemes Aimed at Maximising Benefits from the Existing Capacity.	34 22059 00 Public works	369-027	367 ·75	282-00	32 -6 0	32-60	98-00	4.0
2.	Completed Schemes As on 31, 3, 90 Spill Over Liability).	Do	102-680	101-20	1-05	1.05	1.62	14147	
3. 4 .		Do— Do—	251·374 15·515	434.05	1035•81 5 9•00	191-35	191-35	100-00	
₹.	1990-91.			•••	35.00	12-00	12:00	20-0	••
5.	New Scheme	Do	972-01	•••	972-14	93-00	93.00	162-00	
	Sub Total—Public Works			903-06	2350-00	330-00	330-00	340.00	
1.	Schemes Aimed at Maximising Benefits from the Existing Capacity	34 22070 00 Other Administrative Services— 463—Training		***		•••	•••	•••	
2.	Comstered Schemes as on 31, 3, 90 (Spill-Over Liability).	***	•••	•	•	••	•••	•••	
3.	Critical Ongoing Schemes	•••	•••	•••					
4.	Schemes Sanctioned/Committed in 1990	-91	•••		•••				
5.	New Schemes	●03—Training	115-00		115-00	•••	•••	2 8·7 5	
	Sub-Total	•••	115*00	•••	115-00		• • •	28.75	
	Sub - Total-General Services	•••	•••	•••	2 678-00	390.00	390-00	513-75	_
	GRAND TOTAL								

GENERAL STATEMENT—IV

IV Draft Eighth Plan (1990-95) and Annual Plan (1990-91) and 1991-92 outlays by Head of Development State Union Territory

Code No.	Major Head/Minor	Eighth Plan	n 1990-95	Annual Pla	n 1900-91		Annual Pla	n 1991-92	Allocati	on for Dist	rict Plan
	Head of Development	Propo-sed outlay	of which capital content	Approved outlay	Budgetted outlay	of which capital content	Proposed outlay	of which capital content	Eighth Plan	1990-91	1991-92
1	2	3	4	5	6	7	8	9	10	11	12
	I. Agriculture and Allied Activities										-
01 2 4 -1 00	Crop Husbandry—										
001	Direction and Administration	191.05	8.00	10.00	10.00	1.75	20.58	1-80	43-00	8. 50	15.58
103	Seeds	7i5·25	120.00	108.30	108-30	40.00	150.35	50.0●	500:50	105:00	100'3
105	Manures and	455.50	6.00	40.50	40.20	2.20	95-50	***	318.80	31.00	95.5
	Fertilizers	100 00	• • • •	70 30	10 00		-5 00		010 01	••••	
107	Plana Protetion	198.75		32.00	32.00		39:00		186.25	28 OV	39.0
103	Commercial crops	596.20	10.00	85-20	85.20	0.50	111.00		420.00	56.0♥	73•0
109	Extention and Training	433.00	15.00	41.00	41.00		52.50	4.00	320.00	28-10	36.0
111		ic 2.75		0.50	9-50	-	- 0·5 0 -	1.5	1.75		•••
113	Agricultural	500.00	50.00	77:00	77-00	20.00	90.50	15.00	350.00	59 00	69.0
	Engracering	300 00	3,, 00	00	1991	20 00	3- 50	and the	opd da	- L	
1 15	Assistance to small	450·0 0	• • •	75*00	75.00	•••	90.0●	***	450.00	75.00	90.0
rig	OF Profitting and	950· 0 0	80.00	179:00	179 00	16.00	190.0●	59.00	6 6 5•0 6	64.50	140.0
* 10	Vegetable crop			0.50	0.50		0.50				
19,	Assistance to Farming Co-operation	12.50	311	2.50	2.50	***	2.50	•••	•••	•••	***
80	Other Expenditure	310.00	100.00	35.00	35.00	20.00	50.00	30.00	284.70	28.00	40.0
	o Other Expenditure Ou Housing	310.00	140.00	30.00	30.00	30.00	50 ∙00	56.00	300.000	28.00	46.6
01 4216	00 Housing/Administra- tive Buildings.			2 5-0 0	25.00	25·0 0	53.00	53.00		***	•••
	tive Buildings. Total—"Grop Husbandry"	5215.00	607-00	741.00	741-00	155:45	995:43	253.80		9 1446	74

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1		3	4	5		7	- 8		- Iu		12
01 2615 (10)	Agricultural Research	140.00	15:00	15 *0 0	16.00	3.40	25:00	a-y ()	120.00	6.00	9.40
W1 2013 (A)	and Education.	140.00	15.00	15.05	10.00	3-40	2 55	- 00	124 90		0 - 0
[0] 24.00	Agriculturel Finan- cial Institutions.	5.00		1.00	1:00	•••	1.00		***		•••
1 #1 2435 00		490-00	100:00	72:00	72*66	20.55	1 58-1111	50:00	270.00	20.00	108.00
Agric	culture Total—	5850.00	722:00	830•0 0	830 00	l79⁻ü.₊	1 79-43	300.80	423·0 0	537-10	₹ 62 ·48
1 01 2402	Soil & Water Conservation										
	001 —Direction and Administration.	5 00 ·6 4		\$0. 91	80-91		91-30	354	411.00	06:41	75.00
	101-Soil Survey & Testing	30-18	•••	3 -38	3-38		4.80		Nil	Ni!	Nil
	102—Seil Conservation	418-16		5 9·89	59-8 9	•••	72-00	•••	418.16	59.89	72.00
	103Land Rectamation & Development.	59-#0	•••	10.00	10-00	•••	10.90		59 ·00	10.00	10.90
	1/9-Entension & Training	1 2 43		14.93	14.93		17.50	•••	Nil	Nil	Nil
	600-Other Expenditure.	2417:37	363-15	256:02	256.02	44.06	401-90	3 2· 75	2400.90	252-00	392+00
	2415—Agricui ural Research,	20.31	•••	2.96	2.96	•••	3.5#	777	11.41	1.76	2.00
	2216—Housing	201-91	201-91	21-91	21.91	21.91	30.00	39.00	181.00	19-91	26.00
•	Total—Soil Conservation	3750-00	565-00	150.00	450·U()	65-97	691-90	62-75	3 480 ·57	469-97	577-10

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91 2 403 1.	Animal Husbandry Direction & Administration	275 ·0 0	13 e·6 5	32·1•	32-10	15 ·4 0	81-95	39-30	250.00	17-69	72 ·9 5
2,	Veterinary Service & Anima Health.	1 280.00	112.20	49.62	49-62	23.75	81.00	55•50	240.00	40.78	61.00
3	Gattle & Buffaio Develop- ment.	280-51	119.00	357	35 57	12.20	72100	45°vU	147.50	7. 44	45.00
4	Poultry Development	318.25	76.00	48.82	46.52	2 2·55	83	28°00	221-00	30.53	57.50
5.	Sheep & Goot Developmen	nt, 31.20	15.50	2.23	2.43	0-50	9-10	15.56	31.20	2 ·93	9.04
ψ.	Piggery Development	316.28	89.00	45.88	45.88	19150	77.09	34.69	237-58	37-18	54·5 \$
7.	Fodder and Feed Development.	181.(0	4 5·31	2 2·9 0	22: 90	8.15	46-20	12.55	160 ⁻⁸⁰	9·29	16:45
81	Administrative Investiga- tion and statistics.	0.55		0.55	0.55		•••	•••	,	••.	٠٠
9.	Education and Training.	131.50	45.47	19-05	19.05	11-79	27:45	13.70	60.00	12-4 0	14-00
10.	Research.	56.71	34-00	1.58	1-58		11 ⁵ 50	19.06	49-17	0°5 4	10-66
11.	State Share of Central Sector/Centrally Sponsored Schemes.	145-00	••• >-	24.70	24.70		28-0#	111	113-75	18.75	23.00
	Total : -	2000:00	66U-73	281-66	281-00	114:05	506-86	249-74	1511-00	182-43	343.4

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101-2444 Dairy	Development.												
#61-Direction an	d Administrati	en.		12.46		2-17	2.17		2.2●				
102—Dairy Devel	lopment Projec	ts,		247-24	81.74	37-83	37 ·83	4-40	66-45	28.50	154.74	22.57	49-87
277—Education.				12.5	***	•••	•••	•••	0 -25	•••	•••		
	TOTAL			260-95	81•70	40- 6 0	40:00	4:40	€8-9€	28-50	15 4·74	22.57	49.87
101246500—Fisheria.	•••			359-€0	47:00	5 8∙0 ⊎	58·uu	10-440	69:50	14.00	255· 0 0	38·5 0	45.50
101241500—Agricultural I	cesearch and Ed	lucat:on (Pi	sheries)	6.00	3.00	1.80	1.00	••-	5.00	2.00		•••	
223221600-700 Other H	ousing			35-00	35-011	11.00	11.00	11.00	10.50	10-00			•••
	TOTAL			400.00	85-00	7u-Gn	70-4-0	21.00	85-00	26.00	255.00	38.50	45.50
191240600 - Forestry and	Wildlife.				-10								.,
01-Forestry.					•••	***	***	***	***	• • •	***		••
001-Directions an	d Administratio	ons	***	90.00	9.00	20.00	20.00	4.00	25.00	5.00	68:00	15-28	18.00
003-Fraining.				250-00	•…	13.00	13.00	2.60		•••	92.00	6.00	8.00
0e5-Survey and	Utilisation of	Forest Res	ources.	90-#		15.00	15.00	•••	20.00	•••	20-90	3.00	4.00
013—Statistics.			• * *	64.00	•••	3.20	3.20	***	5-00	•••	28-00	1.62	3.00
070—Communication	n and Buildin	igs	***	240.00	***	16-00	16.00	16.00		•••	240.00	16.00	20 ·0 0
1: 1—Forest Conserv	vatid Developm	nent	•••	60a*00		132.34	132.34		150-96	•••	176-00	38.80	150.00
												1.	

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102 Social ar	nd Farm Fores	•	ding f	orest						•		
(a) Social and			4 200·00	234-00	339.46	33 9·4 6	390.00	830.75	43-00	4170 -0 0	336-87	825-9
(b) Production 1	,		500 ·00		75·70	75.70	••	100.00		477.00	72-20	100-6
	and Training		5.00			•••		1.00				
02 ENVIRONI	MENTAL FORES	TRY AND	WILDI	LIFE								
110 Wildlife Pr	eservation	•••	3009-00	1792:00	80.00	80-00	41.00	650-00	530-00		•••	
800 Other Exp	enditure		756·0 0		20.00	20-60		134.75	•••	300.00	20.00	50
03 Wasteland	Development:-											
101 National V	Wasteland Develo	pment	2.50			•••		0.50			•••	
241500 Agricultu	ıral Research an	d Educatio	n									
004 Reasearch		•••	100.00	•••	5.00	5-0 0	•••	25'00	••••	•••		
4406 Capital Secti and Wildlife	on Capital Outlay	on Forest										
070 Communica	tion and Buil	dings	400.€0	400.00			•••	100.00	160-06	400-00	1 1990	100
 190 Assistance to takings.	Public Sector u	nder	100.0	414	1 0 0 • 00	10:0	0	20:00				,
000 ECOLOGY AT	ND ENVIRONM	ENT	*	***	8.00	8.40	•••			***	••	

^{*} included under Forestry and Wildlife.

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2+2	00 Co-operation—										
	601—Oirection & Administra-	95-50	•••	12.75	12.75	4.77	14 65	•••	8 5·0 0	10.85	12.35
	003—Training	•••	•••			•••	0.40	••	•••	•••	
	Research & Evaluation	•••	•••	•••	•••		••	•••	•••	•••	•••
	101-Audit of Co-operative	***	•••		•••	••	***	•••	•••	•••	•••
	105-Information & Publicity	4-00	•••	⊕ -5●	0 +50	• • •	0.50	• • • •	•••	•••	•••
	106—Assistanc to Multipur- pose Rural Co-operatives.	57-2 5	25.20	13-00	13.00	6 •5 ⊕	13.15	5•5⊕	57.25	13.00	13-15
	107—Assistance to Credit Co- operatives.	340~65	13 -00	5 5 ·25	55-25	1:00	69.30	6.00	15.65	3.00	3.85
	108—Assistance to other Co- operatives.	292.35	89-85	52-35	52.35	18-35	•2·77	22.87	63.(0	15.00	18.92
	800-Other Expenditure	153.25	97.25	39.65	30.65	20.25	27•55	10.25	63.50	10.65	14.35
	109—Agricultural Credit	5.00		1.00	1-00	•••	1.00				
	Stabilisation. 277—Education	52.00		9.50	9.50		10.50	•••	2.00	v· 50	0.50
	, Total	1000-00	225-60	175-00	175-00	46.10	199•42	50.62	287:00	53.€0	62-62
	3 00 02—Storage Warehousing—	~~	_	— 							
11 ~#1)	189—Assistance to Public section undertaking.	48.00	48.40	15-00	15*40	15∙0€	15.00	15.60		•••	
	Total I—Agriculture & Allied Activities.	23702:45	4825-09	2599.00	25 9 9· 0 0	808.52	4 8 33·45	142 0'4 1	12082:71	1753-37	3219-96

1	2	3	4	5	6	7	8	9	10	11	12
	II—Rural Development										
02 2561	OI—Inegrated Rural Development Programme (IRDP) (i) Beneficiaries Oriented Programme main Programme. (ii) Construction Rural	•••		97*Ó 0	97:00		105-90	· · · · ·			
	godown. (iii) Development of Women and Child ren in Rural Areas. (iv) Strengthening of Community Develop-	•••	***	5.00	3-0€	- - ·	5·0 ⁿ	-			
	ment Administration.	1887-90		25.00	25.00	•••	25.48	•••	1887:60	132.00	163
	(v Strengthening of TRYSEM Training infrastructure.	***	•••	3.00	3-0♥		4:90		•••	•••	
	(vi) Strengthening of State level monitoring, Cell.	•••		2.00	2.00	149	3.00				
_	(vii) Composit Rural Technology Training Centre.	••	•••	••	•		***	•••			_
-	Total	1887-00		132.00	132·0u		163-00		1887	132-00	163
Progr	ted Rural Energy Planning namme.	•••	11.		1,56		•••				
	ol—Development of Design and approach for Aren house Block level! IREP rojects. —Project implementation. Monitoring	350•#0	•••	18 -e#	40.00	•••	60-0 4		•••	•••	

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02 2505 00	Rurai Employment—							***************************************			
0 1	National Programmes NREP Jawahar Rozgar Yojana (JRY)	500.00	•••	102.00	102:00	•••	105-00	•••	***	•••	•••
	Minor Irrigation	•••	•••	•••	***	•••	•••	•••			•••
	Seil and Water Conservation		•••	•••	•••	•••	***	•••		•••	•••
	Foresty		•••	•••			***	•••	***	4.40	
	Housing	•••	***	•••	***	•••	•••	• •	***	•••	
	Water Supply and		***	***	•••	•••	***		-10	***	••
	Community Centres Roads	•••					••	***	•••	•••	
	Other Expenditure	***	***	***	***	•••	***	***	***	***	0
•02 2515 00 0 0 3	Strengthening of State Centre for Reseatch & Training in Rural Areas.	50°0 0	•••	7:00	7:60	•••	10-90	•••	•••	***	***
1 02 2506 00	Land Reforms-							· · · · · · · · · · · · · · · · · · ·			
1 02 2506 00		175 -7 0		35.00	35.00		41.73	-	••	4.4	
	Cadestral Survey	175 ·7 0 131·29		35·00 23·00	35·00 23-00	· · ·	41·73 26·50				
1.	Cadestral Survey Enforcement Branch	•									
1. 2.	Cadestral Survey Enforcement Branch Metric Cell Land Tenure Resea-	131-29		23-00	23-00	•••	26.50		••	•••	•••
1. 2. 3.	Cadestral Survey Enforcement Branch Metric Cell Land Tenure Research Cell.	131·29 9·56		23:00 2:50	23-00 2-50		26·50 2·62		••		

1	2	3	4	5	6	7	8	9	10	11	12
	Other Rural Develo-					10.00			·· · · · · · · · · · · · · · · · · · ·		
	pment Programmes-										
	102 Community Deve-	-									
	A. General C. D. Pro-	_									
	grammes :										
	(1) Agriculture including	z))			4.50				
	land Reclamation.			i			1				
	(2) Rural Health Sanita.			24.00	24.00		25.50				
	tion including Sewa-			1			j				
	rage & Water Sup-	-		1			1				
	ply,)		12.00	40						
	(3) Education including	1		42.00	42.00		43.50				
	Social Education (4) Animal Husbandry	. •		1,			4.50				
	including Veterinary			,'			7.30				
	(5) Industries including			4			4 50 j				
	Arts and Crafts	ł .		1,			. 50				
	(6) Rural Roads includ-	1 000.06	500.00	84.09 >	84 00	106.00	85.50,	158.00	1,000-00	258.00	328.00
	ing Bridges and			i i			Í		.,		-20:01
	Foot, ath.	1		ſ			ſ				
	(7) Training, Research	1		2.00	2.00		2.00				
	& up-ke p of Youth	1		1			1				
	and Women Orga-]		į			Į.				
	nisation.	{		Į.			7.4-7				
	B. Buildings:	}		100.00	106:00		1.0.04				
(a) Reconstruction of ex-			106.00	100.44		110.00				
	isting Block Building			1			32:00				
	(bj Shifting of Block Headquaters falling	3.17	•••		•••	•••	32 00		****	***	***
	under District HQ.										
	(c) Creation and setting						16.00	***		•••	
	up of new CD Blocks.			J'			1				555
	Total C. D.	1,000-00	5 00.0 0	258.00	258.00	106.00	328.00	158:00	1,000.00	258 [.] 90	328.00
	Pilot Preject	•••		13.00	10.00	•••	•••	•••	•••	•••	••
	II-Rural Development	4150.55	500-00	614.00	614-00	106.00	7:4485	158-00	2887-90	390.00	491-00

1	2		3	4	5	0	7		9	l•	11	1 1
1 03 0000 00	III. Special Area P	rogrammes—										
2 575 0 6	Other Special Area	Programmes.										
•1			•••	•••	••	•••					• • •	••
●2	BackWard Areas	***	••	•••	••	•••		•••	•••		••	277
●3	Tribal Areas		•••	•••	••	-	•••	••	•••	•••	•••	•••
60	Other-Border Areas Programme.	Development	2100.00	1246.73	210.00	210.00	119-38	470-00	304.50	•••	•••	•••
То	tal III:-SAP		2100.00	1246.73	210.00	210.00	119.38	470.00	304-50	••		•••
94 000 00	IV. Irrigation and Flo	ood Control-	•••	•••		•••	•••	••				
2701 M	fajor and Medium Irrig	ation		•••	••	•••	•••	•••		••	•••	•••
04	Medium Hrigation No	on Commercia	al 300 0: 00	2 7 75·00	120·0	120-00	111.00	450.00	416.25 300	0·00 120	·00 4	50·0C
001	Direction and Admini	stration	•••	257		•••			•••	•••		
952	Machinery and Equip	ment	•••			•••						
799	Suspense		•••	•••		***	•••					
80	General		***	***		•••			•••	•••		
001	Direction and Adminis	stration	••	• • •		•••	••	•••				
●02	Data Collection			•••	•••							
003	Training	***	•••	•••	•••				•••			
004	Research		•••	••	•••			•••	••	•••		
00 5	Survey and Investigat	ioa	•••	•••	•••			•••	•••	•••		
8●6	Consultancy		•••	•••	•••		• ••	•••	•••			
052	Machinery and Equip	ment	•••	•••	•••	•••		•••	• ·			
120	Assistance to Public and other undertakis		•••	•••	•••		• •••	•••	•••	•••		•••

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1 04 2702 00	Minor Irrigation— Surface Water—											
101 103 104 804	Floor Irrigation Schemes Ayacut Development	::	302-00 2498-00	302·00 2498·00	10·00 2 19· 00 	10.00 249.00	10·00 249·30	50.00 336.00	50-00 336-00	302°00 2498°08	10.00 249.00	50.00 336.00
•2	Ground Water-											
005	i Investigation		50.00	37.50	2.20	2-50	2.50	10.00	7-50	50.60	2.50	10.90
•16	5 Subsidy	•••	••	•••	•••	•••	•••	•••	•••	•••		•••
952	2 Machinery and Equipment	•••	•••	•••	•••	•••	•••		***	•••	•••	
103	3 Tube wells/wells	••	150-00	112.50	7.50	7∙5 0	7 -5 0	30.00	22•5#	156.00	7:50	30.00
806	Other Expenditure	•••	•••	•••	•••	••	•••		•••	•••		
80	General	•••	•••	• •	•••	•••	***	•••	••	••	•••	
001	Direction and Administratio	n	314.00	•••	2 8· 00	28.00	•…	64.40	•••	185·0 0	19-16	38.65
9 95	Investigation		50.00	•••	8.00	8.00	•••	9.00		50.00	8.00	9.40
e 52	Machinery and Equipments	-	25.00	•••	5.00	5.00	•••	10.00	•••	25-00	5.00	10.00
190	Assistance to Public Sector and Other Undertakings	•••	•••	•••	•••		••	•••		••	• • •	•••
191	Assistance to local bodies			•••								
800	Other Expenditure	•••	395.00 Suengthe- ing of a surface.	•••	70-00	70:00		60-00	***	17-00	17:00	

			2			3	4	5	6	7		9	Ī 😝	11	13
104 2705 0		Command Are Each Commad Authority will with the follow Direction and	Area I be a ing:—	Development Minor Head											
	103	Construction o	î Field	Channels		205.00		12.00	12.00		33,00		205.00	12.00	33.0
	102	Land Shaping a	nd, Le	velling		137.00		8.00	8.40		<u>22.00</u>		137.00	8.00	22.0
	103	Construction of	Field	Drains					****	***	•••		•••	•••	•••
		Investment in and other Und Other Expendi	lertakin				•••								
			To	otal MI.		4126.00	2950.00	400.00	400.00	269.00	624.40	416.00	3994.00	338.10	598.
04 2711 00		Flood Control Flood Control	and Dr	ainage—	•••	658.00	608.65	67.0 g	67.00	61.97	100.00	92.50	658.00	67.00	100.6
	02	Anti-Sea Erosion	n Projec	:ts	•••	1117		•••	•••		•••	•••	•••	***	•••
		Drainage each								-in		44.	***	•••	•••
		Direction and A	dmin is	tration	•••				***	•••		•••	***	•••	***
	ə50 I	and							•••	***			•••	•••	
1	0 52 1	Machinery and I	Equipm	ent	•••	***				***		***	•••	•••	
	163 (Civil works	***	***	•••	***			•••				•••	•••	•••
1	80 0 (Other Expenditu	re		•••		4		4.2					***	990
											100-00	92.50			

1		2			3	4	5	6	7	8	9	10	11	12
•5 •000 E0)	V. Energy						444		oli i			***	
05 2801 00		Power HYDEL GENE	 ERATION	•••	6433.0) 6	 33 5,0 0	 1290.00	1299.00	 1190.e0	 \$50.00	850.00			
		Direction and Machinery and			•••				**		•••	•••	•••	•••
		Purchase of Po												
		Each Hydro-E Other Expend		•••	***	4	•••	•••			•••	•••	***	
		Investment in	Public Sector and	•••			***		•••					
05		other Underta TRANMISSION	akings. V AND DISTRIBU	TION	√ 5155.5°	1 5155.5	1 1155.0	n 1155,00	1155. 0 a	1813.41	1848.41	1847.55	550.00	400.00
	601	Direction and .	Administration	***	***	•••		•••		***	***	•••		
	052	Machinery and	d Equipment		***		***	***	•••	***	•••	•••		
	800	Other Expend Each Transmi Scheme	iture— ssicn/Distribution		***	•••		***	***	***	•••	•••		
	190	other underta			 E100 00	 5400.00	11.00.00	1100.0			 0. 19aa 0		1100 0	
06	001	Direction and	CTRIFICATION administration		5400.00	3400.00	1100.36) 1[00.0 	1100.0	00 1200.0	0 1400.0	0 5400.60		1200.00
	052	Machinery and	d Equipment					***	•••					•••
	101	Purchase of Po	ower							•••	•••			
	800	Others Exp nd					•••		•••	•••		***	***	
	190		eds Programmes Public Sector and akings.	•••					***					

1	2		3	4	5	6	7	8	9	10	11	12
	Crambal											
	GENERAL—											
001	Direction and Administration	***	•••	-	•••		-	•••	• •••	•••	•••	•••
พกร	3 Training	•••	•••						•••	***		
004	4 Research and Development		•••	••	•••						•••	•••
101	l Assistance to Electricity Board		••	•••						***	•••	
896	Other Expenditure Survey and	ı										
	Investigational works	•••	••	•••	•••		•••	**		•••	•••	***
05 2810 9	0 Nen-Conventional Sources of Energ		5()-00	***	6.00	6-616		10.00	-	••••		•••
01	B10-gas	•••	12.00	•••	•••	***				••		•••
OO	l Direction and Administration			• •		·••						•••
009	3 Training		***	•••	•••		•••		11.66		•••	
00	4 Research and Development	220	•••		• • •							•••
102	National Programme for Bio-gas Development.	•••	80.00	••	3-10	3.10	•••	12.50	••	••	•••	• •
101	Community and Institutional Bio Development.)-ga5	***	••	•		••	•••	••	••	••	••
103	Biomas		2.5						••		••	••
C	Other Expenditure									4.		

1		2			3	4	5		7	R	9	10	11	12
u 2	SOLAR-													
800 03	Solar Thermal E Photovoiltaic Other Expenditu WIND—	re		 	85:00° 190:00		10:50 10:00	10·50 10·00		28•00 40•00]			
800 30 101 103	Other Expenditus OTHERS Chullahs Energy from Urba	re	***	····	56·00 12·00	1100-06	2·50	2·50	{ 26·09 	2·00 2·50	 	ı		
980	Other Sources of Other Expenditur	Energy	••		700·00 6·00		10.00 2.90	10.00 2.90	J 	50.00 5.00	•			
	Sub-To	nal NRSE			1185-00	1105.00	45.00	45.00	26.40	150-00	137.00	••	••	***
	Total	V-ENERG'	Υ .	1	8 175·51 1	7 9% ·51	3590.00	35 9 0·0 0	3471:00	4u48:+1	4035-41	7247.55	1659.0●	1000.0
6 00 90 No	VI. INDUSTRY	AND MIN	ERALS											
6 2851 90	Village and Small	Industri	es						***	••	•••	•••	•••	
001 I	Direction and Ad	ministratio	n.		75.00		21.50	21.50	•••	17-10	3.20	64.40	19.50	13.50
063 7	Training				17-00		7.5"	7.50		3.00		15.00	7.50	3.00
004 R	esearch and Deve	clopment			171	. +		***	•••					
101 I	ndustrial Estate			-	172.09		30.00	30.00	***	32.00	28.00	172.00	30.00	32.00
102 Si	nall Scale Indus	ries .			173-(0		40.00	40.00		33:75	3.00	167.00	40.00	33.75

63:39 38:00 38:00

17-60 40-60

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29.55 31.44

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103 Handleom Industries ...

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1 2			3	4	5	6	7	8	9	10	11	12
104 Handicraft Indust	ies		65.00		\$- 00	8-40		15-40	12 .00	15 -0 0	3.00	3.00
105 Khadi and Villa	ge Industr	ies .	98.00	•••	15.60	15.4●	***	22.00	***	•••		***
luo coir Industries				•••	2.5	***	•••	•••	•••	•••		•••
107 Sericulture Indus	ries		. 36●.●0	66·4 5	67.00	67.0₽	16 88	73.20	20.80	338.0€	63.70	₽\$ ∙39
Itā Pewer-jeom Indus	tries .			•••			•••	••	•••	•••		•••
Sub-Total-Small and	Village Inc	lustries	. 1150:00	129.75	227-09	227:00	33.80	2 3 6· 3 5	82.30	914-40	193-25	185-98
06 2852 00 Industries (other	han V and	SI)					•••	···	•••	•	•••	
62 Cement and Non- Metallic Mineral			• 34		***	•••		***	•••		***	•••
205 Cement	***		490.00	***	170-60	170-00		20.00	•••			
660 Others	*		210.00	•••	30.00	30.00	••	80.00	20.00	•••		
07 Telecommunication	and Electr	onic Indus	stries	•••		•••		***	•••		•••	
202 Electronics			. 200-00	•••	168.00	108.00		92.00	92-90		•••	
68 Consumer Industr	ies			•••		***	***	•••	•••	•••		
600 Others			. 10.00		10.0C	10.90	•		••	٠.		
80 Minerai				•••	•••					•••		
001 Direction and Ad	ninistration		10.10		2.00	2 00		2.60	•••	•••		***
003 Industrial Education	n Trainin	g and	50.00		28:00	28.00	•	13.80		•••		
800 Other Expenditure			739-00		240.00	240.00		200 00	50.40		***	4.1

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06 2873		Mining Non-Ferrous Mining and Metallurgical Industries— Regulation and Development of Mines			4							
	001	Direction and Administration	90.00	3.00	14.00	14.00	1.00	16.00	1.00	20.40	3.94	4.05
	003	Training	3-144	444	0.20	0.50		0.50	***		•••	
	004 161	Research and Development	55·00 50:00	<u>Չ∙</u> Ըս 5∙0€	5·#0 6·00	5•00 6 0 0	1.00	8:00 8:00	•••	•••	••	•••
	102	Mineral Exploration	135.00	5 00	19.50	19.50	1-00	19.50	3.00		***	
	104	Bureau of Mines		•••	1.00					•••	***	•••
	190	Assistance to Public Sector and	5.00		2.40	2.00		2.00	***	•••		
		Other undertaking for Mineral Exploitation.										
	800		115.00	120:00	33.00	33.00	33.00	46.00	46.09		***	•••
		Total-Mining	403.00	130.00	80:40	80-09	36-00	109-00	50.00	20:40	3.94	4.05
TOTA	L VI	-INPUSTIES AND MINERALS-	- 3313:00	259:75	895-00	895-00	69-80	743-35	294-30	934-80	197-19	189-13
i g. gnty	ų lit	VII-TR ANDPORT										
1 67 365	4 00	Roads and Bridges										
	0.	1 National Highway										
	υ2	Strategic and Border Roads										
	60	S ate Higway										
	052	Machinery and Equipment										
	102	2 Bridges										
	33	7 Road Works										
	804	Other Expenditure										

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	04	District and Other Roads	16785:00	15526-12	2383.56	2383.50	2204·74	2812.00	2601.00	44		
	80 H	Minimum Need Programme	2915-00	1863-87	215.00	215∉9	198-87	265.00	2 45·12	20815-00	2598.50	2727.00
	00t	Direction and Administration	1880:00		208:45	208.45		308:00	**.		•.•	•••
	ն04	Research and Development	940-60	869-50	117-65	117:05	103.82	154.00	142-45			•••
	$\frac{052}{107}$	Machinery and Equipment Railway Sufety Works	940.00	369-50	00.00	60:410	55.50	154.00	142:45		***	•••
	194	Assistance . Public Sector and	37 6-9 6	347-80	§∙40	8 4-0	7:77	61.00	56.42	***	•••	•••
	€00	Other Undertakings. Other Expenditure	264.00	70:30	7.₩0	7.00	4.62	46.00	13.87			***
		Total Roads and Bridges	23200-00	19547:07	3000-00	3004-00	2580:32	3800:00	3201:41	20815 00	259 8 ·50	2727:00
1 07 3055	00	Road Transport	Sec.						-		*	
	050 001	Lands and Building Direction and Administration	214-110	***	7 6∙ ⊌(i	7 6:9 0	***	37:00				•••
	003	Training										
	094	Research										
	190	Assistance to Public Sector and Other Undertakings										
	800	Other Expendiure each Depart- mental Undertaking will be a Miner Head Other Transport Services.	536- 0 0	•	102.00	162-06		113.00	•	244	•	•-•
		Total-Road Transport	75 (********		178-00	178.00		15ard o				

1 07 3075 00

OTHER TRANSPORT SERVICES:-

	•										
1	Direction and Administration	5•1●		1.00	1:00	••	1.60	••	3.75	0.80	0.80
2	Construction of District Transport Office & Staff Quarters at Tura.	25-00	25•0●	11-60	11 .0 ● -	11.80	14: 8 9	14-69	25 ·00	11.00	14.00
3	Construction of District Transport Office & Staff Quarters at Williamnagar	29.65	29-65	10. ●●	1⊕:⊕9	100.00	19-99	10.00	2 9·6 5	1 n· •6	10-00
4	Construction of Office Building Complex: for Transport Commissioner/Secretary, STA/District Transport Office, East Khasi Hills, Shillong.	40.35	4 ••35	3∳·35	3•∙35	3••35	1 e-6e	16:40	•••		-
3	Construction of District Transport Office and Staff Quarters at Nongston.	23.00	23 90	•••	•••	•••	10 00	10.00	25 00	•••	10-0 Q

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6	Sire: githening of Emforcement Machineries		3								
	(a) Establishment of Check-gates.	2•.75	2€.75	2.5●	2.5●	2.5€	18-25	1#.25	2 ● 7 5	2.50	18.
	(b) Testing of Equipment/ Smoke Meters	ã. # #		5,40	5.00	•••	•••	•••			
7.	Financial Assistance to SC/ST operators for purchase of Vehicles/Chassis.	45.00		5,#4	5.00	•••	10.00	•••	***	•••	•
8.	Establishment of Motor Driving School.	15.00	•••	10.00	19.00	••	5.04	***	15.00	19.90	5 .0 6
9,	Construction of Weigh-bridge and Staff quarters at Moskyniang	11.15	11.15	11.15	11.15	11.15	•••	••	11.15	11.15	•••
10.	Provision to meet requirement ander Section 135 of the Motor Vehicles Act, 1998 provision for way side amenities.	30.0 0	30.00	10.00	10.00	10.00	10.00	10.00	4+00	10.00	10.4
	TOTAL: OTS	250.90	17 9 .90	96.09	95.00	75 .9 0	88.25	72.25	168.30	55.45	6 5.5.

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I 09 0400 00	IX	. SCIENCE, TECHNOLOGY AND ENVIRONMENT—										
1 99 3425 00		Other Scientific Research (Miner	685-00		32.00	32.00		85.60				
342 5 63		Heads may be given as required). Ecology and Environment Environmental Research and Ecological Regeneration.										
	••3	Environmental Education/Training/										
	102	Conservation Programme Environmental Plausing and Co-										
		ordination. Research and Ecological Regenera-	Includi	ng under 1	Forestry a	rd Wild 1	Life.					
		tion.										
	798	International Co-operation Other-Direction and Administration										
TOT	'AL I	X-SCIENCE, TECHNOLOGY AND ENVIRONMENT	685.00	•••	32.00	32.00		\$ 5:00			444	913
1 10 0000 00	X	GENERAL ECONOMIC SERVICES										
1 10 3451 00		Secretariat Economic Services-										
	•90						-	-0				
	092		317:00 28:50	366.04				52 ·9 0 5·50	24.44	•••	•	•••
	101		14.50	}	17.00	17.00	•••	2.60		•••	•••	
	102	District Planning Machinery	29·0 0	j				6.00	•••	29.00	1.80	6.00

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10345200	Tourism—		_				·· ···································				
٠1	Tourist Infrastructu-e										
104	Tourist Centre	89-00	80.10	32.10	32.00	28.80	340	29.00			
7.2	Tourist Accommodation	199.00	179-10	22:04	00.00	35-15	78-1	50-20	4.65		
103	Tourist Transport Service	20.00	20.00	12:0.	12.00	12.00	3.1.	3.1.0		5.0	
190	Assistance to Public Sector and Other Indertakings.	e	60	44	***	40					
806	("her Expenditure	45°C9	40.50	7.60	7:00	6.30	$2\epsilon \sim 0$	18:00	•••	•••	•••
80	General-										
+01	Direction and Administration	30.00		2000	1:00		5-40			•••	
03	Training	7.00		2,300	2100	***	2.60				•••
]τ: 4	Promotion and Publicity	33-06		13.00	13-00	•••	5.00	•••			
798	International Co-operation	***	1								
80	Other Expenditure	40.00	41 00	2.00	2.1.0	2-(0	-00	•00	***		•••
190	Investment in Public Sector and other undertakings.	80.00	80.00	10.0	10.00	10-00	70.00	70-90		•••	•••
	TOTAL—TOURISM	700 011	596.70	150 m	150.00	126:20	287:00	258-20	7.4		800
110345:00	Surveys and Statistics—										
116 111	Gazetteer and Statistical Memoirs Vital Statistics	• • • •			(4)	3,0.8			.,		•••
1.2	Economic Advice & Statistics	196:00	28.50	12 w	12.00	5.00	3 00	9.00	132.00	7.30	23.50
203	Computer Services		***	0.0		44-		***	44.0	•••	
800	Other Expenditure				14.44			4.0	•		• •
TOTAL—	SURVEYS AND STATISTICS	190-09	28:50	12:00	12.00	5:00	33.00	9,40	132:00	7:30	23.50

	10.0											
1	2	3	4	5	6	7	8	9	10	11	12	
											•	•
1 10 3456 00	Civil Supplies—											
001	Direction and Administration	20,00		.,,		***					•	
190	Assistance to Public Sector and Other Undertakings,			•••			***	***			•••	
800	Other Expenditure	95,00	20.60	8,00	8,00		27-00		*			
TOTAL—C	livi! Supplies	1 i5.00	20.60	8.00	8.09		27:00		•••		***	
10 3470 00	Other General Economic Services. Weights and Measures	165,00	102.00	10.00	10.00	2.00	24.00	5.00	139.00	6.83	19.00	
										·	···	
Total-Weig	ghts and Measures	165·0 0	102.00	1ช•00	10.00	2.00	24.00	5.00	139.00	6.83	19.00	

1559-00 1047-80 197-00 197-00 133-20 438-09 322-20

300.00

15.93 48.50

TOTAL-General Economic Services

2	00	0090	90	XI Social Services—	
2	21	0000	00	Education—	
2	21	2202	90	General Education—	
		0	I	Elementary Education	1
			001	Direction and Administration	1
			052	Equipment	1
			053	Maintenance of Building	1
			101	Government Primary School	Ļ
			102	Assistance to Non-Govern- ment Primary Schools.	-
			103		}
			104		
			105	Non-Fermal Education	
			106	Teachers and Other Services	l
			107	Teachers Training	İ
			108	Text Books	ļ
			109	Scholarships and Incentive	l
			110	Examinations	İ
			800	Other Expenditure	Ţ

95.00 1354.00 160.00 3691.00 486.00 958.00 796.00 759.00 757.00

I	2	3	4	5	6	7	8	9	10	11	12
02	SECONDARY EDUCATION— 001 Direction and Administration 004 Research and Training 052 Equipment 53 Maintenance of Building 101 Inspections 103 Non-formal Education 104 Teachers and Other Services 105 Teachers Training 100 Text Books 167 Scholarships 108 Examinations 109 Government Secondary Schools 110 Assistance to Non-Government Secondary Schools. 191 Assistance to Local Bodies for Secondary Education.	2875.0 0	835.00	579.00	579.00	181.00	730,00	261.00	1509.00	336.00	362.03
	800 Other Expenditure	•••	***	•••		***	••••	***	(3.0)	***	***
63	University and Higher Education— 001 Direction and Administration 102 Assistance to Universities 103 Government Colleges and Institutes 104 Assistance to Non-Government Colleges and Institutes. 105 1 aculty Development Programme 106 Text Books Development 107 Scholarships 112 Institutes of higher learning 800 Other Expenditure	 	<u>*</u> 140-00	50-00	50∙⊎0	15-00	65°09	24.00	195-00	27-00	29-(0

1	2	3	4	5	6	7	8	9	10	11	12
04 0 υ1	Adult Education— Direction and Administration										
101 162	nisations.	350-00		67.00	67:04		ø6····	y++	315.4	4 7∵60	61-09
	Rural Functional Literacy Programmes. Other Adult Education Programme. Other Empendicture										
05	Language Development-										
	Direction and Administration i romotion of Modern India Language and Literature. Sanskrit Education	40.00		12:00	12•00		8·00 ¹	•••	20.00	<u>2·80</u>	3.80
200	Other Languages Education										
80	General—										
091 002 994 107 108 798 809	Training	110.00	75 ·€0	20:00	20-60	14.60	3 2* (0	18:00	35.60	4*00	6.00
Т	otal—General Education	12500-00	.340-00	1485 %	1485-00	305-00	2275-60	462-07	5765-00	902-80	1419-80

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2203 00 Techn	ical Education—										
	ection and Administration	10.00		0•20	0•20		1.00				
003 Tra	ining	5.00		0.30	0.30		1.00			•••	
v04 Res	earch		•••								•••
101 Ins	pection		•••		•••	•••		***		***	
102 Ass	istance to Universities for thnical Education.	***	***	***			••	***	2415	**	•••
103 Te	chnical School	34.	•••	174	122						
•	sistance to Non-Government Fechnical Colleges and Insti- utes	••	Dağ	•••	•••	••	***	***	444	4.40	-12
105 Po	lytechnics—										
	Government Polytechnics	9 0- 00	50.00	14.00	14.00	10.00	16:00	12.00			•
	Women's Polytechnics	10.00		1.00	1.00	***	•••		100	***	
106 Bo	ok Promotion	15.00		0.50	0.20	1.79	1.03	***	Site.	440	1.1

1	2 /		3	4		6	7	8	9	10	11	12
10'	7 Scholarships		25:00		3:00	3 •0 0	•••	2:00				
16	8 Examinations	***	5-0€		1.00	1.00		1.00	***	•••	•••	
115	2 Engineering/Technical leges and Institutes.	Col-	5-00	•••			•••	***	***	•••	***	
860	Other Expenditure	•••	10.0 0	•••	•••	•••	4	2.00	•••	••		
	Total—Technical Edu	cation	175-00	50.00	2 0- 00	20:00] u=00	24.00	12.00	•••		
										 		
	Sports and Youth Services 1 Direction and Administ		≟49°0⊕] !		40-00	40-00	4	40-00		ı49·00	20.00	26° 0 0
901	- 1		2 49 *0•• 7 10·50		40·0 ₀	40.00		40-10		1 49 -00	20.00	
901 10	1 Direction and Administ	rat•on	10.20	: 1 9 -0a								47.
901 10 102	1 Direction and Administ 1 Physical Education 2 Youth Welfare Progr	ammes	1	19:00	•••	•	••	•••	••	•••		•••
001 10 102 153	1 Direction and Administ 1 Physical Education 2 Youth Welfare Progr for student. 3 Youth Welfare Progra	ammes	10.20	19-00	0.50	0-50	5:1	2.00				26·00

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2 21 22 05 00	ART AND CULTURE							*****			
- 21 - 20 0 00	001 Direction and Administration	29.70		3.40	390		5.€0	12.4	_	**	
	101 Fine Arts Education	48.00	· .,	6.90	6.90		9.71		2000	3.0	4.00
	102 Promotion of Arts and Culture	41.00		5.30	5.30		8 ·5 0				
	103 Archaeology	16:00		1.00	1.00		2.00	1-7	8:00	1.00	1.50
	1e4 Archieves	10.00	•••	1:20	1.20		1.50		***		
	1:5 Public Libraries	103.00	30•0c	14.80	14.80	6.00	18.50	8.00	70.00	10.80	12:00
	i 6 Archaological Survey	5 %0		· ·50	0.50	4.0	1.60			4	
	1.7 Museums	50.00		6 ·10	6.1 ,	20-41-1		4:00	25.00	3:10	5.00
	198 Anthron-Logical Survey 800 Other Expenditure	8-A0 136-00	40.00	0 5a 31:70	0·54 31·70	7.00	$0.56 \\ 21.00$	3-(-0	10.00	2.00	3.00
	Contribution to Zonal Centre New Schemes										
	Total—Art and Culture		95 . 04	, 1·0 ₀	71.00	15.40	76·7u	20160	133.00	19.90	2 5 ·50
	TOTAL-EDUCATION	14972:00	31±0°cv	1848°UU	1848*	+: 9·=0	2690*7(095****	664-31	i@lo-4	1. 88.30
2 22 2210 -0	MEDICAL AND PUBLIC HEALT	Н		· ·			<u>.</u>				
0 !	Urban Health Services-Altopathy-										
	Utl Direction and Administration	30.00	***	1.40	1.40	***	7.00	999	20. 0 0		5.00
	102 Employees State Insurance Scheme			• • •			***		. •	•••	•••
	103 Central Government Health Scheme	***		***	***	**	***	***	•••	• • •	**
	1/4 Medical Stores Depots			1.00	• •				•••		7*5
	1'8 Departmental Drug Manufacture	2.03	• • •	53.0	2.4					•••	
•	140 Hospital and Dispensaries	797:40	419.36	128.60	128.6∂	57.00	192.09	123.59		•••	
	200 Other Health Schemes	757 1	115 50	124 00	120 010	•••			• •	• •	
	800 Other Expenditure		•••							• •	

	2			3	4	5	6	7	3	9	10	11	12
2 Urba Syste	n Health Se m of Medicin-		Other										
101	Ayurveda				•			***	-				1,12,
102 F	Homoeopathy			10.90		2*00	2.00		2.63	,.,	10-90	2.68	2.68
103 (Unani	•••					•••	•6,	•••		***		
104 8	Siddha				•••	•••		•••		•••			
200 C	Other Systems			•••				•••				-	***
Rura	l Health Service	s—Ailoj	pathy—										
foi I	Health Sub-Cen	tr e s		59 5 -0 0	500-00]				150.00	130-00	595·00 }		150.00
102	Subsidiary Heal	th Cent	res										
103 1	Primary Health	Centres		1880.20	450.0e	4 05 ∙∪∪	405∙0 0	24 5 00	350∙0 0	121.00	1880.50	405.00	350.00
104	Community Hea	lth Ce n t	res	1616•70	893•70				264.00	150.00	1616-70		264-00
110 I	Hospital and D	ispensar	ies	72.50	15-00	9.40	9-40	7-00	12-50	7.50	72:50	9-40	12.50
800 (Other Expendit	ure						•••			••	***	

⁰⁴ Rural Health Services—Other Systems of Medicine—

	1												
1	2			3	4	5	6	7	8	9	10	11	12
05	Medical Education	, Trajr	ning										
	101 Ayrbeda	•••		1,44			•••		***	***	•••	•••	
	102 Homeopathy		•••	340	***			•••	••	••	12.1	•••	••
	103 Unami				***		9.0			***	•••	••	
	104 Siddha		***			· · · ·	•••	••		-			111
	105 Allopathy			391.60		58'00	58-90		69-43		45.00	5.00	11.00
	200 Other Systems		•••					***	•••	•••			
5	Public Health-												
	001 Direction and tions	Admin	istra-	••	***	***	•••	1.1	-	•••	-	•••	
	003 Training						***	•••	•••		••		***
	101 Prevention and	d Contr	rol of	400.00	14	72.00	72 · 00	•••	74.00	•••	400-00	72:60	74.00
	102 Prevention of teration.	Food .	Adul-	2.40		0.60	0-60		0.60	***	2:40	0.60	0.40

1	2	3	4			7		9	10	11	12
104	4 Drug Control	9 ·0	0	1.00	1.00	•••	1.00	•••	9-00	1.00	1.00
106	6 Manufacture of Ser. Vaccine.	a, 28 9 =00	205 00		•••	16:00	141-30	126.00	•••	•••	••
107	Public Health Laborator	ri cs			•••	•••	•••	•••	•••	•••	•••
112	Public Health Education	···		•••	•••		•••		•••		
113	Public Health Publicity	•••		•••	••	•••	•••	•••		•••	
20	Other Systems			***	••	••	••	••			
800	Other Expenditure				•••	•••	•••	•••	•••	•••	
80 Gene	eral-										
004	Health Statistics and Evaluation.	••	1.0	•••		***	-		••		•••
798	International Co-operati	on		•••		•••		•••	***	-	•••
800	Other Expenditure	222:00	214.06	31#00	31-00	31•00	76•70	75-00	168*00	\$1-00	66.70
5	The minor Head 'Other Systems' will also include Yoga,										
	Total—Medical & P.H	6917-86	3.00 Tan i	789:●●	7 0 9-0#	356.00	1341.30	732.09	4820-00	527.68	937.48

1	2	3	4	5	6	7	8	9	10	11	12
	00 Water Supply and Sanitation- 01 Water Supply-	_									
	001 Direction and Administration										
	003 Training	637 .50	***	85 -0 0	£ 5 -00	445	97:75				
	004 Research	30·0 0)		5:00	5.(0		6.00				
	052 Machinery and Equipment 101 Urban Water Supply Pro-	1320-00		185•€0	185.00		212.75				
	gramme. 102 Rural Water Supply Pro- gramme		6900-00		1	860-00		\ 836-00	10,000.00	1123-60	1991-45
	(i) MNP	6337.50	0000 00	810.90	810.00	000 00	920.00 100.00	030 00	10,000 00	1120 00	1201 15
	(iii) Operation and Maintenance	458-60		••	***		-				
	800. Other Expenditure and Augmentation of completed scheme.	851-00									
	02—Severage and Sanitation— 105 Sanitation Services—				1						
	(1) Rural Sanitation	150.00		30.00	30.00		34.50				
	(ii) Urban Low-Cost-Sanitation	150.00	- 20, 2								
	107—Sewerage Service/Shillong Sewerage Scheme.	66.00	3117	20-00	26.00		23:00				
	Total-WSS	10000:00	6000.00	1135.00	1135-00	860.00	1394.00	836.00	10,000.00	1123.00	1291.45
2 23 2216 00	HOUSING:				. "						
01	Government Residential Buildings:										
	106 General Pool Accommodation	96.0.00	2640-0u	307-00	307-00	307:00	530-00	520:00	2600-00	307:00	E20.00
	107 Police Housing	26:0:00	2690700	307:00	30 /*(H)	9# / · W	330:00	230-40	∠acm.i.f.	307:40	530.00

1	2			3	4	5	6	7	8	9	10	11	12
700	Other Housing			74.00		15-50	15.20	•••	15.50	•••	44.00	9.50	9.50
\$ 0#	Other Expenditure House Building Advance to Governm at employees	***		1000-00	1000-00	150-00	150-00	150·0 0	40 6*00	400.00	***		
02	Urban Housing			***	•••	••	***				344		
03	RURAL *HOUSING												
102	Provision of house sites to the landless: 1—01 (1) Provision of House Sites, 1—02 (II) Provision of Construction.		***	247-00	***	33-00	33.60	•••)	41.25		247-50	72100	41:25
103	Assistance to Housing Boards	••			-						i.	• ••	- 11-
l4u	Housing Go-operatives.	•••		•••		***	,		••			**	

1	2		3	4	5	6	7	8	9	10	11	12
	Assistance to the Public Sector and other undertakings.		117	•••		•••		•••	***			
8 00	Other Expenditure	•••	41	•••	•		•••			***		
80	General	•••	•••						•••		**	
0 01	Direction and Administration		0.01	•••	0.01	0.91	1		1.1			
003	Training		0.01		0 -01	0.01				•••		
05 2	Machinery and Equipment					•••		••		••		•
103	Assistance to Housing Boards Corporation etc.		178°00 1246-14		64·00 137·48	64-00 137-48		41.00 189.08	•••	12 4 6•14	137:481	89-0
190	Assistance to Public Sector and other undertaking.		25-00	•••	4-00	4·0 ∂		4 450			(***)	
•00	Other Expenditure		•••				-					
	TOTAL HOUSING	***	5370.66	3600.00	711•00	711.00	45790	1221:33	930.00	4137.64	486.98	769.8

1.1	2	3	4	5	Ť/	7	8	9	10	11	12
23 2217 00	URBAN DEVELOPMENT										
	01 State Capital Development		•••	-			•••			44	
(01 Direction and Administration	***					***				1.
(50 Land			••	***		••				•••
,	51 Construction										
	52 Machinery and Equipment	•••					•••				
(53 Maintenance and Repairs						••				:
:	190 Assistance to local Bodles, Corporation, Urban Development Authorities, Town Improvement Board, etc.			•••		••	-		•••	**	***
8	00 Other Expenditure	•••			***					•••	
	02 National Capital Region	***									***
	03 Integrated Development of Small and Medium Towns.						•••				•••
0	50 Land	•••			***						
0	01 Direction and Administration				•••			•••			
0	51 Construction	175-00		24.00	24.00	•••	57 ∙e ∪		175.00	24.00	57.00
0	52 Machinery and Equipment										
•	53 Maintenance and Repairs										
1	91 Assistance to Local Bodies, Corporation, Urban Development Authorities Town Improvement Board, etc.			***	1	-			111		***

Î.	2	3	4	5	6	7	8	y	10	11	i
	8.0 Other Expenditure	•••	-	•••	-	•••	•••		••	14	
	190 Investment in Public Sector and other Undertaking.	•		••		•••		•	4		
	04 Slum Area Improvement	200.00	•••	4v 00	40-00		40.00		20v·00	40.00	40.00
	050 Land	•••	-		***						
	001 Direction and Administration	•••	••	•••		•••	•••			•••	
	051 Construction	•	-	•••							
	052 Machinery and Equipment			•••					***		
	053 Maintenance and Repairs		•••	•••	144		•••			•••	
	191 Assistance to Local Bodies, Corporation Urban Development Authorities, Town Improvement Boards, etc.		•••	•••	••	•••	***		***		***
	800 Other Expenditure	•••	•••	-	•••	•••	•••	•••			
	190 Investment in Public Sector and other Undertakings.					••	••		1.00		

1	2	3	4	5	6	7	В	9	10	11	12
€5.	Other Urban Development	1953.00	,,, I	70.00	170.00	2	co.00		1900.00	160.00	250,00
001.	Direction and Administration	•••	***		***	•••	. ••				•••
80,	General	•••	•••	•••		•••			•••	· iii	211
001.	Direction and Administration	27.00	***	5.00	5.00	-	5.20		10.00	2.05	2.10
903.	Training	3.00		0.50	0.50		0.50		511	•••	
004.	Research	1744	***	•••	***	••	***		5		***
191.	Assistance to Local Bodies Corporations, Urban Deve- lopment Authorities Town Improvement Board etc.	828.00	••	60.00	60,00	***	112.00		828.00	60.00	112.00
300.	Other Expenditure construc- tion of Departmental building	90.00 g	50.00	25,50	25.50	11.00	25.30	15.00	50.00	11.00	15.00
	Tetal-Urban Development	3276,00	59,00	325.00	325.00	11.00	500.00	15.00	3163.on	2 9 7.05	476.10

	- 2	3	4	- 5	6	.7	ε	9	01	11	12
	-		-								-
1 2 22000	INFORMATION AND PUR	BLICITY—									
01	FILMS—										
901	Direction and Administration.	70.00	•••	10-00	10.00	***	13-95		30-84	5 46	7•7
003	Training)										
0C4	Research	•••	•••	•••		••	***	•••	***	•••	
105	Production of films						5.44	***		1.0	,.
860	Other Expenditure		en.	•••	i est	***		- · · ·	•••	•••	
69 1	OTHERS										
001	Direction and Adminis- tration		•••	***	•••			•••			
0.3	Research and Training in Mass Communications.	10.00	***	2.00	2.00	••	2.00	**	• •	***	
101	Advertising and Visual Publicity.	180-00		30.00	30:09	07	34.50		48.82	3.82	10-5
102	Information Centres			2.2	•••	***	***	•••	•••	***	
103	Press Information Services	25.00		3.00	3-60	444	5 56	-		***	

1	•	3	4	5	6	7	8	9	10	11	12
					=						
10:	Registration of Newspapers	•••	•••						***	***	***
1:16	Field Publicity	42.08		4.41 1	4 0		8.00		17:75	* •75	3.50
10	Song and Drama Services	•••	***				**	***		• • •	
169	Photo Services		•••		***			***	1444		
110	Publications	178-00	•••	3646	36.0		34.00	***	24.56	1 56	5.60
111	Community Radio and Television.			•••	•••	•••	•	7		4.1	
11	2 Employment News	•••	•••	••	••		94.	••	-,-	••	-
80	Other Expenditure	5⊎re 0	40.00	15•00	15~(+)	10-00	15.00	15:00	3 0 -00		15•00
8	GENERAL—										
Ga	l Direction and Adminis- tration.	•	••	**	•••		••	-41	***	••	
10	2 Aid to Voluntary Orgnisa- tions.				••				1.60		
10	 Assistance to Public Sector and Other Undertaking. 				(1)		•		-7:.	1.11	
	Total-I. P R.	555.00	40.00	100.00	100.00	10.00	112.95	15.00	154•97	11.59	41.7

1		2	3	4	5	6	7	8	9	10	11	12
2 25 22 25	0 0 V	Velfare of SC/ST-										
	800		14:99		2.00	2.80		2:00				
	80(Aid to District Council	1000-00		150.00	150.00		195-00		1000-00	150-00	195-00
		Total-Welfare of SC/ST	1614-00	1.7	152.00	152.00		197-00		1000 00	150-00	195.00
26 223 0 0	0 La	abour and Employment-										
O	l La	bour										
	001	Direction and Administration	13.50		3.00	3-00		2.65		10.00		10-00
	094	Research and Statistics					••				•••	
	004	Industrial Relations	***			•••		***	•••	***		•••
	102	Working conditions and safety					•••		***	***	***	***
	103	General Labour Welfare	11.50		1.25	1.25	••	1.40	•••	11-50	1 25	2.50
	800	Other Expenditure		***	••							2.50
		Sub-Total—Labour	25 .6 0		4.25	4.25	•••	4.05	•••	21.20	1:25	12.50
02	Em	ployment—		· 								
	401	Direction and Administration	61:00	2 2 ·2 0	23.80	23-80	18-20	11-94	4.00	60 10	23-80	11.00
	004	Research, Survey and Statistics.	•••	***							23'80	11.96
	101	Employment Exchanges		4.		-						
	162	Assistance to the Urban poor						•••	•••	••	111	••

...

806—Other Expenditure should also include special Employment Programme each as seperate item)

#3—TRAINING ~

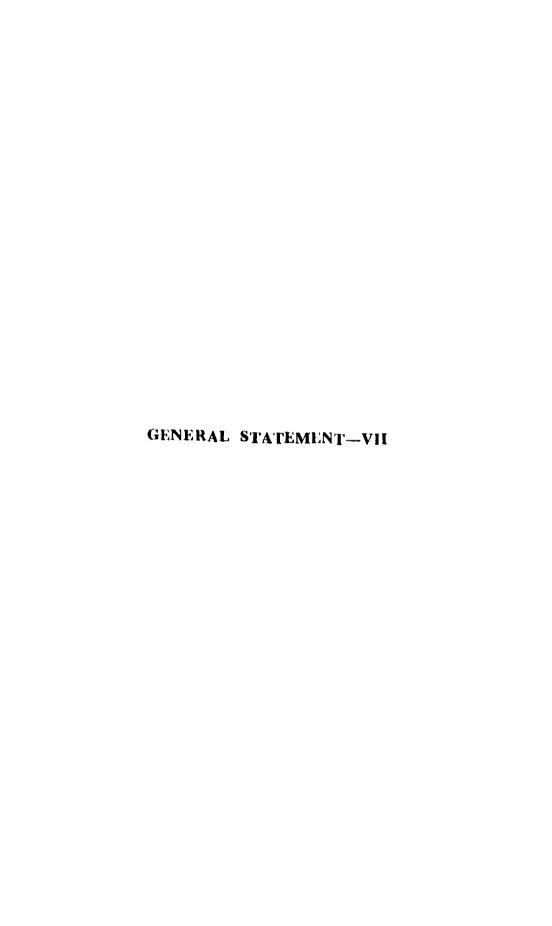
001-Direction and Administration	ons	61.00	22.20	23.80	23.80	18.20	11.94	4.00	69-10	23 80	11.96
003—Training and Craftsmen a	and Super-	68.81	43·5 7	28.75	2 8·7 5	25.94	16.38	11-63	67-01	26-98	16.38
004-Research and Statistics	***	1.57	•••	0.20	0-20	***	33	•	1-57	0.22	0.33
101-Industrial Training Institute	s		· •••	•••	14.	***		115		÷	
102—Apprenticeship Iraining			***	***	***	11.00		***			••
800-Other Expenditure	in in	-	***		•••	***	1975	***	***	•••	•4
Total Employment	66 M	131-38	6 5 •77	52.75	52.75	44.14	28-65	15-63	128-68	6.0 0	28-67
Total Labour and Sm	P loy men t	156-38	65-77	57-00	57190	44-14	32.70	15.63	150-18	51-25	41:17

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		٦.
	*	Ξ.
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1		2	3	4	5	ő	7	8	9	10	11	12
227 2235 vu		pocial Security and Welfare			<u>.</u>						•	
¥	(2	Social Welfare —										
	001	Direction and Administration	56.06	.,	8.82	8.85		18•57		18:49	4•05	4.13
	161	Welfare of Handicapped	28· 9 8		5.57	5.57	04.7	5- 6 8		28.89	5-57	5•68
	102	Child Welfare	31-78		7:03	7.03	***	4.11	***	20.68	2-00	2:04
	; 3	Women's Welfare	57-32	5-86	7 20	7:26	2°50	9.16	3-56	51.02	6.0	7.96
	104	Welfare of Aged, Infirm and Destitute	2 85		0.55	0.55		0.56	***	Seres.		- 11
	105	Prohibition	444	4			***	***			125	•••
	106	Correctional Services	81.56	29.53	12.80	12-30	2 ·8 0	16.76	6•3 8			
	107	Assistance to Voluntary Organi ation	434	***	***		•••	***		7	444	•:
	190	Assistance to Public Sector and other Undertakings.	944	•••		•••	••					
	200	Other Programmes	-			•••	•••			***		
	B- O	Other Expenditure	21.63		8.0	8-:0		816	***	41.63	8.00	1.16

Ĭ.	2	3	+	5	Ó	:7	8	9	10	11	12
22723600	Nutrition—		~-				•		_		
01-	Production of Nutritious Food and Beverages.					*		•••	4.0		•••
101	Production of Nutritions Beverages	• •		•••		1111			,		
102	Fortifications of Foods				•••						
190—	Assistance to Public Sector and other undertakings.	• •••		•			***	***			***
800	Other Expenditure		42		.0					7	344
02-	Distribution of Nutritious Food and Beverages.			.54		•••			**	1 ***	7.
101 -	Special Nurmion Programmes	300.00	•••	25.00	25:00		117-51		640.00	25:09	117:51
	Total—Nutrition—	600-00		25:00	25.00	4.1	(17:51	44	690.00	25.00	117.51
	Total XI—Social Services 4	12 561·22	15592-22	5112.00	5112 6ª	2181 -94	7671-49	3248 96	3(831-10	3714.57	5486-51
2287252 -01	XII Other Social Services—Aid to M	unicip al i	ties—		7						
101—	Donations for Charitable purpeses				***	•••		•••			••
192	Administration of Religious and Charitable Endowments Acts.			4.0		•••			***		••
103 -	Upkern of Shrines, Temple, etc	475			200			•			**
80 0 —	Other Expenditure Grant-in-aid to District Councils.	4.4	***	•••		***			•••	***	-
3422758	Stationery and Printing-										
60, -	Direction and Administration	***		****			***				***

2			3	4	5	6	7	8	•	10	11	12
101-Purchase and Supple	y of	444				414						-
Stationery Stores.												
102—Printing, Storage Distribution of Form			***	***	***	***	1		**	***		•••
103—Government Press	•		135.00	135.000	45.00	45.00	45.00	90.00	90.00			
104—Cost of Printing Other Sources.					•••	***	***	•••	•••		A = #	•••
105 - Government Publica			78:00	78:00	15.00	15.00	15.00	15.00	•••	•••	••	
800-Other Expenditure	••	•••	78.00	7810	13.04)	19-00	13.00	13.00		**		•••
Total-			213.00	213.00	60.00	60.00	60.00	105:00	90-00	••		44
ero ectors mulic Wash						1 -	0 -					
342 205900—Public Work 20—General		7.00	••		***		•••		***	•••	••	***
951—Construction		•••	2350.00	1850-00	330.00	330-00	305.25	380.00	351.50	577.79	122-91	119.1
Total—	••	8 () *	•••			•••				•	•••	•••
342 2070—Other Adminis	tra-	(94)	•••	•••	···				***	***		
003—Training			115.00	35.00 蹇		•••	***	28.7 5	8.75	***	•••	•••
Total—Other Administra	ative	·	115.00	35-06				28-75	8·7 5	*2		
Total XII-			2678:00	2098:00	390.00	390-00	365-25	513.75	450 ·25	577.79	22.91	119.
Grand Total-		13	0911.73	69618.72	17564-00	17500-00	10352:38	24761 -95	14432-44	£3496·25	11073:02	15628-40



 $\label{eq:GENERAL} \mbox{WII-Statement showing employment (Scheme/wise) in the } \\ \mbox{Expenditure}$

	lopment Scheme		Continuing	(Regular E	mployment	
SI. No.	Topment Streng	in March 1985.	in March 1990 (Estima- ted)	in March 1991 (Estima- ted)	in March 1992 (Estima- ted)	in March 1985 Estima- ted)
1	2	3	4	5	6	7
	GRICUL FURE A					
	Crop Husbandry	62	175	10	30	80
2. /	Agricultural Reseau Education.		***	8	22	44
3. (Other Agriculture.		21	1.6.6.1		. 5
	Soil and Water Co	n	129	149	160	236
_	servation.	1 6	12	30	36	1 0
	Animal Husbandry		20	13	งช 5	23
7	Dairy Development Fisheries	403	311	413	672	1321
8.	Forestry & Wildli		311	.110		1041
9. 9	Storage and Wareho		1386	1424	1468	1710
	Cooperation	•	***	***	***	***
	Total—I	. 1819	2054	2047	2393	3059
		7				
II. 11.	RURAL DEVELO MENT— Integrated Rural D	OP-			•••	
11.	MENT— Integrated Rural D lopment.	OP-				[••]
11.	MENT— Integrated Rural D	DP- de- al				•••
11.	MENT— Integrated Rural D lopment. Integrated Rural Energy Plannia	OP- all ng				•
11. 12	MENT— Integrated Rural D lopment. Integrated Rur Energy Plannia Programme. National Rural En	OP- all ng me				•
11. 12 13.	MENT— Integrated Rural D lopment. Integrated Rural Energy Plannin Programme. National Rural En ployment Program Rural Landless E	OP- al ng nme				
11. 12 13. 14.	MENT— Integrated Rural D lopment. Integrated R ural Energy Plannia Programme. National Rural En ployment Program Rural Landless En ployment Program Jawahar Rozgar Y	op- al ng the				
11. 12 13. 14. 15.	MENT— Integrated Rural D lopment. Integrated R ural Energy Plannin Programme. National Rural En ployment Program Rural Landless En ployment Program Jawahar Rozgar Y jana,	DP- all mg 20 94				

STATEMENT—VII

Seventh/Eighth Plan with the Corresponding Figures of Outlay.

		n da ys) i n (khs person ((Rupees in	lakhs)	
1985-90	1990-91 (Estima- ted)	1991-92 (Estima- ted)	1990-95 'I arget	1985-90 Total	1990-95 Total	199#-91 Total	1991 -9 2 'Fotal
8	9	10	11	_ 12	13	14	15
20·10 1·50	8·10 0·20		60·00 1· 6 8	605·00 22·5 0	1497:00 66:0 0	205-45 5•6#	350- 90 19-60
3·50 2·00	0·11 1·14		3·92 6·60	41·76 829·00	1 05 00	2.61	10.00
0·17 0·73 63 84	0°04 0°11 2 0°69		0.82 0.59 19.47	114 86 1217:50	260·95 3755·35	40·00 527·15	68·99 738·28
0.18	0.15		0.60	631.08	1000-00	175.00	199-42
,,,,					***	30	
92.02	30.54	38.29	93-68	3461.70	6 6 84·30	955-81	1385-60

•11-	2		•••	538-93	1889:00	13 2-00	163.00
•••	***	111	•••	en.	••		***
12.90	•••	•••	•••	1 5 9·90		***	ĕ n
8.73	••	•••	9.00		•••		~1"
***	18- 8 9	4•55	2 2·7 3	91•63	500·0a	102.00	105.00
•••	•••	•••	••	182·10 311·39	366•55 1000•00	65:00 258:00	78: 8 5 328:00
21.63	18.89	4.55	22.73	1283-95	3755.55	557 ·00	674.85

1 2		3	4	5	6	7
III.Special Area Program	nme					
8 Border Areas Development grammes.	ent Pro-	172	157	150	193	23
IV Irrigation and Flood	Control—					
9 Minor Irrigation		193	193	89	226	22
20 Flood control		•••	***			•••
Total—IV		193	193	89	226	226
V. Energy-						
21 Power		2745	3296	3321	9784	074
22 Non-Conventional source	e of Energy		26	30	37 26 35	374 5
22 Ton-Conventional source	s or Energy	••	20		33	.1
TotalV	• •••	2145	3322	3351	3761	379
VI. Industries and Mine Village and Small Industri 24 Industries	es	250	92 1500	58 250	58 2 50	275
VI. Industries and Mine 3 Village and Small Industrie 24 Industries	es		92	58	58	275
VI. Industries and Mines Village and Small Industrics 24 Industries 25 Mining and Metallurgic	es al Indus-	250	92 1500	58 250	58 2 50	275 21
VI. Industries and Mines 3 Village and Small Industric 24 Industries 25 Mining and Metallurgic tries. Total—VI	es al Indus-	250 82	92 1500 125	58 250 149	58 250 177	6 275 21
VI. Industries and Mine 3 Village and Small Industric 24 Industries 25 Mining and Metallurgic tries. Total—VI VII. Transport—	al Indus-	250 82	92 1500 125 1717	58 250 149 457	58 250 177 485	6 275 21 302
VI. Industries and Mine 8 Village and Small Industric 24 Industries 25 Mining and Metallurgic tries. Total—VI VII. Transport— 26 Roads and Bridges	al Indus-	250 82	92 1500 125	58 250 149	58 250 177	379 66 275 21 302 69
VI. Industries and Mines Village and Small Industrics 24 Industries 25 Mining and Metallurgic tries. Total—VI VII. Transport— 6 Roads and Bridges	al Indus-	250 82	92 1500 125 1717	58 250 149 457	58 250 177 485	69
VI. Industries and Mine 3 Village and Small Industrie 24 Industries 25 Mining and Metallurgic tries. Total—VI VII. Transport— 6 Roads and Bridges 27 Road Transports	al Indus-	250 82	92 1500 125 1717	58 250 149 	58 250 177 485 524	69
VI. Industries and Mine 3 Village and Small Industrie 24 Industries 25 Mining and Metallurgic tries. Total—VI VII. Transport— 6 Roads and Bridges 27 Road Transports	al Indus-	250 82	92 1500 125 1717	58 250 149 	58 250 177 485 524	302 69
VI. Industries and Mine 8 Village and Small Industrie 24 Industries 25 Mining and Metallurgic tries. Total—VI VII. Transport— 26 Roads and Bridges 27 Road Transports 28 Other Transports Service	al Indus-	250 82	92 1500 125 1717 442	58 250 149 457	58 250 177 485 524	69 275 21 302

	9	10	11	12	13	14	15
		0.45	10.0				
	***	3.65	16:34	12 9 ·00	393:00	25.40	99:00
						THE STATE SHAPE STATE STATE	
22.48	4.75	7.10	44.17	829-17	37 09·00	899:00	596:00
2.58	0.74	1.11	7:30	111	***	***	
25-06	5.49	8.21	51.47	829:17	3709:60	1.99 00	5 9 6 0 0
3.28	0.67	0.42	4.03	12194-30	15705.56	3425.00	3498-41
	••••	i.	•••	91.85	1185.00	45.00	150.00
3.28	0.67	0.42	4:03	12286-15	16890•56	3470.00	3648-41
						77.02	
1.54	1.02	0.78	4.40	343-67	600-00	81.20	63.50
	•	×		•••	•••	•••	•••
6.33	0.08	0.08	0.42	85.22	112.00	20.25	22.00
1.92	1.10	0.86	•82	428 ·89	712.00	101.45	85.20
2191-35	72:38	91.68		8050.41			3800.00
1.19	17/31	B*43	48.68		214-00	76.00	37:00
0.50	0.62	0.44	1:73	70.43	250·00 	96.00	88:25
293-04	90:31	100.55	610.15	8136-83	23664.00	3172:00	39 25 ·25
						-	Ą
				20.43	20 7:0 0	8•00	13.64

1	2	3	4	5	6	7
IX	GENERAL ECONOMIC SERVICES					
30	Secretariat Economic Services	35	42	50	54	75
31	Tourism	•••	293	365	417	572
32	Survey and Statistics		6	52	131	181
33	Civil Supplies	40		4	30	• * •
34	Weights and Measures	29	26	43	52	65
	1'otal—X	104	367	514	6 8 4	893
	X -SOCIAL SERVICES					
35	General Education	8082	9683	10690	10025	1684
3 6	Technical Education	••	2	4	11	28
37	Sports and Youth Service	88	154	259	242	276
3 8	Arts and Culture	•••	108	120	141	182
39	Medical and Public Health	2614	3029	3553	3833	5322
40	Water Supply and Sanitation	889	1003	1096	1182	1342
41	General Housing	176	674	364	364	358
42	Urban Development	***	•••			
43	Information and Publicity	14	60	67	81	85
44	Labour	100	300	45	46	122
46	Employment and Training		57	59	59	59
46	Social Welfare	88	153	122	117	152
		120 5 1	15178	15779	16101	24766
	XI-General Services.					
47	Public Works	•••		•••	•••	
	Grand Tetal	17520	23558	22885	24 50 5	369 38

8	9	10	11	12	13	14	15
		•	makes and				
		0.05	1.00				.= 0.
,,,	0.60	0.25		***	389.00	17.00	67.00
0.04	0.02	0.06	0.10	282•75	229.00	40.00	1.0
•••	•••	•••	•••	16.86	281.00	12.00	31•50
•••	•••	***	***	31.33	40.60		4.65
•••				36.91	165:00	10.00	24'00
0,04	0.02	0.31	1.60	3 67 -85	1104.00	79:00	127-15
4.60	l·20	2.45	34:33	1263•00	2977 00	498:00	779.5
444	•••	***	•••	2.00	20.00	1.50	3•00
	•••	•••	•••	128.70	284.00	47.00	53.0
●.40	(, • 1 -4	0.17	6.73	118.01	730.00	71 00	76.70
10.50	3.45	6:00	2.49	167 · 5 2	602 8 ·00	709:00	1200.00
2.18	2.32	2.46	4.10	35.28	314.34	51.22	172.20
4.85	1.31	1.10	5.83	450.04	521.50	116.50	102-25
9•∎0	4.07	5.36	42.71	708.47	326: 00	325.00	500.00
	•••	311	***	24.85	80.40	6.40	15.5(
-							
0.60	0.13	0.03	0.19	78.79	12: 3 8	52•83	25.47
0.04	0.03	0.04	0.02	•••		• • •	
32-26	12:64	17.64	90:43	3046+66	11296-62	1870•55°	1289-60
17:80	4.40	5:(17	26.67	1334-74	2350:00	330-00	380:00
487.05	164 -06	179:55	2 669 4 ·82	31325:37	70766 :6 8	10967:71	12225.08

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GENERAL STATEMENT—VIII

Rural Component of VIIIth Plan Outlays.

Heads of Dev-lopment	Total	Posed	Total	Rural			
	Total		Total approved	17 111 / 1	t Outlay		
	component Outlay				component Outlay compo		
1	2	3	4	5	6	7	
GRICULTURE AND ALLIED ACTIVITIES—							
Assistance to Small and Marginal formers Soil and Water Conservation Animal Hubbar ry Dairy Development	4765:00 456:00 3750:00 2600:00 260:95 400:00	4765-00 450-60 3523-56 1600-00 208-52 225-00	666:00 75:00 450:00 281:00 40:00 70:00	666-00 75-00 421-52 224-00 32-00 38-50	905:43 90:00 631:90 516:80 68:90 85:00	905-43 90:00 592:76 413:44 55:12 45:00	
Forestry and Wildlife— Forestry—							
Environmental Forestry and Wildlife including Ecology and Environment. Food Storage and Warchousing Agricultural Research and Education Agricultural Finance Institution Co-operation	. 48.00 . 140.00 . 5.00	7275·00 140·00 5·00 868·85	738·00 15·90 16·00 1·+6 175·00	510-00 16-00 1-00 145-65	213 00 15 ⁻ 00 25 ⁻ 00 1-00 199 ⁻ 42	1278-0 25-00 1-00 172-20	
Other Agricultural Programmes—							
Marketing and Quality control	490-00	490:00	72.00	72.00	158.00	158.00	

1	2	3	†	5	6	7
IL Rural Development						
Special Programme for Rural Development:—						
Intetgrated Rural Development Programme (IRDP)	1887-00	1887-04	134.60	132.00	163.00	163.00
Integrated Rural Energy Planning Programme	350.00	350-00	40.00	44.00	60. 68	60.0 0
Rural Employment:-						
Nanonal Programme:—						
NREP/Jawahar Rozgar Yojana (JRY)	5++-90	5+0-+0	102.00	162-00	145.40	105-04
Other Programmes						
Land Reforms	36 6·5 5	306-99	65.00	58·0 0	7 8-85	57.31
Other Rural Development Programmes:-						
Community Development	1000.00	1000.00	2 58·0 0	258.00	323.00	328:00
Research and Training	50-00	50.00	7.0	7.00	10.00	10.00
Pilot Project for Village Development	(444)	***	10. 06	ja:00	•••	***
Totai—II	4153.55	4093-99	614.00	60 7÷0€	<i>7</i> 44·85	723· 31
III. Special Area Programmes						
Other Special Area Programme:-						
Border Areas Development Programmes	21 00.00	1929-61	2 .0.00	187-19	470.00	426.80
Total—III	2100·0C	1929-61	2:0.00	187:19	470.00	426.8

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Major and Medium Minor	n and Flood (Medium Irri Irrigation rrigation ontrol and D	igation :—				300 0 ·00 4126·0 ₀	30e0 · 0 6 412 6·0 0	12 0· 00 400·00	120 -00 400-00	450-36 624-40	450 ·00
Major and Medium Minor ! Flood C	Medium Irri Irrigation rrigation ontrol and D	igation:—									62 4· 4#
Medium Minor I Flood C	Irrigation rrigation ontrol and D	rainages—									624.40
Minor I Flood C Flood C	rrigation ontrol and D	 rainages—									624.40
Flood C	ontrol and D	rainages—				4126.00	4126:00	400.00	400*00	624:40	
Flood C		3									
	on trol	1200									
Total—				•••	***	658.00	658-00	67-09	67.00	1 0 0+0 0	100.60
	IV		•••	,	•••	7784-00	7784·0 6	587.00	587.00	1174-40	1174-40
V. En	ergy —										
Power					•••	7.2	***	***			
Hydel	Generation	***			***	6435*00	652.51	1290.00	122-57	850-00	87.55
Transm	ission and Di	stribution				5155-51	531.02	1155.00	118-96	1848-41	169.80
Rural F	lectrification	***				5400.00	5400.00	1100-00	400.00	1200 00	12000
Genera	Non-Conve	ntional Sourc	ces of Ene	ergy	•••	1185-00	1120.00	45-00	37-00	150-60	125.00

VI.	Industries and Minerals—								
1.	Village and Small Industries			1150.00	1150.00	227.00	227.00	236.35	236.3
	Medium Industries			1700.00	NA	588.00	NA	407-00	NA
	Mining and Metallurgic I Industries		••	463,60	25-00	80,00	5.00	100.00	5.0
	Total—VI			3313.00	1175-00	895-60	232.00	743·35	241.5
VII.	Transport Road- and Bridges			232 00 .00	18532.0%	3000.00	22 4 5.00	3800.00	2585.0
	Road Transport	***		750.00	•••	178.00	•	150.00	
	Other Transport Services)		***	250.00	•	96,00	***	88.25	*
	Total-VI!			242 0 0, go	18532.00	3274.00	2245,00	4038.25	2585.0

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IX-General Economic Services-	_									
Secretariat Economic Servi	ces	•••	•••		389-00	••	17.00		67.00	
Tourism			•••		700.00	298.50	150-00	70.25	287.00	107.00
Survey and Statistics		•••			190.00	88.00	12.00	1.00	33.00	7.50
Civil supplies		•••	•••		115.00	94.10	8.00	6.20	27.00	18-84
Weight and Measures	•••	•••	•••		165.00		10.00	•••	24.00	•••
Total—[X		2.5	127		1559-00	480.00	197*00	77 ·4 5	438.00	133.30
X-Social Services-										
General Education			•••		12600.00	9085.00	1485-00	1125.00	2275.00	1970.00
Technical Education		•••		•••	175.00	•••	20.00	••	24.60	
Sports and Youth Services			•••	•••	1757-00	474.39	272.00	73· 7 0	315.00	85.0
Arts and Culture	••		•••	***	440.00		71-00	***	76.70	
Medical and Public Health		•••	•••		6317-09	4492-20	709.00	352· 70	1341-30	839-0
Water Supply and Sanitation	n		••	•••	10000-00	6000.00	1135.00	00.180	1394.00	836-0
Housing-										
Police Housing			•••		2600.00	1300.00	307.09	157.00	53 0·0 0	3 00 0
General Housing			••	••	1770-66	1182.11	254.00	136.11	291.33	183.0
House Building Advance			***		1000-00		150.00		400.00	
Urban Development					3276-00	70-00	325-00	9-50	500-00	19.0
					555.00	154-97	100.00	11.59	112-95	41.7

i			2	3	4	5	6	7
Welfare of Scheduled Castes/Scheduled	Tribes							
(a) Pre-Examination Centre			14.60	***	2.00		3.00	•••
(b) Aid to District Councils			1000.00	740.00	150·0 0	110.00	195.00	145.0
Labour Welfare		***	25.00	11.50	4.25	1.25	4.05	1.4
Employment and Training	•••	•••	131-38	5.95	52· 75	1.50	28.65	1-0
Social Security and Welfare-								
(a) Social Welfare	***	•••	300.18	114-12	50 ·60	21.41	63.00	2 3·67
(b) Nutrition	•••		600100	NA	25.00	NA	117.51	NA
Total—X	•••	••	42561-22	23630.24	5112-00	2680.76	767 1·49	4437.8
KI-General Services								
Stationery and Printing	••	•••	213.00	***	60	***	105.00	***
Public Works		•••	2350.00	786 ·39	530.00	101.89	380.00	44.1
Other Administrative Services Training	g	***	1 15.00	•••	•••	•••	28.75	•••
							3	
Totai—XI								
Grand Total	,		13091-73	85972-79	17500.00	9608:99	24760-95	15128-

DPS (Press Wing) 1085/90-600-5-10-90.