DRAFT ANNUAL PLAN

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1993-94



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APPROACH, STRATEGY AND SECTORAL PROFILES

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APPROACH AND STRATEGY FOR THE ANNUAL PLAN 1993-94

Priorities and thrust areas

Tamil Nadu's Eighth Five Year Plan has set forth the following objectives and thurst areas for the State's Eighth Five Year Plan :---

(i) Providing gainful employment to atleast one member of each poverty stricken family generating more productive employment in the farm and non-farm sectors, securing higher wages to farm labour, producing more income from assets and by systematic upgradation of skills;

(ii) Reducing the population growth, through social determinants such as female literacy, age at marriage, employment opportunities for women, etc.;

(*iii*) Eradication of adult illiteracy in the age group of 15-35 and reduction of school drop-out rates, making the State fully literate, with greater emphasis on achieving total literacy among women. The Government is also committed to Universalisation of Primary Education;

(iv) Making Village/Blocks self-sufficient in basic needs like drinking water availability health, nutrition, education, all weather roads, housing, public distribution system, etc.;

(v) Adopting an integrated approach towards agricutlure and allied sectors, to improve productivity and income generating capacity of even small and marginal farms and farmers;

(vi) Strengtheining infrastructural facilities such as power, transport and water for quicker industrial growth on a sustainable basis;

(vii) Involving people in the planning process, through decentralisation of plans and encouraging district/block level planning;

(viii) Providing larger role for women and weaker sections of society like SC/ST/MBCs in the development process; and

(ix) Striving for ecological and environmental conservation in all future plans for development.

The State's Annual Plan 1993-94 will follow the above priorities and thrust areas. Special attention will be given to agricultural production, power development, infrastructural development containing population growth, literacy promotion, employment generation, provision of safety net for the weak and poor and early completion of the major projects, particularly Externally Aided Projects.

The Chief Minister has emphasised the need to ensure steady and sustainable growth in Agriculture. Drought proofing has to be given high priority and the treatment of watersheds has to be a key development strategy. This is particularly relevent, since surface waters have been fully utilised and ground water potential is also being rapidly utilised. The Plan should seek varied growth in the primary sector, concentrating on agri-business. Programmes for development of power, industrial infrastructure and poverty alleviation need high priority in the plan. Poverty alleviation programmes should also seek greater involvement of people in their implementation. Tamil Nacu has a successful record of human resources development. New initiativies should be facilitated in education, health, nutrition and social services, so that the quality of life, particularly of the poor and under-privileged can be improved rapidly.

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Total Outlay

The outlay for the State's Eighth Plan is Rs. 10,200 Crores at 1991-92 prices. The outlay for the year 1992-93 is Rs. 1,766.00 crores. The size of the Plan for the year 1993-94 has been discussed by the Chief Minister of Tamil Nadu with the Deputy Chiarman. Union Planning Commission on 14th November 1992. After considering the needs of the State and the resources available, and to be mobilised, the total size of the Annual Plan for 1993-94 has been fixed at Rs. 2,101.00 cores. This represents a 20 per cent increase over the outlay for 1992-93.

Sectoral Outlays

Keeping in view the above objectives and thrust areas, the sectoral outlays have to be finalised. The needed sectoral distribution within the total outlay of Rs. 2,101.00 crores was discussed by officers of the State Government with the Adviser (State Plan) on 14th November, 1992. With reference to the sectoral outlays indicated at that meeting, the performance of the economy, the progress of schemes during 1991-92 and the requirement to reach the Plan objectives, the sub-distribution of the outlay has been proposed.

Performance of Economy During 1991-92

The Tamil Nadu economy registered significant progress in 1991-92 largely due to the continuation of favourable monsoon. Foodgrains production touched a peak level of 90.97 lakh tonnes. Rice production touched a record level of 71.07 lakh tonnes. Widespread rainfall benefited the major reservoirs—sources of irrigation and power generation. Thanks to these factors, power generation in the Hydro-electric stations was statisfactory, although the thermal stations f aced the problem of getting coal supplies. Power cuts imposed in the early part of the year were gradually lifted and power position eased after August 1991. The new industrial policy announced by the Government in January 1992 identified 13 thrust areas for special attention. The policy was aimed at accelerating the pace of industrial development in the State through a package of incentives. This initiative of the Government started yielding results. The achievements in some important sectors are given below:—

Agriculture

A noticeable increase in the productivity of principal crops had been achieved during the latter half of the 80's. This was inspite of the seasonal conditions turning to be unfavourable often. The improvement in the yield rate of paddy was striking from 2728 kgs. of rice per hectare in 1986-87 to a record of 3,118 kgs. in 1990-91. Groundnut yield had risen from 1,218 kg. to 1,225 kgs. per hectare and cotton from 254 kgs. to 290 kgs. In sugarcane, on the other hand, the yield rate had decreased from 10,879 kgs. of gur per hectare to 10,403 kgs. The all time high yield rates registered by this 3 crops were—groundnut 1,321 kgs. per hectare (1987-88): cotton 393 kgs. of lint (1984-85) and sugarcane 12,000 kgs. of gur (1978-79). The developments that were conductive to the sustaining yield rates of crops were : (*i*) the area influenced by high yielding varieties had gone up from 25.53 lakhs hectares in 1980-81 to 28.61 lakh hectares in 1991; (ii) the consumptions of fertilisers (NPK) had increased from 74 kgs. per hectare to 125 kgs. between the said two years; (iii) the total quantities of improved seeds supplied had risen from 15.758 tonnes to 33.752 tonnes; and (iv) new crop varieties with short-duration, pest-resistant and high-yiedling properties were popularised. Mention may also be made about CO 45 tice, TCHB 213 cotton; VRI 3 groundnut and COC 90,063 and CO 8021 sugarcane that were introduced in 1990-91.

Reviewing the State's experience in foodgrain in production in the recent past, it is observed that the annual average rate of increase that works out to 1.24 percent on an average between 1981-82 and 1985-86 had declined to (---) 2.39 percent between 1986-87 and 1990-91. The percapita production of foodgrains had also registered a decline in the pace of increase from 6.1 per cent to (--) 0.5 percent between the two periods under reference. In this context, a few problem areas that continued to obstruct a faster rate of growth in agriculture may be briefly referred to. State's gross cropped area had fallen from 75 lakh hectares on an average during the 70's to 67 lakh hectates during the 80's. The net area cultivated itself had shrunk from 61 lakh hectares to 56 lakh hectares between the two decdades. Correspondingly, fallow lands had increased from 12 lakh hectares to 16 lakh hectares. The diversion of valuable cultivable land to non-agricultural uses continued, 18 lakh hectares having been lost that way cumulatively up to the 80's. This unhealthy trend needs to be checked suitably. Dry land farming, which covers a sizeable 52 percent of the gross cropped area in the State was inefficient in terms of productivity. The rain-fed coverage of groundnut which accounted for 72 percent of the total area under the crop had contributed to only 58 percent of the total population. A worse instance in this regard was that of cotton, a low 25 percent of the production was all that the rainfed area under the crop of the order of 56 percent had contributed to. Therefore, no time could be lost to modernise dry farm ing technologies, laying accent on developing and popularising drought-resistant hybrid crop varieties, evolving appropriate water harvesting techniques and activating the'extension' component of special projects such as IDDP. The cropping pattern in the State was dominated by cereals, paddy in the main. A change in the cropping pattern, to the extent is necessary in favour of raising pulses, oilseeds, horticultural crops, etc., is desirable from the points of view of meeting the nutritional needs of the people and broadening the base for agrobased industries. On the marketing side, the regulated markets have to assume a bigger role than hitherto in attracting the surplusses.

Irrigation

The ultimate irrigation potential of the State has been estimated at 58.6 lakh hectares, which comprises 25.00 lakhs ha. of surface flow and 33.6 lakh ha. of ground water. Out of the total potential, 36.6 lakh ha. had been harnessed up to 1990-91, surface flow accounting for 21.2 lakh ha. and ground water 15.4 lakh ha.

The net area irrigated in the State had declined from 25.45 lakh ha. on an average during the five year period ending 1985-86 to 24.08 lakh ha. during that ending, 1990-91. The decline was sharper in terms of gross area irrigated from 32.31 lakh ha. to 29.20 lakh ha. The problems faced by the State on the irrigation front were many. The surface water potential had already been exploited by and large. None of the rivers in the State is perrenial. A good part of the surface flow is tied to interstate rivers. As such, the State is dependent on the disposition of its neighbours for the release of water. Monsoons failed almost every alternate year. Tanks-an important source of irrigation-suffered from poor maintenance and encroachments too. The drawal of groundwater for irrigation is freely resorted to, to an extent that it outweighed the rate of recharge. In this largely unfavourblae situation, emphasis may have to be laid on (i) discouraging the over exploitation of groundwater and simultar eously going in for percolation ponds which will enhance the recharging capacity of wells; (ii) assigning a larger role for sprinkler and drip ingatioirn so as to economise on water use; (iii) developing water harvesting techniques which will benefit divland development in particular; (iv) strengthening the communication links with the farmers so that they are kept informed about the opening and closing of dams to which they could adjust their farming schedule and most importantly; (v) the creation of farmers organisations for toning up water-use efficiency.

Industry

Industrial production had registered a modest growth rate of 2.8 percent in 1991 as borneout by the Index Numbers of Industrial production (Base : 1981-82) over the previous year. The major group of the Index, (viz.,) manufacturing (with a decisively heavy weight of 90.4 percent) registering an unimpressive growth rate of 2.9 per cent and Electricity (with a weight of 7.9 per cent) recording a low 1.7 per cent growth had together slowed down the upward movement of the Composite Index in 1991. Although the impotant sub-groups under manufacturing such as food products, metal products and parts and chemicals and chemical products had registered growth rates exceeding 6 per cent, the poor performance of such other weighty ones as 1ubber, plastics and petroleum and coal products (attracting a high 17.42 percent weight) had pulled down the overall growth 1ate of industrial production. High tension if dustries were to cope with power cuts ranging from 20 to 30 per cent for the best part of the year (eight months). Other than the constraint of shortage of power, the industrial sector had not also taken full advantage of the incentive package provided by the Government.]

Power

Visible gains were made on the power front in the recent past. The rate of growth in installed capacity had accelerated from 4.7 per cent per year during the five year period ending 1985-86 to 9.4 per cent during the five-year period ending 1990-91. In power generation, the pick-up was from 4.4 per cent to 9.1 per cent and in per capita consumption it was from 3.6 per cent to 8.5 per All the same, a gap between supply and demand had persisted and that has been estimated cent. to be of the order of 1,700 MW for 1995. Bridging this gap on the one hand and minimising the fluctuations in supplies on the other, continue to be the two problem areas in power management. That would become possible only if the existing power stations-both hydro and thermal could work to higher levels of capacity utilisation. This should be complemented by new power projects coming into the picture. The thermal source, more than the hydro may have to be relied upon for augmenting generation. The future expansion of the nuclear source, which is in central hands is also a relevant considerations. Ultimately, achieving stability on the power front depends to a great extent on the exploitation of non-conventional and renewable sources of energy on a commercial scale. The utility of the wind source has already come to surface in Tamil Nadu. The inexhaustible solar energy is said to offer great hopes. All these would mean the flow of huge investment, which the State all alone cannot shoulder. That the private sector has a definite role in this regard has also been accepted.

Education

Adopting the framework provided by the National Policy on Education-1986, the Governmental strategy laid emphasis on stepping up school enrolment and simultaneously reducing the: school dropout; The enrolment of pupils as percentage to the respective school-age population had increased from 95.2 in 1980-81 to 100 in 1990-91 (even by 1985-86) at the primary level from 81.4 to 90.6 at the middle level and from 28.6 to 43.0 at the High School and higher secondary levels; Turning to drop outs; the problems did persist especially above the primary level. No doubt at every level the incidence was on the decrease. The dropouts as percentage to enrolment had come down from 31 in 1980-81 to 20 in 1990-91, at the primary level; from 65 to 44 at the middle level; from 82 to 68 at the high school level and from 93 to 85 at the higher secondary level. To the noon meal scheme and other beneficial measures in currency for some years now which primarily aim at improving the holding power of the school system may reasonably be given the credit for the betterment seen in this regard.

Health Care

The National Health Policy; 1982 set the goal of 'Health for All' to be reached by 2000A.D. The public investment on building up a sound health infrastructure had increased from plan to phn. On an overall rating, the efforts made so far had produced welcome results as borne out (in qualitative terms) by the birth rate falling from 24.7 per thousand population in 1985 to 22.4 in 1990; the death rate from 9.5 per thousand population to 8.7 and the infant mortality rate from 81 per thousand live births to 67 during the same period. For providing comprehensive medical facilities; 39 teaching hospitals with a bed strength of 17604 were functioning as at the end of September 1991, increasing from 35 and 15072 respectively in March 1981. Turning to rural health services, the target of establishing one primary health centre for every one lakh population as it obtained in the early 80's was in recent years revised to provide for one PHC for every 30000 population. As a result, the total number of PHCs had increased from 392 in 1980-81 to 1429 in 1991-92 (as of January 1952). A total number of 8681 Health Sub-centres were also functioning. Efforts to tone up the quality of service in terms of equipment were also going on. Under the universal immunisation programme it is reported that 56 per cent in the age group 12 to 23 months were fully mnunised and 90 per cent of pregnant women were protected with T.T. vaccine. The Tamil Nadu Integreated Nutrition Project II now under implementation in the State is expected to cover 20 Districts in a bid to substantially reduce mal-nutrition; morbidity and mortality among the vulnerable sections of society.

Employment

Employment in the organised sector had increased from 22.62 lakhs in 1989-90 to $22 \cdot 89$ lakhs in 1990-91 (by a modest $1 \cdot 2$ per cent). The public sector accounted for 15.79 lakhs (69%) and the private sectors the rest. In the employment newly generated during the year 1990-91 numbering 27.2 thousand, the public sector accounted for a higher 60%. Employment newly provided in the public sector during 1990-91 at 16.3 thousand; however, was lower than in 1989-90 (22.3 thousands). This slow-down is traceable to the irdustry group manufacturing registering a 2% reduction in employment and the groups trade and commerce as well as transport, storage and communications registering the slower pace of increase. The services group registering a significant addition of 17.6 thousand had partly compensated the decline or slow-down in the other groups referred to above. In the private sector, additional employment to the tune of 10.9 thousand had been generated during the year.

The total number of applicants on the live register of employment exchanges in the State had continued to increase from 30.28 lakhs in March 1990 to 32.44 lakhs in March 1991. Educated among these accounted for 67 per cent and women accounted for 31 per cent of the educated job seekers.

The rate of growth in employment had decelerated from a moderate 2.38 per cent per year over the period 1982-86 to a lower 1.35 per cent over the period 1987-91.

The declining growth rate in employment is a matter for concern. The absorptive capacity of the organised sector appears to be slowing down. The level of employment generation to go up is related to the sectoral and overall growth of the economy accelerating. Scaling down the number of people below the poverty line depends much on achieving a faster rate of growth in employment than what had become possible hitherto.

Prices

The pressure on the general price level in the State had accentuated during the year 1991. The wholesale price index (base: 1970-71) has an average for the twelve months of 1991 stood at 613.3. It was higher than the average for 1990 (535.2) by 14.4 per cent. The rise in price was pronounced with quite a number of commodities, the common man needed such as rice milk, sugar, chillies, etc. Turning to the consumer price index for industrial workers (all India with the base 1982=100); the average of the index relating to the six select centres of Tamil Nadu for 1991 at 207 was much higher than in 1990 (185).

Thrice during the last 10 years the rate of increase in the wholesale price index had ruled at the double digit level: 10.0 per cent in 1984; 10.2 per cent in 1985 and 14.4 per cent in 1981. It should be noted in this connection that the over all behaviour of prices is largely governed by factors operating at the national level. The anti inflationary measures taken by the Govern ment at the Centre in recent months coupled with the prospects of a bunber crop in agriculture and much improved performance of industry in the State during 1992 are likely to have a softenint effect on the price behaviour.

Performance of Annual Plan 1991-92

An cutlay of Rs. 1605 crores was approved for 1991-92. The Government has taken i earnest steps to mobilise resources to ensure the implementation of the Plan. The actual expendix i ture has exceeded the approved outlay by Rs. 45 crores.

Annual Plan 1992–93

The Planning Commission has approved an outlay of Rs. 1766 crores for 1992-933,, including special central assistance of Rs. 15 crores for Urban Development, Concerteed 4 action is being taken to implement the plan. Expenditure upto September 1992 has been 1 44 per cent of the outlay. The State is hopeful of providing the resources and achieve the Plann 1 Targets for 1992-93 in full.

It is too early to assess the progress of the economy in the current year. The year commenced 1 with bright prospects for the economy. The timely onset of monsoon raised the hopes of good 1 crops and achieving a better performance in the agreultural sector. However during November r 1992, the State witnessed cyclone and heavy rainfall. The preliminary assessments reveal extem-sive damage to standing crops and infrastructure. The State is now faced with the task of massive crutief and restoration work which would entail encrucies expenditure straining the resources (of f the State).

Annual Plan 1993-94

The outlay of Rs. 2101 crores for 1993-94 approved by the Planning Commission representis-20 per cent increase over the current year oulay of Rs. 1,766 crores and the step up is very su bstantial. Outlay on Power; Road; Transport; Irrigation and Rural Development sectors have: been increased significantly. An abstract of the outlay proposed for various sectors for 1993-94 is shown below *

Major Heaa. of development.	VIII Flat. approved cutlay (1992—97)	Annua] Plan outiay 92–93 approved.	Annual Flan outlay 93–94 proposed.	Percentage increase for 1993–94 over 1992–93.
(1)	(2)	(3)	(4)	(5)
		(RS IN LAKI	es).	
1. Agriculture & Allied Services	10,23,15.00	2,15,67.00	2,37,39.45	10.07
2. Reral Development	4,51,00.00	1,10,63.00	1,26,00.24	13.84
3. Irngation & Flood Control	5,85,00.00	1,06,62.00	1,16,00.00	8.80
4. Energy	30,15,00.00	4,58,90.00	5,42,50.00	18.22
5. Incustry & Minerals	5,50,00.00	1,04,69.00	1,15,45.00	10.37
6. Transport	7,07,00.00	1,26,74.00	2,78,06.00	1,19.35
7. Science & Technology &		· · ·		
Environment	30,00.00	1,35.00	1,75.00	29.63
8. General Economic Services	15,20.00	2,16.00	2,78.57	28.9
9. Social Services	37,79,65.00	6,26,46.00	6,67,67.25	6.58
10. General Services	44,00.00	12,82.00	13,61.81	6.23
Total	1,02,00,00.00	17,66,00.00	21,01,23.32	20.00

ANNUAL PLAN 1993-94 PROPOSED OULTAY.

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DECENTRALISED PLANNING.

Tamil Nadu has chosen three districts, viz.. Nellai Kattabomman, Nilgiris, Pasumpon Muthu ramalingam District for formulation of District Plan on a pilot basis and subsequently, the State Government considered the feasibility of adopting Block as the unit for detcentralised planning. It has now been decided that the District could be the ideal unit for decentralising the planning process. In the meeting of State Planning Commission held on 30th October 1992 under the Chairmanship of the Chief Minister it has been decided to launch District Planning in 1993-94 in all the districts. The District Development Councils in which the elected representatives, viz. M.Ps. M.L.As. and Chairmen of Panchayat Unions are represented will play a key role in the District Planning. The Collect or, the Project Officer, DRDA and the District Planning Officer proposed to be appointed would be the main functionaries in operationalising the District Plan. The salient features of decentralisation of Planning proposed in the State are as follows.—

Development schemes of local importance and involving smaller outlays have been identified and these will be covered under the District Planning proposals. Decision on implementing the scheme will be taken by the District Development Council. The following schemes would come under the purview of District Planning.

- 1. Construction of Primary/Middle School Buildings.
- 2. Construction/Renovation of Noon-meal Centres.
- 3. Construction of Rural Dispensaries/Primary Health Centres.
- 4. Construction of Culverts, Small bridges, etc.
- 5. Deepening and sinking of wells and tube wells; etc.
- 6. Desilting of tanks and supply channels.
- 7. Afforestation programmes on Government lands.
- 8. Rehabilitation of degraded forests.
- 9. Opening of Rural/Veterinary dispensaries,
- 10. Poultry/Goat/Sheep development Programme.
- 11. Fodder Development Programme.
- 12. Development of Inland Fisheries.
- 13. Intrastructure facilities in coastal villages/fishing hamlets.
- 14. Horticulture/Orchards Development Programmes.
- 15. Standardisation and improvement of irrigation Works.
- 16. Maintenance of Minor Irrigation Wells and Pumps.
- 17. Improvements to Roads and construction of new rural roads.
- 18. Construction of houses for the economically weaker sections.
- 19. Provision of Water supply to Rural Habitations.
- 20. Development of Khadi and Village Industries.
- 21. Development of Sericulture Industries.
- 22. Family Welfare Programmes.
- 23. Low-cost Sanitation Programmes.
- 24. Construction/Improvements of pathway to Burial Grounds/Graveyards.

Untied Funds

An outlay of Rs. 13.88 crores has been proposed for 1993-94. It would be distributed to the districts on the basis of a criteria which would take into account the population, area, number off blocks in each district and other development indicators.

District Planning Team '

District Planning Officer will be appointed in each of the districts who will work under the DRDA. The Assistant Project Officer (Statistics) in the DRDA would also be involved in the formulation of district plan. The State Planning Commission would provide the necessary guidelines for District Planning.

Formulation and Implementation of District Planning

The proPosal formulated by the District Planning Officer will be scrutinised by a team of district level officers. District Collector, Project Officer, DRDA and District Planning Officer would finalise proposals and place them before the District Development Council for consideration. To begin with, the district planning would cover only the local schemes listed above within the Untied Funds allocated to district. Gradually, the scope of district planning would be enlarged. Schemes approved by DDC would be implemented by the line departments.

Prior approval of the Government to implement the schemes selected under Untied Funds is not necessary. The District Development Council is competent to approve and sanction these schemes, subject to broad guidelines of the State Planning Commission/Government. Power to accord administrative approval will be delegated to the Collector, while powers for technical sanction would be delegated to the District Officers of the concerned Administrative department. The existing procedures followed in implementing district sector schemes would be followed in the case of schemes selected under untied funds also.

Earmarking of Outlays

For the Annual Plan, 1993-94, the method of earmarking has been changed. During the discussion, on 14th November, 1992, the Union Planning Commission agreed to the suggestion of the State Government that the following outlays may be earmarked :

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(i) Outlay for Externally Aided Projects

(ii) Outlay for Minimum Needs Programme and

(iii) Outlay for Rural Development

Earmarked outlays are indicated accordingly.

Rural Component in the Plan

The Annual Plan 1993-94 envisages a total outlay of Rs. 2,101 crores. The rural Component of the Plan outlay in various sectors on the basis of guidelines indicated by the Union Planning Commission estimated at 61 per cent of the total outlay. The details o^{f} sectorwise rurat component of the Plan outlay are given in the document.

Unfrastructure of the Judiciary

For the first time, the Union Government has allotted Rs. 500.00 Crores, for strengthening the infrastructure of the judiciary in the Eighth Five Year Plan by treating it as a Plan item.

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The State Government has submitted proposals to the Ministry of Law and Justice, Govern ment of India estimated the requirements of the Judiciary for the EighthFive-Year Plan period as Rs. 123.37 Crores (Full Cost).

The split up of the proposals are : High Court Bench at Madurai—8 per cent ; construction of Combined Court Buildings and additional blocks for Chief Metropolitan Court and Sub-Courts—65 per cent; Construction of law.chambers, etc.—11 per cent; Construction of quarters for judicial officers—8 per cent; Other items—8 per cent.

Indications regarding the outlay allocated to Tamil Nadu by the Government of India and the formula for sharing the costs are 'awaited.

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ABSTRACT.

ANNUAL PLAN 1993-94.

Major Heads/Minor Heads of Devel	lopmen	t.		VIII Plan approved outlay (1992-97).	Annual Plan 1992-93 approved outlay.	Arnnual Plan 1993-94 proposed outlay
(1)				(2)	(3)	(4)
				(RUPEES	N LAKHS.)	1.26 12
I. AGRICULTURE AND ALLIED S	ERVIC	ces —				ti grani ta na si
1 Crop Husbandry	•••	••	••	55,500.00	11,455-00	12,455 60
2 Soil and Water Conservation	••	•-•	••	6,000 00	1,317.00	1,490-00
3 Animal Husbandry		P ~•	••	5,000.00	1,854.00	1,950;00
4 Dairy Development	***	••	••	515.00	5.00	34-00
5 Fisheries	.	، انت	••	3,150.00	661 00	904-00)
6 Forestry		•	••	19,500.00	3,9 39.00	4,340 00)
7 Storage and Warehousing 8 Marketing and Quality Control	}	8-4 -	••	65 0 .00	57·00	63·0C)
9 Agricultural Research and Educat	ion	••	••	7,400.00	1,852.00	2,031.45
10 Agricultural Financial Institution	••	••	••	1,000-00	180.00	200.010
11 Co-operation	••	••	••	3,600.00	247.00	272-00
Total-I	••	••	••	102,315'00	21,367.00	23,739.45
an a	•					
H. RURAL DEVELOPMENT-						•••••
12 Rural Development-						
(a) I.R.D.P	••	••	••	14,800.00	2,780 00	2;930-24
(b) D.P.A?P	÷.	9 ••	•••	1300.00	331.00	330-98
(c) I.R.E.P	* **	•••	***	500.00	50.00	50-00
(a) Rural Employment-						
(i) NREP/JRY	-		-	17,500-00	3,395.00	3,595.00
(ii) Other programmes (like se	elf süff	iciency		3,001.00	3.185-00	3,081 02
Schemes etc.) (iii) District Plan 🛻 🐂	-	¥.	•••	.	••	1,388-00
13 Land Reforms	-	-	644	100.00	12.00	13.00
14 Community Development	-	***	8-4	7,699.00	1,115-00	1,212.00
Total-II			816	45,100.00	11,068.00	12,600.24
				<u></u>		

ANNUAL PLAN 1993-94

Major Heads/Mintor Heads of Development.		VIII Plan approved Outlay.	Annual Plan 1992-93 approved Outlay.	Annual Plan 1993-94 approvea Outlay
(1)		(2)	(3) (RÜPEES IN LA	(4) - Khs),
HI SPECIAL AREA PROGRAMMES	••		•	• •
IV TRRIGATION AND FLOOD CONTROL				,
15 Major and Medium Irrigation	8:20	26,000.00	5,298.90	6,150 00
18 Flood Control	••	3,000.00	58.00	60.00
17 Minor Irrigation		25,000.00	4,500 .00	4,550.00
18 Command Area Development		45,00.00	806.00	840.00
Total—IV	9 19	58,500.00	10,662.00	11,600:00
V. ENERGY—		, .		
19 Power Development	••	3,00,000.00	45,640.00	5 4,0 00.00
20 Non-Conventional Energy	••	1,500· 0 0	250 ∙00	250-00
Total—V	••	3,01,500.00	45,890.00	54,250.00
VI INDUSTRY AND MINERALS				**************************************
21 Village and Small Industries22 Industries (other than V and S.I.)	•••	24,800.00 29,800.00	5,193·00 4,975.00	6;000.00 5,022.00
23 Mining	\$ -:\$	400.00	292.00	523.00
Total—VI	••	55,000.00	10,460.00	11,545.00
VII. TRANSPORT—				
24 Ports and Shipping	• •	4,200.00	49,00	100.00
25 Roads and Bridges	••	45,000.00	1 0, 537.00	11,000.00
26 Road and Inland Transport	•••	21,500.00	2,088.00	16,706.00
Total—VII	••	70,700.00	12,674.00	27,806.00
VIII. COMMUNICATIONS	••	••	₹ 0 ″ €	••
X. SCIENCE, TECHNOLOGY AND ENVIRONM	IEN	T		
27 Scientific Research (including S'and T)	••	1,000.00	112.00	125.00
.28 Ecology and Environment	•••	2,000.00	23.00	50-00
Total-IX		3,000.00	135.00	175.00

н 1 стан	GRAN	d to'i	AL	•	. 10,20,000	00 1,76,600.00	2,10,123.32
	r	Total-	İXII	•	. 4,400.	00 1,282.00	1,361.81
XII. GENERAL SERVIC 49 Stationery and Print 50 Public Works	ES ing . 	• • •	• • •		200. 4,200.0		12.00 1,349.81
v		fo al —:	XI	•	3,77,965.0	62,646.00	66,767.25
48 Other Social Services	4 10	••	••	***	· · · · · · · · · · · · · · · · · · ·		ندی سیر میں ہیںوہسیالشیں 11 م مدر اور جرار
47 Nutrition	•••••	• ••	8 44 ,	• •	52,500.0	0 7,034.00 1.00	7,257.00
45 Labour and Employin 46 Socal Welfare			•.•	••	10,000.0		2,243.00
4 Welfare of S.Cs./S.Ts 45 Labour and Employn	and of he	1 Dack	waru C	***	3,550.0	0 565.00	565.00
43 Information and Publ		 Do al	··	lacce			6,100.16
42 Urban Development	•••	••	••	••	315.00		23.15
41 Housing	• ••	••	••	• •	30,000.00		5,208.07
40 Water Supply and San	manon	••	••	••	30,000.00		2,867.86
39 Public Health	••••	•• •)			1,45,000.00	0 24,642.00	27,500.01
38 Medical	• ••	}		•••	26,600. 00	6,509.00	7158.00
Sub-T	o al (Edu	cation)		•••	50,000.00	7,081.00	7,845.00
37 Art and Culture	• ••	••		4.4	1,286.00	258.00	280.00
36 Sports and Youth Serv	ices	••	••	2	1,000.00	164.00	180.00
35 Technical Education	• •	••	••	••	3,714.00	<u></u> ¶804.00	885. CO
34 General Education	• •	•.•	•.•	•••	44,000.00	5,855.00	6,500.00
VI. SOCIAL SERVICES-		•				5 0.55 00	6 620 00
	То	tal—X		••	1,520.00	216.00	278.57
33 Judiciary	۰. ۲	•••		•	•••,		0.01
32 Civil Supplies	••	•••	••	••	475.00	65.00	78.89
31 Survey and Statistics	••	•• ? *	676 ⁴ 1	••	420.00	30.00	30.00
30 Tourism ··	••	•=4			525.00	51.00	100.00
29 Secretariat Economic Se	rvices	•• ,	•••	• •	100.00	70.00	69.67
. GENERAL ECONOMIC	SERVIC	E S				(RUPEES IN 1	·
····· (1)					(2)	(3)	Outlay (4)
Development	•				Outlay (1992 –97)	approved p	roposed
	•				Approveci	1992-93 1	993-94

ANNUAL PLAN 1993-94

*Includes Special Central Assistance of Rs. 15,00.00 lakhs

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SECTORAL PROFILES.

1. AGRICULTURE AND ALLIED ACTIVITIES.

Agriculture and its allied activities in Tamil Nadu is characterised by scarce land, water, power and other infrastructural facilities. Hence the strategy adopted for the Annual Plan would be to enhance the Production and Productivity of agricultural crops and animal hi sbandry dairy and forestry products through efficient supply of inputs and strengthening of extension for agriculture and its allied activities. Besides, the stragegy emphasises promotion of agrihorticultural development, afforestation of degraded forests, developing coastal aquaculture and other fisheries activities, improving veterinary health services and developing co-operative activities etc. so as to ensure stability and profitability of agriculture and its allied activities.

The major objective of the Eighth Plan is to enhance the growth rate and diversiafiation of agriculture and its allied activities so as to achieve self sufficiency in food and other essential agricultural products and animal bye-products and also to generate surplus of agricultural and animal products for export.

The major thrust of Agricultural and its allied activities during the Eighth Plan is on the improvement of productivity, stability, sustainability and profitability of the major farming and allied activities. The major efforts will be towards the following aspects:----

1. To generate employment opportunities with dual objectives of self employment in agriculture and its allied activities to increase the production of various agricultural and animal products.

2. To improve the efficiency of small farms management through a technological upgrading of agriculture, aquaculture and animal husbandry.

3. To frame innovative public policy measures for promoting group co-operation in water, pest management and post harvest technology.

4. To improve the income of small farmers and landless labour families through integrated attention to OnFarm and OffFarm employment.

5. To diversify the Integrated farming system of agriculture and allied services in order to improve the economic status of the farmers through increasing agricultural products, fodder and fuelwood development, soil converservation, agro-forestry, fisheries, animal health and services, dairy, co-operatives, etc.

6. To improve the waste lands and brackish water areas owned by farmers and government by integrated farming systems in order to improve the status of small and marginal farmers by increasing the productivity of dry crops and other agricultural-animal products.

Crop Husbandry :

An outlay of Rs. 5,55,00.00 lakhs is provided during Eighth Plan to undertake various programmes.

During 1992-93 an amount of Rs. 1,17,57.41 lakhs is expected to be spent against the Budget Estimate of Rs. 1,14,64.74 lakhs. The major programmes undertaken during the year are seed production and distribution, strenghtening of agricultural farms, distribution of manures and fertilise1s, undertaking plant protection measures, improve the production of commercial crops, strengthening of extension and training, increasing the production of horticulture and vegetable crops etc.

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An amount of Rs. 1,24,55.00 lakhs is provided during 1993-94 to undertake the above programmes. An amount of Rs. 18,78.74 lakhs is proposed under centrally sponsored schemes of which the State's share is Rs. 3,55.00 lakhs during 1993-1994.

It is proposed to increase the rice production to 64.25 lakh tonnes and total foodgrains to 87.50 lakh tonnes during 1993-94. The proposed production and distribution of seeds of various crops is 0.40 lakh tonnes and distribution of chemical fertiliser (NPK) is 10.10 lakh tonnes during 1993-94. It is also proposed to undertake development of 84 micro watersheds covering an area of 0.89 lakh hectares under dry land farming during 1993-94.

World Bank Aided Tamil Nadu Agricultural Development Project is being implemented with an outlay of Rs. 309.29 crores. It is proposed to spend Rs. 11.50 crores during 1993-94 for crop husbandry. This multi-sector project helps in agricultural planning and extension, seed production, watershed and livestock development and forest conservation. It also provides rural roads and rural water supply for the agriculturally important districts in the State.

It is proposed to take up Phase II project of DANIDA aided Tamil Nadu Women in Agriculture project (TANWA) in which farm women have been trained in various improved techniques of agriculture at a total cost of Rs. 15.00 crores by extending it to all districts in the State from 1993-94 onwards. An outlay of Rs. 1,32.01 lakhs is proposed for this scheme during the year 1993-94.

Agricultural Research and Education

An amount of Rs. 74,00.00 lakhs is provided during the Eighth Plan for Agricultural Research and Education.

Against the Budget Estimate of Rs. 18,52.00 lakhs an amount of Rs. 1,890.00 lakhs is expected to be spent during 1992-93. The major activities included are crop improvement, cropanimal management and protection, starting of new education programmes and intensification of extension activities.

During 1993-94, an outlay of Rs. 20,31.45 lakhs is provided to undetake the above activities

Soil and Water Conservation :

During the Eighth Plan an outlay of Rs 69,00.00 lakhs is provided for the soil and water conservation activities.

During the year 1992-93, it is expected to spend Rs. 13,57.57 lakhs towards Soil and Water Conservation and Soil Survey and Testing works against the Budget Estimate of Rs. 13,17.02 lakhs.

The major programmes being und staken are soil conservation in plains and hills and in Tribal areas.

During 1993-94 an amount of Rs. 14,90.00 lakhs is provided to undertake above programmes. An outlay of Rs. 9,90.02 lakhs is proposed during 1993-94 under centrally sponsored schemes, viz. soil conservation in the catchment areas of Kundah and Lower Bhavani and National Watershed Development Programme for Rainfed agriculture.

It is proposed to cover 75,000 ha. under Soil Conservation in hills and plains, 400 ha. in tribal areas, 750 ha. in Mettur Stanley and 400 ha. in Vaigai Catchment area during 1993-94.

A comprehensicve watershed development project assisted by DANIDA at a cost of Rs, 6.47 crores in Nellai-Kattabomman and Chidambaranar districts is continued. An outlay of Rs. 1,70.94 lakhs is proposed for this programme during 1993-94. Under this project it is proposed to cover an area of 5,975 Ha. of land during 1993-94.

Agricultural Marketing, Storage and Waterhousing :-

An outlay of Rs. 6,50.00 lakhs is provided for the Agriculturral Marketing, Storage and Warehousing during the Eighth Plan.

An amount of Rs. 52.58 lakhs is expected to be spent against the B.E. of Rs. 56.99 lakhs during 1992-93. During 1993-94, an amount of Rs. 63.00 lakhs is provided to the Seed Certification, Marketing and Warehousing departments. It is proposed to analyse 37,100 seed samples, inspect 11,300 seed selling points and train 13,300 persons by the Seed Certification Department. During the year 1993-94, 2 Agmark laboratories and 2 processing units will be established by the Agricultural Marketing Department under Centrally Sponsored Scheme. Tamil Nadu Warehousing Corporation has proposed to create an additional storage capacity of 10,000 M.T. during 1993-94.

Land Reforms:

The main activity under this scheme is to identify the surplus lands and distribute them among landless and other weaker sections of the society. An outlay of Rs. 1,00.00 lakhs is provided for this scheme during the Eighth Plan.

Against the Budget Estimate of Rs. 12.50 lakhs it is expected to spend Rs. 12.00 lakhs during 1992-93.

An amount of Rs. 13.00 lakhs is provided during the year 1993-94 to undertake the assignment of surplus lands. It is proposed to assign 2,500 acres of surplus land to the weaker sections during the year 1993-94.

Animal Husbandry :

Animal Husbandry is aimed to develop animal services through control breeding, upgrading of stock, balanced breeding and prevention of diseases through mixed farming systems.

The various schemes to be implemented under Eighth Five Year Plan will seek to improve the productivity of livestock with specific emphasis on strengthening the requirements of human beings through advanced techniques. It is planned to increase the production of animal husbandry and its bye-products such as milk, meat, etc., in order to supply the needs of the people.

An amount of Rs. 18,53.69 lakhs has been provided as Budgetted outlay for 1992-93 for animal Husbandry Department. But the anticipated expenditure is Rs. 19,09.30 lakhs. During this period it is proposed to establish 400 new veterinary dispensaries and to increase the production of animal husbandry and its activities.

During 1993-94, an outlay of Rs. 19,50.00 lakhs is provided to undertake activities under Veterinary Services and Animal Health, Cattle and Buffaloe developments, Poultry development, Sheep and Wool development and various other Animal Husbandry activities. It is proposed to continue the ongoing sheep development project with the assistance of European Economic Community. It is proposed to implement the schemes of Livestock development in Pudukottai district and frozen semen bank at Eachenkottai with the assistance of DANIDA and to establish artificial insemination centres under TANPAD.

TAPCO has been provided Rs. 0.60 lakhs as B.E. for 1993-94 as against the same amount for 1992-93 for farmers training in Quail rearing. The amount of Rs. 1,65.00 lakhs sanctioned for Tamil Nadu Meat Corporation under Eighth Five Year Plan has been transferred to TANVASU for establishing an Institute of Dairy and Food Technology at Koduvalli.

Dairy Development

To increase the dairy activities during the Eighth Five-Year Plan, the dairy development department has proposed to implement the Integrated Dairy Development Projects through District Co-operative Milk Producers Union in various districts of Tamil Nadu with the assistance of NCDC and to establish a polythene film manufacturing unit at Ulundurpet for which an outlay of Rs. 5,15.00 lakhs is provided.

For providing solar heaters at dairy chilling centres, an amount of Rs. 5.00 lakhs has been provided during 1992-93.

For implementing the Integrated Dairy Development Projects in Tamil Nadu as envisaged in Eighth Five-Year Plan an amount of Rs. 34.00 lakhs is provided for 1993-94.

Fisheries

Development of fisheries activities and welfare of fisher folk are the main objectives of the Fisheries Department. It envisages to step up the prawn production in coastal and brackish waters areas of Tamil Nadu. It is proposed to establish Brackish Water Fish Farmers Development Agencies and leasng out brackish water lands to private entrepreneurs for developing brackish water farming besides other schemes.

As against an approved outlay of Rs 6,60.26 takhs for 1992-93, the department has anticipated an expenditure of Rs. 9,86.57 lakhs. The increase in the anticipated expenditure is due to the implementation of the mid-year sanctioned "Savings-cum-Relief' Scheme. Besides this various schemes on inland and marine fisheries, research, providing infrastructure facilities, assistance to fisheries co-operatives; etc. are being undertaken. It is proposed to achieve the fish production target of 4.05 lakh tonnes and fish seed production of 250 million nos. About 3,000 traditional crafts are to be motorised surpassing the target fixed at 1,000 crafts.

During 1993-94, an amount of Rs. 9,04.00 lakes is provided for implementing various schemes as mentioned above. It is proposed to increase the fish seed production and to achieve the target of 4.27 lake tonnes of fishes and 250 million nos. of fish seeds.

Forest Department envisages to preserve Nature through afforestation, regeneration of degraded forests and avoiding deforestation and to increase the area of social production and developmental forestries during the Eighth Five Year Plan for which an outlay of Rs. 1,95,00.00 lakhs is provided. It is proposed to conserve wild life and undertake research activities on Forestry.

An outlay of Rs. 39,38.93 lakhs is provided as Budget Estimate for 1992-93 to Forest Department of which the anticipated expenditure is Rs. 40,57.10 lakhs to undertake various activities such as Forest Conservation and Development, Social and Farm Forestry, to increase forest produce, to preserve wild life and to provide infrastructure facilities. It envisages covering 45,000 ha. through afforestation and planting 6.3 lakh trees. Also, it is proposed to increase the production of forest products and provides reads for about 16 kms. in the forest areas.

For 1993-94 an amount of Rs. 43,40.00 lakhs is provided as an outlay for implementing various schemes on forestry including the SIDA Aided Social Forestry Project and Forestry schemes by the World Bank assisted Tamil Nadu Agricultural Development Project. The department aims to achieve the same physical targets as anticipated for 1992-93.

Investment in Agricultural Financial Institutions

An amount of Rs. 10,00.00 lakhs is allocated during Eighth Five-Year Plan in order to contribute towards debentures for normal and special transactions of State Land Development Bank.

As against the approved outlay of Rs. 180.00 lakhs for 1992-93, the anticipated expenditure is Rs. 210.00 lakhs. The department has been provided an amount of Rs \cdot 2,00.00 lakhs for 1993-94 to invest in debentures.

Co-operation

The Cc-operation Department provides assistance by way of loans through societies to farmers and to the public including weaker sections. A sum of Rs. 36,00.00 lakhs is provided for this purpose during Eighth Five Year Plan, out of this Rs. 1,50.00 lakhs is provided under 'Crop Husbandry' Development Head. During Eighth Five Year Plan period it is proposed to increase the amount of issue for various types of loans. It is also proposed to increase the retail sale of fertilisers, retail sale of consumer goods through urban and rural co-operatives marketing of agricultural produces and Co-operative storage.

As against the Budget Estimate of Rs. 2,46.59 lakhs for 1992-93, the Department has anticipated an expenditure of Rs. 2,53.99 lakhs. It is proposed to achieve the physical targets in issue of loans and other activities of co-operation as fixed.

An amount of Rs. 2,72.00 lakhs is provided as outlay for 1993-94 for implementing various schemes as mentioned above and also to achieve the physical target that has been fixed higher than the previous year targets.

2. RURAL DEVELOPMENT.

Despite the fact that Tamil Nadu is one of the most urbanised States in the country, the ur al population still constitutes the bulk of the total population. The rural population in Tamil Nadu is 36.6 millions in 1991, which works out to 65.8 per cent of the total population. Rural-Urban disparities in income are very marked. On a rough calculation, it is reckoned that Rural-Urban per capita income ratio is 1 : 6, signifying the low level of development obtaining in the rural areas. Over the years, there has been marginalisation of ownership holdings in the sense that the percentage of households owning below 1 hectare has increased from 64.7 per cent in 1976-77 to 69.7 per cent in 1979-80 and 71.3 per cent in 1985-86. There has also been a reduction in the average size of operational holdings from 1.25 hectare in 1976-77 to 1.7 hectares in 1979-80, and 1.01 hectares in 1985-86. The principal reason, apart from skewed distribution of land holdings, for low income in the rural sector, has been low productivity of agricultural sector from which the majority of the rural population earn their livelihood. While 61 per cent (1981 census) of the working population in the State are dependent on agriculture for their living, they generate only 26 per cent of the State income (1980-81) (Net State Domestic Product).

The hard core of poverty is to be found in rural areas. Although the percentage of population below poverty line in Tamil Nadu has come down from 40 per cent in 1983-84 to 33 per cent in 1987-88, the absolute number is still high, 17.7 millions. The pattern of asset distribution apart, poverty is directly related to the magnitude of unemployment. The percentage of cultivators in the total working population decreased between 1971 and 1981 while that of agricultural labourers increased. But for farm wage being kept up by State intervention in the form of minimum wage stipulation, the plight of agricultural labourers would have been worse. The fact remains, however, that a disproportionately large proportion of labour force in rural areas is dependent

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on the farm sector for livelihood, which position has to be rectified through diversification of the rural economy. In respect of quality of life as well, there is much headway to be made. While the level of literacy at the State level is 46.8 per cent in 1981, that of rural population was only 38.6 per cent. Among rural women, literacy level has been found to be much less. (25.8 percent).

The Panchayat Act of 1958, contemplated the creation of a two tier system-one at the Panchayat Union level and the other at the Panchayat level. The new set up, combined in itself the traditional function of improving the civic needs and the development functions initiated by the new Community development concept. At present, there are 386 Panchayat Unions and 12,616 Village Panchayats. This institutional arrangement has been at work for the last few decades though its effectiveness was of a fluctuating nature. Apart from Panchayats there are 647 Town Panchayats in the State. Town Panchayats, though do not exhibit physical rural characteristic, are conveniently treated as part of the Rural Scenario of Tamil Nadu. The total population in the Town Panchayats is about 1 crore, representing about 20 per cent of the total population.

The Panchayat Unions and Panchayats are together incharge of implementation of development programmes. Agriculture, Animal Husbandary, Education, Public Health etc, were taken over by the Government after 1981. However, the functions like Agriculture, Elementary Education have been brought for supervision by the Panchayat Unions in 1989. The Panchayat Union utilises the Village Panchayats as its agency for execution of development programmes at the Village level. The provisions made under State Budget are being distributed to the Panchayat Unions under Village Works Programme. In addition to these Village Works Programmes, special schemes such as Integrated Rural Development Programme (IRDP), Installation of bio-gas plants, Improved chulhas and Jawahar Rozgar Yojana are also executed through the Panchayat Union Councils. It is now ensured that there is no overlapping of schemes under Village works and other schemes like JRY.

8th Five YEAR PLAN-OBJECTIVES AND THRUST AREAS

A review of the past trends in Rural Development shows that the imbalance between rural and urban segments has accenunated over the years. This is substantiated by the movements of the parity index and the ratio of rural-urban per capita income. The consequences are rural poverty, rural unemployment and under-employment and urban migration. However, visible mprovements have been registered in rural services like Education, Health, Water Supply and Electrification. It is the income generating activities, which had received a set-back.

Viewed against this backdrop the action plan for the future has to place greater reliance on integrated approach to rural development. The plecemeal and compartmentalised approach adopted hitherto will be replaced by a well knit unified approach. In other words, the new strategy places emphasis on the final outcome of the different components on the rural development programmes and the impact it makes on the quality of life of the rural population. During the VIII Five Year Planit is proposed to stringthen the Panchayat Raj Institutions to the objective that Local Self Governments and local decision making alone provide for responsive and efficient amelioration of the Problems of the poor. The IRDP, JRY, which in the past have served as a main tool to attack rural poverty and unemployment will be continued to be implemented in the Eighth Plan also. In respect of rural Emplyment and IRDP, the emphaskis would be an creatian of productive asset in the rural areas, which would generate a Stream of employment rather than once for all employment. Welfare of S.Cs and S.Ts and Backward Classes, Development of Women and participation of the beneficiaries in the formulation and implementation of development programmes, will be given due consideration.

VIII Five Year Plan Programme

A sum of Rs. 450.00 crore has been set apart for Rural dDevelopment Programmes in the VIII Five Year Plan, which includes Rs. 15 crore for DroughtProne Area Programme (DPAP) and Rs. 5 crore for Integrated Rural Energy Programme (IREP). Of this, Rs. 148,00 crcres goesto IRDP; Rs. 175 crore for JRY. Rs. 37.34 Crore for other programmes like Assured Employment Programme and Self Sufficiency Scheme etc. and the balance amounting to Rs 69.66 crore for Community Development Works. These programmes envisage provision of assistance to 7.50 lakh beneficiaries under IRDP, of whom 3.75 lakhs will be from S.C.S.Ts; Training of 1.35 lakh of youths under TRYSEM i Organisation/ Strengtheming of the 2,750 groups under development of women and children in Rural areas (DWCRA) and generation of 3,500 lakh mandays of employment under JRY.

1992-93 Programme- and Outlay-

During the first year of the VIII Five Year Plan, 1992:93 a total sum of Rs. 330.98 lakh for schemes under DPAP; Rs. 2,776.62 lakh for IRDP; Rs.50.00 lakh for IREP; Rs. 3,595.01 lakh for JRY and Rs. 3,188 lakh for other programmes like Assured Employment Guraabtee scheme and self sufficiency scheme in rural area have been provided. Apart from this, a sum of Rs. 1,115.00 lakh has been proposed for the Community Development Schemes during 1992-93 The anticipated expenditure of the above scheme is estimated to be around Rs. 1,140. 59 lakh, during 1992-93. It is expected that about 1.24 lakh beneficiaries will be assisted under IRDP of whome 0.62 lakh from S.C.,S.Ts.; 0.20 lakh youths will be trained under IRY SIM apart from organising/strengthening of 430 groups under DWCRA. During 1992-93, 800 lakh lakh mandays of employment is expected to be generated under JRY.

Annual Plan 1993-94—Outlay and Proposal

Integrated Rural Development Programme (IRDP)

Under Special Programme for Rural Development, the IRDP will focus its main attention on raising the identified families above the poverty line. This scheme is equally shared between the State and the Centre. The Government of Indiarelease their share to the District Rural Develop ment Agency (DRDA) directly and Government of Tamil Nadu release their matching share. A sum of Rs. 2,600.00 lakh, being the 50 per cent State Share, is provided in the Budgei, 1993-94; for IRDP—allied programme a total sum of Rs. 173.55 lakh (State Share) is provided for expenditure on infrastructural facilities for TRYSEM Training Centre (Rs 53.55 lakh) and strenghtening of Block administration for implementing anti poverty programme (Rs.120.00 lakh) With a view to provide opportunities for productive employment, Government of India, have decided to step up the coverage of training under TRYSEM considerably. Hence, based on the provisional indication given by Government of India, a sum of Rs. 132.00 lakh (State Share) is provided for 1993-94 sum. a of Rs. 22.95 lakh is provided for organising 450 groups under Development of Women and Children in the Rural Areas during 1993-94.

Jawahar Rozgar Yojana

With the objective of providing and generating additional gainful employment of the unemployed and underemployed persons, both men and women, in the rural areas the NREP and RLEGP, hitherto implemented have been merged and a new Programme known as Jawahar Rozgár Yojana (JVVT) is being implemented all over the country creation of productive community assets for the direct and continuing benefits to the poverty groups in rural area and improvement in the overall quality of life of rural people are the secondary objective of this programme. People below poverty line will be the targetted group. Preference will be given to S.C.,/S.Ts for employment. 30 per cent of employment opportunities under this programme will be reserved for women.

The expenditure on this programme is shared between the Centre and the State on a 80:20 basis The Central assistance will be allocated on the basis un incidence of rural poverty. Contra-Ctors are not permitted to be engaged for execution of this programme. Out of the total allocation fixed, 6 per cent will be for Indira Awas Yojana and 20 per cent for MillionWells programme The balance, after deducting the above will be distributed to the Panchayats :--80per cent on the basis of population and the remaining 20 per cent will be the DRDAS share for inter block village works. Daily wages being paid by cash at Rs. 15 per person.

The following works will be taken up under JRY :-Group Houses, School Buildings, Puratchi Thalaivar MGR Noon Meal Centre Buildings, Panchayat Office Buildings, Block Topped Roads, Million Wells, Percolation ponds, Minor irrigation tanks, Social forestry and other Panchayat Works. For the year 1993-94, Rs. 3,595.00 lakh being the 20 per cent of the State's Share is provided for JRY.

Drought Prone Area Programme, (DPAP)

Drought Prone Area Programme aims at an integrated development of Drought Prone Areas, by utilising the natural resources to the optimum level with an eye an restoration of ecological balance. The proaramme formulated covers land development, soil and moisture conservation, afforestation and pasture development, water resource development, transfer of technology, sericulture, fodder development, fisheries etc., This scheme is shared between State and Centre on 50:50 basis. This programme will be implemented in 43 blocks in the State with a State allocation of Rs. 330.98 lakhs during 1993-94.

Programme of Assured Employment (PAE)

This new programme was launched during 1992-93 with the objective of providing assured employment to atleast one member of eachf amily of rural landless agricultural labourer who register his/her name with the nearest Panchayat Union. In the first phase, this programme will be implementedin 4 districtsviz., Dharmapuri, Ramanathapuram, Pasumpon Muthuramalingam Thevar and 'Pudukkottai. As against a budget estimate of Rs. 1,100.00 lakh for 1992-93 a sum of Rs. 3,081.00 lakh is provided for implementation of this scheme during 1993-94.

Integrated Rural Energy programme :

The Integrated Rural Energy Programme is implemented in the context of growing energy scarcity with the objectibe of popularising the uses of non conventional energy sources like Solar energy, wind energy, bio energy, etc., in Rural areas. A sum of Rs. 50,00 lak is provided for implementation of this scheme during 1993-94. Apart from this a centrally sponsored scheme called the National Project on Demonstration of Improved Chulas will continue to be implemented during 1993-94 with Government of India contribution of Rs. 114.70 lakh. However, a sum of Rs. 14.80 lakh towards compulsory share for training core organisational unit and technical backup unit is provided under the State Plan, under Community Development Sector.

District Plan

A sum of Rs. 1,388.00 lakh is provided for Decentralised District Plan as untied funds.

Community Development

Under Community Development Programme, schemes like Agriculture, Animal Husbandry, Fisheries, provision of mass communication system like radio and TV Sets, Social Education centres, formation of tribal blocks etc., will be taken up under State Plan 1993-94. A sum of Rs 100.00 lakhs is provided for implementing regular Rural water supply scheme through Panchayat Unions. This amount will be utilised for construction of overhead tanks, ground level reservoirs, extension of pipelines deepening and digging of wells etc. Apart from this, Integarted Rural Sanitation and Water Supply project with DANIDA assistance in Marakkanam and Parangipettai in South Arcot district at an outlay of Rs. 165.00 lakh, a Central Rural Sanitation Programme with 50 per cent assistance from Government of India at a cost of Rs. 178.40 lakh (State Share) will continue to be implemented during 1993-94 also.

A total sum of Rs. 540.00 lakh is provided for implementing schemes at the district level based on the Small Savings incentives and local bodies incentives scheme.

In the case of Town Panchayats, assistance will be provided for topgradation of roads, dustless surfacing of roads, drainage schemes, construction of Pay and Use Toilets, purchase of power tiller with tanker and trailer for garbage disposal, provision of street lights in newly expanded areas and for replacement of pilpelines during 1993-94. Apart from this, a sum of Rs. 5.72 lakh has been made as a provision of 2 jeeps with drivers for the use of the District Town Panchayat officers for effective supervision of schemes mplemented by the Town Panchayats.

Thus, a sum of Rs. 11,375.24 lakh under Special Programme for Rural Development and Rs. 1,212.00 lakhs under Community Development is priovided under State Plan for 1993-94.

3. IRRIGATION.

Tamil Nadu with 7 per cent of polpulation and 4 per cent of land area is having only about 2 to 3 per cent of the 'country's total water resources. We have harnessed 1.496 million hectares of surface water potential, out of 1.5 million hectares of the total surface water potential of the State at the end of Seventh Five Year Plan. Thus, there is very meagre scope for Major and Medium Irrigation schemes until and unless additional water resources are made available to this State through trans-basin diversion of waters from the States where the surface water is still in abundance which involves inter-state agreements and major policy change at National level. In the above context, in order to meet the food demand of the population and to make the best use of available rich land resource, the only option available at present is rehabilitation and modernisation of the existing Major, Medium and Minor Irrigation systems, Tanks, Water conveyance systems, etc., exploitation of the ground water resources, and optimal utilisation of both surface and ground water in the most scientific way to maximise food production. Strengthening of very old storage dams, i mproving flocd Embarkments and drainage carriers to mitigate the loss of crops, property and lives due to floods and cyclones and strengthen the communication and management system should also be given importance.

The Eighth five year plan has been formulated to acheieve the above objectives.

Performance during the Annual plan 1990-91 and 1991-92.

Major, Medium, Flood Control and Drainage Projects.

Under major schemes, Modernisation of Periyar-Vaigai system first stage, taken up under World Bank assitance has been completed and substantial progress in Stage II was made during

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the above period. The Parambikulam-Aliyar Project — Ayacut Extension Scheme has also shown good progress leaving very little works to be completed in the Eighth plan. Strengtheming of Periyar Dam is one of the Major works taken up in stages which would be completed in the Eighth plan. Modernisation of Ananthanar Channel and seven out of twelve medium on going schemes have been completed. Under National Water Management Project, Rehabilitation of existing old irrigation systems have been taken up with World Bank Assistance. The Projects include Sathanur Kodayar, Thamirabharani, Cumbum Valley, Amaravathi, Sethiatope and Marudhanadhi. A total of about 37,500 ha. of irrigation potential was created and utilised during the above period. Im addition, Flood Control and drainage schemes were also taken up and substantive progress shown. Training of officers and Farmers in Modern Irrigation and agricultural practices was started with U.S. Aid Programme at I.M.T.I. Trichy and is showing good performance to acheieve the objectives.

Minor Irrigation

Minor Irrigation includes all Irrigation Projects benefitting an ayacut of less than 2000 ha. under this sub-head, Construction of small irrigation Tanks and anicuts, Investigation of new schemes, construction of open-wells and tube wells, Exploration and assessment of ground water potential continues monitoring of the exploitation, Consultancy on optimum utilisation, Integrated use of surface and ground water, Hydrological and Hydrogeological studies and Research, construction of percolation ponds, introduction of hitech irrigation systems like Sprinkler and Drip irrigation etc., are undertaken. Besides, Modernsation of Tanks were taken up with E.E.C. Assistance in a phased manner. A total irrigation potential of about 24,770 ha. was created under the, Minor Irrigation schemes besides improving the existing facilities, effecting water use efficiency, stabilising irrigation by exploitation of ground water potential etc. during the above period.

Command Area Development

The objective of this scheme is to improve the water use efficiency at farm level to modernise the conveyance system up to farm gate level in the existing irrigation command systems in a phased manner, introduction of rotational water supply etc., for maximising the benefits with the available water resource. This scheme is being implemented as a centrally sponsored scheme. The above programme was taken up in the Command areas of Cauvery, Lower Bhavani and Sathanur in addition to the World Bank aided Periyar -Vaigai Project command. The total achievement in respect of on-farm development works in the above commands including that of Periyar-Vaigai system is about 4.45 lakhs hectares. Rotational water supply was introduced in an area of 51,000 hectares in the above commands with the exception of Sathanur.

Eighth Five Year Plan

The total outlay approved for Eighth Plan under Irrigation and Flood Control is detailed as under :--

							(Rupees. in crores.))
Major and Medium Irrig	gation	••	••		••	••	260.00	
Flood Control	••	• •	••	••	••	•••	30.00	
Minor Irrigation	••	••	• •	•••	••	• •	250.00	
Command Area [Develop	pment	••	••		• •		45.00	
				Tota	1		585.00	
, ,								

· Major and Medium Irrigation

The Stage II of Periyar-Vaigai Project being implemented with World Bank Assistance is scheduled to be completed in full in 1993-94. The important component is the Link canal from Pick-up Anicut just below Vaigai Dam to Periyar Main Canal head at Peranai. In Stage I, a total irrigation potential of 10,305 ha. has already been created. In stage II, the potential created so far is 8,027 ha. when the Link Canal is completed in all respects there is scope to extend irrigation to further 1,620 ha. of land. Under National Water Management Projects, in addition to continuing and completing the on-going sub-projects, it is contemplated to take up another 6 sub-projects in Eighth plan. The residual work under P. A. P. Ayacut Extention, Strengthening of Periyar Dam, Kodaganar Reservoir reconstruction are some of the important ongoing Major and Medium Projects. Anamalayar and Nallar-Reservoir Schemes and Diversion of West Flowing Rivers for Drinking water supply demands of this State which require concurrance of Kerala Government are also proposed. In addition, a few medium schemes, like Nanganjiyar, Modernisation of Cauvery Delta, Rehabilitation of Thanjavur Channels are also proposed. Training under U.S. Aid Programme at I.M.T. I., Trichy, Dam safety Assurance and rehabilitation under World Bank Assistance, Research works at J.H.H. Poondi and Institute for water studies at Taramani, FloodControl and Drainage Projects would also be continued in the Eighth plan. Eighth Plan aims at creating an irrigation potential of 7,860 ha.

Minor Irrigation

An important component under this sub-head is Modernisation of Tank Irrigation System with E. E. C. Assistance—Phase II to benefit 150 large Rainfed tanks and 80 Ex-zamin tanks covering a total command of 22,382 ha. The other important scheme is modernisation of 2,500 tanks upto 2 ha. limit under World Bank Assistance. Special Minor Irrigation Schemes, Standardisation of tanks and completion of other ongoing Minor Irrigation Schemes like Sothuparai Poigaiyar, Kodumudiyar, Nambiyar, Shanmuganadhi are also contemplated. Several new minor irrigation schemes to benefit less than 2,000 ha. have been proposed ; Ground Water Development Programmes and Minor Schemes under Agricultural Engineering Wing would also be continued to improve the irrigation efficiency and productivity.

Command Area Development

The scheme of on-Farm Development works and introduction of Rotational Water Supply taken up in the previous plan as centrally sponsored project will be continued in the Eighth plan. Total target set under Command Area Development and rotational water supply in Eighth plan is 2.26 lakhs hectares and 1.88 lakhs hectares respectively.

Annual Plan 1993-94

The Annual Plan 1993-94 provides for the continuation of all the on-going Externally Aided Major, Medium Irrigation Projects, Modernisation and Rehabilitation of Existing Irrigation Systems, Strengthening of old Dams, Tanks, etc. Research and Training programmes under External Assistance such as World Bank, E. E. C., U. S. Aid, etc., On-Farm Development works and introduction of rotational water supply under centrally sponsored and to execute the already committed on-going other Major, Medium, Minor Irrigation and Flood Control Schemes as per schedule to achieve the targetted benefits envisaged in the Eighth Five Year Plan. In addition, three new Flood protection schemes in Vellar River in South Arcot District at a total estimated cost of Rs. 275.90 lakhs with a provision of Rs. 46.00 lakhs for 1993-94 are proposed to be taken

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up (under Part II). It is also proposed to take up thirteen numbers of new minor irrigation schemes at a total cost of Rs. 455.64 lakhs with a provision of Rs. 57 lakhs for 1993-94 (under Part II) for implementation. The total provision ear-marked for all the above works, under the head "Irrigation and Flood Control" is Rs. 116 crores.

4. POWER DEVELOPMENT.

Tamil Nadu has many achievements to its credit in the development of conventional energy resources. In the initial stages, the emphasis was rightly on exploiting the hydel potential, because the cost of generation from hydro-stations was the lowest, compared to other modes of generations. However, by the end of the Fifth Five Year Plan, most of the economical hydel potential was exhausted and the State had no option but to go in for large scale thermal generation. Notwithstanding the distance between coal fields in other States and Tamil Nadu, the State has done very well in developing thermal energy and has been operating thermal plants very successfully. Taking note of the contributions from the Central generating stations and the State's power plants, the estimate of power gap is still substantial.

Present Status of the Sector :

The total installed generating capacity available in the State as on 31st March 1992 is 6,019 MW (State Sector 4,310.5 MW and Central Sector (State's share) 1,708.5 MW).

Programmes for Eighth Plan

In the Eighth Plan, an amount of Rs. 3,000.00 crores has been earmarked for "Power Development" and an amount of Rs. 15.00 crores has been earmarked for "Non-Conventional Sources of Energy". It is proposed to add 1,168.25 MW. from the State Sector during the Eighth Plan. The State is likely to get about 450 MW from the Central Sector Schemes in the Eighth Plan Period.

The following schemes for benefit in the IX Plan will also be executed during the VIII Plan:-

- (1) Pykara Ultimate Stage HEP
- (2) Parsons Valley
- (3) Paralayar HEP
- (4) North Madras Thermal Power Plant Stage II.

Besides this, the State will also implement the following power projects in Private/Joint. Sector.---

- (1) Tuticorin Thermal Power Plant Stage IV;
- (2) Jeyamkonda Cholapuram Thermal Power Plant and
- (3) Pillaiperumal Nallur CC GTPH.

Programmes for Annual Plan 1992-93 and 1993-94

An amount of Rs. 45,790.00 lakhs was provided in the Budget Estimate for Power Development (including Rs. 150.00 lakhs for Windmills under Non-Conventional Sources of Energy) for the year 1992-93. Under Non-Conventional Sources of Energy, a sum of Rs. 100. lakhs has been provided for Solar Thermal, Bio-mass and Energy Conservation Schemes.

For the year 1992-93. an installed capacity of 4.55 MW is expected to be added to the Grid. The total units of Electricity proposed to be generated and purchased during this year will be 23,898 million units. Under Rural Electrification, 40,000 pumpsets will be energised and 40,000 huts will be electrified. 34 sub-stations and 503 kms. of EHT lines have been proposed under he Transmission and Distribution. For the year 1993-94 an amount of Rs. 54,150.00 lakhs has been proposed for Power Develop ment (including Rs. 150.00 lakhs shown under Non-Conventional Sources of Energy) as detailed below;

				• •	RUPEES IN LAKHS.
Generation	••	••	••	۰.	3,47,26.69
Transmission and Distribution	•••	••	••	••	1,71,00.00
Rural Electrification	••	••	• •	••	19,00.00
Survey, Investigation and Training	••	••	••	:• •	2,73.31
Windmills (Non-Conventional Sources o	f Ener	rgy)	••	••	1,50.00
To	otal	••	••	۰.	5,41,50.00
	Transmission and Distribution Rural Electrification Survey, Investigation and Training Windmills (Non-Conventional Sources o	Transmission and DistributionRural ElectrificationSurvey, Investigation and Training	Transmission and Distribution Rural Electrification Survey, Investigation and Training Windmills (Non-Conventional Sources of Energy)	Transmission and Distribution Rural Electrification Survey, Investigation and Training Windmills (Non-Conventional Sources of Energy)	Generation Transmission and Distribution Rural Electrification Survey, Investigation and Training Windmills (Non-Conventional Sources of Energy)

Under "Non-Conventional Sources of Energy, an amount of Rs. 1,00.00 lakhs has been provided for Solar, Thermal, Bio-Mass and Energy Conservation Schemes.

For the year 1993-94, an additional installed capacity of 430 MW is expected to be added to the Grid. The total units of electricity proposed to be generated and purchased will be 26,084 million units. Under Rural electrification, 40,000 pumpsets will be energised and 40,000 huts will be provided with electricity connection. Under the Transmission and Distribution scheme 30 substations and 477 kms. of EHT lines will be aimed at.

5. INDUSTRIES AND MINERALS.

The approach in the Eighth Plan for Industrial development recognises the limits of budgetary resource of the State Government and hence aims to maximize the industrialisation with minimum of capital input from State Government. This is proposed to be achieved by concentrating and creating

(i) the necessary physical infrastructure needed by the industries, and

(ii) conducive investment climate.

Tamil Nadu has well developed road network, adequate transport and telecommunication facilities but lacks the needed Power and water. The approach takes into account these constraints and provide for additional investment to augment these resources.

New investment in Commercial and Industrial ventures by the State Government either in the public or joint sector will be strictly evaluated with reference to the profitability of the investment, its impact on water and power resources, the in-built process controls to protect environment and the availability of proven technology.

Major support to programmes in Industries Sector will be derived from funds generated by disinvestment of State's share in existing public/joint sector units.

The major objectives in the Eighth Plan will be as follows :

1. To encourage export oriented agro based industries.

2. To concentrate on thrust sectors like electronics, leather, food processing, chemicals, drugs and pharmaceuticals etc.

3. Encouragement to women entreprereurs/Creating additional employment opportunities for women in Industries.

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4. To promote downstream industries based on the feed stock available in Manali area.

5. To attract new investment including from Non-Resident Indians.

6. To restrict the involvement of the State only to core areas and utilise the Government equity to play a catalytic role for industrial promotion.

Within the policy framework mentioned above and taking into consideration the scope for future industrialisation, the Eighth Plan Outlay (1992-97) in respect of "Large and Medium Industries" Sector is Rs. 29,800.00 lakhs.

A Budgetary support of Rs. 54,74.61 lakhs has been made for 1992-93 to 'Large and Medium Industries' Sector. In the Year 1992-93, the Tamil Nadu Corporation for Industrial Infrastucture Development Limited (TACID) has been setup by the Government for developing growth centres/industrial complexes. The main aim of the Corporation is to provide on site and offsite infrastructural facilities for industries.

Electronics and Computer Software have been identified as thrust Sectors for export inview of technological advancements, industrial infrastructure and availability of highly qualified man power in Tamil Nadu.

In the year 1993-94 an outlay of Rs. 50,22.00 lakhs has been proposed to this sector.

VILLAGE AND SMALL INDUSTRIES

Tamil Nadu should plan to have widespread, broad based, technology oriented and moder nised units in the Small Scale Sector.

Promotion of Village Industries will be delinked from that of the modern Small Scale Industries as these two categories have essential different characteristics. Village Industries need protection and promotion against the on-slaught of modern Industrial units both small and large. For this technological upgradation, using local raw materials and skills to increase productivity without displacing labour will be attempted. Also production, adoptation and design improvement for current taste and use, expansion of market outlets and creation of effective institutional mechanism for credit will be undertaken. However, in the long run, these industries may have to be phased out systematically and the workers currently engaged and more particularly the children of such workers must be provided training and opportunities in other sectors.

Eighth Plan outlay in respect of "Village and Small Industries" is Rs. 2,48,00.00 lakhs.

A budgetary suport of Rs. 51,93.00 lakhs has been provided for the year 1992-93. Daring this year important activities namely, setting up of trade fair complex near Madras City, Conversion of handlooms into powerlooms, Market Development Agency Scheme have been proposed.

A sum of Rs. 60,00.00 lakhs has been proposed for the year 1993-94.

MINING AND METALLURGICAL INDUSTRIES

During the Eighth Plan period, the State will concentrate on the location of new strategic deposits and ressessment of known deposits in the State and study the methods of improving the quality of the same for better industrial applications.

In the Eighth Plan, the accent will be on exploring the possibilities for setting up of either small, medium or large industries in the mineral sector. The primary concern will be to take up regional integrated surveys utilising the disciplines of geochemistry, geophysics, aerial photogeology and remote sensing techniques to discover more new metallic and non-metallic deposits in the Southern districts of the State. Also importance has been given to the exploration of Lignite in Jeyamkonda Cholapuram, Tiruch rappallii District to tide over the power crisis.

Realising the importance of Black, Grey and other varies of coloured granites of the State as valuable foreign exchange earners, the State plans to embark upon a massive programme for geological investigation consisting of detailed mapping, demarcation, sampling, assessment of quality and reserves in the potential zones of Black. Grey and other coloured granite deposits. Further, scheme for exploration of precious and semi-precious stones and reappraisal of known graphite occurrences will also be given importance during the Eighth Plan.

An outlay of Rs. 4,00.00 lakhs is provided during the Eighth Plan for this sector.

For the year 1992-93, an outlay of Rs. 291.94 lakhs has been provided. During this year efforts were made to push through the Lignite-based Jeyamkonda Cholapuram Power project. A sum of Rs. 2,50.00 lakhs has been provided for the year 1992-93 towards Share Capital assistance to Tamil Nadu Industrial Development Corporation Limited (TIDCO) for investment in this project. A sum of Rs. 5,00.00 lakhs has been proposed for this project in the year 1993-94. An amount of Rs. 5,23.00 lakhs is proposed for the year 1993-94 for Mining and Metallurgical Industries sector. Summing up, a total provision of Rs. 5,50,00.00 lakhs has been made in the Eighth Plan (1992-97) for Industries & Minerals, Sector. For the year 1992-93, a budgetary support of Rs. 1,09,60.00 lakhs has been proposed.

6. TRANSPORT AND COMMUNICATION

Tamil Nadu has a good net work of roads. The problem in rural roads is not of forming new roads but one of maintenance of the existing roads. Hence, in the Eighth Plan period, improving the maintenance of roads already formed will be emphasised. The main emphasis is on improving and upgrading the existing roads to enable them to serve the future growth in rcad transport consistent with safety standards. The approach is to preserve, protect and improve the assets already created in this sector rather than creation of more assets. This calls for a very carefull cost-benefit analysis of all proposals for new formation of Roads and Bridges. It will be ensured that priorities in this sector do not get distorted by local pressures and for this, objective criteria for evaluating such new investment proposals will be evolved.

During the Eighth Plan period, 4846 kms. of roads will be strengthened and 195 kms. of roads will be widened.

The scope for private participation in upgradation and improving important stretches of Highways, portions in major cities, bye-pass roads etc., will be explored. This may necessitate levy of toll on the users of such facilities. The possible approach may be to use private capital for building and maintenance of such facilities and handing them over to the Government or local bodies once the investment in them has been realised. A beginning has already been made in Nagappattinam Quaid-E-Milleth district by associating a joint sector company in road development.

RURAL ROADS

The number of villages to be provided with link roads in the various population group (as per 1981 census) at the beginning of Eighth Plan is as follows.

1500	and above	3 6
1000	to 1500	230
Below	/ 1000	7871

It is proposed to connect all the 266 villages having population in the range of 1000 and above by means of an all weather road during the Eighth Plan. It is also proposed to ensure that all habitations with a population of 500 or more are not more than 1.6 km. from on all weather road by the turn of the century.

The East Coast Road, The Tamil Nadu Urban Development Project (TNUDP) and improvement to Roads in Marketing centres under the Tamil Nadu Agricultural Development Project are being implemented through external assistance. It is proposed to complete the East Coast Road during the Eighth Plan. Priority has also been accorded to complete the work under the Tamil Nadu Urban Development Project, particularly the works assisted by the external agencies. Improvement to roads in marketing centres under the Tamil Nadu Agricultural Development Project with the World Bank Assistance proposes to improve 176 roads in 19 market centres for a length of 800 kms. including 33 major cross drainage works in five districts viz., Chengai-M.G.R., North Arcot, Ambedkar, South Arcot, Tiruchirappalli and Thanjavur.

'Road Transport:

The State has an impressive record in respect of passenger road transport with well managed State Transport Corporations. But over the years, the Corporations have extended the services to all nooks and corners of the State at the cost of their own viability. As the private sector does not shy away from participating in this activity, it will be examined how for that sector also can be utilised to cater to the increasing needs of passenger transport. During the Eighth Five Year Plan, in respect of State Transport Corporations,

(i) the existing fleet strength will be augmented by 3,170 buses,

(ii) the existing infrastructure facilities will be strengthened by an additional 53 depots and 5 workshops and

(iii) about 10,679 buses will be proposed for replacement.

Regarding goods transport, the need will be to prove the road system to make it fit forheavier and larger vehicles.

With the policy framework indicated above, the outlay for the Eighth Five Year Plan (1992-97) for the "Transport and Communication" Sector is as follows

				•	Eighth Plan Outlay (Rs. in lakhs.)
1. Reads and Bridges	• •	• •	•••	***	4,50,00.00
2. Rc ad and Inland Water Transport		••	••	••	2,15,00.00
3. Perts, Lighthe uses and Shipping	•*•	• •	•••	76'20	42,00.00
TOTAL- TRANSPORT AND COM	MUNICA	TION		••	7,07,00.00

Programmes for Annual Plans 1992-93 and 1993-94 :

An amount of Rs. 125.94 crores is provided for the year 1992-93 for Transport Sector as a whole as shown below.

					(Rs. in lakhs.)—
Roads and Bridges	• ••	•`•	••	••	10,456.72
Road and Inland Water Transport	••	••	••	••	2,088.00
Ports, Lighthouses and Shipping	••	••	••	••	. 49.51
					
			Total	••	12,594.23

During 1992-93, it was proposed to augment 581 buses and construct one workship and . 10 depots.

Feasibility study for development of Cuddalore Port was proposed and completed.

Under Rural Roads (MNP) 115 villages were proposed to be provided with link roads in various population group and 420 kms. of roads are proposed to be developed.

For the year 1993-94, a sum of Rs. 278.06 crores is provided for Transport Sector as indicated below.

•						(Rs. in lakhs.)
	Roads and Bridges	••	••	••	••	11,000.00
	Road and Inland Water Transport	••	••	• •	••	16,706.00
	Ports, Lighthouses and Shipping	••	۰.	**	••	100.00
						Werry (grades) haven a been a gradest
•				Total	-	27,806.00

For the year 1993-94, it is proposed to augment 596 buses and construct 10 depois and 1 workshop.

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New schemes like preparation of detailed Project Report including model studies and renewal of retaining wall on the side of Paravanur and Uppanar river at Cuddalore Port and Extension of Southern side break water at Nagapattinam Port are proposed.

Under Rural Roads (MNP) programme 125 villages in the various population group will be provided with link roads and 350 kms. of roads will be developed.

7. EDUCATION.

General Points about the Sector and Objectives of VIII Five Year Plan

The role of education is to transform a static society into a vibrant one with a commitment to development. An important ingredient of this metamorphosis is the emergence of a learning society in which people of all ages and all sections not only have access to education, but also get involved in the process of continuing education. In consonance with this, Tamil Nadu is poised for a leap forward in its achievements in the field of education.

Sectoral objectives of the VIII Five Year Plan in respect of education sector involve mainly the following:

(a) Completing the provision of adult literacy to the 15-35 age group, with special reference to the poor majority particularly women, SC & ST and ensuring that their learning skills are retained through the Operation of Thodar Kalvi Nilayams (Continuing Education Centres);

(b) increasing the holding power of the school system and strengthening of the pre-primary stage of education.

Financial Outlay-VIII Five Year Plan

The Plan outlay under "Education" for 1992—'97 is of the order of Rs. 50,000.00 lakhs. The break-up of the VIII Five Year Plan (1992—97) outlay for the different departments are tabulated below i:---

Head of development/Name of department.					Outlay for 1992–97 (Rs. in lakhs)
(1)					(2)
GENERAL EDUCATION					
1. Elementary Education	••	••	••	••	2,52,47,00
2. Teacher Education Research and Training	••	••		••	3,03.00
3. Government Examinations	••	••	••	••	25.00
4. School Education	••	••	••	••	1,22,57.00
. 5. Non-formal and Adult Education	•••	• •	••	••	4,0,00.00
6. Collegiate Education	••	• •	-	••	9,60 .00
7. Universities	••	••		••	11,90 .00
8. Tamil Development	***	a~a		••	18.00
GENERAL EDUCATION					4,40,00.00
ART AND CULTURE				. –	
1. Directorate of Art and Culture		••	• •	••	4,56.00
2. Archaeology	••	••		••	2,62.00
3. Museums	-	••	••	••	1,68.00
4. Archives and Gazetteers	••	••	6 × 0	••	1,00.00
5. Public Libraries	424	••	••	* * =	3,00.00
ART AND CULTURE				-	12,86.00

TECHNICAL EDUCATION •

1. Department of Technical Education		· •••	4 119	••	31,44.00
2. Anna University	-		••	••	5,70.00
TECHNICAL EDUCAT	ION			••	37,14.00
SPORTS AND YOUTH SERVICES			,	••	10,00.00
EDUCATION				••	5,00,00.00

Annual Plan 1992-93

As against the Budget Estimate of Rs. 7,080.98 lakhs for 1992-93, a sum of Rs. 7,477.51 lakhs is the anticipated expenditure during the same period,

The following incentive schemes will be continued to reduce the dropout rate of Children in the State (viz.), (i) Free supply of Text Books to Students, (ii) Free Supply of Uniforms and (iii) free supply of footwear to school-going Children.

The enrolment of Children in the age-group of 6-11 has gone up from 78.50 lakhs in 1991-92 to 79.36 lakhs in 1992-93 and in the age group 11-14 from 32.84 lakhs to 34.10 lakhs in the same period.

Tamil Nadu Girls Endowment Scheme had been introduced to benefit the girl child in the families adopting the small family norm, from 1992-93 onwards. Under this scheme, a sum of Rs. 2,000 will be invested in account of each family in a fund. This will enable the girl Child to complete Primary, Middle, High School, Higher Secondary and College Education. 2,000 families will be benefitted in 1992-93.

The Government of Tamil Nadu also launched a new Talent Search Scheme for rural Children. Under this Scheme, a test will be conducted at the end of VIII Standard in each district and these who have secured higher marks 50 boys and 50 girls in each district will be selected and each student will be given annual incentive allowance/scholarship of Rs. 1,000 till they complete 12th Standard. This scheme is being implemented from 1991-92. A sum of Rs. 45.00 lakhs is earmarked for Revised Estimate, 1992-93.

Total Literacy Campaign is intended for Mass Literacy through Social Mobilisaticn and Voluntary support. The scheme is now functioning in Seven districts viz. Kamarajar, Pudukottai, Pasumpon Muthuramalingam, Kanyakumari, Madurai, North Ai cotAmbedkar and Tirunelveli Kattabomman Districts. During 1992-93 Total Literacy Campaign will be implemented in 10 more Districts.

Under Collegiate Education, the Scheme Free 'Education for poor and middle class women Students' is being implemented from 1989-90 for providing free education upto degree level n Colleges for girls belonging to poor and middle class families without regard to Community studying in B.A., B.Sc., B.Com., and B. Litt. Courses whose parental income does not exceed Rs. 12,000 per annum. A sum of Rs. 30.00 lakks is earmarked for Revised Estimate, 1992-93. The World Bank Assisted Project for upgradation of Polytechnics in Tamil Nadu will be continued during 1992–93 as the project period is 5 years from April 1991 to March 1996. This project will benefit 55 Polytechnics.

The main objective of the scheme "National Service Scheme" is to involve the University level and Higher Secondary level students in Social activities, thereby improving their personality and to prepare them to dedicate themselves in National building activities. Tamil Nadu stands first in the implementation of this scheme with the highest students strength in India.

Annual Plan 1993-94

The plan outlay under 'Education' for 1993-94 is of the order of Rs. 7,845.00 lakhs, consisting of Rs. 7,435.75 lakhs for the ongoing programmes and Rs. 409.25 lakhs for the new schemes (excluding Science and Technology).

For the additional enrolment of age group 6-11 and 11-14, 370 Secondary Grade Teachers will be provided during 1993-94. 50 New primary schools will also be opened.

Under the scheme of expansion of Educational Technology activities, Goverrment of India have sanctioned the construction of Educational Television Studio in Tamil Nadu. The construction work has already been completed. With the completion of the studio, the whole work of preparation of Audio and Video Cassettes now rests on the Education Department and the mass media agencies will have the function of telecasting. For the purchase of certain important equipments necessary provision is made.

Other important schemes under School Education are:---

(i) Opening of 17 New Government High Schools.

(ii) Upgrading of 15 High Schools into New Higher Sceondary Schools.

(iii) Construction of School Buildings.

(Iv) Formation of Chief Educational Office in Sambuvarayar District, Tiruvannamalai and

(v) Appointment of 69 additional B.T. Teachers.

Starting of employment oriented Computer Science Course in Six Government Colleges will be taken up to cater to the future manpower needs. A Women College in a Backward area will be opened for the benefit of rural Women.

Following schemes will be taken up for implementation during 1993-94, under Technical Education :---

(i) Starting of M.E. Degree Course in Computer Science and Engineering in Government College of Engineering, Tirunelveli.

(ii) Starting of M.E. Applied Electronic Courses at Government College of Engineering, Salem.

(iii) Formation of Department of Environmental Engineering at Government College of Technology, Coimbatore.

(iv) Modernisation of Fibre Optic Laboratory at Government College of Technology, Coimbatore.

(v) Improvement of Library facilities at A.C. College of Engineering Technology, Karaikudi.

Madras Museum is one of the oldest Museums in the country and was set up in 1851. Over the years, a large number of exhibits and attefacts have been collected and are being stored in the store rooms of the Museum.

In order to exhibit and display above rare objects an annexe building in the Museum Complex will be constructed at a total cost of Rs. 155.00 lakhs.

8. SCIENCE, TECHNOLOGY AND ENVIRONMENT.

A. SCIENCE AND TECHNOLOGY

Science and Technology inputs in development sectors could play a vital role in improving the conditions of living. The objectives of the VIII Five Year Plan are as follows: \rightarrow

- 1. To promote application of Science and Technology for Social betterment by fostering interaction among the Governmental agencies and Research and Development departments in Educational Institutions.
- 2. To promote Scientific Management of the resources of the State.
- 3. To popularise the 'Science and Technology'.
- 4. To provide for a thrust in related areas of advanced research in Science and Technology.

An outlay of Rs. 1000 lakhs has been provided for the VIII Five Year Plan as follows:

1.	Tamil Nadu Science and Technology Council		Rs, in lakhs. 1,70.00
	Tamil Nadu Science and Technology Centre		3,50.00
3.	Anna University		4,80.00
		Total	10,00.00

The Tamil Nadu Science and Technology Council would support Research Projects which are location-specific and need-based. It will also encourage 'Industry-Institution interaction, popularisation of Science and Technology, provide incentives to young Scientists, encourage self employment for rural women eand entrepreneurship development programme. The outlay provided for 1992-93 for the Tamil Nadu State Council for Science and Technology is Rs. 37.50 lakhs and it is proposed to provide Rs. 39.25 lakhs in the annual plan 1993-94.

The Tamil Nadu Science and Technology Centre has proposed to extend the activities in Coimbatore and Madurai. Phase II of Periyar Science and Technology Centre, Madras will betaken up and 4 more gallaries will be completed. It is also proposed to develop 15 School Science Centres in rural areas. It is also proposed to construct mini planetaria facilities in 5 centres in the State.

The outlay provided for 1992-93 is Rs. 34.50 lakhs and it is proposed to provide Rs. 45.50 lakhs for the year 1993-94.

For Anna University, an outlay of Rs. 480 lakhs is provided in the plan period as follows:

		Rs. in lakhs
1. Support for Institute		1,00.00
2. Support to other act	vities in Anna University	3,80.00
· · · · · · · · · · · · · · · · · · ·	Total	4,80.00
	• • • • • • • • • •	

Institute of Remote Sensing

The activities of the Institute include acquiring a few equipments to enhance the capability of the Institute for undertaking various application projects in the area of land use, forest mapping, water management, ground-water studies, drought management etc.

Anna University

Support has been provided for the development of research facilities in the area of engineering and physical sciences. The existing advanced centres in the Anna University will also be supported during the 8th Five Year Plan. The outlay provided for the year 1992-93 is Rs. 37.50 lakhs for Anna University (including IRS) and it is proposed to provide an cutlay of Rs. 40.25 lakhs for the year 1993-94.

B. ECOLOGY AND ENVIRONMENT

The need to protect our environment and combat various sources that cause pollution in air, water and land has gained much significance during the modern times with the rapid growth of population and industries. Direct discharge of sewage into the city Water ways has created insanitary conditions and is posing great health hazards. In order to tackle this problem, the Tamil Nadu Pollution Control Board, Madras enforces the provisions in various laws regarding pollution of water, air and environment.

The main functions of the Tamil Nadu Pollution Control Board are as follows:----

1. To study the problem of pollution of water, air, and land.

- 2. To monitor the treatment and disposal of effluents from the Industries and Local Bodies.
- 3. To undertake a survey of water resources in the State to assess the quality.

OBJECTIVES OF THE VIII FIVE YEAR PLAN-1992-97

The Objectives of the VIII Five Year Plan are.—

1. Environment, Ecology and Development must be balanced to meet the needs of the Society. In the interest of sustainable development, it would be necessary to take measures to preserve and conserve the Eco-Systems.

- 2. Education, Training and Creating awareness of environmental issues.
- 3. Cleaning of important rivers such as Cauvery.

PROGRAMMES FOR THE VIII FIVE YEAR PLAN.

An outlay of Rs. 2,000 lakhs is provided for the Eighth Five Year Plan (1992-97). The emphasis will be on setting up of Emergency Response Centre, Hazardons Waste Ttreatment and Disposal, Chrome recovery and reuse, Waste Exchange Bureau, Monitoring Water Quality in river Cauvery, Vehicular Emission and Ambient Air quality monitoring, and Coastal Monitoring.

ANNUAL PLANS 1992-93 and 1993-94.

The outlay for this sector is Rs. 23.42 lakhs for 1992-93 and Rs. 50.00 Lakhs for 1993-94. In 1993-94, it is proposed to establish an Emergency Rsesponse Centre at Mettur and a common Hazardous Waste disposal facility in Chengai-M.G.R. District.

MONITORING OF CAUVERY RIVER BASIN

A project report on Environmental Improvement Plan for Cauvery Basin was prepared by the Tamil Nadu Pollution Control Board. There are 23 Municipalities and 30 Townships along the river course. In addition, there are 1,131 Industries in the basin generating effluents. The cost of the project is Rs. 332 Crores. The salient features of the project are proper treatment and disposal of waste water by the Local Bodies in the basin and monitoring of the Water Quality in the river. This project will be posed to external agencies for funding. Rs. 350 Lakhs is proposed in the VIII Five Year Plan for monitoring purpose.

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9. MEDICAL AND PUBLIC HEALTH.

General Points about the Sector and Objectives of VIII Plan

The various measures under Health Sector include provision of Community health care covering maternity and Child Care Services, improvements in the nutritional standards of the people, prevention and control of communicable diseases, prevention of food adulternation and of spurious drugs, dissemination of information on health besides improving facilities in terms of medical and para medical personnel, modern sophisticated departments etc. in Government medical institutions both in the city and mofussil areas and promotion of family welfare programmes through education and motivation with special emphasis on the population in rural areas and slums.

There are at present 9 medical Colleges, one Dental College and 35 Teaching Hospitals in the State. There are 19 Government District Headquarters Hospitals, 137 Taluk Hospitals, 72 Non Taluk Hospitals and 24 Government Dispensaries and mobile units. Under Accident and Emergency Service Scheme, Government is operating a 3 tier system of accident and emergency medical services under which the Primary Health Centres function as peripheral first aid centres, the Taluk and District headquarters hospitals as the casualty receiving stations and the teaching hospitals as the referral institutions.

Primary Health Centres provide curative services including higher referral services and coordinate public health, family welfare programmes and other community-oriented rural health training and research programmes. There are 72 Community Health Centres, 1357 Primary Health Centres and 8681 Health Sub-Centres. The various other programmes implemented are prevention and control of blindness, AIDS Control, malaria control leprosy control, T.B. control, Cancer control etc. The control programmes. launched against the communicable diseases like Cholers, acute gastro-enteritis, typhoid, infective hepatities malaria, filaria, Japanese encephalitis and tubercolosis, have helped in reduction of mortality and morbidity.

Promotion of indigenous system of medicine is being achieved by introducing them in the PHCs, Government hospitals and dispensaries. Through the implementation of family welfare programmes, there is a phenomenal decline in birth rate, death rate and infant mortality rate.

The major objectives in the VIII Plan under Health Sector are as follows: birth rate of 19 per 1000 population, infant mortality rate of 40 per 1000 live births, maternal mortality rate of less than 1 per 1000 live births, eradication of polyomyelities, elimination of neonatal tetanus and iodine deficiency disorders, maintenance of a high level of immunisation coverage, strengthening of referral facilities for high risk cases, 'pre-natal' and 'post-natal' care, performing 90 per cent of deliveries by competently trained persons, need-based distribition of Nutritional supplements etc.

Financial Outlay for VIII Plan:

Department				Outlay (Rupees in lakhs)
1. Directorate of Medical Education	••	• ••• `	ń.	51,05.31
2. Directorate of Medical and Rural Health Services	¢29	•==	4 39	35,09.69
3. Directorate of Indian Medicine and Homoeopathy	•.•	•	***	12,00.00
4. Directorate of Public Health and Preventive Medicine	••	đe	••	65,00.00
5. Primary Health Centres (DM and RHS)	•.•	••	••	65,00.00

			Total		••	2,66,00.00
11. Tamil Nadu Dr. MGR Medical University	•	••	• •	••	••	5,50.00
10. Accident and Emergency Services (DME &	DMS)		••	••	••	4,75.00
9. DANIDA Assisted Health Care Project			• •	••	••	1,00.00
8. Family Welfare (DM & RHS)	-	••	••	••	••	13,50.00
7. State Health Transport Department		••	••	••	••	7,00.00
6. Drugs Control	••	••	••	• •	••	6,10.0 0

Annual Plan 1992-93

An amount of Rs. 6,515.78 lakhs has been proposed for Meeical and Public Health Sector, out of which a sum of Rs. 3,432.12 lakhs is for Medical and Rs. 3,083.66 lakhs for Public Health. The medical relief programmes include improvements to district headquarters hospitals, taluk and non-taluk hospitals, teaching hospitals, special departments in the hospitals and an amount of Rs. 1,759.64 lakhs is allocated for them. On the Education side including programmes for Medical Colleges, an outlay of Rs. 13,14.61 lakhs has been proposed and for the Indian System of Medicine an amount of Rs. 66.09 lakhs is allocated. Under Public Health, the outlay of Rs. 2,608.89 lakhs proposed for 1992-93, include programmes on filaria control, leprosy control, cholera control, small-pox eradication programme, malaria control, control of Japanese encephalitis etc.

Annual Plan 1993-94

An outlay of Rs. 6,708.00 lakhs has been proposed during 1993-94 for all the cngoing programmes of the various Directorates under Health Sector.

The new schemes (Part II) that are proposed for Medical and Public Health Sector for an outlay of Rs. 4,50.00 lakhs are as follows :

Directorate of Medical Education

For creating a few more facilities for Coimbatore Medical College Hospital an amount of Rs. 8.30 lakhs is proposed and this amount will be utilised for construction of Second and Third floors over the house surgeons' quarters, additional sump near those quarters, additional toilet block for renewing and repairing of pipeline for provision of A.C. facilities to ultra sound apparatus and H.T. Electricity supply-low power factor provision of capacitor.

Since Government Mohan Kumaramangalam Medical College Hospital has been started recently, it requires staff and other facilities. Hence an amount of Rs. 27.94 lakhs for creaticn of staff, Rs. 6.30 lakhs for construction of Mortuary with cold storage and appointment of staff for mortuary, Rs. 5.00 lakhs for construction of CRRI Quarters and DAS quarters and Rs. 20.00 lakhs for construction of Men's hostel will be provided.

For the World Bank aided Accident and Emergency Services schemes, staff will be provided for Ambulance Training Institute at Government General Hospital, Madras at a cost of Rs. 3.1 lakhs.

Since Nursing is an important area, M.Sc. Nursing Course will be started at the College of Nursing as per the Nursing Council of India norms at Madras Medical College and a provision of Rs. 3.72 lakhs will be made. In the School of Nursing, a Nursing Tutor Grade I post will be created at a cost of Rs. 1.85 lakhs. In teaching hospitals certain posts will be upgraded which are as follows : 20 Posts of Pharmacists into Chief Pharmacists ; 10 Posts of Chief Pharmacists. into Medical Store-keepers, 30 posts of Nurses into Nursing Supervisors, 20 posts of Laboratory Technicians Grade II into Laboratory Technicians Grade I and 10 posts of Nursing Tutor Grade IL into Grade I and a provision of Rs. 6.40 lakhs will be made for all these schemes.

Directorate of Medical and Rural Health Services

AND A PARTY SPACE

19202 # St. College 20 St. Charge Brown & Man Herry The District Headquarers Hospitals will have some more improvements : 10 bedded ophthalmic ward at Ercde (Rs. 1.50 lakhs), 48 bedded ward at Tiruvannamalai to increase the bed strength to a minimum of 200 beds (Rs. 8.00 lakhs), 24 bedded ward at Namakkal, Kumbakonam and Villupuram (Rs. 12.00 lakhs), O.P. Block at Vellore by demolishing the Resident Medical Officers' Quarters (Rs. 2.00 lakhs), provision of 7.5 K.V. Generator at Tiruvannamalai (Rs. 2.00 lakhs), provision of air-condition to operation theatre at Pudukottai and Dharmapuri (Rs. 8.00 lakhs), creation of the post of Treatment Organiser and Sanitary worker at District T.B. Centre, Sivaganga Virudhunagar, Tenkasi and Periakulam (Rs. 1.61 lakhs), provision of Incinerator at Kancheepuram, Tiruppur, Pudukottai, Dharmapuri and Tuticorin (Rs. 10.00 lakhs), O.P. Block at Pudukottai (Rs. 2.00 lakhs) and provision of centralised auto-clave sterilisation system Kancheepuram, Vellore, Cuddalore, Trichy and Tuticorin (Rs. 15.00 lakhs).

The improvements to Taluk Headquaters Hospitals are : Upgradation of 4 Taluk hospitals to the minimum of 32 bedded hospitals at Gummidipoondi (26 beds), Vedaranyam (2 beds), Gandharyakottai (26 beds) and Vedasendur (26 beds) at an outlay of Rs. 20.00 lakhs; Opening of STD clinics in 5 Taluk hospitals at an outlay of Rs. 5.00 lakhs, opening of dental clinics in Taluk Hospitals at Rameswaram at an outlay of Rs. 1.98 lakhs, creation of 14 posts of drivers for 14 Ambulance vans already supplied to Taluk hospitals having the bed strength of 60 beds by upgrading Office Assistants (Rs. 3.55 lakhs), provision of water supply to Government hospital Tiruppathur (Rs. 1.20 lakhs), sanction of staff, equipment, furniture, linen to the newly constructed wards at Kamuthi, Porayar and Chengam (Rs. 12.78 lakhs) and upgradation of 10 posts of Nurse into Nursing Supervisors, 5 posts of Chief Pharmacists into Medical Store-keeper, 10 posts of Pharmacists into Chief Pharmacists and 10 posts of Lab Technician Grade II into Lab-Technician Grade I (Rs. 1.30 lakhs).

The improvements to non-Taluk hospitals include construction of 10 bedded Burns ward at Sivakasi (Rs. 3.00 lakhs) and sanction of staff, equipment, furniture and linen to the newly constructed wards at Sholinger, Anthiyur, Sendamangalam and Kulasekaram (Rs. 18.90 lakhs).

Indian Medicine and Homoeopathy

Under Unani system of Medicine, Unani wings will be opened in 2 District Headquarters Hospitals at a cost of Rs. 3.06 lakhs. Under Homoeopathy system of Indian Medicine, an amount of Rs. 2.77 lakhs will be provided for sanction of certain additional posts and purchase of glasswares and furniture to Government Homoeopathy Medical College, Thirumangalam. For Siddha system an amount of Rs. 64.67 lakhs will be provided for the following major schemes : Shifting of Government Siddha Medical College, Palani to Madras (Rs. 10.00 lakhs), sanction of equipments, furniture, etc., to Drug Testing Laboratory (Rs. 10.00 lakhs), opening of Siddha Wings in 22 PHCs (Rs. 33.66 lakhs), construction of building for 25 bedded Siddha ward and O.P. Block for District Headquarters Hospital at Nagercoil (Rs. 6.00 lakhs), conducting of reorientation training course in traditional system of Medicine (Rs. 1.52 Jakhs), sanction of Research-Wing in Cancer and AIDS in Siddha system at Government Siddha Medical College, Palayam kottai and Arignar Anna Government Hospital of Incian Medicine, Madras (Rs. 2.35 lakhs) æ. etc. The second state of the second

Public Health and Preventive Medicine

An amount of Rs. 30.78 lakhs is provided for this Directorate which includes establishment of one Filaria Control Unit at Kulitharai in Kanniyakumari district (Rs. 8.46 lakhs). construction of workshed-cum-Store-room for health equipment Repair Unit at four places under Immunisation Programme (Rs. 20.00 lakhs) and strengthening of the Institute of Vector control and Zoonosis, Hosur (Rs. 2.32 lakhs).

Primary Health Centres

Keeping in mind the need for providing buildings for PHCs, an a nount of Rs. 57.10 lakhs is proposed for the construction work. For strengthening of Laboratory facilities in 100 PHCs. purchase of small equipments, etc., a sum of Rs. 14.00 lakhs is proposed.

Drugs Control

An amount of Rs. 8.25 lakhs is proposed for Directorate of Drugs Control of which Rs. 7.00 lakhs will be for creation of Mobile Squad at Madurai.

State Health Transport Department

A sum of Rs. 17.00 lakhs is proposed for State Health Transport Department towards provision of workshed to the workers of the Regional Workshop, Vellore and Tirunelveli, provision of lunch room and cycle stands to Regional Workshops, Tirunelveli, Coimbatore and District Workshop, Thanjavur and provision of wirefencing around District Workshop, Dharmapuri and compound wall around reconditioning and Central body repairing unit in the Directorate campus.

Family Welfare

For strengthening of Audit Staff in State Family Wolfare Bureau, an outlay of Rs. 1.68 lakhs is proposed.

Tamil Nadu Dr. M.G.R. Medical University

An outlay of Rs. 25.00 lakhs is proposed for the construction of Administrative Block and Library for the Medical University.

10. WATER SUPPLY AND SANITATION.

Water scarcity is increasing and is noticed everywhere in Tamil Nadu. The ground water table is fastly depleting in all districts. In Coimbatore, Periyar, Salem and Madurai districts deep bore wells to a depth of 300 to 600 feet are being constructed to get a meagre quantity of water.

The average annual rainfall in Tanil Nad1 is only about 940 mm. compared to the national average of 1,250 mm. Further, the rainfall was very erratic in the last ten years and the availability of water of good quality is very much reduced.

SECTORAL OBJECTIVES.

Improving the living conditions of the poor people particularly in the rural and urban areas would continue to receive special attention. Provision of potable water remains one of the major tasks of the Government in achieving the goal of improving the quality of life in villages. Tamil Nadu would aim at ensuring a complete coverage of water supply in all the habitations during the VIII Five Year Plan period. The targets setforth for Eighth five year plan (1992-97) is as follows :

- 1. Rural areas -100 per cent coverage in water supply and 25 per cent in low cost sanitation.
- 2. Urban areas—100 per cent coverage of water supply and 60 per cent coverage under urban sanitation.
- 3. Madras City— The first stage of Krishna Water Supply Scheme and MTDS Project works would be completed so as to make available 400 mld. of additional quantity of water before June, 1995.

RURAL WATER SUPPLY.

The TWAD Board identified the status of rural water supply in April, 1992 as follows :

			·	No. of habitations.
	••	•••		Nil
	••	••		39,074
	•••	••	••	36,706
Total			• •	75,780
	 	··· ···	··· ·· ··	

Out of the 39,074 partially covered rural habitations, 37,600 habitations have the availability of drinking water service level in the range of 0 to 30 lpcd. It is proposed to give first priority to cover these rural habitations. It is also proposed to cover 158 rural town panchayats during the Eighth Plan. An outlay of Rs. 62 crores has been approved in 1992-93. For 1993-94 an outlay of Rs. 60 crores is proposed.

TWAD Board formulated a project contemplating 24 major water supply schemes at an estimated cost of Rs. 400 crores for posing before the World Bank for assistance. This project includes rural sanitation also to satisfy the requirements of World Bank guidelines. An Outlay of Rs. 35 Crores is provided in the VIII Five Year Plan for this project.

URBAN WATER SUPPLY.

Proposals of Urban Water Supply for the VIII Five Year Plan (1992-97) are formulated taking into account the following aspects

- 1. Population served
- 2. Area so far not covered and
- 3. Present service levels.

It is programmed to take up water supply Schemes for an outlay of Rs. 260 Crores and sewerage schemes for an outlay of Rs. 40 Crores during the VIII Five Year Plan period (1992-97).

TAMIL NADU WATER SUPPLY AND SANITATION PROJECT

This is a World Bank aided Project costing Rs. 321.86 [Crores [being implemented by TWAD Board. The ongoing works in 3 major towns viz. Coimbatore, Madurai, and Salem, 37 towns, 4 Town Panchayats and 955 rural habitations would be completed in the plan period. The amount provided for this is Rs. 119 crores.

NON-WORLD BANK SCHEMES.

Water supply schemes in 17 Municipalities would be completed with an outlay of Rs. 30 Crores during the VIII Five Year Plan (1992-97). Ongoing Water Supply to 41 Urban Town Panchayats will be completed at an outlay of Rs. 34.00 Crores during this period. It is proposed to improve the Water Supply in 21 Urban Town Panchayats at an outlay of Rs. 26 Crores during the Eighth Five Year Plan. It is proposed to improve Water supply in 7 Municipalities where the service level is less than 50 lpcd at an outlay of Rs. 21 Crores during the plan period. 33 Urban Town Panchayats do not have any water supply scheme which will be provided with water supply with an outlay of Rs. 30 Crores. Loans are raised from LIC, HUDCO and Government to the extent necessary for the work in each year. During the year 1992-93, 17 Towns were provided with water supply. It is proposed to complete 12 towns during the year 1993-94.

MADRAS CITY.

Madras Metropolitan Water Supply and Sewerage Board would take up the following two categories of work during the VIII Five Year Plan (1992-97) at a cost of R_s. 440 crores.

1. Madras Water Supply and Sanitation Project	Rs. 123.37 Crores.
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2. Madras Transmission and Distribution System (MTDS) Rs. 316.63 Crores.

All the works under the above categories would be undertaken in such a way updating water supply and sewerage schemes in Madras City to ensure that the additional quantity of water made available from Krishna river is utilised as per the proposals formulated.

MADRAS WATER SUPPLY AND SANITATION PROJECT

The main heads of this project are

1. Augmentation of water supply to Madras City

2. Improve and extend the Water supply distribution

3. Improve and extend the sewcrage collection and treatment

The project was based on a study which revealed the possibility of extraction cf 55 mld of ground water from A.K. basin and additional 47 mld of water by seasonal transfer of flood water from Arani River to Kortaliyar river. The project is expected to be completed by 1993-94 and the supply to Madras City will be 395 mld.

MADRAS TRANSMISSION AND DISTRIBUTIIN SYSTEM (MTDS)

Krishna Water Supply Project when completed in all respects is expected to provide an additional quanity of 995 mld of water for the whole of the Madras Metropolitan Area. This involves improvements and extension to the treatment, transmission and distribution systems within the MMA and expansion in the sewerage system correspondingly. The recent understanding reached between the Andhra Pradesh and Tamil Nada Governments is that the first phase of drawal of 400 mld of water would be made avilable through the commissioning of the main canal from Andhra Pradesh to Poondi by June, 1995. The MTDS Project is estimated to cost Rs. 505.46 crores. and to be spread over a period of 6 to 7 years. It is proposed to take up works to the value of Rs. 316.63 crores during the VIII Five Year Plan.

Thus the expected completion of I stage MTDS project would provide in the drawal of 400 mld only and this itself would augment the city water supply resulting in 100 per cent increase to the present maximum potential of 395 mld from the existing sources after improvements.

KRISHNA WATER SUPPLY PROJECT

Krishna Water Supply Project is being implemented as a joint project for water supply to Madras and Irrigation in Andhra Pradesh. The project is known ss Telugu Ganga Project in Andhra Pradesh and Krishna Water Supply Project in Tamil Nadu. The works in Tamil Nadu limits is done by the Government of Tamil Nadu and in Andhra Pradesh by the Andhra Pradesh Government. Properticate experditue for works in Andhra Pradesh has to be borne by Tamil Nadu. A quantity of 12 TMC of Water per annum (excluding 3 TMC of Water losses in transmission) would be delivered by Andhra Pradesh.

It is proposed to spend a sum of Rs. 275 Crores (175 Crores as payment to Andhra Pradesh and Rs. 100 Crores. for works within Tamil, Nadu limits) for the Krishra Water Supply Project. The components within Tamil Nadu is being executed by the Chief Engineer (P.W.D.) Krishna Water Supply Project, Madras. It is proposed to have an outlay of Rs. 53.96 crores towards payment to Andhra Pradesh and Rs. 30.61 croies for the canals and construction of dims during 1993-94.

11 HOUSING

The State is urbanising rapidly resulting in increased pressure on the State's resources for providing basic amenities and needs like sanitation, water supply and housing. According to 1991 census, Tamil Nadu has a population of 556.4 lakks (65.8% rural and 34.2% urban). There is an acute shortage of dwelling units. In absolute terms, the gap between demand (housing—111.28 lakhs units) and supply (housing—97.58 lakhs units) has been estimated at 13.70 lakhs units as per 1991 census.

For wiping out the gap in housing demand and supply and also to meet the challenges of the the new 21st Century, Tamil Nadu would focus its attention on the thrust areas of housing sector during the Eighth Five Year Plan (1992-97) mainly on the removal of constraints, addition of support where necessary and wider participation of people in house construction activity and achieving the goal of "a house for each family". Government through the aim at would three main agencies viz. Tamil Nadu Housing Board, Tamil Nadu Slum Clearance Registrar of C-cperative Societies (Housing) would continue and Board and introduce various housing programmes catering to the economically weaker sections (EWS) and special programmes for SC/ST in rural areas and rural landless labourers under the Rural Development Department under RLEGP, NREP, Jawahar Velai Vaippu Thittam etc. during the Eighth Five Year Plan period (1992-97).

The Eighth Five Year Plan outlay for Housing Sector is Rs. 300 Crores and the break down of financial outlay and physical target during the Eighth Five Year Plan (1992-97) is given below agencywise.

Serial number an	d Agen	cy				Financial outlay (in Crores).	· · · · · ·
(1)						(2)	(3)
1. Tamil Nadu Housing Board	••	•••	••	••	• •	1,99 00	1,02.146
2. Tamil Nadu Slum clearance Bo	ard	••	••	••	••	59.6 3	1,26,300
3. Registrar of Co-operative Societ	ties (Ho	ousing)	••	••.	••	30.73	1,60, 0 00
4. Chief Engineer (Buildings)	••	••	••	••	• •	6.39	211
5. New Programmes	••	••	••	••	••	4.25	
	To	otal	s.47	••		300.00	3 88,627

One main feature in the housing sector is that the Government of Tamil Nadu is implementing a massive sites and services component programme under the World Bamk assisted project, popularly known as, TNUDP at an estimated cost of Rs. 632.55 Crores. The major physical components envisaged are as follows;

(i) Tamil Nadu Housir g Board would provide 70,000 serviced plots in 10 major urban aggle meration such as Madras, Madurai, Salem, Coimbatore, Trichy, Vellore, Erode, Tuticorin, Tirunelveli and Tiruppur in an extent of 967 hectares. The outlay provided for Eighth Five Year Plan period (1992-97) is Rs. 79 Crores.

(ii) Tamil Nadu Slum Clearance Board envisages insitu improvements in the existing slums with provision of basic services like roads, water supply, drains, sanitation, street lights, community facilities etc., Tamil Nadu Slum Clearance Beard proposes to cover 94,000 house-holds and the outlay for Eighth Five Year Plan period(1992-97) is Rs. 21.50 Crores.

The financial and Physical figures for the three annual plan periods 1991-92, 1992-93 and 1993-94 are furnished below agency wise.

Serial number	1993	1-92	199	1992-93 1		
and Agency.	Financial achievement:	Physical achievenient.	Anticipated Expenditure.	Anticipated physical achievement.	Pr oposed Financial Outlay	proposed physical targets.
	(In lakhs)		(In lakhs)		(In lakhs)	in Serg.
(1)	(2)	(3)	(4)	(5)	(6)	(7)
Tamil Nadu Ho	using Board					
(i) LIG Housing	550.00	2,757 Nos.	600.00	2,695 Nos.	600.00	2,964 Nos.
(ii)Government Servants Rental Housing	700.00	520 Nos.	700.00	. 564 Nos.	900.00	620 Nos.
(iii) Bulk Acqui- sition and Land Development	150.00	1 90	150.00	190 Acres.	150.00	••
(iv) TNUDP	Ť	16,000 Nos.	ţ	13,000 Nos.	ţ	14,300 Nos.
Tamil Nadu Slur	n Clearance	Board				
(i)Slum Clearance	300.00	2,666 tamilies	300.00	3,200 families	450.00	5,000 families
(ii)Pavement dwellers	33.15	1,542 families	77.00	500 families	1000	500 families
(iii)TNUDP	†	12,264 Households	†	15,000 Households	+	15,000 Household
Registrar of Co-	operative Soc	ieties				
(i) Rural Housing	499.97	3 0. 000 Nos.	450.00	30.000 Nos.	480.00	30,000 Nos.

† Shown under "Urban Development" head

12. URBAN DEVELOPMENT.

Tamil Nadu is one of the most urbanised States in India. As per 1991 census, the urban population of the State is 190 lakhs and it accounts for 34.20 per cent of the total population of 556 lakhs. Out of this, nearly 66 per cent of urban population is concentrated in 27 class I cities and only a meagre portion is spread over small towns. This is due to migration of people from rural areas to urban areas. But the infrastructural facilities in the urban areas are not able to keep pace with the rate of urbanisation. The distinctive features of the Eighth Five Year Plan are :---

1. Spatial and Economic dimension of planning for the urban sector needs to be consolidated and operationalised.

2. Convergence of all related programmes to create the desired impact in small and medium towns beyond the threshold level.

3. Public and private sectors have to act in tandem in urban inftastructure and housing, innovation in funding pattern and role of pirvate developers in specific areas need to be explored.

4. Programmes to deal with the problem of urban poverty should be developed in integrated manner emphasising both employment generation and access to basic services involving community level organisation.

5. Improve the transportion network and also identify gaps in infrastructural facilities and take effort to bridge the gap.

6. To channelise the resources available at the disposal of all sectoral agencies to achieve the objectives of balanced growth.

A sum of Rs. 30,000 lakhs is provided for urban development in the VIII Five Year Plan. Bulk of this allocation (Rs. 187.21 crores) is towards the World Bank aided Tamil Nadu Urban development project (TNUDP), a committed spillover from the VII Five Year Plan. Tamil Nadu Urban Development Project covers ten agglomerations namely, Madras, Coimbatore, Madurai, Tiruchirappalli, Salem, Vellore, Erode, Tiruppur, Tuticorin and Tirunel-. veli. These municipal towns will get funds to finance equipments civil works, sites and services and remunerative enterprises.

The ongoing integrated development of Small and Medium Towns (IDSMT) is given an outlay of Rs. 3576 lakhs. IDSMT is a centrally sponsored scheme on 50:50 basis.

The spill over schemes of MMDA are provided Rs. 2653 lakhs. The important schemes are development of inner ring road, Development of one urban Node, Development of Gummidipoondi and Tiruvellore, Development of Rail heads along MRTS, Maraimala Nagar, Manali, Bus and Truck terminals.

A sum of Rs. 2500 lakhs is allocated for the following towns as growth centres which are identified as State Priority towns viz., Cuddalore, Erode, Hosur, Kancheepuram, Tiruppur, Tirunelveli, Tuticorin and Vellore. The outlay will be used for improving the existing urban services in these towns.

During 1992-93, the budgetted outlay of Rs. 6,288.33 lakhs has been provided.

Directorate of Town and Country Planning has taken up traffic and transportation surveys and studies in 5 towns during 1992-93 and during 1993-94, another 8 towns will be taken up. The department has so far prepared 104 Master Plans and 190 detailed development plans. It is proposed to prepare 12 master plans and 60 detailed development plans.

The urban starategy for the State contemplates development of new towns close to the major Metropolis to act as counter magnets. Out of the 11 New Towns, areas notified by the department, the new town development plans have been prepared for five of them. During 1993-94, efforts have been taken for implementation and hence a provision of Rs. 50 lakhs is made.

The total outlay of the projects taken up under the IDSMT programme is of the order of Rs. 51.24 crores and an amount of Rs. 41.62 crores have been drawn so far. It is expected that all the projects taken up during the VII Five Year Plan will be completed by 1993-94 in addition to achieving the progress in projects during 1992-93. Hence Rs. 200 lakhs is proposed in 1993-94.

MUDF fund provides for improvement to levels of services and aims at strengthening of financial and institutional capabilities of the local bodies in 41 municipalities and 3 corporations in the State. For the procurement of equipments, civil works for installation and upgradation of services and remunerative enterprises for municipal towns in Tamij Nadu, a sum of Rs. 1800 lakhs is proposed in the Annual Plan 1993-94.

Slum improvement programme includes construction of on-site and off-site infrastructure and community facilities and conferment of tenure to about 14,000 households at a proposed cost of Rs. 1200.00 lakhs in 1993-94.

Guided Urban Development is a joint sector programme to develop the land frozen under ULC Act with a view to make it available for development to the EWS and also to ensure fair return to the private developers. Rs. 100 lakhs is proposed for this programme.

New peripheral Bus and Truck terminals at Koyambedu and Madhavaram have been initiated in 1992-93 and Rs. 40 lakhs is proposed in 1993-94 for the development of infrastructuctural facilities and earth filling.

For Madras Corporation Rs. 865.02 lakhs is proposed for [capital schemes such as Roads, Bridges, Street Lights, solid waste management, Storm water drains etc.

The Municipalities and Township committees are maintaining 6640.341 km of roads. Since the provision of storm water drains is the most important aspect in the maintenance of roads, Rs. 17.00 lakbs is provided in 1993-94 so as to take up 18 Kms of stormwater drain.

Under Nehru Rozgar Yojana, Rs. 100 lakhs is proposed towards the share of subsidy of the State Government for the 3 schemes viz Uiban Micio Enterprises, Urban Wage Employment, Housing and Shelter upgradation.

A sum of Rs. 5208.07 lakhs is proposed in 1993-94 for Urban Development Sector.

13. WELFARE OF SCHEDULED CASTES, SCHEDULED TRIBES AND OTHER BACKWARD CLASSES.

The existing schemes to benefit the Scheduled Castes and Tribes and other Backward Classes cover a wide gamut of incentives, economic benefits and reservation in appointments to Government Services. This scheme is in operation for decades now. Yet a vast majority of these communities is still found to be steepped in social and educational backwardness and as a consequence in economic backwardness. The persistent and growing nature of the problem is no doubt the result of scocial disabilities and conomic disadvantages, to which these communities have been subjected, to, for Centuries. Nevertheless, it is in this segment of the State population that all the economic ills and their social consequences like poverty, unemployment, illiteracy, high morbidity, high maternal and child mortality, high population growth, inadequate housing and sanitary conditions are found to be existing in a severe form. This segment also constitutes a very high percentage of the State's population. A fresh approach to this problem is called for from the Eighth Plan onwards.

The welfare of Scheduled Castes-Scheduled Tribes and backward classes is not to be viewed in isolation, seeking amelioration through a policy of reservation and implementation of certain special programmes alone. The problem is colosely related to the general economic development of the State. The new development policy aims at setting in motion social and econmic forces that would weaken the existing social rigidities and stratification. This process of social transformation will be speeded up by providing opportunities to the under privileged for vertical mobility in occupational hierarchy, by acquisition of new skills for which there is growing demand and favourable redistribution of physical, if not, financial assets. The new approach towards promotion of the welfare of the Scheduled Caste/Scheduled Tribes, therefore, pays equal attention to these measures as a supplement to the policy of making reservations. granting scholdarships and giving other economic benefits.

The areas of deep concern are the continuing challenge to the basic rights of the Adi Dravidar/Scheduled Tribes and the seemingly unending cycle of indebtedness and poverty. It is proposed to help atleast 50 per cent of Adi Dravidar families to rise above the poverty line and to provide basic amenities and facinities to the Adi Dravidar Colomies. It is also proposed to ensure a free and a fair society by the creation of Protection of Civil Rights wing which enforces the Protection of Civil Rights Acts of 1955 and 1989. Special courts have been created to try effences under the new Act of 1989.

For the upliftment of the Scheduled Castes and Scheduled Tribes from proverty and to secure for them equal status in society, a new Ten Point Programme for the welfare of Scheduled Castes and Scheduled Tribes will be implemented during the plan. This programme which will be implemented over a period of 5 years can substantially improve the quality of life of the Scheduled Castes and Scheduled Tribes in cur State.

JIn order to improve the educational standards of Adi Dravidar and Tribal Students, schemes such as provision of free education, liberal sanction of scholarships, loanscholarships, free-supply of text-books, uniforms, opening and construction of new hostels and special coaching to appear for the State, All India Services Examinations and entrance tests for professional courses will get increased allocation during the plan period. Further, in order to provide income generating schemes to help the Adi Dravidar and Tribes to improve their standards of living, schemes to suit various professions under implementation will be given additional weightage. Realising the importance of providing houses to the houseless, paticularly, Adi Dravidar and Tribal people, schemes for provision of House-sites, group houses and fireproof concrete houses will also be implemented with increased allocation.

Apart from this, the Special Component Plan for the Scheduled Castes and Tribal Sub-plan for the Scheduled Tribes are formulated as part of the National Programme of Welfare measure.

It has been proposed to activise the Tamil Nadu Backward Classes Economic Development Corporation and diversify its activities by the provision of share capital contribution from the Government.

80-1-12

The total outlay proposed for the scheme, under State Plan for the Eighth Five Year Plan will be Rs. 300.00 crores.

The Departmentwise outlays are as follows :---

	(RS. IN CRORES)
1. AdiDravidar and Tribal Welfare	229.67
2. Backward classess and Minoritles Welfare	28.32
3. Most Backward Classes and Denotified Communities Welfare Department	42.01
Total	300.00

Annual Plan 1992-93:

In the Annual Plan 1992-93, an amount of Rs. 5,510.29 lakh has been provided for the Welfare of the Scheduled Castes/Scheduled Tribes/Other Backward Classes. Against this, it is estimated that Rs. 5,758.39 lakh will be spent. The budgetted outlay worksout to 65% for Scheduled Castes, 21% for Backward Classes and Most Backward Classes, 11% for Scheduled Tribes 2%, for Denotified Communities and 1% for Other expenditures, while the anticipated expenditure, worksout to 63%, 21%, 13%, 2%, and 1% respectively.

Out of the total anticipated expenditure of Rs. 3,648.50 lakh for Scheduled Castes, 45% would be on education and 55% on Economic Development, housing and other schemes. Out of the total expenditure of Rs. 742.51 lakh for Scheduled Tribes, 72% would be on Tribal Sub-plan and 23% on Education. In the case of Backward Classes, and Most Backward classes out of the total expenditure of Rs. 1,229.60 lakh, 81% would be on education alone.

Annual Plan 1993-94 ;

The proposed outlay is Rs. 4,0%3.70 lakh (66 per cent) for Scheduled Castes, Rs. 686.55 lakh (11 per cent) for Scheduled Tribes, Rs. 140.90 lakh (2 per cent) for Denotified Communities, Rs. 1,239.58 lakh (20 per cent) for Backward Classes and Most Backward Classes and Rs. 19.43 lakh (1 per cent) for other expenditure. The percentages of proposed allocations are more or less the same as in 1992,-93 with slight increase for Scheduled Castes (63 per cent to 65 percent with a slight decrease in respect of Backward Classes and Most Backward Classes (21 per cent to 20 per cent).

The development activities pursued in 1992 -93 are to be continued in 1993-94 also with particular emphasis is on education of Scheduled Castes, Backward Classes and Denotified Communities.

14. LABOUR AND LABOUR WELFARE.

The Labour Welfare function is carried out by three principal agencies, viz., (1) Commissioner of Labour, (ii) Chief Inspector of Factories, and (iii) The Tamil Nadu Institute of Labour Studies. With a view to promote Labour Welfare, the following specific objectives have been proposed for the Eighth Five Year Plan;

(1) to strengthen enforcement machinery for the effective enforcement of Labour Welfare measures, so that the intended benefits under the law reach the targetted beneficiaries :

(2) to provide housing facilities to workers under Industrial Housing Scheme;

- (3) Effective enforcement of legislation, relating to child labour; and to give impartance to women employment in industres :
- (4) to provide social security measures to all those engaged in the unorganised sector;
- (5) to enact legislation to provide for labour participation in management;
- (6) to develop a good information system to closely monitor strikes and lock-outs ;
- (7) to protect consumers' interest by strictly enforcing Weights and Measures Act.

EMPLOYMENT SERVICES;

The major emphasis during the Eighth Plan period would be to vastly improve the functiona efficient of the placement service system. The declining, placement to registration ratio, must be reversed, for which employers in the private sector must be persuaded to avail the fervices of the Employment Exchanges. In consonance with this broad approach, the following specific measures are proposed for adoption during the Eighth Plan period -

(i) Setting up of self-employment promotion cells in 2 Districts to promote self-employment among job seekers.

(ii) Speeding up the process of computerisation so as to render quick and efficient service. The ultimate -->bjectives should be to connect all employment exchanges in the State to a net work.

(iii) Provision of infrastructural facilities to employment exchanges with a view to improve their functional efficiency.

CRAFTSMEN TRAINING ;

Under this sub-head, the main focus during the Eighth Five-Year Plan will be to modernise all Industrial Training Institutes and bring them to a reasonable standard. The specific measures envisage are—

(1) Modernisation of equipments in Industrial Training Institutes :

(2) Qualitative improvement in teaching.

(3) Re-orientation of Training Programme in tune with the changing Industrial Structure and growing demand for craftsmen.

(4) Improvement of infrastructure in the Industrial Training Institutes and provision of additional facilities for teaching and training;

EIGHTH PLAN OUTLAY :

The total outlay for the Eighth Plan would be Rs. 35.50 crore. The departmental-wise details are as follows:

Name of the Department		Outlay (Rupees in Croré.
 (a) Labour Department (b) Inspectorate of Factories (c) Institute of Labour Studies (d) Émployment and Training Department. (i) Employment wing (ii) Training wing 		7.35 2.37 0.50 1.74 23:54
	Total	35.50

ANNUAL PLAN 1992-93

An Outlay of Rs. 564.53 lakhy has been budgetted for the Annual Plan 1992-93, which is the first year of the Eighth Five Year Plan. The anticipated expenditure for 1992-93 is estimated at Rs. 458.05 lakhs.

LABOUR.

In respect of Indstrial Relations—working conditions and safety (Including Weights and Measures) as against an approved outlay of Rs. 14.31 lakh. Rs. 27.76 lakh is expected to be spent. In respect of Employment and Training, as against an outlay of Rs. 550.27 lakh, Rs. 430.29 lakh is expected to be spent.

ANNUAL PLAN 1993-94

For the Annual Plan 1993-94, an outlay of Rs. 565.00 lakh has been proposed for the Head of Development Labour and Labour Welfare. Out of this, an amount of Rs. 524.97 lakh has been proposed for the ongoing schemes and an amount of Rs.40.03_lakh have been proposed for the new schemes.

(a) Labour Welfare

Under Labour Welfare, the Industrial Relation machinery, Enforcement machinery and Weights and Measures machinery and Factory Inspectorate will be strengthened. An Outlay of Rs. 31.80 lakh has been proposed for the year 1993-94.

(b) Employment Services and Craftsmen Training

Under Employment services, the main emphasis will be on the computerization of the Employment Exchange operations. The Employment wing of the Directorate of Employment and Training will also be strengthened during the Plan.

Under 'Craftsmen Training' modernisation of I.T.I.'s will be continued to bring them in'to reasonable standards. The World Bank Aided Skill Development Project will also continue during the plan with an outlay of Rs. 338.72 lakh (State share). The other major new schemes to be introduced during the plan are introduction of screen printing trade in ITI Erode, Export garments Tailoring Trade in I.T.I. (Women). Guindy and plastic processing Trade in I.T.I., Cuddalore and Salem

Thus an outlay of Rs. 565.00 lakhs has been proposed for Director of Employment and Training for the year 1993-94.

15. SOCIAL WELFARE

General points about the Sector and Objectives of VIII Plan

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Tamil Nadu has been implementing a number of programmes specially designed for Women Children and the Physically handicapped being the most vulnerable sections of the society requiring special treatment. Programmes on women consist of direct or indirect assistance to various groups of women, imparting training and providing a source of living through societies and self employment programmes. The Tamil Nadu Corporation for Development of women promotesnudertakes and assists projects which create income generating activities for women to improve their status in society. There are 50 special schools in which 5,000 physically handicarred children are studying. The comprehensive reliabilitation facilities include organising training programmes, employment-oritented programmes, distribution of appliances, etc. Under Child Welfare, 22 orphanges with 5,200 children are functioning. Under the Directorate of Social Defence, a number of schemes are implemented for providing care, custody, training and rehabilitation of neglected children, delinquent children and standard girls and women.

The objectives during the VIII Plan are upliftment and rehabilitation of the less privileged sections of the society by laying stress on qualitative improvement of the existing programmes making them more cost effective and responsive to need. The major areas which will be covered during the VIII Plan are care of street and working children, hostels for working women economic upliftment of women, better facilities for development and neglected children, care of the aged, creches for children of working and ailing women, etc

Financial Outlay-VIII Five Year Plan

The total outlay for Social Welfare sector for VIII Plan is Rs. 10,000.00 lakhs of which an amount of Rs. 5,837.18 lakhs is for Women's Welfare, Rs. 1,967.82 lakhs for the Welfare of handicapped, Rs. 1,506.00 lakhs for Child Weflare, Rs. 430.00 lakhs for Social Defence, Rs. 100.00 lakhs for Weflare of the aged etc.

Annual Plan 1992-93

An amount of Rs. 2,205.00 lakhs has been provided during 1992-93 of which a sum of Rs. 1,486.97 lakhs is for Women's Welfare. The assistance schemes for Women include marriage daughters of poor assistance to orphan girls, widows, girls below poverty line, pregnant women below poverty line, etc., A number of schemes are through Service homes, Teacher's training Institutes, Working implemented being Women's hostels, Mahalir Manrams for the economically and socially downtreddenwomen. The Women's Development Project is implemented with the assistance from Inter national Fund for Agricultrual Development (IFAD) and the Women beneficiaries are assisted in taking up income generating activities in areas of onfarm development, horticulture, sericulture, animal husbandry and cottage industry. Under Child Welfare, the major scheme is introduced for eradication of female infanticide for which an outlay of Rs. 0.82 lakhs is provided. An amount of Rs. 24.73 lakhs is provided for Social Defence which includes provision for Training of Juvenile delinquents from approved schools in Industrial Institutes, maintenance charges to the inmates of Government Observation Homes, Vocational Training, Night Shelters for street and working children, support service programmes to the Juveniles as a method of rehabilitation, skill development training programme to the inmates of Government Juvenile Homes at Cuddalore and Madras, strengthening of Guidance Bureaux and counselling Centres, State level programme development and monitoring cell with UNICEF assistance, etc.

Annual Plan 1993-94

An outlay of Rs. 2,243.00 lakhs is proposed for Social Welfare for [1993-94, out of which a sum of Rs. 50.00 lakhs is for new schemes. The schemes being implemented in 1992-93 will be continued and the major outlay under Directorate of Social Welfare is for marriage assistance **)** for girls below poverty line and cash assistance for pregnant women below poverty line. The Externally Aided Project implemented with the assistance from IFAD, through the Tamil Nadu Corporation for Development of Women is continued in 1993-94 and a provision of Rs. 575.25 lakhs, will be made. This project contemplates a kind of area development approach with due stress on co-ordination of Women's groups and promotion of a wide range of income generating activities through provision of credit, subsidy and technical support.

80-1-13

New Schemes for 1993-94

Directorate for Rehabilitation of the Disabled

Only one Government School for Orthopaedically handicapped is functioning at Madura i which has classes from I Standard to V Standard and the student strength is 100. Since there is a big waiting list, another school for severely orthopaedically handicapped children will be started in Madras at a cost of Rs. 2.35 lakhs.

The Government School for deaf located at Tambaram is functioning in a rented building. The school has a sanctioned strength of 70 at present and the total number of staff are 10 and nonteaching staff 10. The present accommodation is grossly inadequate for conducting classes and for hostel accommodation. Hence, it is proposed to construct a building for Government School for Deaf, since the allotment of land is assured, at a cost of Rs. 7.00 lakhs.

Nearly 230 teaching and non-teaching posts are needed for the recognised schools run by Non-Government Organisations, and 10 Secondary grade teacher posts will be sanctioned and the outlay provided is Rs. 1.86 lakhs.

Two Government special schools for deaf and blind are functioning in the same campus at Thanjavur with a strength of about 350 handicapped children. These schools are functioning in Government owned building and for the safety of the grown up blind deaf students, it is essential to provide pucca compound wall on all the four sides of the school. A provision of Rs. 2.40 lakhs has been made for this scheme.

For the establihisment of Ear Mould Making units at Madras, Madurai and Coimbatore which is the first of its kind under State Sector. an outlay of 0.30 lakhs has been proposed. As an experimental measure, this scheme is introduced.

A new scheme to supply typewriting and shorthand muchines free of cost to 10 blind persons in order to help them to become self-employed is introduced. For this scheme an outlay of Rs. 1.10 lakhs has been proposed.

Hindicapped Children require special care, attention and facity for education. Since there is no Government School for the deaf in Vellore and there is constant demand for deaf children for special education in the district, it is proposed to start the school for deaf in North-Arcot Ambedkir district at a cost of Rs. 1.93 lakhs.

Directorate of Social Welfare

In rural areas most of the families are engaged in agriculture as casual labourers and hence their children are left in their homes themselves. Children being the weakest link, they suffer on account of mainutrition, unhygienic living conditions, lack of social education and illiteracy For avoiding such social was age growing with urbanisation and industrial development a network of creches for children of low income group is an urgent need. It is therefore, proposed to start 17 creches in selected districts in 1993-94 at a cost of Rs. 3.82 lakhs.

Since the Government is committed to a policy of eradicating female infanticide which is g ampant in many parts of the State, an orphanage or rescue home for adopting such neglected femule children will be started at a cost of Rs. 1.60 lakhs.

The senior citizens face different problems like domiciliary, medical, nutritional, psychological emotional, financial and physical inability. To take care of aged five homes are tobe started with non-recurring grant of Rs. 1.00 lakh each during 1992-93. But the voluntary institutions find it difficult to run the homes only with non-recurring grant. Hence, during 1993-94, an amount of **Rs.** 10.00 lakhs will be provided for this scheme, Rs. 5.00 lakhs under non-recurring towards new homes for the aged and another Rs. 5.00 lakhs under recurring for the homes already started which are functioning well.

Directorate of Social Defence

Most of the poor children in Tamil Nadu, because of their poverty, want to earn from their young age itself by selling newspapers, serving in hotels, polishing shoes, working in small factories, automobile workshops, etc. All these children are only from poverty striken rural areas driven out from their parents because of poverty. These children have no protection, supervisior or proper direction to become responsible ciiizens. Non-governmntal organisations in the city of Madras are already involved in serving the street children and these organisations are generally committed to the welfare of the destitute children. There are already 5 night shelters functioning at Madras for street children and rag pickers. To extend this scheme in the main towns and cities of Tamil Nadu, it has been proposed to start 10 shelters for street and working children each having a strength of 50 inmates, *i.e.*, 3 shelters for girls at Madras, 3 for boys at Madras, 2 for boys/girls at Madurai, 1 for boys/girls at Coimbatore and 1 for boys/ girls at Vellore. The outlay for this scheme in 1993-94 will be Rs. 6.72 lakhs. This outlay also includes provision for one time meal to these children.

There are 7 Government Juvenile Homes and 3 Government Special Homes and the present Government buildings are very old and the need of repairing the buildings have become an absolute necessity. The existing buildings require repair and remodelling of ventilation faciliies, based on hygienic conditions of the inmate:. Dormitories, hospital block, dining hall, workshop buildings, kitchen, flooring of class rooms, toilets etc., require renovation. For the repair work of Government Juvenile homes at Madras, Thanjavur, Mallipudur and Panchapalli, an amount of Rs. 4.00 lakhs is proposed.

16. NUTRITION

General Points about the Sector and Objectives of VIII Plan

Efforts in late 70s and early 80s by the State Government produced about 25 Nutrition programmes operating mostly under governmental auspices. Government reorganised its nutrition programmes during 1980-85 so as to focus its activities mainly on pre-school age-group. Most of the programmes were combined into three major projects viz., Tamil Nadu Government's Nutriticus Meal Programme (NMP), Tamil Nadu Integrated Nutrition Project (TINP) and Integrated Child Development Scheme (ICDS).

The NMP has three compounds. The first component covers pre-school children in the age-group of 2+ to 4+ through 21,000 Centres and It takes care of nutrition, education and health care of the children. The second component covers children in the age-group of 5+ to 14+ studying in Standards I to X through 38,500 Centres located in schools. The third component covers 2.55 lakhs of old age pensioners, ex-servicemen and widows and also those who are eligible to draw old age pension from Government of Tamit Nadu. The other schemes include supply of eggs to pre-school/school children once in a fortnight and supply of energy food to those children who do not take eggs under NMP.

The main objective of World Bank assisted TINP implemented since 1980 is to improve the health and nutritional status of children in the age group 0-72 months and pregnant and nursing women. The project covered 174 blocks in the rural areas in 10 districts in Tamil Nadu and implemented in 5 phases. The TINP II was introduced in December, 1990 which will cover in a phased manner 316 blocks in the entire State of Tamil Nadu excepting those areas which ar -covered by the Centrally sponsored

ICDS scheme. This includes 122 blocks already covered under TINP I. The overall objectives of TINP are to ensure child survival, health and development by improving maternal health and nutrition and consequently child nutrition from birth; to further improve the nutritional and health status of children of 0-6 years and implement an effective pre-school programme for children in the age group of 3-6 years.

The Integrated Child Development Scheme (ICDS) was introduced in 1975-76. It provides major services like supplementary nutrition, pre-school education, health check-up, immunisation, mutrition, health education and referral services. The target groups include children of 0-72 months old, expectant and nursing mothers. There are 111 ICDS projects of which 67 are rural, 42 are urban and 2 are tribal.

The SIDA, ICDS Project is implemented with assistance from Swedish International Development Authority and the entire Chengai-M.G.R. district is covered under this scheme.

The VIII Plan Objectives are : reducing the incidence of severe and moderate malnutintion among children of age group (-36 months to 10 per cent; reducing the incidence of low birth weight babies from 30 per cent to 15 per cent; reduction by 50 per cent in the deaths due to diarrhoea in children under the age of 5 years and 25 per cent reduction in the incidence rate; and reduction by $\frac{1}{3}$ in the deaths due to acute respiratory infection in children under 5 years. The programmes will promote those aspects of socio-economic development that have an immediate effect on the nutritional and health status of children 0-60 months with priority to 0-36 months old children will be retained. The NMP covering age groups 24 to 72 months and the TINP covering the age-group 0-36 months will be integrated into one programme and its management simplified and strengthened.

Financial Outlay-VIII Five Year Plan

The total outlay of Rs. 52,500.00 lakhs provided for Nutrition Sector is allocated to various. Nutritions Proarammes, thus: Rs. 15,675.00 lakhs for NMP, Rs. 29,600.00 lakhs for TINP – Phase-II, Rs. 72,00.00 lakhs for supply of eggs and Rs. 25.00 lakhs for supply of energy food.

Annual Plan 1992-93

For the various Nutrition programmes, an amount of Rs. 70,30.68 lakhs is provided for 1992-93, out of which a sum of Rs. 1,311.11 lakhs is for supply of eggs, Rs. 2.09 lakhs for supply of energy food, Rs. 25,80.81 lakhs for NMP and Rs. 31,36.67 lakhs for TINP.

Annual Plan 1993-94

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An amount of Rs. 7,257.00 lakhs is proposed for 1993-94, out of which an amount of Rs. 13,13.00 lakhs is proposed for supply of eggs, Rs. 1.20 lakhs for supply of energy food, Rs. 18,08.49 lakhs for NMP and Rs. 41,35.31 lakhs for TINP. All the ongoing programmes will be continued in the Annual Plan 1993-94. The Externally Aided Project of Tamil Nadu Integrated Nutrition Project will be extended to 4 more districts of Thanjavur, Tiruchirappalli, Coimbatore and Kanyaki mari.



STATEMENTS FOR ANNUAL PLAN 1993–94

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Code	Major Head/Minor Head of	1991	Eighth Plan 1992-97	
number.	Development.	Budgetted Outlay.	Expenditure.	Outlay.
(1)	(2)	(3)	(4)	(5)
101 2401 00	I. AGRICULTURE AND ALLIED SERVICES-			
2401 00	Crop Husbandry	99,82.45	1,23,57.36	5,55,00.00
2402 00	Soil and Water Conservation	12,22.52	13,23.92	60,00.00
2403 00	Animal Husbandry	12,76.35	9,23.91	50,00.00
2404 00	Dairy Development	27.50	39,91	5,15.00
2405 00	Fisheries	6,57.58	6,27.59	31,50.00
2406 00	Forestry and Wild Life	34,70.87	32,14.93	1,95,00.00
2407 00	Plantations	• • • • • • • • • • • • • • • • • • • •		1,75,00.00
2408 00	Storage and Warehousing	0.01	0.01	1,50.00
2415 00	Agricultural Research and Education	16,18.02	15,66.40	74;00.00
2416 00	Agricultural Financial Institutions	1,80.00	2,14.99	10,00.00
2435 00	Other Agricultural Programmes-			
2435 01 2435 02	(a) Marketing and Quality Control (b) Others	63.59	67.65	5,00.00
2425 00	Co-operation	2,54.51	5,37.04	36,00.00
	TOTAL—I	1,87,53.40	2,08,73.71	10,23,15.00
102 0000 00	II. RURAL DEVELOPMENT-			
102 2501 00	Special Programme for Rural Development—			
2501 0 1	(a) Integrated Rural Development Programme	31,46.51	31,42.95	1,48,00.00
2501 02	 (IRDP). (b) Drought Prone Area Programme (DPAP) (c) Integrated Rural Energy Programme (IREP) 	3,30.67 26.00	3,21.93 16.00	15,00.0(5,00.0(
2501 04 2505 01 2505 60	Rural Employment (a) NREP/JRY (b) Other Programme (like Self Sufficiency Scheme)	35,26.62 30,01.01	45,3 5.44 19 , 89.33	1,75,00.0 30,01.0
102 2505 06	(c) District Plan	17.00	16.99	1,00.0
2515 00	Other Rural Development Programmes including Community Development and Panchayati Raj	11,54.40	10,55.66	76,99 .0
102 0000 00	TOTAL—II	1,12,02.21	1,10,78.30	4,51,00.0

PROGRESS OF EXPENDITURE DURING THE ANNUAL PLANS 1991-92 AND

STATE: TAMIL NADU

1992-93 AND PROPOSED OUTLAY FOR ANNUAL PLAN 1993-94.

(Rupees in lakhs.)

	- · · · · · · · · · · · · · · · · · · ·	····	·····	Employment			
19	22-93. Annual Plan 1993-94.			Lakh person days.			
Budgetted Outlay.			Of Which Capita! Content.	Eighth Plan 1992-97	Annual Plan 1993-94.		
(6)	(7)	(8)	(9)	(10)	(11)		
			5	· · · · · · · · · · · · · · · · · · ·	$\mathbf{X}_{i_1,i_2,\dots,i_k}$		
1,14,64.74	1,17,57.42	1,24,55,00	5,29.78	2,77.50	62.68		
13,17.02	13,57.57	14,90.00	1,04.00	1,20.00	29,80		
18,53.69	19,09.30	19,50.00	5,66.03	25.00) 9.75		
5.00	10.00 _e	34.00		••			
6,60.26	9,87. 81	9,04.00	7,11.90	15.75	(4.52		
.39,38.93	40,57.10	43, 40.00	32,61.89	1,07.50	17.03		
0.02	0.02	0.01	0.01	1.57	x ≤ 1 () F ≤ 7		
18,5 2.04	18,90.00	20,31.45	2,60.48	37.00	⁽ 10.15 [°]		
1,80.00	2,10.00	2,00.00	2,00.00	•••	-		
56.97	52.57	62.99	4.65	2.50	0.32		
2,46.59	2,53,99	2,72.00	46.57	18.00	1.36		
2,15,75.26	2,24,85.78	2,37,39.45 .	56,85.31	6,04.82	1,35.61		
					(*************************************		
27,76.62	30,84.0 3	29,30.24		5,92.00	(1,17.21		
.3,30.98 50.00	3,30.98 28 . 00	3,30.98 50.00	 9.38	60.00 20.00	í 13.24 2.00		
35,95.01 31,88.01	35,95.01 31,88.01	35,95.00 30,81.02	 24,64.77 21,56.73	7,00.00	1,43.80 1,78.76		
12.50	12.00	13,88.00 13.00	13,88.00	4.00	0.52		
11,15.00	11,79.56	12,12.00	25.56	4,24.00	48.48		
,10,68.12	1,14,17.59	1,26,00.24	60,44.44	18,00.00	5,04.01		

PROGRESS OF EXPENDITURE DURING THE ANNUAL PLANS 1991-92

		1991	-92	Eighth Plan
Code number.	Major/Head-Minor Head of Development.	Budgetted Outlay.	Expenditure.	1992-97 Outlay.
(1)	(2)	(3)	(4)	(5)
103 0000 00	III. SPECIAL AREA PROGRAMMES	· ·	•••	
104 2701 00 2702 00 2705 00 2711 00	IV. IRRIGATION AND FLOOD CONTROL— Major and Medium Irrigation Minor Irrigation Command Area Development Flood Control Projects (including Anti-Sea Erosion, Drainage, etc.)	41,43.96 9,00.00	46,08.54 30,93.16 8,08.40 35.00	2,50,00.00 4 5,00.00
104 0000 00	TOTAL—IV	99,44.84	85,45.10	5,85,00.00
	V. ENERGY—			
105 2801 00 2810 00	Power	4,23,50.00 2,15.01	4,46,81.94 3,67.97	
105 0000 00	TOTALV	4,25,65.01	4,50,49.91	30,15,00.0
· .	VI. INDUSTRY AND MINERALS-			
106 2851 00 2852 00 2853 02	Village and Small Industries	47,05.62 58,98.78 25.43	53,94.25 60,75.97 4.55	2,98,00.0
106 0000 00	TOTAL-VI	1,06,29.83	1,14 74.77	5,50,00.0
	VII. TRANSPORT-			1
107 3051 00 3052 00 3054 00 3055 00 3056 00	Ports and Eighthouses Shipping	67,05.42 19,11.23	1;07.72 80;67.20 23,31.80	4,50,00.(
107 0000 00	TOTALVII	87,16.29	1,05,06.72	7,07,00.
108 0000 00	VIII. COMMUNICATIONS	•••	••	
• •	IX. SCIENCE, TECHNOLOGY AND			Í I
109 3425 00 3435 00	ENVIRONMENT— Scientific Research (including S&T) Ecology and Environment	1 2012	1,18.61 37.72	
109 0000 00	TOTAL—IX	1,48.25	1,56.33	30,00.
	X. GENERAL ECONOMIC SERVICES-			
110 3451 00 3452 00 3454 00 3456 00	Secretariat Economic Services Tourism	28.61	47.07 69.52 24.92 52.60	5,25. 4,20 4,75
110 0000 00	TOTALX	<u></u>	1.94.11	

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,

STATE: TAMIL NADU

AND 1992-93 AND PROPOSED OUTLAY FOR ANNUAL PLAN 1993-94-cont.

(Rupees in lakhs.)

1992-	-93	Annual P	lan 1993-94.	Employment Content Lakh person days.			
Budgetted Outlay. (6)	Anticipated Expenditure. (7)	Proposed Outlay. (8)	Of which Capital Content. (9)	Eighth Plan (1992-97) (10)	Annual Plan 1993-94. (11)		
	•••		•••	••	••		
52,50.79 37,95.57 8,06.32	55,17.14 46,30,10 9,08.13	61,50.00 45,50.00 8,40.00	5756.87 11,12.48	6,73.40 6,47.57 1,16.55	1,59.2 1,17.8 21.7		
1,10.84	24.62	60.00		77.50	1.5		
99,63.5 2	1,10,79.99	1,16,00.00	68,69.35	15,15.02	3,00.4		
4,56,40.00 2,50.00	4,56,40.00 2,58.00	5,40,00.00 2,50.00	5,37,26.69 2,27.00	20.47	7.5		
4,58,90.00	4,58,98.00	5,42,50.00	5,39,53,69	20,47	7.5		
51,93.00 54,74.61 2,91.94 1,09,59.55	56,95.09 56,73.59 3,00.00 1,16,68.68	60,00.00 50,22.00 5,23.00 1,15,45.00	2,94.84 22,48.02 5,06.15 30,49.01	2,01.75 2,07.75 3.00 4,12.50	45.0 37.6 3.9 86.5		
49.50 0.01 1,04,56.72 20,88.00	67.55 0.01 1,07,70.58 22,05.09	1,00,00 1,10,00.00 1,67,06.00	93.96 45,27.11 1,66,10.01	4.00 9,00.00 4,30.00	2,0 2,20,0 86.0		
1,25,94.23	1,30,43.23	 2,78,06.00	2,12,31.08	13,34.00	3,08.0		
1,11.76 23.42 1,35.18	1,23.58 22,97 146.55	1,25.00 50.00 175.00	35.00	···	••• ••• •••		
69.91 50.17 30.20 65.27	1,10.48 50.01 36.60 64.78	69.67 1,00.00 30.00 78.89 0.01	0.72 18.00 2.60 69.35	••	• • • • •		
2,15.55	2,61.87	278.57	90.67				

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	Main Hard Miner Hard of	199	Eighth Plan	
Code number.	Major Head/Minor Head of Development.	Budgetted Outlay.	Expenditure.	1992-97 Outlay.
(1)	(2)	(3)	(4)	(5)
•	XI. SOCIAL SERVICES-			
221 2202 00	General Education	39,84.74	56,43.08	4,40,00.00
2203 00	Technical Education	4,89.34	2,76.26	37,14.00
2204 00	Sports and Youth Services	1,93.07	2,01.10	10,00.00
2205 00	Art and Culture	1,29.83	1,56.65	12,86.00
221 0000 00	Sub-Total- (Education)	47,96.98	62,77.09	5,00,00.00
222 2210 00	Medical and Public Health	57,21.33	5 4, 41.89	2,66,00.00
223 2215 00	Water-Supply and Sanitation	2,18,26.03	1,96,18.25	14,50,00.00
223 2216 00	Housing including Police Housing	47,79.90	38,27.81	3,00,00.00
223 2217 00	Urban Development (including State Capital Projects).	49,17.27	53,66.00	3,00,00.0
224 2220 00	Information and Publicity	14.38	12.11	3,15.0
225 2225 00	Welfare of Scheduled Castes, Scheduled Tribes and Other Backward Classes.	53,21.55	5 6,44.3 8	3,00,00.00
226 2230 00	Labour and Employment includes weights and Measures.	3,92.38	2,11.29	35,50.00
227 2235 00	Social Welfare	1 9, 89.39	19,30.47	1,00,00.0
227 2236 00 228 2252 00	Nutrition Other Social Services	69,28 ,03 3.05	81,88. 60 	5,25,00.0
200 0000 00	TOTAL—XI	5,66,90.29	5,65,17.89	37,79,65.0
••	XII. GENERAL SERVICES-	.		
42 2058 00	Stationery and Printing	11.85	19.53	2,00.0
2059 00	Public Works	11,50.80	7,19.93	42,00.0
00 0000 00	TOTAL—XII	11,62.65	7,39.46	44,00.0
99 999 99	GRAND TOTAL	16,00,49.29	16,51,36.30	1,02,00,00.0

PROGRESS OF EXPENDITURE DURING THE ANNUAL PLANS 1991-92 AND

G.N.-I

STATE: TAMIL NADU

1992-93 AND PROPOSED OUTLAY FOR ANNUAL PLAN 1993-94—cont.

(Rupees in lakhs)

	2 -93.	Annual P	lan 1993-94.	Employment Content Lakh Person days.		
Budgetted Outlay.	Anticipated Expenditure.	Proposed Outlay.	Of which Capital Content.	Eighth Plan 1992-97	Annual Plan 1993-94.	
(6)	(7)	(8)	(9)	(10)	(11)	
58,54.36	61,82.20	65,00.00	5,96.26	1,07.00	16.25	
8,04.28	8,49.32	8,85.00	3,00.62	12.29	2.21	
1,64.46	1,73.67	1,80.00		2. 50	0.45	
2 57.88	2,72.32	2,80.06	32.74	3.21	0.70	
70,80.98	74,77.51	78,45.00	9,59.62	1,25.00	19.61	
65,15.78	67,72.28	71,58.00	8,83.91	66.50	17.90	
2,49,20.41	2,68,16.44	2,75,00.01	77,79.99	8,35.20	1,58.79	
28,24.09	29,13.65	28,67.86	22,86.85	7,35.00	1,47.00	
62,88.33	66,42.63	52,08.07	12,68.02	1,50.00	31.00	
16.67	4,11.23	23.15	16.30	••		
55,10.29	57,58.39	61,00.16	7,79.78	75.00	15.25	
5,64.53	4,58.05	5,65.00*	3,91.08	8.87	1.41	
21,75.00	22,71.15	22,41.00	16.97	25.00	5.61	
70,30.68 0.21	81,80.76	72,57.00	50.00	1,31.25	18.14	
6,29,26.97	6,77,05.09	6,67.67.25	1,44,32.52	21,51.82	4,14.71	
12.02	15.91	12.00	12.00			
12,97.95	12,82.74	13,49.81	13,49.81	63 .00	 20.25	
13,09.97	12,98.65	13,61.81	13,61.81	63.00	20.25	
7,66,38.35	18,50,05.43	21,01,23.32	11,27,52.88	79,01.63	17,77.16	

GN-2, STATE : TAMIL NADU

PROGRESS OF EXPENDITURE DURING THE ANNUAL PLANS 1991-92 AND 1992-93 AND PROPOSED OUTLAY FOR THE ANNUAL PLAN 1993-94—OUTLAYS BY MINOR HEADS OF DEVELOPMENT SCHEMES/PROJECTS.

(RUPEES	IN	LAKHS)
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<u></u>		1991-92	Eighth Plan 1992-97	1992-93.		Annua1Plan 1993-94.	
Code No.	Name of the Scheme/Project.	Actual Expendi- ture.	Outlay.	Budgetted Outlay.	Antici- pated Expendi- ture.	Proposed Outlay.	Of which capital content.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
101 000	000 I. AGRICULTURE AND ALLIED SERVICES—						
101 240	100 Crop Husbandry-	1,23,57.3	5,55,00.00	1,14,64.74	1,17,57.42	1,24,55.00	5,29.78
901	DIRECTION AND ADMINISTRA- TION.	32.7		38.71	45.15	21.80	•:•
103	Seeds	21,18.1	5	22,75.95	23,21.29	24,06.58	3,54.61
104	AGRICULTURAL FARMS	1,88.0	ı	2,76.02	2,82.01	1,50.02	0.01
105	MANURES AND FERTILISERS	41,90.0	7	38,53.09	39,30.84	39,43.54	38.50
107	PLANT PROTECTION	. 8,95.5	3	4,62.70	4,72.59	5,29.84	40.00
108	COMMERCIAL CROPS	13,55.4	5	15,00.07	15,31.31	16,99.60	30.03
10 9	Extension and Training	32,38.8	5	25,74.38	26,28.65	28,09.95	60.61
113	AGRICULTURAL ENGINEERING		2	5.79	57.40	1,28.92	5.00
119	HORTICULTURE AND VEGETABLE CROPS	2,20.6	4	2,58.14	2,65.60	2,91.33	1.01
	D _{RY} LAND D _E VELOPMENT	0.3	5	0.01	0.01	0.01	• ●-
111	AGRICULTURAL ECONOMICS AN STATISTICS	ND ••• 6.2	9	6.42	7.13	7.40	
	TRIBAL AREA SUB-PLAN	77.7	4	82.41	80.43	86.05	0.01
800	OTHER EXPENDITURE	26.4	9	1,31.05	1,35.01	3,79. 9 6	
101 240	200 Soil and Water Conservation—	13,23.92	60,00.00	13,17.02	13,57.57	14,90.00	1,04.00
101	SOIL SURVEY AND TESTING	2,30.0)	1,57.56	1,88.30	2,17.00	
102	SOIL CONSERVATION SCHEMES	10,93.9	2	11,59.46	11,69.27	12,73.00	1,04.00

STATE: TAMIL NADU

PROGRESS OF EXPENDITURE DURING THE ANNUAL PLANS 1991-92, 1992-93 AND PROPOSED OUTLAY FOR THE ANNUAL PLAN 1993-94—OUTLAYS BY MINOR HEADS OF DEVELOPMENT SCHEMES/PROJECTS.

	Name of the Scheme/Project.		Outlay.	1992-93		Annual P lan 1993-94.	
Code No.		1991-92 Actual Expenditure.		Budgeted Outlay.	Antici- pated Expenditure.	Proposed Outlay.	Of which capital content.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
I. AGR	SICULTURE AND ALLIED SERVICES—cont.						
101 240	3 00 Animal Husbandry	9,23.91	50,00.00	18,53.69	19,09.30	1 9,50 .00	566.03
							1
	•• · · · · ·		l		4		
001	DIRECTION AND ADMINISTRATION	••	!			••	••
109	EXTENSION AND TRAINING	2.50	43.00	2.23	2.40	2.46	
101	VETERINARY SERVICES AND ANIMAL HEALTH	1,43.59	5,51.00	2,75.02	3,01.62	3,70.4 9	60.42
113	Administration, Investigation and Statistics	7.12	23.00	7.39	8.04	8.12	
102	CATTLE AND BUFFALO DEVELOP- MENT	5,46.31	29,48.00	11,84.18	11,67.45	12,18.28	435.72
103	POULTRY DEVELOPMENT	••	312.00	16.04	0.68	13.96	-
104	SHEEP AND WOOL DEVELOPMENT	1,54.07	819.00	3,09.46	3,41.39	2,42.02	69.89
105	PIGGERY DEVELOPMENT	0.99	7.00	1.00	0.01	0.01	
107	FODDER AND SEED DEVELOPMENTS	4.00	21.00	0.75	0.75	0.60	
• •	TRIBAL AREA SUB-PLAN	65.33	2,61.00	39.94	86.49	9 3.85	· · ·
800	OTHER EXPENDITURE		15.00	16.88	0.47	0.20	••
101 24	04 00 Dairy Development	39.91	5,15.00	5.00	10.00	34.00	••
001	DIRECTION AND ADMINISTRATION	· · ·		-	••	••• •••	· · ·

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G.N.-2

STATE: TAMIL NADU

(RUPEES IN LAKHS)

PROGRESS OF EXPENDITURE DURING THE ANNUAL PLANS 1991-92, 1992-93 AND PROPOSED OUTLAY FOR THE ANNUAL PLAN 1993-94—OUTLAYS BY MINOR HEADS OF DEVELOPMENT SCHEMES/PROJECTS.

					(RUI	PEES IN LAKI	4S)
Code	Name of the Scheme/Broject	1991-92	Eighth Plan 1992-97	1992	-93.	Annual Plan 1993-94.	
No.	Name of the Scheme/Project.	Actual Expenditure.	Outlay.	Budgetted Outlay.	Antici- pated Expendi- ture.	Proposed Outlay.	Of which capital content.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	AGRICULTURE AND ALLIED SERVICES—cont. DAIRY DEVELOPMENT—cont.						
102	CATTLE-cum-DAIRY DEVELOP- MENT PROJECT	-		5.00	10.00	2.50	
1 9 1	Assistance to Dairy Co- operatives	39.91	5,15.00	-	-	31.50	-
10 1	2405 00 Fisheries-	6,27.59	31,50.00	6,60.26	9,87.81	9,04.00	7,11.90
001	DIRECTION AND ADMINI- STRATION			•	-		
10 9	Research, Extension and Training	18.87	30.00	[5.51	6.00	8.27	5.26
101	INLAND FISHERIES	60.42	4,61.25	70.47	98.59	50.00	49.63
	MARINE FISHERIES	93.31	17,59.47	/ 77.56	1 ₉ 37.44	88.09	87.10
120	FISHERIFS CO-OPERATIVES	15.00	25.00	5.01	15.01	10.02	10.00
	Anti - Sea Brosion Projects	10.21	*	57.21	1.24	*	-
	COASTAL AQUACULTURE		3,94.10		0.01	0.01	
800	OTHER EXPENDITURE (FISHERMEN HOUSING, ROADS etc.)	429.78	480.18	444.40	729.52	747.61	5,59.91
101	2406 00 FORESTRY AND WILD LIFE—						
01	A. Forestry—	32,14.93	1,95,00.00	39,38.93	40,57.10	43,40.00	32,61.89
001	DIRECTION AND ADMINI- STRATION		1,50.00	1.08	1.15	7.20	
109 005	BXTENSION & TRAINING & RESEARCH	1,11.91	13,00.00	1,20.89	1,22.20	1,32.00	1,04.0¢
102	Social and Farm Forestry (INCLUTING NURSERIES AND PLANTATION SCHEMES)	25,26,48	1,17,20.00	29,7 5.18	30,47.69	32,19.02	24,97.00

* Shown under Irrigation and Flood control.

STATE : TAMIL NADU

PROGRESS OF EXPENDITURE DURING THE ANNUAL PLANS 1991-92, 1992-93 AND PROPOSED OUTLAY FOR THE ANNUAL PLAN 1993-94—OUTLAYS BY MINOR HEADS OF DEVELOPMENT SCHEMES/PROJECTS.

		1991-92	Eighth Plan 1992-97 Outlay.	1992	2-93.	Annual Plan 1993-94.	
Code No.	Name of the Scheme/Project.	Actual Expenditure.		Budgetted Outlay.	Antici- pa [*] ed Expendi- diture.	Proposed Outlay.	Of which capital content.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
H B	1. AGRICULTURE AND ALLIED SERVICES—cont.						
,	A. Forestry-cont.						
105	Forest Produce	1,40.21	28,05.00	1,43.95	1,50.91	1,58.01	1,30.01
70	Communication and Buildings	77.10	10,50.00	3,51.04	3,69.51	4,04.01	3,34.00
	TRIBAL AREA SUB-PLAN	1,60.89	10,00.00	1,18.11	1,24.52	1,29.02	73.02
02	B. ENVIRONMENTAL FORESTRY AND WILD LIFE—						
ⁱ 10	WILD LIFB }	1					
11	ZOOLOGICAL PARKS						
12	Public Gardens	1,52.39	9,50.00	1,25.43	1,33.11	1,41.58	88.36
00 D1	OTHER EXPENDITURE } (NATURE CONSERVATION) 2407 00 PLANTATIONS—						
13	Сазнеч	7.68	75.00	11.99	12.50	13.00	11.50
22	CINCHONA			• •	•••		•••
Γ	PULPWOOD)						
	Softwood						
	Твак						
	SANDALWOOD }	**	**	**	**	**	**
	W ATTLE						
	FUEL TREES *						
	OTHER PLANTATIONS						
1	OTHER EXPENDITURE	38,27	4,50.00	90.46	95.51	1,36.16	24.00
24	08 00 STORAGE AND WARE- HOUSING	0.01	1,50.00	0.02	0.02	0.01	0.01
)	Assistance to Public Jector and other Undertakings		1,50.00	0.02	0.02	0.01	<u> </u>

(RUPEES IN LAKHS)

* Rural fuelwood plantations and Raising of fuelwood plantations. * included under Forest Produce and Social and Farm Forestry.

G.N.--2.

STATE : TAMIL NADU

PROGRESS OF EXPENDITURE DURING THE ANNUAL PLANS 1991-92, 1992-93 AND PROPOSED OUTLAY FOR THE ANNUAL PLAN 1993-94-OUTLAYS BY MINOR HEADS OF DEVELOPMENT SCHEMES/PROJECTS.

		(RUPEES IN LAKHS)						
			Eighth Plan 199 2-9 7	1992.	-93.	Annua 1993		
Code No.	Name of the Scheme/Project.	1991-92 Actual Expen- diture.	Outlay.	Budgetted Outlay.	Antici- pated Expendi- diture.	Proposed Outlay.	Of which capital content.	
_(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
101 2 F	415 00 AGRICULTURE RESEARCH AND EDUCATION —				į			
•		15,66.40	74,00.00	18,52.04	18,90.00	20,31.45	2,60.48	
	Crop Husbandry—							
001	DIRECTION AND ADMINISTRATION.							
004	RESEARCE		10 00 00	11.07.00				
277	Education	9,33.93	48.20.00	11,95.92	11,84.52	12,93.61	1,71.00	
800	OTHERS		•••			•••		
	4							
	Animal Husbandry—					· ·		
001	DIRECTION AND ADMINISTRATION	ן ר			l l			
004	Research							
277	Education \dots \int							
800	OTHERS			}			i	
	Fisheries—	6,32.477	25,80.00	6,56.12	7,05.48	7,37.84	89.4	
0 01	DIRECTION AND ADMINISTRATION.							
0 04	Research		,			1		
277	Tencom		••	• •	••	• •		
800	OTHERS	J						
101	2416 00 Investment in Agricultural Financial Institutions—	2,14.999	10,00.00	1,80.00	2,10.00	2,00.00	2,00.(
	INVESTMENT IN PUBLIC SECTOR AND OTHER UNDERTAKINGS	2,14.999	10,00.00	1,80.00	2,10.00	2,00.00	2,00.0	
	OTHER EXPENDITURE							
1 01	2435 00 Other Agricultural Pro- grammes—							
01	(a) Marketing and Quality Control	67.(65	5,00.00	56.97	52.57	62.99	4.1	
102	Grading and Quality Control Facilities	67.(65	5,00.00	56.97	52.57	62.99	4.	

G.N.-2. PRO GRESS OF EXPENDITURE DURING THE ANNUAL PLANS 1991-92, 1992-93 AND PROPOSED OUTLAY FOR THE ANNUAL PLAN 1993-94—OUTLAYS BY MINOR HEADS OF DEVELOPMENT SCHEMES/PROJECTS.

		(RUPEES IN LAKHS)						
Code	Name of the Scheme/Project.	1991-92	Eighth Plan 1992-97	1992	-93.	Аппиа 1993		
No.		Actual Expendi- ture.	Outlay.	Budgetted Outlay,	Antici- pated Expendi- ture.	Proposed Outlay.	Of which capital content.	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
101	2425 00 Co-operation—	5,37.04	36,00.00*	2,46.59	2,53.99		46.57	
001	DIRECTION AND ADMINISTRATION.	4.01	45.00	0.31	2.01	8.47		
003	Education and Training	2.00	25.00	2.60	8. 9 2	7.50		
10 7	ASSISTANCE TO CREDIT CO- OPERATIVES	4,29.53	19,00.00	1,06.08	92. 51	70.28	0.02	
108	Assistance to Marketing Co- operatives		43.00	8.60	8.6 0	8. 6 0		
108	Assistance to Consumer Co- operatives	62 6	****			835		
10 8	Assistance to other Co- operatives	10.00	10,25.00	50.02	50.00	90.04	43 .5 5	
	TRIBAL AREA SUB-PLAN	91.50	4,12.00	78. 9 8	91.95	87.11	3.00	
10 2	0009 00 11. RURAL DEVELOP- MENT—							
102	2501 00 Special Programme for Rural Development							
)1	(a) Integrated Rural Develop- ment Programme	31,42.95	11,48,00.00	27,76.62	30,84.03	29,30.24	-	
02	(b) Drought Prone Area Programme	3,21.93	15,00.00	3,30.98	3,30.98	3,30.98	-	
04	(c) Integrated Rural Energy Program m e	16.00	5,00.00	50.00	28.00	50.00	9.38	
2	2505 00 RURAL EMPLOYMENT-							
01	(a) National Programme like NREP/JRY	45,35.44	1,75,00.00	35,95.01	35,95.01	35,95.00	24 ,64. 77	
02	(b) Other Programmes like self sufficiency etc	19,89.33	30,01.00	31,88.01	31,88.01	30,81.02	21,56.73	
,	(c) District Plan	••	••	•••		13,88.00	13,88.00	

(RUPEES IN LAKHS)

* Includes 150.00 lakhs for crop husbandry.

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PROGRESS OF EXPENDITURE DURING THE AMINUAL PLANS 1991-92, 1992-93 AND PROPOSED GUTLAY FOR THE ANNUAL PLAN 1993-94-OUTLAYS BY MINOR HEADS OF DEVELOPMENT SCHEMES/PROJECTS.

(RUPEES IN LAKHS)

G.N.-2

		1	Eighth Plan	1992-	93.	Annual Plan 1993-94.		
Code No.	Name of the Scheme/Project.	1991-92 Actual Expendi- ture.	1992-97 Outlay.	Budgeted Outlay.	Antici- pated Expendi- ture.	Proposed Outlay.	Of whicl capital content.	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
ll. RU	RAL DEVELOPMENT-cont.							
102 25	06 00 Land Reforms—	16.99	1,00.00	12.50	12.00	13.00	• •	
001	Direction and Administration. γ							
101	Regulation of Land-holding							
103	MAINTENANCE OF LAND RECORDS							
102	Consolidation of Holdings \ldots	16, 99	1,00.00	12.50	12.00	13.00		
104.	ASSISTANCE TO ALLOTTEES OF SUR- PLUS LAND				12.00	10100	••	
012	STATISTICS AND EVALUATION							
800	J Other Expenditure J							
702 20	515 00 Other Rural Development Programmes—	P					`	
101	Рапсначат Кај	10,55.6	6 76,99.00) 11,15.00	1 1,79.56	12,12.00	25.5	
102 • -	COMMUNITY DEVELOPMENT			· · ·				
103 (0000 00 III.SPECIAL AREA PRO- GRAMMES	-	• •	• • •				
? 551	0160 WESTERN GHATS-OTHER HILL AREAS.							
2575	00 OTHER SPECIAL & REA PRO- GRAMMES							
02	(a) Backward Areas							
03	(b) Tribal Areas Development							
06	(c) Others							

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G. N.-2

PROGRESS OF EXPENDITURE DURING THE ANNUAL PLANS 1991-92, 1992-93 AND PROPOSED OUTLAY FOR THE ANNUAL PLAN 1993-94-OUTLAYS BY MINOR HEADS OF DEVELOPMENT SCHEMES/PROJECTS.

مىرىيە جىر			Eiighth Plan 19992-97 Outlay.	(RUPEES IN LAKHS)			
Code No.		1991-92 Actual Expendi- ture.		1992-93.		Annual Plan 1993-94.	
	Name of the Scheme/Project.			Budgeted Outlay.	Antici- pated Expendi- ture.	Proposed Outlay.	Of which capital content.
(1)	(2)	(3)	((4)	(5)	(6)	(7)	(8)
104 0 00	0 00 Irrigation						
2701_00	Major and medium Irrigation	46,08.54	2,610,00.00	52,50.79	55,17.14	61,50.00	57,56.87
Multipu	urpose River-valley Project						
Continui	ing Schemes :	٠		l			
	(i) Major Projects	14,81.84	•••	9,76.34	19,01.15	15, 6 2.92	15 ,62.9 2
	(ii) Medium Projects	2,10.98	[4,03.92	2,93.71	1,47.35	1,47.35
New Sci	hemes—			ļ	ĺ		
	(i) Major Projects	1,85.17		1,14.91	1,16.67	1,10.00	1,10.00
	(ii) Medium Projects	25,56.16		32,21.18	26,63.38		39,36.60
	(iii) Other expenditure	1,39.39	••	5,34.44	4,72.68	3,33.13	3,33.13
	(iv) Pro-rata Charges	••	•.		42.75	25.00	•••
104 270	2 Minor Irrigation	30,93.16	2, 50, 00.00	37,95.57	46,30.10	45,50.00	11,12.48
	1. Direction and Administration.	57.25		4.02	4,02	4,02	
	2. Investigation	1,52.77	•••	1,43.82	1,98.62	2,24.81	1,56.74
	3, Tube-wells	1,36.21	••	1,15.03	1,99.22	2,28.01	
	4. Other Minor Irrigation Works.	2,84.73	••	6,33.33	7 65.63	7,27.01	÷.
	5. Minor irrigation-	2,26.26	••	4,05.00	4,07.75	4,01.08	3,74.63
	6. Schemes less than 2,000 hectares.	16,77.27		16,03.00	19,91.10	20,03.00	
	7 Oth $r \in xpenditure \dots$	5,58.67	•.	8,91.37	10,63.76	9,62.07	5,81.11
	Drainage Schemes			•••	26.80	35.00	••
	Flood Protection Works and Anti-sea Erosion	35.00	30,00.00	1,10.84	24.62	60.00	
194 270 DE	500 COMMAND AREA VELOPMENT	8,08.40	45,00.00	8,06.32	9,08.13	8,40.00	•••

-		1991-92	Eighth Plan 1992-97	1992	-93.	Annua 1993	l Plan -94.
Code No,	Name of the Scheme/Project.	Actual Expendi- ture.	Outlay.	Budgetted Outlay.	Antici- pated Expendi- ture.	Proposed Outlay.	Of which capital content.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
105	0000 00 V. ENERGY						
105	2801 00 Power-	4,46,81.91	30,00,00.00	4,56,40.00	4,56,40.00	5,40,00.00	5,37,2 6.69
6 1	A. HYDEL GENERATION-	12,74.71	9.9	26,32.00	18,67. 8 7	24,59.99	24,59.99
001	DIRECTION AND ADMINISTRA-		1				:
052	MACHINERY AND EQUIPMENT						
	SUSPENSE						
800	OTHER EXPENDITURE	2					
101	PURCHASE OF POWER						
102	HYDRO-ELECTRIC SCHEMES						
190	INVESTMENT IN PUBLIC SECTOR AND OTHER UNDERTAKINGS						
62	B. THERMAL POWER GENERATION-	2,204,0.17		1,71,30.56	2,49,13.90	2,52,31.70	2,52,31.7(
90 1	Direction and Administration -)						
052	Machinery and Equipment						
	Suspense						
800	OTHER EXPENDITURE						
101	PURCHASE OF POWER						
800	THERMAL POWER SCHEME						
190	INVESTMENT IN PUBLIC SECTOR AND OTHER UNDERTAKINGS						

(RUPEES IN LAKHS)

G.N.-2

منسير				(RUPEES IN LAKHS)				
		1991- 9 2	Eighth Plan 1992-97	1992	2-93.	Annual Plan 1993-94. 🖉		
lode No.		Actual Expendi- ture.	Outlay.	Budgetted Outlay.	Antici- pated Expendi- ture.	Proposed Outlay.	Of which capital ; content.	
	(2)	(3)	4)	(5)	(6)	(7)	(8)	
	V. ENBRGY—cont. Power—cont.							
•••	C. DIESEL/GAS POWER GENERA-	 9,87.71	••	41,00.00	21,91.00	70,35.00	70,35.00	
	DIRECTION AND ADMINISTRATION.							
	MACHINERY AND EQUIPMENT			• •				
	SUSPENSE						· · ·	
	OTHER EXPENDITURE							
	DIESEL/GAS POWER SCHEME					·		
	INVESTMENT IN PUBLIC SECTOR AND OTHER UNDERTAKINGS	• •						
	D. TRANSMISSION AND DISTRI- 7 BUTION-	1,76 ,00. 83		1,96,27.49	1,47,25.00	1,71, 00.00	1,71,00.00	
	Direction and Administra- tion							
	MACHINERY AND EQUIPMENT	ļ			ļ 1			
	SUSPENSE			· .	Ì		, * .	
	OTHER EXPENDITURE							
	TRANSMISSION DISTRIBUTION SCHEMES							
	INVESTMENT IN PUBLIC SECTOR AND OTHER UNDERTAKINGS	••	••					

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PROGRESS OF EXPENDITURE DURING THE ANNUAL PLANS 1991-92, 1992-93 AND PROPOSED OUTLAY FOR THE ANNUAL PLAN 1993-94—OUTLAYS BY MINOR HEADS OF DEVELOPMENT SCHEMES/PROJECTS.

(RUPBES IN LAKHS)

			Eighth Plan	1992-	93	Annua 1993	
Code	Name of the Scheme/Project.	1991-92 Actual Expendi- ture.	1992-97 Outlay.	Budgetted Outlay.	Antici- pated Expendi- ture.	Proposed Outlay.	Off which capital content.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	V. ENERGY—cont.						•
	Power—cont.						
06	E. RURAL ELECTRIFICATION)	25,00.00		19,00.00	16,50.00	19,00.00	1 9,,0 0.00
001	DIRECTION AND ADMINISTRATION						
052							
052	MACHINERY AND EQUIPMENT			· · ·			
101	SUSPENSE	-					
101	PURCHASE OF POWER						
800	OTHER EXPENDITURE				د به . ا		
800	MINIMUM NEEDS PROGRAMME		, ;				
1 90	INVESTMENT IN PUBLIC SECTOR AND OTHER UNDERTAKINGS J						
80	F. GENERAL-			ļ			
04	RESEARCH AND DEVELOPMENT	2,78.	52	2,50.0	2,92.23	2,73.31	1,27.31
003	TRAINING						
01	Assistance to Electricity Boards						
300	OTHER EXPENDITURE	از					
105	2810 00 Non-Conventional Source of Energy	3,67	.97 15,00.	00 2,50.0	0 2,58.0	0 2,50.00	2,27.00
01	Bio-Gas—	J	-				
00 1	Direction and Administration						1
004	RESEARCH AND DEVELOPMENT .	•					
003	TRAINING	- }					
101	NATIONAL PROGRAMME FOR BIO GAS DEVELOPMENT	-					
102	Community and Institutional Bio-Gas	.J					
103	BIO-MASS			• 3.	00 3.0	3.0	
800	OTHERS	.					

(RUPEES IN LAKHS)

	Name of the Scheme/Project.		Eighth Plan	1992	-93.	Annual Plan 1993-94.	
Codie No:		1991-92 Actual Expendi- ture.	1992-97 Outlay.	Budgetted Outlay.	Antici- Expendi- ture.	Proposed.	Of which capital content.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	V. ENERGY—cont.						•
	Power-cont.						
02	Solar—	1					
101	Solar Thermal	9 7. 7 8	a.3	77.00	85.00	77.00	77.00
102	PHOTO-VOLTAIC						
800	OTHERS	20.00	••	20.00	20.00	20.00	
03	Wind—						
101	WIND ENERGY	2.50.10			1 70 00	1 50 00	1 50 01
800	OIHERS	2,50.19	•.•	1,50.00	1,50.00	1,50.00	1,50.0
60	Others-	•		4			
101	CHOOLAH					-	
600	OTHERS						
000							
106 00	000+07 VI. INDUSTRY AND MINERALS-					t	
105 28:	51 00 VILLAGE AND SMALL INDUS-	•	•••				
	TRIES	53,94.25	2,48,00.00	51,93.00	56,95.09	60,00.00	2,94.84
101	INDUSTRIAL ESTATES	4.40	••	0.19	0.14	2.13	0.04
102	SMALL-SCALE INDUSTRIES	11,92.36		10,97.75	14,07.88	17,61.56	8.05
103 •	HANDLOOM INDUSTRIES	21,23.66		19,82.59	20,37.57	20,37.02	57.24
104	HANDICRAFT INDUSTRIES	I I I I I I I I I I I I I I I I I I I			•••		
5	Khadi and Village Industries	3,57.69		3,80.17	4,24.03	4,07.11	14.2
107	SERICULTURE INDUSTRIES	9 ,72.54		9,74.95	9,90.65	9,97.88	1,85.20
110	CO-OPERATIVES	8.51		31.04	36.50	47.80	30.00
	TRIBAL AREA SUB-PLAN	93.02	••	1,01.25	1,12.85	1,01.25	
		1				c	
200	OTHER CO-OPERATIVE INDUSTRIES.	6,40.33	••	6,25.05	6,85.25	6,45.03	••

(RUPEES IN LAKHS)

G.N. 2

				1992-93		Annual 1993-9	Plan 4.
Code No.	Name of the Scheme/Project.	1991-92 Actual Expendi- ture.	Eighth Plan 19 92-9 7 Outlay.	Budgetted Outlay.	Antici- pated Expendi- ture.	Proposed Outlay.	Of which capital content.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
106 0000	0 00 VI. INDUSTRY AND MINERALScont.		1				1 1 -
	Industries—						
106 2852	2 00 MEDIUM AND LARGE	. 60,75.97	2,98,00.00	54,74.61	56,73.59	50,22.00	22,48.02
201	Sugar	. 21,33.81		6,93.01	5,00.00	5,00.00	5,00.00
	CO-OPERATIVE SPINNING MILLS.	93.03		50.00	50.00	1,98.00	1,98.00
202	TEXTILES	. 0.01		3.01	3.01	50.01	50.01
	CERAMICS				••	••	•••
215	NEWS PRINT AND PAPER.				• •	••	• •
190	TIDCO	. 14,40.00		16,90.01	15,50.00	12,50.00	••
	SIPCOT	. 15,05.75	5	16,35.00	20,00.00	13,70.00	1,00.00
	TACID SALT			5,00.00 0.01	2,66.70	10,00.00 0.01	
	T11C	6,00.00		7,00.00	8,00.00	2,50.00	• •
	ELCOT	3,00.00	o	2,00.00	2,00.00	3,00.00	••
204	LEATHER	• • •	••	0.01	••	••	-
800	OTHER EXPENDITURE	3.3	7	3.56	3,03.88	1,03.98	1,00.01
106 285	53 02 Mining—	4.5	5 4,00.00	2,91.94	3,00.00	5,23.00	5,06.15
102	MINERAL EXPLORATION		6	2,69.10	2,77.00	5,17.73	5,06.15
	MINING INDUSTRIES	•••		•••	••	•••	•••
••	OTHER EXPENDITURE	0.4	9	22.84	23.00	5.27	
107 000	00 00 VII. TRANSPORT.					1	
107 305	51 00 Po rts and shipping.	1,07.7	2 42,00.00	49.51	67.56	1,00.00	93.90
02	Minor Ports-			·	3.		
•	Development of Minor Port	s. 1,01.4	4 2,00.00	41.77	61.77	93.95	93.95
102	PORT MANAGEMENT	6.2	8	7.73	5.78	6.04	
107 305	52 GU SHIPFING	•••	40,00.00	0.01	. 0.01	0.01	0.01

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					(NOPE	ES IN LAKES	•)
		1991-92	Eighth-Plan 1992-97	1992	-93.	Annua 1993	
ode No.	Name of the Scheme/Project.	Actual Expend - ture.	Outlay.	Budgetted Outlay.	Antici- pated Expendi- ture.	Proposed Outlay.	Of which capital content.
<u>(1)</u>	(2)	(3)	(4)	(5)	(6)	(7)	(8)
07	3054 00 ROADS AND BRIDGES-	80,67.20	4,50,00.00	1,04,56.72	1,07,70.58	1,10,00.00	45,27.11
1	A. National Highways—	11.98		26.12	12.00	33.02	33.02
37	ROAD WORKS		-				
02	Bridges						
52	MACHINERY AND EQUIPMENT :	}					
	SUSPENSE				Ì		
00	OTHER EXPENDITURE				ĺ		
3	B. State Highways-	1,33.08		5,31.93	2,38.82	3,31.00	3,10.00
37	ROAD WORKS	, ,					
0 2	Bridges		}				
52	MACHINERY AND EQUIPMENT	}					
•	SUSPENSE						
00	OTHER EXPENDITURE]					
4	C. District and Other Roads-	18,25.13	•••	29,52.49	28,99.79	27,56.50	15,02.50
	MINIMUM NEEDS PROGRAMME.	37,71.48		38,50.00	38,50.00	38,50.00t	••
b 0	OTHER EXPENDITURE						
	D. General—						
þı	DIRECTION AND ADMINISTRATION.	1,66.50	•.•	1,72.32	1,91.49	2,10.80	••
52		5.57		12.80	17.08	1	22.00
	TRIBAL SUB-PLAN	2,94.10	1 1	1,91.14	3,00.00	2,08.34	2,08.34
Ð	OTHER EXPENDITURE	18,59.36		27,19.92	32,61.40	35,88.34	24,51.25
•				, 			

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(RUPEES	IN	LAKHS.)
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G.N.---

		1001.022	Eighth Plan	199	2-93.	Annual I 1993	
Code No.	Name of the Scheme/Project.	1991-92 Actual Expen diture	1992—97 Outlay.	Budget- ted Outlay.	Antici- pated Expen- diture.	Propos- ed Outlay.	Of which Capital content.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
107 305	55 00 Road Transport—	23,311.80	2,15,00.00	20,88.00	22,05.09	1,67,06.00	1,66,10.
001	DIRECTION AND ADMINISTRA- TION (MVMD)	84.75		73.61	1,05.07	96.09	4.ŧ
003	Training						•
004	RESEARCH						1 7 8
190	Assistance to Public Sector and Other Undertakings.	22,447.05		20,14.39	21,00.02	1,66,09.91	1,66,05.
10 7 3 0	56 00 Inland Water Transport—						
10 9 0 0	000 00 1X. SCIENCE TECH NO- LOGY AND ENVIRON- MENT—	1,,18.61	10,00.00	1,11,76	1,23.58	1,25.00	
	(INCLUDING S. & T.)						
3435 (04	 (b) ECOLOGY AND ENVIRON- MENTAL PROGRAMMES (c) PREVENTION AND CONTROL OF POLLUTION	37.72	20,00.00	23.42	22.97	50.00	
110 0	000 00 X. GENERAL ECONOMIC SER ?ICES—						
110 34	451 00 Secretariat Economic Services	47.01	7 1,00.00	69.91	1,10.48	69.67	
101	Planning Commission—Plan- ning Board	35.07	7	44.19	67.53	34.82	
0 90	Secretariat)	17.81	31.29	34.78	1
0 9 2	MONITORING AND EVALUATION .			7.91	11.66	0.07) : :

(RUPEES IN LAKHS.)

G.N.--2

		1991 - 92	lEighth Plan	1992-	93.	Annual Plan 1993-94.	
Code No.	Name of the Scheme/Project.	Actual Expen- diture.	1992-97 Outlay.	Budget- ted Outlay.	Antici- pated Expen- diture.	Propos- ed Outlay.	Of which Capital content.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	X. GENERAL ECONOMIC SERVICES—cont.						
1 10 34 52	2 00 TOURISM	69.52	5,25.00	50.17	50.01	1,00.00	18.00
101	A. Tourism—Accommodation						
190	Assistance to Public Sector and Other Undertakings						
800	OTHER EXPENDITURE	} 					
80	B. General—		İ		i		
001	DIRECTION AND ADMINISTRA-	2.00	••	0.04		1.03	* ==
79 8	INTERNATIONAL CO-OPERATION		••				4.4
101	TOURIST CENTRES	25.60	•••	3.60	3.50	32.31	8.00
104	PROMOTION AND PUBLICITY	14.00	75.00	25.01	25.01	34.01	D\D
103	TOURIST TRANSPORT				••	•••	••
19 0	INVESTMENT IN PUBLIC SECTOR AND OTHER UNDERTAKINGS.						
003	Training				:	- 114	
800	OTHER EXPENDITURE	27.92	••	21.52	21.50	32.65	10.00
110 345	4 00 Survey and Statistics	24.92	4,20.00	30.20	36.60	30.00	2.60
	DISTRICT STATISTICAL MACHINERY	11.03	··	15.05	19.51	15.50	2.60
	DATA BANK	••	••	0.50	0.50	••	
	TIMELY REPORTING OF AREA AND CROPS	7.73		7.99	8.45	8.01	••
	MAN POWER AND EMPLOYMENT	6,16	••	6.66	8.14	6.49	
	DIRECTION AND ADMINIS- TRATION	• •					
860	OTHER EXPENDITURE						

(RUPEES	IN	LAKHS.)
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			Eighth Plan	1992-9	93.	Annual F 1993	lan -94,
Code No.	Name of the Scheme/Project.	1991-92 Actual Expendi- ture.	1992-97 Outlay.	Budgetted Outlay.	Antici- pated Expendi- ture.	Proposed Outlay.	Of which capital content.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	X. GENERAL ECONOMIC SERVICEScont.						
110 34	56 00 Civil Supplies	52.6	4,75.00	65.27	64.78	78.89	69.3
	PROCUREMENT AND SUPPLY	••	14.00) 1.00	1.00	4.50	•
800	OTHER EXPENDITURE	. 52.6	0 4,61.00	64 27	63.78	7 4 .39	69.3
	Judiciary		•			0.01	
20 0 00	000 00 XI. SOCIAL SERVICES-						
2 21 00	000 00 EDUCATION-	62,77.0	9 5,00,00.00	70,80.98	74,77.51	78,45.00	9,59.6
2 21 22	202 00 General Education-	56,43.0	8 4,40,00.0	0 58,54.36	61,82.20	65,00.00	5,96.2
01	(a) Elementary Education .	. 41,00.2	.1 2,52,47.0	0 37,08.14	39,50.37	38,23.97	7 4,00.0
001	Direction and Administra tion						
1 04	INSPECTION						
	Formal Education	. 1,22.0		4,62.66	4 ,6 2.66	5,88.34	4
108	Text Books	. 2,50.0	00	2,50.00	2,50.00	2,55.0	
10 9	SCHOLARSHIPS AND INCENTIVE	s. 27,46.		24,91.46	24,91.46	25,60.0	5
052	BUILDINGS AND EQUIPMENT .	. 9,79.	53	5,01.02	7,42.83	4,00.0	0 4,00.
800	OTHER EXPENDITURE	. 2.	34	3.00	3.42	2 20.5	7
02 . (b) Secondary Education—	. 6,66.	30 1,25,85.0	12,35.15	13,20.87	13,94.94	4 84.
001	DIRECTION AND ADMINISTRATION	A-		0.14	0.14	l	
1 01	INSPECTION					5.3	8
108	NON-FORMAL EDUCATION	0.	15				
004	RESEARCH AND TRAINING	6.	05	7.91	48.40	58.3	
105	TEACHERS' TRAINING	. 9.	00	17.00	17.00	17.00)

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(RUPEES	IN	LAKHS)
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G.N.--2

		1			· · · · · · · · · · · · · · · · · · ·	Annual Plan		
Code	Name of the Scheme/Project.	1991-92	Eighth Plan	19	92-93.		1 Plan 1-94.	
No.		Actual Expen- diture.	1992–97 Outlay.	Budget- ted Outlay.	Antici- pated Expen- diture.	Proposed Outlay.	Of which Capital content.	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
	X1. SOCIAL SERVICES—cont. 02 (b) Secondary Education—cont.			-				
07	SCHOLARSHIPS AND INCENTIVES	22.00	••	4,00.02	4,45.02	4,67.02	510	
08	Examinations	7.87	-	, 8.10	8.10	11.61		
52	BUILDINGS AND EQUIPMENTS	93.17	-	2,12.31	1,69.17	84.20	84.2	
0 9 ¹	GOVERNMENT SECONDARY							
10	Schools Assistance to Non- Government Secondary		•	0.02	0.02	0.02	•••	
	SCHOOLS	96.41	-	1,20.63	1,24.25	1,53.11		
.91	Assistance to Local Bodies for Secondary Education.	0.21	~	[0.76	0.76	1.01		
800	OTHER EXPENDITURE	4,31.94		4,68.26	5,08.01	5,97.20	-	
3	(c) University and Higher							
01	Education— Direction and Administration	4,10.29	21,50.00	4,08.22 0.01	4,15.54 0.01	5,27.15 0.01	1,12.0	
02	ASSISTANCE TO UNIVERSITIES	2,24.55		2,54.00	2,49.43	2,81.73	[0.0	
03	GOVERNMENT COLLEGES AND INSTITUTIONS	70.53		53.76	61.31	1,40.40	62.0	
104	Institutions of Higher Learning	23.80	D . D	11.50	24.78	25.00		
105	PACULTY DEVELOPMENT PROGRAMME	-		0.01	0.01	[0.01		
10 6	Assistance to Non- Government Colleges	 			-	-		
107	SCHOLARSHIPS AND INCENTIVES	41.41		30.00	30.00	30.00		
800 04	Other Expenditure (d) Adult and Non-Formal	50.00		58. 94	50.00	50.00	50.0	
		4,42.24	40,00.00	4,9 4.68	4,80.00	7,38.40		
101	DIRECTIONS AND ADMINISTRA-	3.89		4.35	5.00	7.00	-	
2 0 0	Adult Non-Formal Educa- tion Programmes	4,38.35		4,90.33	4,75.00	7,31.40	478	
	(e) OTHERS-	23.54	18.00	8.17	15.42	15.54		
102	P ROMOTION OF MODERN INDIAN LANGUAGES AND LITERATURE	0.44		2.85	3.26	3.47		
800	OTHER EXPENDITURE	23.10		5.32	12.16	12.07	1	

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G.N.-2

PROGRESS OF EXPENDITURE DURING THE ANNUAL PLANS 1991-92, 1992-93 AND PROPOSED OUTLAY FOR THE ANNUAL PLAN 1993-94—OUTLAYS BY MINOR HEADS OF DEVELOPMENT SCHEMES/PROJECTS.

			Eighth Plan	1992.	.93.	Annual 1 1993	
Code No.	Name of the Scheme/Project.	1991-92 Actual Expendi- ture.	1992-97 Outlay.	Budgetted Outlay.	Antici- pated Expendi- ture.	Proposed Outlay.	Of wihich capital content.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8
xi. so	CIAL SERVICE-cont.						
221 2	203 00 Technical Education—	2,76.26	37,14.00	8,04.28	8,49.32	8,85.00	3,30.62
101	DIRECTION AND ADMINIS-				2.00	·	·
101	TRATION. INSPECTION		••	2.00	2.00	0.01	
102	Assistance to Universities for Technical Education.	46.09		46.99	50.00	89.92	1.0.62
105	POLYTECHNICS	62.97	•••	3,72.94	3,80.77	3,82.57	3,00.00
112	Engineering/Technical Colleges and Institutes.	1,42.55	•••	2,05.84	2,03.32	2,21.86	20.00
104	DEVELOPMENT OF TECHNICIAN EDUCATION WITH THE ASSIS- TANCE OF WORLD BANK	24.23		1,75.00	2,09.39	1,86.32	
106	BOOK PROMOTION						
004	Research						
003	Training	0.42		1.51	3.84	4.32	
221 22	05 00 Art and Culture—	1,56.65	12,86.00	2,57.88	2,72.32	2,80.00	32. 74
800	DIRECTION AND ADMINISTRA-			6.25	6.25	2.84	
101	FINE ARTS AND EDUCATION	14.73		14.37	10.48	20,20	6.74
102	PROMOTION OF ARTS AND CULTURE	75.24	••	1,16.97	1,23.97	1,36.63	
104	Archives	31.20		47.37	52.44	49.60	16.00
107	Museums	8.78		35.81	· 38.07	35.45	10.00
106	PUBLIC LIBRARIES	16,25		17.07	18.43	18,06	
106	Archaeology and Archaeo- logical Survey	10.45		20.04	22.68	17.22	••

(RUPEES IN LAKHS)

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					1991-92	Eighth Plan 1992-97	199	2-93.	Annual 199	Plan 3-94.		
Code No.		Name of the Scheme/Pr	oject.		Actual Expendi- ture.	Outlay.	Budgetted Outlay.	Antici- pated Expendi- ture.	Proposed Outlay.	Of which capital content.		
(1)		(2)			(3)	(4)	(5)	(6)	(7)	(8)		
	X I. (SOCIAL SERVICE	-cont							1		
221	2204	03 Sports and Youth	h Servia	ce—	2,01.10	10,00.00	1 ,6 4.46	1,73.67	1,80.00			
001		Direction and Adm tion	AINISTRA	۹- 	65.81		0.59	0,59	0.59	}		
001		Physical Educatio	N	••						1		
102		Youth Welfare 1 for Students	PROGRA	MMES	1,05.89		1,30,32	1,39.19	1,37.16	•••		
103		Youth Welfare I for Non-Studen		MMES •••	2.79		2.82	2.86	2.86	•••		
104		Sports and Games	••	••	26.61		30.7 3	31.03	39.39	•••		
•		XL HEAL	TH.									
222 2	2210 0	0 Medical and Pub	lic Hea	ih	54,41.89	2,66,00.00	65,1.5.78	67,72.28	71,58.00	8,83.91		
۰.		A. Medical	••	••	32,55.87		34,31.12	31,12.58	40,56.00	8,36.01		
•01		Allopathy			32,21.38		33,66.03	30,28.80	39,00.19	8,19.86		
B *	001	DIRECTION AND ADM TION	MINISTRA	\-	9.21		6.62	7.62	14.93			
		MEDICAL RELIEF	••	••	13,05.05		17,59.64	20,29.44	26,30.06	3,70.67		
	0 5	EDUCATION	••	••]	17,37.93		13,14.61	7,09.84	9 ,3 i.90	3,43.92		
	05	TRAINING	••	}	14.39	••	13.22	14.61	15.12	֥		
	05	Research	••]	0.06		0.05	0.05	0.06			
	200	OTHER HEALTH SCI	TEMES	••	78.07		1,18.59	1,07.39	1,20.09			
i		Tribal Area Sub-P	LAN	••	76.67		84.81	98.82	1,18.03	35.27		
	500	Other Expenditur	Е	••		••	68.49	61.03	70.00	70.00		
02		Other Systems of M	edici n es		34.49		66 .09	83.78	1,55.81	16.15		
	101	Ayurveda	••	••								
	103	Номоеоратну	••	••	4.23		4.30	5.80	8.68			
	103	UNANI	••	• •	3.10	1	8 .99	6.00	12.45	••		
	104	Siddha	••	••	27.16		52.79	71.97	1,34.67	16.15		
	200	OTHER SYSTEMS	••	••	· · ·	••	0.01	0.01	0.01	••		

(RUPEES IN LAKHS)

		1001 02	Eighth Plan 1992-97	199	2-93.	Annual 199	Plan 3-94.
Code No.	Name of the Scheme/Project.	1991-92 Actual Expendi- ture.	Outlay.	Budgetted Outlay.	Antici- patec Expenci- ture.	Proposed Outlay.	Of which capital content
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
· •	XI. SOCIAL SERVICES-cont.		 				I
06	B. Public Health—	21,86.02		30,83.66	36,59.70	31,02.00	47.90
001	DIRECTION AND ADMINISTRATION	31.87		30.57	32.10	33.38	e.e
101	PREVENTION AND CONTROL OF DISEASES	18,38. 3 1	•.•	26,08.89	32,54.14	25,93.95	20.00
102	PREVENTION OF FOOD ADULTE- RATION	•	-				
104	Drug Control	8.51	•••	9.48	14.19	22.67	-
113	Public Health, Education and Publicity	59.08		70.17	71.43	72.46	
107	PUBLIC HEALTH LABORATORIES	16.44		17.52	16.67	19.48	10.00
	SANITATION SERVICES		••	0.01			010
	FAMILY WELFARE	1,65.44	••	2,99.70	2,21.97	2,23.65	-
800	OTHER EXPENDITURE	65.87	••	47.32	49.20	36.41	17.90
• .	Danida Assisted Health Care Project			•••	•••		•
XII. AN	WATER-SUPPLY, HOUSING D URBAN DEVELOPMENT.						
223 22	15 00 Water-Supply and Sanitation	1,96,18.25	14,50,00.00	2,49,20.41	2,68,16.44	2,75,00.01	77,79.9
01	A. Water-Supply-	•					
001	DIRECTION AND ADMINISTRATION	a l					
005	SURVEY AND INVESTIGATION						
004	Research						
003	Training	,					
052	Machinery and Equipment.	•					
	SUSPENSE						
101	URBAN WATER-SUPPLY	. 1,24,28.50	Ņ	1,68,08.45	1,83,98.42	1,95,00.01	61,29.
102	RURAL WATER-SUPPLY	50,75.99		62,28.96	65,15.01	60,00.00	
191	Minimu n Need s Programme					,	•
800	OTHER EXPENDITURE					· · · · · · · · · · · · · · · · · · ·	

(RUPEES IN LAKHS)

G.N.-- 2

(RUPEES IN LAKHS.)

Code No. 	Name of the Scheme/Project.	1991-92 Actual Expen-	1992-97 Outlay.	Budgetted	Antici-	Duanand	
		Danan Outlay. D		Outlay.	pated Expendi- diture.	Proposed Outlay.	Of which capital content.
XT.	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	SOCIAL SERVICES—cont.						
02	B. Sewerage and Sanitation				ł		
001 005	DIRECTION AND ADMINISTRA- TION SURVEY AND INVESTIGATION						
004	RESEARCH						
003	TRAINING						
105 107	SEWERAGE SERVICES	21,13.76					4.5.80.00
052	MACHINERY AND EQUIPMENT	21,13.70	••	18,83.00	19,03.01	20,00.00	16,50.00
191	Assistance to Local Bodies, Municipalities, etc.						
190	Assistance to Public Sector and Other Under Takings						
800	OTHER EXPENDITURE						
2 23 2216	00 Housing	38,27.81	3,00,00.00	28,24.09	29,13.65	28,67.86	22,86.85
01	A. Government Residential Buildings	2,41.61	 	1,08.33	1,12.31	90.85	90.85
10	GENERAL POOL ACCOMMODATION	13,86.23		1,77.37	2,61.28	1,11.01	6 0.00
107	POLICE HOUSING			3,40.00	3,40.00	••	
7 00	OTHER HOUSING	••		3.37	0.06	26.00	2 6. 00
02	B. Urban Housing						
190	ASSISTANCE TO PUBLIC SECTOR AND OTHER UNDERTAKINGS	17;00.00		17,45.02	17,50.00	21,60.00	21,10.00
03	C. Rural Housing— (MNP)	4,99.97	•••	4,50.00	4,50.00	4,80.00	

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(RUPEES IN LAKHS.)

				1992-9	93.	Annual P 1993	
Code No.	Name of the Scheme/Project.	1991-92 Actual Expendi- ture.	Eigh th Plam 1992-93 Outlay.	Budgetted Outlay.	Antici- pated Expendi- ture.	Proposed Outlay.	Of which capital content.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8
223	2217 00 URBAN DEVELOPMENT	53 ,66.0 0	3,00,0000	62,88.33	66,42.63	52,08.07	12,68.0
01	A. State Capital Development.						
191	Assistant to Local Bodies	32,79.79		30,34.51	33,34.42	32,87.46	2,0 0.0
191	Assistance to Madras Corporation	9,02.17		8,43.04	8,50.00	8,65.02	8 ,50. 0
	Special central assistance		.	15,00.00	15,00.00		•
190	Assistance to Madras Metro- politan Development Autho- rity.	6,85.4	7	5,17.74	5,55.30	5,95.57	1,53.0
	TOWN AND REGIONAL PLANNING.	1,14.1	3	1,19.02	1,19.80	1,28.30	65.0
04	ENVIRONMENTAL IMPROVEMENT OF SLUMS (M.N.P.)	2,10.0	0	2,55.02	2,55.00	2,30.40	
800	OTHER EXPENDITURE	1,74.4	4	. 19.00	28.11	1,01.32	
224	2220 00 INFORMATION AND PUBLICITY-	12.1	1 3,15.0	0 16.67	4,11.23	3 23.15	16.3
0.1	A. Films—	9.0	56 2,30.0	0 12.67	4,07.18	3 11.52	5.0
1001	DIRECTION AND ADMINISTRATION						
• •	Certification of Cinemato graphic Films for Publi Exhibition Production of Films	c	•				
6	0 B. Other—						
10	6 FIELD PUBLICITY	· · 2.	45 85.0	0 4.00	4.0	5 11.63	3 1 1 .3
00	3 INSTITUTE OF MASS COMMUNICATION	A- 					
80	0 Other Expenditure	•					

(RUPEES IN LAKHS.)

		1991-92	Eighth Plan	1992-	93.		Annual Plan 1993-94.		
Code No.	Name of the Scheme/Project.	Actuall Expendi- ture.	1992-93 Outlay.	Budgetted Outlay.	Antici- pated Expendi- ture.	Proposed Outlay.	Of which capital content.		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)		
.225	2225 WELFARE OF SGHEDULED Castes Scheduled Tribes and Other Bagkward Classes—	56,44.38	3,00,00.00	55,10.29	57,58.39	61,00.16	7,79.78		
01	A. Welfare of Scheduled Castes-	39.34.05	1,93,90.46	35,75.60	36,48.50	40,13.70	5,38.80		
277	EDUCATION	14,60.23	1,04,20.25	15,74.43	16,50.27	18 ,6 4.84	5,38.80		
102	ECONOMIC DEVELOPMENT	· 87'.47	25,30.05	99.67	1,00.98	1,01.62	<i></i>		
282	HEALTH, HOUSING AND OTHER SCHEMES	23,86.35	64,40.16	19,01.50	18,97.25	20,47.24			
02	B. Welfare of Scheduled Tribe—	5,95.55	35,75.54	6,19.27	7,42.51	6,86.55	35.00		
27 7	EDUCATION	1,24.49	5,43.74	87.42	1,68.96	1,33.88	35.00		
102	ECONOMIC DEVELOPMENT.	5.56	67.85	10.85	27.10	10.95	• •		
282	HEALTH, HOUSING AND OTHER SCHEME	4.33	20.00	8. <i>5</i> 0	8.50	10.00	•••		
796	TRIBAL AREA SUB-PLAN	4,61.17	29,43.95	5,12,50	5 ,37.95	5,31.72	••		
03	C. Welfare of Backward Classes-	10,95.35	70,34.00	12,95.99	13,47.95	13,80.48	1,86.55		
277	Education	8,78.63	56,50.85	1 0,76.4 7	11,14.93	11,13.71	86.55		
J 02	ECONOMIC DEVELOPMENT	1,47.63	5,01.35	1,08.80	1,10.75	1,54.71	1,00.00		
28?	HEALTH, HOUSING AND OTHER SCHEME:	69.09	8,81.80	1,10.72	1,22.27	1,12.06	578		
00	E. Other Expenditure	19.43		19.43	19.43	19.43	1 9.43		

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(RUPEES IN	LAKHS.)
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		1001.02	Eighth Plan 1992-97	199	2-93.	Annual 199	Plan 3-94.
Code No.	Name of the Scheme/Project.	1991-92 Actual Expenditure.	Outlay.	Budgetted Outlay.	Antici- pated Expendi- ture.	Proposed Outlay.	Of whit capita content
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	LABOUR AND LABOUR WELFARE.						
226 22	30 00 LABOUR AND EMPLOY- MENT.	2,11.29	35,50.00	5,64.53	458.05	5,65.00*	3,91.
01	A. Labour	13.84	10,22.00	14.31	27.76	31.80	
001	DIRECTION AND ADMINIS- TRATIONS.	••	••	•••	••	••	
101	INDUSTRIAL RELATIONS	••	••	•••	••	••	
102	WORKING CONDITIONS AND SAFETY.	1.75	979.63	5.55	9.46	13.30	
103	GENERAL LABOUR WELFARE	{	••	••	••	••	ĺ
0 04	RESEARCH AND EDUCATION		•••	••	••	••	
112	REHABILITATION OF BONDED		•••	••	• •	••	
03	LABOUR. Weights ard Messures B. Training	12.09 1,62.37	42.37 23,54.00	8.78 5,15.88	18.30 3,77.35	18.50 4,82.91	3,850
101	INDUSTRIAL TRAINING INSTI- TUTES.	51.56		56.25	73.14	96.48	46.
003	TRAINING OF CRAFTSMEN AND SUPERVISORS.	89.27		4,30.52	2,75 .9 8	3,55.19	3,39.
102	Apprenticeship Training	21.54	,	29.11	28.23	31.24	
004	RESEARCH AND STATISTICS						
02	C. Employment	••		••	••	••	
	(i) Employment Services	35.08	1,74.00	34.34	52.94	50.2 9	6.
001	DIRECTION AND ADMINIS- TRATION.	14.02		13.59	17.38	17.18	
101	EMPLOYMENT SERVICES	11.06		11.11	24.42	22.04	6
004	Research, Survey and Sta- tistics.	1.89		1.95	2.32	2.40	
	OTHER EXPENDITURE	8.11		7.69	8.82	8.67	0,
	(ii) Special Employment Schemes						
	ONG JOB FOR ONE FAMILY			1			

* Including Weight and Measures. (Rs 18.50lakhs)

Code	Name of the Scheme/Project.	1991-92 Actual	Eighth Plan 1992-97	1992	-93.	Annual P 1993-	lan •94.
No.		Expendi- ture.	Outlay.	Budgetted Outlay.•	Antici Pated Expendi- diture.	Proposed Outlay.	Of which capital content.
<u>(1)</u>	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	SOCIAL SECURITY AND WELFARE.						<u>}</u>
02	SOCIAL WELFARE	19,30.47	1,00,00.00	21,75.00	22,71.15	22,43.00	16.97
001	DIRECTION AND ADMINISTRA- TION.	• 14		6.22	5.47	4.17	
101 ₁	WELFARE OF HANDICAPPED	1,85.75	•••	2,13.19	2,70.23	3,03.32	10.7 2
103	Womens Welfare	14,90.20	•••	14,86.97	14,79.19	16,22.82	***
102	CHILD WELFARE	12.90)	• •	1,14.18	1,14.47	1,20.66	÷= •
	Welfare of Poor and Destitute.	1,56.53	• •	1,14.74	1,21.00	1,31.62	
	CORRECTIONAL SERVICES	37.19	•••	24.73	30.39	29.75	5.75
Ť	ri bal Ar <u>e</u> a Sub -P lan	1.85		1.78	2.30	2.46	0 1 0
	Adi-dravidar Welfare—Inter- caste Marriage Scheme.	29.79			27.70	27.70	
800	OTHER EXPENDITURE	16.26		2,13.19	• 2,20.40	0.50	0.50
227 223	600 NUTRITION	81,88.60	5,25,00.00	70,30.68	81,83.76	72,57.00	50.00
02	A. Distribution of Nutritious Food and Beverages.						
	Programme for Pre-School and School Children.	65,19.32		38,94.01	43,69.10	31,21.69	50.00
	Applied Nutrition Programme	•••	••	•••	•••	••	
90	Assistance to Public Sector and Other Undertakings.						
800	TINP AND OTHER PROGRAMME.	16,69.28		31,36.67	38,14.66	41,35.31	

(RUPEES IN LAKHS)

80-1-22

Code	Name of the Scheme/Project.	1991-92	Eighth Plan 1992-97	1 9 9	92-93	Annual 199	Plan 93-94,
No.	IName of the Scheme/Flower.	Actual Expendi- ture.	Outlay.	Budgetted Outlay.	Antici- pated Expenditure.	Proposed Outlay.	Of which capital content.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	C. General Services.						ł
300 000	XII. GENERAL SERVICES						
342_205	5 800 STATIONERY AND PRINTING—	19.53	3 2,00.00	12.02	2 15.91	12.00	12.00
001	Direction and Administra- tion.						
101	Purchase and Supply on Stationery Stores,						
102	Printing Storage and Distribution of Forms					:] s	
103	GOVERNMENT PRESS	19.53	2,00.00	12.02	2 15.9 1	12.00	12.00
154	Cost of Printing by Other Source						
105	GOVERIMENT PUBLICATION	,					
800	OTHER EXPENDITURE						ł
342 205	5 900 PUBLIC WORKS	. 7,19.9	42,00.00	0 12,97.95	5 12,82,74	13,49.81	1 3,49. 81
01	(a) Offlee Buildings—					1	
131	Construction—General Pool Office Accommodation.	l 7,19.9	42,00.00	0 12,97.9:	5 12,82.74	13,49.81	13,49.81
053	MAINTENANCE AND REPAIRS .	-					
103	Purnishings	•				Y	
104	LEASE CHARGES	•					
652	MACHINERY AND EQUIPMENTS SUSPENSE						
							1
800	OTHER EXPENDITURE					: س	

(RUPBES IN LAKHS.)

G.N.-2

PHYSICAL TARGETS AND ACHIEVEMENTS DU/RING ANNUAL PLANS 1991-92, 1992-93 AND PROPOSALS FOR ANNUAL PLAN, 1993-94.

Serial			c	ode	Unit.	1991-	92.	The late	1992-9	93.	Annual
number and Item.			number.		U11661	Targ;et.	Achieve- ment,	Eighth Plan, 199 2- 97 Target.	Target.	Antici- pated achieve- ment.	Plan, 1993 -94 Target.
(1)			(2	2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
I. AGRICULTU SERV	IRE A	ND A	LLIE	D							
(1) Production of	Foodg	grains—									
(i) Rice											
Irrigated	••	••	••	0010	*000	J					
Unirrigated		••	••	0020		j					
Total	••	••	•.•	0030		6:2,50	71,07	68,00	63,00	63,00	64,25
(ii) Wheat-					tonnes.	J					
Irrigated	••	••	••	0040		J					
Unirrigated	••	••	••	0 050)					
Total (••	••	0060	tonnes. '000	1	81.0				
(iii) Jowar					tonnes.	.)			•.•	••	••
Irrigated	••	••	•.•	0070)					
Unirrigated	••	• •	••	0080)					
Total	• =	e: •	••	0 090			7,10	7,50	7,15	7,15	7,30
(iv) <i>Bajra</i> —					tonnes.	ار					
Irrigated		9=0	8=8	0100	' 000)					
Unirrigated	••	••	••	0110	tonnes '000						
Total	••	•.•	••	0120	'000	} 4,25	3,03	5,50	4,25	4,25	4,50
(v) Maize					tonnes.	J					
_ Irrigated	••	••	•••	0120	'000'	ר					
Unirrigated		••	••	0140	tonnes. '000						
Total		••	••	0150	tonnes. '000	60	51	1,00	60	60	70
'yi) Other Cerea	ls—*				tonnes.	!					
Irrigated		••	• •	••	'000'	1					
Unirrigated	••	••			tonnes. '000	ł					
Total	q \$	•.•	ىد	•.•	tonnes, '000	} ↓ 5,00	4,75	6, 00	5 5 00 5	5,00	5 75
					tonnes.	J	-,,,,	0,00	JUU 3	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	5,2 5

* Including Ragi

1992-93. 1991-92. Eighth Annual Unit. Code Serial Target. Antici-Plan. Achieve-Plan, Target. number number. 1992-97 pated 1993-94 ment. and achieve-Target. Target. Item. ment. (9) (6) (7) (8) (5) (4) (2) (3) (1) I. AGRICULTURE AND ALLIED SERVICES-cont. (1) Production of Foodgrains-cont. (vii) Pulses-**'000'** 0190 Irrigated ... tonnes. 0200 **'000'** Unirrigated ... 7,00 5,00 5,00 5,50 4,60 4,24 tonnes. **'000'** 0210 Total tonnes. '000 Total-Production of Food-grains •.• tonnes. **'000'** 0220 ٦ Irrigated tonnes. 0230 **'000'** Unirrigated 85,00 85,00 87,50 95,00 84,10 90 70 tonnes. 0240 °000° Total tonnes. (2) Commercial Crop-(i) Oil seeds-(a) Major Oilseeds-14,00 13,10 13,10 13,35 14,22 **'**000' 13,60 0250 Groundnut ... •/• tonnes. 9 9 9 9 10 10 0260 **200**° Castor Seed tonnes. 70 37 66 66 66 66 0279 **'000'** Seasamum tonnes. Rapeseed and Mustard 0280 **'000'** . . •• . . e x 8 . . 4 x # . . tonnes. 0290 **'000'** Linseed tonnes. 14,10 14,80 13,85 13,85 14,35 14,69 0300 **'000'** Total (a) tonnes. (b) Others **'**000' 0310 . . •:• • • Soyabean • • . .. tonnes. 20 15 12 15 15 0320 **'**000' 15 Sunflower • • tonnes. 0330 '000' •• . . Safflower ... • • ... tonnes. 0340 **'**000' · . Niger Seed ... ••• tonnes. 20 12 15 15 15 0350 **'000'** 15 Total (b) • = tonnes. 15,00 14,00 14,87 14,00 14,50 **'000'** 14,25 Total- All oilseeds (a+b) 0360

tonnes.

PHYSICAL TARGETS AND ACHIEVEMENTS DURING ANNUAL PLANS, 1991-92 1992-93 AND PROPOSALS FOR ANNUAL PLAN, 1993-94—cont.

Serial number	Code No.		Unit	Ar	inual Pla	n 1991-92.	Fighth	1992-93.		Annual
and Item.	Coue IVO.				Target.	Achieve- ment.	Eighth Plan, 1992-97 Target.	Target.	Antici- pated achieve- ment.	Annuai Plan, 1993-94 propose Target.
(1)	(2)		(3)		(4)	(5)	(6)	(7)	(8)	(9)
	ICES-cont.)							
COMMERCIAL C (ii) Sugarcane (••	••	'000 tonnes.	24,00	24,20	26,50	2 4,65	24,95	25,1
(iii) Cotton (Li	nt)	••	••	'000 bales.	6,00	4,50	7,00	6,25	6,25	6,4
(iv) Jute and M		••	••	'000 bales.	••	•••	••	••		••
. Major Horticul (i) Apple	ture Crops-	• 2	۰.٩	L.MT L.MT		••	••	۰. •	••	•••
(ii) Banana	•••	••	••	,, ,,	22.65	22.68	24.88	24.90	24.90	26.1
(iii) Orange*	•• ••		••	,,			•			
(iv) Mango	•• ••	••	••	\$ 3	5.05	4.73	5.65	5.65	5.65	5.9
(v) Grapes	•• ••	• (••	"	0 .4 7	0.48	0.51	0.48	0.48	0.5
(vi) Others (Sp	ecify)	• ;	•.•	63			_			
(a) Lime *	•••••	••••		,,			~s 📕			
(b) Guava	•••••	••		>>	0.41	0.55	0.46	0.60	0.60	0.
(c) Other - (Fruits	Citrus and	Fresh		,,	0.82	0.89	0.90	0.85	0.85	0.8
(d) Pine app	le	••		37	0.26	0.27	0.30	0.30	0.30	0.
(e) Other fr	uits	••		27	1.84	1.94	2.00	1.87	1.87	1.
(f) Other V	egetables	••		,,	12.36	12.37	13.60	13.74	13.74	14.
(g) Tapioca	•••••	• ••		>9	21.14	23.37	23.25	23.25	23.25	24.
(h) Potato	•• ••	••		••	1.70	1.72	1.87	1.73	1.73	1.
(i) Plantation (i) Te		••		**	1.38	1.38	1.51	1.43	1.43	1.:
(ii) C	ashew	•		**	0.17	0.17	0.19	0.18	0.18	0.1
(iii) A	arecanut	***		•>	0.06	0.06	0.07	0.07	0.07	0,0
(iv) C	Coffee .,	• 2		**	0.41	0.42	0.45	0.46	0.46	0.4
	<i>Flowers</i> – ne, Chrysar se, Crossand				0.47	0.48	0.51	0,52	0.52	0.:
(k) Condim (1) Chillie		ces—		**	0.65	0.79	0.71	0.71	0.71	0.1
(2: Others	s	• 14		\$14.	1.96	1.98	2.15	2,12	2.12	2.2

PHYSICAL TARGETS AND ACHIEVEMENTS DURING ANNUAL PLANS 1991-92, 1992-93 AND PROPOSALS ANNUAL PLAN 1993-94—cont.

* Included in other-Citrus & Fresh Fruits.

\$0-1-23

		_				ual Plan	1991-92.	Tinkth	1992-9	93.	Annual	
Serial number and Item.	Code No.		Unit.		t. Target.		Eighth Plan, 1992-97 Target	Target.	Antic pated achieve- ment.	Plan, 1993-94 proposed Target.		
(1)	(2)			(3)	(4)	(5)	(6)	(7)	(8)	(9)	
I. AGRICULTUI SERVI J. Improved Seeds (i) Production of	ICES	-cont.	LLIED									
	2000				'000 '	26.417	25.265	26.503	26.423	26.423	26.454	
(a) Cereals	• •	••	••	•••	tonnes. '000	2.500	2.022	2.600	2.500	2.500	2.500	
(0)	•	••	••	••	tonnes. '000	11.15			11.166	11.166	11.177	
(-) -	•	• •	••	••	tonnes.	0.340		-		0.340	0 .340	
(d) Cotton	••	• •	••	***	'000 Bales.	0,340			-			
(e) Jute and M	esta			••	'000 tonnes.	 			40 429	40.429	40.471	
Total—(i)	••	••	••	••	'000 tonnes.	40.412	37.488	40.652	40.429	40.429	40.471	
(ii) Listribution	of See	eds—	4		'000	26.417	23.584	26.503	26.423	26.423	2 6 .454	
(a) Cereals	• •		••	••	tonnes. '000	2.500	2.115	2_600	2.500	2.500	2.500	
(0) - 0	4 17				tonnes.	11.155	8.722	11.209	11.166	11.166	11.177	
(c) Oil Seeds	8	••	••	••	'000 tonnes.		0.284	0.340	0.340	0.340	0.340	
(d) Cotton	••	••	••	••	'000 bales.	0.340	0.204				-1010	
(e) Jute and	Mesta	ι	••	••	'000 bales -							
Total-(ii) *				••	'000 tonnes.	40.412	34.705	40.652	40.429	40.429	40.471	
. Chemical Fert	ilisers-	-										
(i) Nitrogeneu	is (N)		••••	4.00	'000 tennes	5,28	4,80	6,30	5,40	5,40	5,6	
(ii) Phospatic	(P)	•••	•••	•••	' 000'	1,98	1,80	3,00	2,10	2,10	2 3	
(iii) Potassic (K)				tornes.	1 ,9 0	2,54	42,70	2,00	2,00	2,2	
Total-Che. (NI	mical I	Fe r til is	ers		tonnes. '000 tonnes	9,16	9,14	12,00	9,50	9,50	10,1	
6. Plant Protect (i) Pesticid	es (nption			10.	2 3	.5 12	.0 10.	0 10.0	10	
(Technical (ii) Area cov	Grade erage	e mate	ria i). 	•	ionne . '000 hectar	65,0	0 71,4	13 83,0	0 68,6	0 68,60) 72,	
7. Area under a (i) Fertilise:	distríbu s	tion of	f 		. •000		No Tar	get.				
(ii) recuise		•••		•	licotat 000 hectare	65,6	00 71,	43 83,	ti 68,6	50 68, 6	0 72,	

PHYSICAL TARGETS AND ACHIEVEMENTS DURING ANNUAL PLANS 1991-92, 1992-93 AND PROPOSALS FOR ANNUAL PLAN, 1993-94--cont.

* Excluding Cotton_E

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G.N.--3

PHYSICAL TARGETS AND ACHIEVEMENTS DURING ANNUAL PLANS 1990-91, 1992-93 AND PROPOSALS FOR ANNUAL PLAN 1993-94--cont.

Serial number	Code No.	Unit.	Annual Plan	1991-92.	Fichth	1992	93.	4
ond Items.		Onu.	Target.	Achieve- ment.	Eighth Plan, 1992 -9 7 Target.	Target.	Antici- pated achieve- ment.	Annual Plan, 1993-94 propose Target
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
AGRICULTUI SERV	RE AND ALLIED ICES—cont.							
8. High Yielding	g Varieties—							
(i) Rice—Tot	al area cropped		000 21,00	23,00	21,00	21,00	21,00	21,0
Areau	under HYV	,	ectares. 000 19,95	22,00	2 0, 50	1 9,9 5	1 9, 95	20,0
(ii) Wheat-	Total area cropped.	'(ectares.		• •	• •		
Alea 1	ander HYV	· · "	ectares. 000		•			
(iii) Jowar—7	fotal area cropped.		ectares. 000 6,50	5,71	6,25	6,50	6,50	6,2
Area t	Inder HYV	he	ectares.)00 5,20	5,21	6,20	5,20	5,20	5,3
	Total area cropped.	he	ectares. 000 3,75	2,46		-		
	inder HYV	hç	ectares 000 3,00		3,25	3,75	3,75	3,:
		h	ectares.	2,25	3,20	3,10	3,00	3,0
	Fotal area cropped.	h	ectares.	35	40	40	40	2
Area	under HYV		'000 36 ectares.	33	40	36	36	
(vi) Ragi an	nd other Cereals	••	do. 5,35	3,63	5,10	5,35	5,35	5,3
	Area Cropped under	HYV.	do. 1,80	1,21	2,70	1,89	1,80	1,
above cer			00 0 37,00	35,15	36,00	37,00	37,00	36,
Total — Are cereals	a under HYV s	••	rectares. 2000 30,31	31,00	33,00	30,50	30,31	30,
9. Drv Land R	ainfed Farming—	j	hectares.	·		- /	- • • • •	20,
(j) Developm	nent of selected							
	Vatersheds-		••	••	ø : .		•**	
(a) Numbe taken up	er of watersheds	••	Number 84	84	84	84	84	:
Ì		5			4 .			
(b) Area (sheds.	covered under water-)00 89 tares.	8 9	89	89	89	
meni.	nder land develop-	ر را ح	'000 hectares	***	e 10	6 14		
	uction of water harve sunctimes		No	••	• ·	* 18	• •	
(ii) Area cov Watersh	vered outside the select heds by dry farming	0830 '	000 lectares	••	ext	-	•••	

No.	Their	Annual Pla	an 1991-92.	Fishth	199	2-93	prop0se
	Unit.	Target.	Achieve- ment.	Eighth Plan, 1992-97 Target.	Target.	Antici- pated achieve- ment.	
2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
ALLIED	0 TE	'000 animals 33 Lakh Nos.	33	33	33	33	33
pecify).	•••	'000 hectares.	:				
aline ne Areas.	••	'000 hecatres.') '000 hectares.					
lturable d fallow uses	8 4 9	'000 hectares!		5 78	a.	848	•.•

PHYSICAL TARGETS AND ACHIEVEMENTS DURING ANNUAL PLANS 1990-91, PROPOSALS FOR ANNUAL PLAN 1993-94—cont. 1992-93 AND

92

·				Target.		achieve- me nt.	propose Target.
(1) (2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
AGRICULTURE AND ALLIED SERVICES-coni.							
(a) Distribution of Improved		2000					
Seed	***	animals 33	33	33	33	33	33
(c) Seedlings planted under afforestation	***	Lakh Nos.					
(d) Area covered under Social Forestry	••	'000 hectares.					
 (ε) Other measures (Specify). 10. Land Stock Improvements— (i) Reclamation of alkaline 	••	'000					
Areas (ii) Reclamation of Saline Areas	• ••	hecatres. '000 hectares.					
(iii) Development of Culturable Waste land and old fallow		2000 i }	1	•••	81.5	\$~\$	•.•
 land for productive uses. (iv) Development of Flood-prod Coastal Saline Area 	ne	hectares! '000 hectares.					
11. Soil Conservation							
Area Coverage							
(i) Agricultural land hills and	p la ns)	°000° 75.000	76.462	•1•	75.000	75.000	75.00
(ii) Forests land 🛶 🛶	● ↓ ■	hectares '000 1060 hectares.	1035	6000	1150	1150	115
(iii) Other (Specify)	6Z.#	••					
SC works on watershed basis		'000' hectares. 1.650	1.650	5,000	1.650	1.650	1.70
Wind Erosion Control work SC in Tribal area 12. Cropped Area (Cumulative)	•	" 1.000 0.370	1.007 0.454	••	1.000 0.376	1.000 0.376	1.00
(i) Net		Cumulative					
(ii) Gross	••	»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»					
 13. Agricultural Marketing (i) Total No. of markets at mandi level 	• • •	No.					
(ii) Regulated market		No.					
(iii) Sub-market	• •••	No. (Cum.)			-		~••
(iv) Sub-market yards devel 4. Storage—	oped.	(Cum.)					
Owned Capacity with—							
(i) State Warehousing Corpo	ration	''000		50	10	Nil.	10
(ii) Co-operatives	••	tonnes. '000 tonnes.	include	ed under Co	-operation.		
(iii) State Government	• •	MT.					
(iv) Rural Godown	•	tonnes Capacity.	***	6426			

G.N.-3

Serial number and Item,

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Code

Serial	Code		7	Anı nit.	ual Plan	1991-92.	Finlet	1992	-93.	
number. and item.	No.				Target.	Achieve- ment.	Eighth Plan, 1992-97 Target.	Target.	Antici- pated achieve- ment.	Annual Plan, 1993-94 Target. Proposed
,	(2)		((3)	, (4)	. (5)	<u>(6)</u>	(7)	(8)	(9)
, AGRICULTU SI	JRE AND ERVICES—					-	••• ••••••••••••••••••••••••••••			
15. Animal Hu Products-		Dairy								
(i) Milk	•• ••	•••	1070	°000 tonnes	3587	3356.8	38,20	3564	3564	3677
(ii) Eggs (iii) Wool	••••••	•••		Million Lakh K	No.2650	2703.5	2960	2810	2 810	2880
16. Animal 1	Husbandry P	rogram	ne—	,						
(i) I.C.D. P	-			Nos. Cum.	••	, ••	на в	••	••	••
(ii) No. of stations (iii) No. of		• •••	1110	**		••	•.•	•.•	••	
formed w per ann	ith exotic b	ull sem	en	In lakhs.	12.00	16.7 4	1 4.29	12.50	12.50	12.80
(iv) No. of ((Fem		animals	1130		3.00	2.51	9. 78	3.15	0.66	3.20
(v) Establist breeding f		sheep	1140	Nos. (Cum.)						
(vi) Sheep a Centres (vii) Intensiv products	· • • •	velopme		3 3	,		÷			
(viii) Intensi		Poultry		"						
Centres (ix) Establis		•••	1170	**						
(x) Veterina			1 180 1 190	59	**** ***		•••	*	•••	
(*i) Veterina		ries	1200	30	20	20	100	400	400	
17. Dairy Prog										
(i) Formation Co-operat	of Milk Pi ive Societies		1210	Num- bers.	350	700	-	475	475	400
(ii) Milk Pro Developmen		Dairy	1220	Lakh lit/day	14.5	1 4.6 8	-	15.5	15.5	15.5
(iii) Milk Sale (iv) Milk Proc	urement by	s City. unions	. 1230	•,	7.00 12.5	6.78 11.38	0 X 0	7.25 12.5	7.25 12.5	7.25 12.5
18. Fisheries- (i) Fish Prod	luction-									
(a) Inland	••	••	1240	'000 tonnes.	80	84	133	9 8	9 8	107
(b) Marine	• •	••	1250	'000 tonnes.	335	301	360	307	307	320
	Total	••	1260	°000 tonnes	415	385	493	405	405	427

Savial and I		72 .		Annaul Plan 1991-92. 1992-5 Eighth		2-93.			
Serial and Item number.	Code No.	Unit.	Targ	get.	Achieve- ment.	Eighth Plan, 1992-97 Target.	Target.	Antici- pated achieve- ment.	Annual Plan, 1) 3-94 proposed Target.
(1) (2)		(3)	(4)		(5)	(6)	(7)	(8)	(9)
. AGRICULTURE A SERVICES-		D							
(ii) Mechanised boa	uts	1270	Nos. (cum)	••	10			50	
(iii) Deep-sea fishin	g vessels.	1280	,,,	••	2	4			
(iv) Fish Seed Pro	duced								
(a) Fry		1290	Million No	s.250	219	300	260	250	27
(b) Fingerlings		1300	13	••		••		••	
(v) (a) Fish Seed Fa	urming	1310	Nos.	••	••	••	••	••	•
(b) Nursery area		1320	Hectares.	••	••	3.16	3.16	3.16	•
(vi) No. of Hatcher	ries	1330	No.	••	•••	• •	••	•••	•?
(vii) Motorisation of Crafts	Traditional		os.	1000	334	5000	1000	3000	100
(viii) Assistance to pro farmers to pro seeds.			••		15	75	15	35	
(ix) Supply of inter crafts to Fisherm	mediate		,,	••		75	15	15	1
(x) Formation of ne water Fish			,,				10	15	
Development Ag 19. Forestry-	sencies		37	••	••	1	1	1	,
(i) Plantation of qu	uick growing								Ĺ
species		1340	'000 hec.	20	16		22	21	1 4 4
(ii) Economic and Plantations.	Commercial		\$>	3	3	.12	. 3	3	:
(iii) Social Forestry		1360	**	20	22	77	20	21	4
(iv) Afforestation- (a) Trees planted (b) Trees surviv	1	1000	°000 Nos.	602 361.2	546 327.6		630 378.0	630 378.0	630 371
(v) Communication	15								
(a) New Roads	4		kms.	••		. 10	••		1
(b) Improvement roads	•	. 1400	kms.	17.5	17.5	5 100	15.0	16.0) 1
(vi) Production of sol (a) Timber	me Selected		oducts— 000 Notion Tonne.	al 5.0	4.8		5.0	5.()
(b) Fuelwood	•• •		••	2.7	2.7		2.75	3.00) 3
(c) Bamboo	•••••	. 143 0	000' National	2.0	2.0)	4.0		
			Notional Tonne.						

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PHYSICAL TARGETS AND ACHIEVEMENTS DURING ANNUAL PLANS, 1991-92, 1992-93 AND PROPOSALS FOR ANNUAL PLAN, 1993-94—cont.

Senial and		These	Anmual p	lan 1991-92		Target. Antici- 7 pated achieve- ment.	·····	
Serial and Item number.	Code No.	Unit.	Target.	Achieve- ment.	0	Target.	pated achieve-	Annual Plan, 1993-94 proposea Targei.
(1) (2	2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
SERVIC 19. Forestry—c	orest product—	1460 '00 Stan	dard					
Sel Seed	•• ••	Bag 1470 '00 Quin)0 j					
<i>Others</i> — Kulu Gu Other Gu HARRA	1ms	1480 1490 1500	nais. } ,,] ,,] ,, }	·			••	• •
II. RURAL DEV 20. I. R. D. P.								
(i) Beneficiari (ii) Beneficiari (iii) Schedule	es identified ries assisted		Jos 11.49 11.49	1.62 1.62	•.•			1.24 1.24
Tribes bene (iv) Benefician		 r	074	0.83	••	0.62	0.62	0.62
(ISB)	ained/being trained	• • • •	0.74	0.80	∎.≢	0.62	0,62	0.62
under TR (vi) Youths S (vii) Scheme	AYSEM belf-employment for strengthening of ployment.		, 0.27	0.15 0.03	628 619			0.20
(b) No. of (viii) Develop Children	posts sanctioned posts filled oment of women an in Rural Areas,	••	os ",	384 384	••• •	 		384 384
strengthe 21. JRY))	" 550	550	6 x 8	430	430	450
(ii) Details of created (wi indicating	ent generated of physical assets th descriptive notes expenditure on attegories of assets	DAY	an 758.04 ' s .	831.73	ðæð	• ••	800	800
22. DPAP—* (i) Blocks cover (ii) Minor Irrig) Are		43	43	43	43	43
(iii) Soil and Wa (iv) Afforestation	ater conservation	1	, 19716	19526	97508	17508	1 7 50	8 200 0

PHYSICAL TARGETS AND ACHIEVEMENTS DURING ANNUAL PLANS, 1991-92, 1992-93 AND PROPOSALS FOR ANINUAL PLAN, 1993-94—cont.

**One standard bag is equivalent to 100 gaddies of 50 tendu leaves each. + BDO'S

Serial and	Code		I locit	Annaul Alan	1991-92.	Eighth	199	2-93.	Annual Plan 1993-94 Pioposea Target. (9) 310,00 60,00 48,00 780,00 19,00 135,00 350,00 750,000 650,00 72,23
number.	No.		Unit.	Target.	Achieve- ment.	Plan 1992-97 Target.	Target.	Antici- pated achieve- ment.	Plan 1993-94 Pioposed
(1)	(2)		(3)	(4)	(5)	(6)	(7)	(8)	(9)
II. RURAL DEVE	FOPMENT-	-cont.					·•• ·		
(v) Pasture develo (vi) Beneficiaries I (vii) Beneficiaries	Identified	•••	1660 1670 1680	$\left\{ \begin{array}{c} n_{0} \\ n_{0} \\ n_{0} \end{array} \right\}$ No	ot available.			V	. •
, Desert Develop. (DDP)	ment Program	nme							
(i) Blocks covere (ii) Minor Irrigati		 	1 6 90 1700			•			
(iii) Soil and Wat	er Conservati	on,	1710		∫ } Not ap	plicable to 7	FamilNad	U	
 (iv) Afforestation (v) Pasture develo (vi) Beneficiaries I (vii) Beneficiaries = 4. Land Reforms— 	dentified assisted	••	1720 1730 1740 1750	,, ,, Nos.		-			
(i) Ceiling of surp			17/0	Acres 2500	2699	12500	2500	0700	
 (a) Area declare (b) Area taken (c) Area allotte (d) Area covere revenue cour 	possession d d by litigatio		1760 1770 1780 1790	Acies 2500 " Nos.	2077	12300	2300	3720	2500
courts. (e) Beneficiaries		••	1800	,,					
(ii) Consolidation Area consolidat	ed		1810	Hec. (Cum.)					
(iii) Co-operation- (i) Short-term 1		· -	1820	Rs. in 75.00	278.52	350.00*	300.00	200.00	210.00
(ii) Medium ter (iii) Long term (iv) Retail sale of	m loans loi.ns			Crores. 50.00 , 32.00 , 640.00	44.71 41.71 843.70	325.00* 265.00** 1070.00*	55.00	300.00 55.00 41.00 705.00	60.00 48.00
(v) Non-Farm Se especially to	small scale	•				·			
and Cottage Ind (vi) Retail Sale of	•		ts. in tores.	17.00 10 0. 00	23.70 168.04	22.00* 175.00*	18.00 120.00	18.00 120.00	
(vii) Agricultura		keted.	1860	, 300.00	325.39	425.00*	325.00	325.00	
(viii) Retail sale urban consum (ix) Retail sale of through co-o	of consumer g ner co-operation f consumer go	goods t tives. oods		,, 560.00 ,, 550.00	616.35 651.00	900.00* 950 00*	700.00 600_00	700.00 600_00	
(x) Co-operativ Proceeding (a) Organised (b) Installed	e storage Units—	•••		Lakh 7.02 nes. No. (Cum.) "	6.98	7.44**	7.14	7.09	7.23

PHYSICAL TARGETS AND ACHIEVEMENTS DURING ANNUAL PLANS, 1991-92, 1992-93 AND PROPOSALS FOR ANNUAL PLAN, 1993-94—cont.

* Terminal Y ar target. ** Five-Year-cumulative total.

PHYSICAL TARGETS AND ACHIEVEMENTS DURING ANNUAL PLANS, 1991-92, 1992-93 AND PROPOSALS FOR AN NUAL PLAN, 1993-94—cont.

Serial	Item.		Unit	<u> </u>	1991-92	•	m. 1.1	1992-93.		
number.				Targe	get. Achieve- ment.		Eighth Plan 1992-97 Targ et.	Target	pated achieve	Plan, - 1993-94 proposed
(1)	(2)		(3)	(4)	(;	5)	(6)	(7)	(8)	Target.
	L DEVELOPN Irrigation	IENT—coni	t.						(0)	(9)
	ound Water(Ag	ri-Engg.) ک								
(i) ((a) Potential (b) Utilisation	}	'000 ha.	6	-			***		, 1 , 1 , 1 , 1 , 1 , 1 , 1 , 1
R (-	face— or Schemes Cos s. 50 lakhs and or) Schemes ha 4 less than 2000	above wing								
(a (b)) Potential creat) Utilisation	ted	6000 -	0.490 0.227	0.490 0.227		128 618	0.413 0.490	0.413	0.570
(a) (b)	IP and DCR— Potential creat Utilisation	ed }	°000 ha.	0.255	0.255		000	0.500	0.490	0.413
aide (a)	k Modernisa C Assistance ed Potential create Utilisation	(externally Ph. I	7	0.117	0.097	-		-	0.500	0.500
(3) JVVT		(b) ʃ	,,	0.553	0.56 5	7.3	13	0.938	0.938	0.900
	Potential create Utilisation P—	d · ·			••	••		••	**	•••
(a)	Potential create	d	,,	• •		• •				
• /	Utilisation	•• ••	**	••	••			•••	••	••
(5) HAL	Potential create	d .	•	•		• •				••
	Utilisation	•••••	»» »	••	••	•••	•	•	••	••
(6) WGH	DP-				••	••	•	•	••	••
(a) H	Potential created	ł	**	• •						
<i>(b)</i> l	Julisation	•• ••	**	• •	••	•••		••	••	••
Maior and	Medium Irriga	tion-~							••	••
	tial created	•• ••			3.975 6.761	7.86 9.12		975	3.975	1.620
Flood Con Area prov tion.	trol — ided with prot	ec	93			••	-	•	~	
Programm	Area Developn e		1000							
Cha	covered by funnel. covered by la		'000 ha.	45.20	47.576	225. 8	1 4	.50	4.50	48.33
	lling.	···· }		•••	••	• •	-	•	-	••

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80-1-25

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1992-93. 1991-92. Eighth Unit. Target. Antici-Annual Item. Serial Target. Achieve-Plan. pated Plan 1992-97 number. ment. achieve- 1993-94 Target. ment. proposed Target. (8) (9) (7) (6) (4) (5) (3) (2) (1) V. POWER-4.55 4.55 430 1168.25 221.5 224 MW (i) Installed capacity . . 23898 23898 26084 21920 128739 21916 M⊌ (ii) Electricity generated ٠.. and purchased 18621 18621 20285 107375 17170 17110 (iii) Electricity sold . . 958 143 157 129 166.8 95.0 Kms. lines . . (iv) Transmission (230 KV and above). (v) Rural Electrification-7 7 Nos. (a) Villages electrified . . 40000 40000 200000 40000 40108 40000 energised (b) Pumpsets ,, by electricity. . . ,, AND VI. INDUSTRY **MINERALS**-29. Village and Small Industries— (i) Small-Scale Industries-100 20.1 20.5*] 17.4 15.41 No. '000 (a) Units Functioning . . 110300* 95281 . . Rs. lakhs. 4 14 (b) Production (Cum) 218* 188 ... No.'000. (c) Persons employed (Cum) (ii) Industrial Estate Areas-5 ... • • No. '000 (a) Estate/Area functioning -150 25 12 50** 25 Nos. (b) Number of units 375 22.50 375 250 750** 400 Rs. lakhs (c) Production 2500 **39**0 390 48 80d 50 No. (d) Employment 10 (iii) Handloom Industries-M.Metres 125.00 (a) Production 125.00 125.00 123.38 130 (Cum.) No. in lakhs. (b) Employment 8.20 8.40 8.10 8.6 8.08 (Cum.) (iv) Powerloom Industries-M. Metres (a) Production 20.00 7.87 6.00 17.50 7.5 (Cum.) No. in lakhs. (b) Employment 0.05 0.04 0.04 0.04 0.0 (Cum.) (v) Sericulture-1300 2000 624@.. 1188 (i) Production of raw silk 1127 147 M. Tons 122500 28000 24169 30257 28000 2800 Nos. (ii) Employment

PHYSICAL TARGETS AND ACHIEVEMENTS DURING ANNUAL PLANS, 1991-92 AND 19 92-93 AND PROPOSALS FOR ANNUAL PLAN, 1993-94—cont.

**Up to 30st July 1992.

@30th September 1992.

Serial	Item.	Item.			n.		Unit.	19	991-92.		1992-93.		
number.				0	Targo	et. Achiev ment.	Eighth Pe- plan, 1992-91 Target	Target.	Antici- pated achieve- ment.	Annual plan. 1993-94 prdoosed			
(1)	(2)		-	(3)	(4)	(5)	(6)	(7)	(8)	⁻ Target. (9)			
VI. INDUST	RY AND MIN and Small Indi			•									
		-9111C3-		-									
(vi) Coir Ind (i) Produc	tion of yarn	•18	414	M.T. tonn	es 3000	17 9 3	15200	2000	2500				
(ii) Produ	ction of ot	her .	•-•	-	1500	1350	8516	3000 1700	2500 1500				
items. (iii) Emplo	oyment 🛻	•.•		Nos	5500	5500	6000						
(vii) Khadi Industries-				(Cum.	-	,	9000	5600	5700				
(a) Within of KV	the purview C—					• •							
(i) Produ	uction	••	••	Rs. in	296.25	296.25	1716.75	310.80	310.80	343.3			
(ii) Emp	loyment		••	crores. No. '000	1100473	1100473		1200500	1200500	130000			
(b) Outside KV1C—	the purview	of		(Cum.)						190000			
	luction	• ••	••	Rs. lakhs	119.00	119.00	4264	8 67.9 0	867.90	853.00			
(<i>ii</i>) Em _l	oloyment	~		No. '000 (Cum.)	1870	1870	23916	6745	6745	4783			
(viii) District	Industries Cent	res-											
(a) Units re	gistered		•-•	Nos.	16000	15991	80000	16000	16000@	16000			
	rtisans assisted		••	No. '000	-	48	-		48				
(c) Financia from fin iucluding		otained utions	•••	Rs. lakhs.	-	400	-	-	4 0 0	-			
I. TRANSPO	RT—												
1. 30. ROAD (i) State Hig													
(a) Surfac	-		••	Kms. 1	915	1920	2215	1 9 20	1920	1080			
(b) Unsurf	aced	.	••	(Cum.)	••					1920			
				1	915	920			1920	···			

PHYSICAL TARGETS AND ACHIEVEMENTS DURING ANNUAL PLANS, PROPOSALS FOR ANNUAL PLAN, 1993-94—cont. 1991-92, 1992-93 AND

@ Upto 31st July 1992.

Sector	Itom			17		1991-92		Eighth	93.		
Serial number.	Item.		Unit.	Targ		chieve- nent.	Elgnin Plan, 1992-97 Target.	Target.	Antici- pated achieve- ment.	Annua Plan, 1993-94 poposid	
(1)	_(2	<u>9</u>	<u></u>	(3)	(4)	(5)	(6)	(7)	(8)	Target. (9)
II. TRANSPORT-	-con	t.							· ····.		1
1. 30. ROADS-c	ont.										
(ii) Major Distr(c	t Ro	ads—									
(a) Surfaced	• •	6 16	6 - 2	••	Kms.	13930	13966	1393	0 13968	3 13968	13968
(b) Unsurfaced	L		ais à	••	,,	••	2	•*•		• •	
		Total	•••	42.9		13930	1 396 8	13930	13968	13968	13968
(iii) Other Distric	ct Ro	oads—									
(a) Surfaced		***			Kms.	34610	3415 2	39600	35152	35152	36220
(b) Unsurfaced	l	 ,	***		(Cum.))	69	••	69	69	
		Total		0×0	,,	346 10	34221	39600	35221	35221	36220
(iv) Total Roads-											
(a) Surfaced	•••	-		••	Kms. (Cum.)	50455	50038	55745	51040	51040	52108
(b) Unsurfaced	L			••	*>	••	71	••	69	69	•
(c) Total	5¥#	•••	•••	6.6	33	50455	50109	55745	50109	50109	52108
31. Tourism-											
(i) International	tow	rist arriv	r al s.	• •	(In lakhs)	•••	••		••	tre	
(ij) Domestic To	uris	t arrival	s**	••	**	· • •	•••	۰. ۵	••	e ire	
(iii) Accommoda	ation	availab	le _	••	No. of beds.	••	••	\$ · •	•••	4 9	
/III, SCIENTIFIC S	SER	VICES	AND	RESEA	RCH	-					
Establishment of and Technol	Di	strict Sc	ience	••		•	••	28*	••	• •	

PHYSICAL TARGETS AND ACHIEVEMENTS DURING ANNUAL PLANS, 1991-92, 1992-93 AND PROPOSALS FOR ANNUAL PLAN, 1993-94---cont.

* 8 Galleries, 1 School Science Centres and 5 Mini Planetaria.

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G. N.--3

101	
	G. N
PHYSICAL TARGETS AND ACHIEVEMENTS DURING ANNUAL PLANS 1991-92, 1992-93 PROPOSALS FOR ANNUAL PLAN, 1993-94—cont.	AND

Serial	Item.			Unit.	1991	92.	Eichal	1992-93.		
number.	110771.		·	Unu.	Target.	Achieve- ment.	Eighth Plan, 1992-97 Target.	arget.	Antici- pated achieve- ment.	Annua Plan, 1993-9 Target
(1)	(2)		· · · ·	(3)	(4)	(5)	(6)	(7)	(8)	(9)
X. SOCIAL EDUC	AND CON ATION—	IMUN	IITY SE	RVICES_	-					
33. Element	ary Educatio	on								
(i) Classes	s 1—V (age	-group	6-11)-							
-	al enrolmen		-		ils in					
Boys		•.•		la	khs. 42.2.	5 42.25	44.35	42.67	42.67	43.0
Girls					" 36.2	5 36.25	38.40	36.68		37.1
Total		***			" 78.50	78.50	82.75	79.35	79.36	80.2
	age to ag e- g	20117		Percent				.,		
Boys	age to age-g	roup—		reicem	age.	107.68				
Girls						94.56		60 4 9	• •	•
	•. •	•••	-		y) 100			••	••	•
Total	•••	•:•			,,	101.20	***	••		•
(b) En	rolment of S	Schedul	ed Caste	s-Pupils	in lakhs.					
Boys	173 P.		-		':))	8.57			8.62	8.6
Girls	• •	••	•-•		**	7.08	-	-	7.14	7.1
Total		••	874		33 • •	15.65	-	••	15.7 6	15.8
Percente	age to age-g	roup—		Percen	tage.					
Boys	B				97 1-1	119.00			119.00	
Girls	* .•	•••	•.•		55 ×××	101.00			101.00	
Total	••	••			9 9 -	, 110.00	•••	-	110.00	
(c) Enro	olm ent of Sc	heduled	d Tribes_	_Pupils in	lakhs.	4				
Boys				- upins m		0.413			0.417	
Girls		•••	***		3 3 4×4	0.31 3		**•	0.317	•
۲		•/•		1	,,	,		***		\$ m.i
Total	***	••		,	•	0.726			0.73 4	• •
Per centa	ige to age-gr	oup		Percent	tage.		2			
Boys	••			,	· · ·	97.00			97.00	-
Girls		••		,	, ·→	77.00		-	78.00	• •
Total	-	••	••	,	,	87.00			88.00	
11-14	s VI—VIII (4) — Enrolm]	Pupils in 1	0.57	10 77	71 57	19 .2 9	19.30	10.07
Boys	• •	••	••	,		18.72	21.57		-	19.87
Girls	••	••	••	,	, 0.68	14.12	17.52	14.80	14.80	15.48
Total			••	,	, 1.25	32.84	39.09	34.09	34.10	35.35

--**80/1**-26

	7,	Item.			1991-92.			1992-93		
Serial number	Iten	nem.		Unit.	Target.	Achieve- ment.	Eighth Plan, 1992-97 Target.	Target.	Antici- pa ted achieve- ment.	Annwal Plam, 1993–94 Targ [,] et.
(1)	(2)			(3)	(4)	(5)	(6)	(7)	(8)	(9)
	L AND COM			t.						
33. Eleme	entary Educatio	oncoi	1 t.							
Percent	age to age-grou	<i>цр</i> —	Per	centage.						
Во	ys	• •			••	104.52	••	••		
Gi	-	• •	• •	,,		80.75	914	••	••	
Το	tal	•	••	,,		92.78	•.•	••		
Furalm	ent of Schedule	d Cast	og D11							
Boy	2	u Cusi	es-1 u		ð.	3.46			3.57	
Gir		-	-	,,		2.51	62.0		2.61	
GI	.15 ••	••	••	**		2.31			2.01	
Tot	ial	••	••	**	-	5.97			6 .18	
Perce	ntage to age-gr	oup	Perce	ntage.						
Boy	ys			,,	••	106.00	-	••••	101.00	
Gic	ls	••	••	**	••	78.00			80.00	
Tot	al	• •••	•/5	**	÷.8	92.00	-	**	94.00	
Ennek	ment of Schedu	lad Twi	has Du	nile in lakt	20					
	•	ieu 176	ves—tu	-		0.134			0.144	
Boy		\$ 74 \$	—	"	••	0.085	***	9-40		
Gir	15	0-10	-	"	••				0.091	
Tot	al	••	••	39	••	0.219	-	Øx ø	0.235	
Perce	ntage to age-g	roup—	Perce	entage.						
Bo	ys	••	••	**		97.00			97.00	
Git			<	33	••	77.00		643	78.00	•
To	tal			33	••	87.00			88.00	
34 Secon	dary Education									
	ses IX—X En		F	upils in la	khs					
Bo		· •••			7.33	7.34	8.59	7.59	7.60	7.
Gi				••	4.74		6.00	5.00	5.01	5.1
То			- 1		12.07		14.59	12.59	12.61	
			ھے	**	12.07	12.07	2 11.59	14.37	12.01	13.
(ii) Cla. Cl	sses XI—XII (asses) Enrolmer	G enera i 11—-	!	Pupi	ls					
Во	-			in lal		2.97		-	3.15	
Gi			•••			2.11	-		3.15 2.24	•
			•:•	,,	••	5.08	4×4	* *		
To		0		8 9	6	3.08		818	5.39	

PHYSICAL TARGETS AND ACHIEVEMENTS DURING ANNUAL PLANS 1991-92, 1992-93 AND PROPOSALS FOR ANNUAL PLAN, 1993-94—cont.

G.N.--3

PHYSICAL TARGETS AND ACHIEVEMENTS DURING ANNUAL PLANS 1991-92, 1992-93 AND PROPOSALS FOR ANNUAL PLAN, 1993-94—cont.

Itam		Iluit		-92.		199		
110111.		0111. /	Target.	Achieve ment.	- Plan, 1992-97 Target.	Target.	Antici- pated achieve- ment.	Annual Plan, 1993-94 Target.
(2)		(3)	(4)	(5)	(6)	(7)	(8)	(9)
		ıt.						
Vocational	Courses—							
ary stage—								
•• ••	••	Nos.						
	••	>>						
hool Stage-								
	••	in lakhs		0. 92	-	-	0 .9 5	
•• ••	••	**	••	0.38			0.41	•=•
Classes_	Part-time/							
	••	No	s. 30,00	3 0, 00	15,00,000	-	_	7,50,000
•• ••	••	55		25,00				•*•
11-14								
			30 .00	20.00	15.00.000			7 60 000
			-0,00	-	15,00,000			7,50,000
participants-	 	' 000	10,00	5,37	88,00	42, 71	7,28	23,12
Centres Oper	ned under-							
	••		s	3000	36000			
	••	37				300	298	300
y Agencies		,,	***	685		_	*	*
rogrammes	••	••	•	# 7 4	2, 59, 830		*	٠
lasses—I—V	••	Nos	• ••	1,65,500		_	1,66,126	1,6 6 ,37 6
lasses VI	IIIV	,,	••	75,559	\$ ± \$	-	75,813	75,98 3
y Classes IX-	X.	9,	••	40,015				40,177
		XII. "	••	21,870	•••	•==>	21,920	21,995
							-	,
	•							
••	••			169	• •	***	169	• •
	• •	3160	. .)	72			72	
				• 44	••=		14	
ies—								••
	D COMMUI -EDUCATI Vocational (ary stage- 	(2) D COMMUNITY -EDUCATION—con a Vocational Courses— tary stage— 	(2) (3) D COMMUNITY EDUCATION-cont. a Vocational Courses- tary stage- 	Item.Unit.Target.(2)(3)(4)D COMMUNITY -EDUCATION-cont.D COMMUNITY -EDUCATION-cont. $a Vocational Courses-(ary stage\dots Nos.ary stage\dots No$	Target. Achieve ment. (2) (3) (4) (5) D COMMUNITY EDUCATIONcont. (5) a Vocational Courses tary stage Nos. Nos. school Stage 0.92 0.38 Non-formal (Part-time/) Classes 511 Nos. 30,00 30,00 0.38 Non-formal (Part-time/) Classes 511 Nos. 30,00 30,00 <	Item. Unit. Target. Achieve- ment. Eighth Plan, 1992, 37 Target. (2) (3) (4) (5) (6) D COMMUNITY EDUCATIONcont. (3) (4) (5) (6) D COMMUNITY EDUCATIONcont. Nos. (6) (6) D COMMUNITY EDUCATIONcont. Nos. (7) (6) Nordial Courses hary stage (7) Nos. (7) Nos. (7) (7) School Stage (7) (7) (7) Nos. (7) (7) (7) Value (7) (7) (7) Value (7) (7) (7) Nos. 30,00 30,00 15,00,000 (7) <td>Item. Unit. Target. Achieve- ment. Eighth Plan, 1992-97 Target. Target. (2) (3) (4) (5) (6) (7) D COMMUNITY -EDUCATION-cont. (6) (7) D COMMUNITY -EDUCATION-cont. (6) (7) D COMMUNITY -EDUCATION-cont. (1) (2) (3) (4) (5) (6) (7) D COMMUNITY -EDUCATION-cont. (1)<</td> <td>Item. Unit. Target. Achieve- ment. Eighth Plan, 1992-97 Target. Antici- pated achieve- ment. (2) (3) (4) (5) (6) (7) (8) D COMMUNITY -EDUCATION-cont. (3) (4) (5) (6) (7) (8) D COMMUNITY -EDUCATION-cont. Nos. (6) (7) (8) D COMMUNITY -EDUCATION-cont. Nos. 0.92 0.95 0.95 Nos. 0.92 0.95 0.95 0.38 - 0.95 0.38 - 0.41 Non-formal (Part-time/ 9 Classes- 5-11- Nos. 30,00 30,00 15,00,000 - - - - - - - - Nos. 30,00 20,00 15,00,000 - - - </td>	Item. Unit. Target. Achieve- ment. Eighth Plan, 1992-97 Target. Target. (2) (3) (4) (5) (6) (7) D COMMUNITY -EDUCATION-cont. (6) (7) D COMMUNITY -EDUCATION-cont. (6) (7) D COMMUNITY -EDUCATION-cont. (1) (2) (3) (4) (5) (6) (7) D COMMUNITY -EDUCATION-cont. (1)<	Item. Unit. Target. Achieve- ment. Eighth Plan, 1992-97 Target. Antici- pated achieve- ment. (2) (3) (4) (5) (6) (7) (8) D COMMUNITY -EDUCATION-cont. (3) (4) (5) (6) (7) (8) D COMMUNITY -EDUCATION-cont. Nos. (6) (7) (8) D COMMUNITY -EDUCATION-cont. Nos. 0.92 0.95 0.95 Nos. 0.92 0.95 0.95 0.38 - 0.95 0.38 - 0.41 Non-formal (Part-time/ 9 Classes- 5-11- Nos. 30,00 30,00 15,00,000 - - - - - - - - Nos. 30,00 20,00 15,00,000 - - -

* Centre based approach for the Adult Education Programme has been stopped on the introduction of Tota Literacy Campaign, in this State.

Serial	Ite m .	Unit.		<i>al Plan</i> 91 -9 2.	Eighth	1992	2 - 93.	
number.	110116	0111.	Target.	Achieve- ment.	Plan Plan 1992-97 Target.	Target.	Antici- pated achieve- ment.	Annual Plan, 1993-94 Proposea Target.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
SERVIC 39. Heat	AL AND COMMUNIT CES—EDUCATION—c ilth and Family Welfare	cont-						
(iii) Beds-	-							
(a) Urban		1 rd 3190 nd	Nos.					
dispen	nsaries	(0	Cum	35,149		••	35,477	35,81
(b) Rural	hospitals and							
dispen			y i					4 . 1 . 4
• • • •	pulation ratio		· ••	1:1583	1:1100	1:1500	••	1:140
(iv) Nurse	and Doctor Ratio	. 3220 ,,	••	2:1	 .	, —	• •	
(v) Doctor (vi) <i>Health</i>	Population Ratio	. 3230 No.	.Cum	1:2261	1:2000	1:2210	••	1:21
(1) neann (a) Sub-(. 3240 "		8681			8 6 81	
	ary Health Centre)		•-•	1357			1357	
	idiary Health Centre	► [~]	••	±		-	*	
(new)	PHCs.)	3260						
(d) Com	munity Health Centres	•••	••	72	••	••	72	
(vii) Traini Mid-wive	ing of Aŭxiillary Nurse- es	-						
(a) Instit	utes	. 3280 No	los	••		••	• •	
(b) Anni	ual Intake	. 3290				• •		
(c) Annu	ual Outturn	• • • • • • • • • • • • • • • • • • •	••	• •	• •	•••	• •	
	rol of Diseases-							
(Clinics	. 3310 Nn.	Cum	21			21	_
	osy control units	2220	Cum.,	<u>م</u> ه ۲ ۰ ۰				-
(c) Filari		ar an "	••	• •	••	••	••	
(d) SET	Centres	. 3:40 🎽	••	••	••			•
(e) Distri	ict T.B. Centres	. 3350 "	••	21		••	21	
(f) T.B. 1	Isolation Beds	. 3360 "	••	3630	• •		3 630	
(g) Chole	era Combat Teams	. 3370 "	••		••	••		
(h) STD	Clinics	. 2383 "	••	36	••	•.•	36	
	a Control Units	2200 "	••	21	••	• •	21	•
	nal Scheme for Preven-	-						
	f Blindness— Units set un	3400 "	3			5		
	e Units set up	2410	20	162	••	162	••	•.
	almic Department assiste		20 •••	162	•• .	102	••	•
Centre	ity and Child Welfare an P.H.Cs., S.H.Cs. and							
S.Cs.	III F.FI.U.S., D.11.U.S. MILL D							
(a) Rut		. (430(Cur	m)	11			4	
(b) Urb		24.0	···	15		••	15	•
			• •					

PHYSICAL TARGETS AND ACHIEVEMENTS DURING ANNUAL PLANS 1991-92, 1992-93 AND PROPOSALS FOR ANNUAL PLAN, 1993-94—cont.

G.N.--3

G.N.--3

	G.N.—.
PHYSICAL TARGETS AND ACHIEVEMENTS DURING ANNUAL PLANS 1991-92, 19	992-93 AND
PROPOSALS FOR ANNUAL PLAN, 1993-94—cont.	

Serial	Code	An Unit.	nual pl	an1991-9	#2 .	Eighth	1992	2-93.	Amarial
n _u mber.	No.	Omt.	<u> </u>	arget.	Achieve- ment.	Plan, Plan, 1992-97 Target.	Target.	Antici- pated achieve- ment.	Annual Plan, 1993-94 Proposed, Target.
(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)	(9)
(x) Training	and Family Welfare—co and Employment of pose workers —		s. (Cun	1)				···.	аланан алан алан алан алан алан алан ал
(b) Trai	tricts covered inees trained rkers trained	3450 3460 3470	23 19 23	 	22	••	•	. 22	910 916 916
(xi) Village	Health Guides Scheme-	-							
(b) V.H.G (c) V.H.G field	B.'s Selected : 1 B.'s trained B.'s working in the ber of P.H.Cs. covered	3480 N 3490 3500 3510	os.(Cur "	n)					•
(xii) Family									
•	Family Welfare Centres to Family Welfare	3520 N	os.(Cur	n)	383	••	•	. 383	
(b) Distric Bureau		3530	**		19			. 19	
(c) City F	amily Welfare Centres.	3540	5 3		1	• ••		. 1	• •
• ·	Family Welfare Centres		٠,	••	426	***		. 426	*=*
	Partum Centres	3560	**	•.•	118	•1•	•	. 118	
	al Family Welfare	3 570	,,		3			. 3	
(g) ANM	Training Schools W (F).	3580	••	••	•:•	· • •		• •	
A. Urban W	and Water-Supply— Vater-Supply—								
	ation Town-								
Suppl	y ulation covered		Mld. Lakhs,	37.00	348 37.00	795 41.52		. 348 57 37.57	
(ii) Other	Towns—								
Town Popul	inal Schemes s covered lation covered mentation Schemes	••	Nos , Lakhs	6 . 0.90	6 0.90	27 4.05	1 1.6	1 11 5 1.65	0.6
Town	ation covered]	Nos. Lakhs.	5 2.65	5 2.65	51 7.65		6 6 0 0.90	1.2
B. Urban Sa									
Corpora (a) Aug	ge Schemes— ation Towns (Town-wise gmentation capacity pulation covered	·]	Mld. Lakhs.	290 3 3 .9 2	290 33.92	552 41.52	352	290 3 35.2	
(ii) Other		•••		<u>سک کو</u> نه س س	سد در ، ک در	41.52			- 50.1
(a) Orig Town	ginal Schemes— as covered lation covered		Nos. Lakhs.	1	1	5	25	• •	•••

80-1-27

Serial	ltem.	Unit.	Annual Plan	1 991- 92.	Elahah	1992-9	93.	Annual
number.	nem.	Unit.	Target.	Achieve- ment.	Eighth Plan, 1992-97 Target.	Target.	Antici- pated achieve- ment.	Annual Plan, 1993-94 Proposed Farget.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
40. Sewerag	ge and Water-Supply-cont.							
	ban Low Cost Sanitation-							
• • •	atrines constructed		os.					
• • •	owns covered		os.					
•••	opulation covered	la	khs.					
C. Rural W	later Supply—							
habitati	num Needs Programme ions covered.(State Sector)— tion benefitted. Lakhs.		3873	39 89 16.10	15349 82.93	203 10.9		30 30 16.37
- 4	iped Water Supply-		• •	10.10	04.73	10.9	1 10.91	10.37
hat	pulations covered		os. chs.					
	ower-Pump Tube-wells		T					
	pulations covered		los chs	1371	8442			1665
-	and-pump Tube-wells	iai	uns	5.64	45.61	6.(6.00	9.00
	bitations covered	N	os.	2442	4600) 6	10 610	910
	pulation covered		khs.	9.82				4.91
(d) S	anitary Well-							
Pop	bitations covered pulation covered		ths	176 0.64			04 304 64 1.64	455 2.46
hal	pen Dug Well and pipeline bitations covered pulation covered	N	on os. 1976 khs.	1380	7604	162	21 1621	1770
Ha	al Sector (A.R.P.)— abitations covered No. pulation benifitted—lakh (co	ont)						
	Piped Water-Supply							
ha	pulation covered Lakhs. bitation covered		 Nos. akhs.	9.76	6 41.0	7 8.:	8 3 8. 83	9.50
	Power-pump Tube-wells-	••						
ha	bitation covered		Nos	483	4182	2 8	92 892	1110
Po	opulation covered	I	ikhs	3.42	22.5	94.	86 4.86	5.99
	Hand-pump Tube-wells		-					
	abitation covered	••	Nos.	842	2281	- 48	6 406	
	Sanitary Wells-	••	••	5 .9 5	12.32		-	440
	abitations covered		Nos.	5.95	12.32	2.0	5 2.65	2 .37
	opulation covered		lakhs.					
(e)	Open Dug Wells-							
	abitations covered opulation covered		Nos akhs	5: 0.3			243 243	
		•·• I	akus	0.5	9 0.1	0 1.	.32 1.32	1.14
41. Housin (i) Rura Provis	ופאים Housing							
Con	struction Scheme for rural		_					
	iless workers		k hs.					
	Allotment of sites		Nos, Cumu)					
• •	Construction assistance 🕳		₩ 30000	3000	0 15000	0 300	0000 3000	0 30000
(c)	Village Housing Project		**					

TARGETS AND ACHIEVEMENTS DURING ANNUAL PLANS 1991-92, 1992-93 AND PROPOSALS FOR ANNUAL PLAN, 1993-94—cont.

Serial	Item.	Unit.	Ann	ual Pla	n 1991-92.	Pinhah	19	992-93.		Annual
serui number.	11011.	Unii.	Tar	rget.	Achieve- ment	Eighth Plan 1992-97 Target.	Target.	Antic pated achieve ment	<u>e</u> -	Annual Plan 1993-94 Proposed Target.
(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)		(9)
1. Housing-	-cont.									
(ii) Urba	n Housing_									
	w Income Group Hous		(a)	• • • • •						
	me ddle-Income Grou		(Cum)	2464	2757	16449	• 2	695	2695	2964
` Hou	sing Scheme		13	2422	1 94 2	22396	5 3	669	3669	4036
(c) Hig Hou	ing Schame	•	_	1688	1952	9 59	2	1572	1572	1729
	ntal Housing Scheme	•	»7 >7	352	352	344		564	564	620
	nd Aquisition and are opment (Area developed									
	T.N.U.D .P .		ac	re 150) 150	500)	150	150	160
(1) Slum	Clearance	•	Nos.	3000	2666	2000	0	5000	500 0	5000
(2) Sites	and Services Scheme	••	Nos.	16000	16000	2058	9 1.	3000	13000	78 9
42. Urban D	evelopme n t—									
	and Regional Planning	ğ								
(a) M	aster Plans prepared	• •	Nos	. 12	11			12	12	1:
(b) Da	etailed Development P	lans pre p a	ared "	40	40			60	60	6
(ii) Envir	onmental Improvement									
of Sl benefi	ums (MNP) Persons ted		Nos.	50000	50000	25000	0 5	0000	50000	500
(iii) Others	s (specify)		Familie	s.			-			••••
(a) T.N.	U.D.P. S.I.P.			14000	12264	5109	2 20	0000	20000	2000
(b) P ay	ment dwellers Housing	3	,,	1542	1542	630	00	500	5 00	
3. Labour a	nd Labour Welfa re —									
	en Traiĥing—									
(1) Num	ber of Industria			1	1		1	1	1	• •
	ng Institutes		Nos.							
	ce Capacity		Idents	240	••	53	6	328	328	201
(3) Num underg	-oing Training	1S ••		16312	16312	53	6 1	6820	16820	1702
(4) Out-	tu rn	2.		9500	9500	53	6	9828	9828	1003
II. Appren	ticeship Training—									
• •	ing places located		••	65	65	2 0	0	65	65	4
	ning places utilised .	•	••	65	65	20		65	65	-
	rentices trained			2000	2200	1000		2000	2000	
	ting of R.I. Centres							,		

Serial	Code		An	nusl plan	1991-9	92.	E:		2 -9 3.	
number,	Code No.		Unit.	Targ	et.	Achieve- ment.	Eighth Plan 1992-97 Target.	Target.	Antici- pa ted achieve- ment. Pr	Annual Plan 1993-94 Target opcsed.
(1)	(2)		(3)	(4)	(5)	(6)	(7)	(8)	(9)
43. Labour an.11. Apprentia(9) Deputa	iceship Train	ning—cont.								
(9) Deputa Training Training	g Officers a	f Junior at Central	êzé	Nos.	25	21	125	25	25	2
III. Number Exchang		nployment	•••	Nos.	••	••	•-•	2		
(2) Numbe Centres	er of Labou	r Welfare	(cumul	la tives)	*=*	520			•.•	••
44. Welfare of I. Prematric	SC/ST— Education Ir	ncentives								
(a) Scholar	rships and S	tipends	5	Nos. of 5 Students. in lakhs	5.34	5.93	32.90	6.86	6.86	6.8
(b) Other boarding and unife		es like bool			2.72	20.77	70.12	23.00	23.00	23.0
(c) Ashran I.T.D.	n Schools P. Areas	••• ••	***	Nos.	130	130	•>•	130	130	14
Non-i.T.D.	. P. Areas.	••		8	5	85	••	85	85	9
ll. Economic (a) For Ag Plough b S.C. S.C.(C)	riculture— ulls—	··· ··,	No. of		621 64	626 58	1930 200	866 65	866 65	86
S.T.	••			99 99	79	99	240	93	93	69
	imal Husbar	ndry (wells-	-)							1
S.C. S.C.(C		•• ••		97 93	••	••	••	••	••	•
S.T.	•••••	•• ••		,,	••	• • •	••	••	••	•
Cottage In	dustries-			Cartera			1			•
S.C. S.T.	••	•• ••		Centre	• •	•.•	1	••	••	
III. Others-	-	•• ••		**	••	••	••	••	••	•
(a) House		ells	la	akhs Nos.	0.75	0.42	3.25	0.75	0.75	0.1
S.C.	••	••••••		Nos.	293	364	1000	285	285	2
S.C.(0	C)	040 0A0		,,	28	36	100	31	31	. 2
S.T. IV. Hostels-	••••			**	40	53	160	42	42	
(a) Hoste	ls started									!
S.C.	••	e-e ese		Nos.	40	40	300	30	30	
S.T.	l buildings co	onstructed-		,	• ·	•, •	·• •	••	••	
(b) Hoster S.C. boy		•1311 UCICU-		Nos	. 2	2	6 24	6	6	
S.C. gir		ana 9-a		"	5	5	100 20	6 1	6	

PHYSICAL TARGETS AND ACHIEVEMENTS DURING ANNUAL PLANS 1991-92, 1992-93 AND PROPOSALS FOR ANNUAL PLAN, 1993-94—cont.

NF₂: Not fixed

G.N.

Serial number and Item.	Code Unit		A	Innual Plan	n 1991-92.		1992	-93.	
Sertai number ana ttem.	No.	0111.	·	Target.	Achieve- ment.	Eighth Plan 1992-97 Target.		Antici- pated achieve- ment.	Annual Plan 1993-94 propose Target.
(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)	(9)
15. Social Welfare—									
(i) Child Welfare									
(a) ICDS—Units	•• ••	4600	Projects.	30	30	161	50	50	50
Beneficiaries	0.20 0.07	46 10	W. & C.	3,00,000	3,00,000	3,00,000	3,00,000	3,00,000	3,000,00
(b) Balwadis-Units		4620	Centres.	126	5 126	169	126	4,863	4,863
Beneficiaries	• • • ••	4630	Children	6,300				20,1866	2,01866
(c) Creches—Units		4640	Centres.			1,000			-
Beneficiaries		4650	Children.		• •=•	40,000		••	17 340
			(Cumulative)	••	-0,000		••	540
(ii) Women Welfare —								۰,	·• ·
(a) Training-cum-Prod	uction	46.00	C						
Centres—Units	•• ••	4660	Centres.	58	8 58	58	58	58	58
Beneficiaries		4670	Women.	115	5 115	115	115	115	115
(b) Hostels for Workin Units	ng women-	4680	Hostels.	7	77	8	· 8	8	8
		4690	XX7		-	_		-	-
Beneficiaries	•• ••	4090	Women (Cumulative)	350	350	425	425	425	425
(iii) Welfare of the Hand									
(a) Programmes for t Units	ne Blind-	4700	Institution.	11	11	· 11	11	11	11
Beneficiaries		4710	Children.	950		1,065	1,065		1,065
	te Deef						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	200	1,005
(b) Programmes for t Units	ne Deal	4720	Institution.	10	10	15	10	10	10
Beneficiaries		4730	Children.	733			733		823
	ha Outha						100	025	045
(c) Programmes for t paedically Handicap	ne Orino-					. .	• .		
Units	••••	4740	Institution	1	1	1	1	1	1
Beneficiaries 🛶		4750	Children.	100	100	100	100	100	100
(<i>d</i>) Programmes for the	Mentally								
retarted — Units —		4760	Institution.	1	1	1	1	1	1
Beneficiaries		4770	Children	50	50	50	50	50	50
(e) Scholarships (Bene	ficiaries).	4780	Children.	650	650	3,000	650	650	650
			Children	050	050	5,000	050	050	0.0
(f) Supply of Prosthe Beneficiaries	etic Aids	4790	P. H. Person (Cumulative)		4,385	48,000	9,600	9,600	11,810
(iv) Welfare of Destitute	and Poor-		в.,						
(a) Financial assis Women (Beneficiarie	tance to es)	4800	Women. Children.	2,10,000	69, 375	10,50,000	2,10,000	1,43,000	1,45,000
Children (Beneticiari	ies)	4810		4,000	4,000	20,000	4,000	4,000	5,000
(b) Old Age Pension(B				-,000	5,54,174	203 100	7,000	5,84,174	1,000

G. N.—3 PHYSICAL TARGETS AND ACHIEVEMENTS DURING ANNUAL PLANS 1991-92, 1992-93 AND PROPOSALS FOR ANNUAL PLAN, 1993-94—cont.

STATE : TAMIL NADU

GN-4

PROGRESS OF EXPENDITURE DURING THE ANNUAL PLANS 1991-92, 1992-93 AND PROPOSED OUTLAY FOR THE ANNUAL PLAN 1993-94— UNDER MINIMUM NEEDS PROGRAMME.

	Actual	Bighth	Annual Plan	n,1992-93.	Proposed Outlay	(7) 71.00 36,47.00 4,00.00
Serial number and Programme.	Expenditure 1991-92	Plan, 1992-97	Budgetted Outlay.	Anticipated expenditure	for 1993-94	
(1)	(2)	(3)	(4)	(5)	(6)	<u> </u> (7)
				1		
1. Rural Fuel Wood	1,26,05	5 7,00.00	97.24	1,02.00	1,06.00	71.00
2. Rural Roads	43,71.48	3 1,82,50.00	36,47.50	36,47.50	36,47.50	36,47.00
3. Elementary Education	41,00.21	2,52,47.00	37,08.14	39,50.37	38,23.97	4,90.00
4, Adult Education	4,42.24	40,00.00	4,94.68	4,80.00	7,38.40	
5. Rural Health	12,45.19	65,00.00	20,71.11	26, 31.88	24,47.97	1,19.90
6. (i) Rural Water Supply	53,94.28	4,30,00.00	62,28.96	65,15.01	60,00.00	
(ii) Rural Sanitation	2,00.00	4,00.00	2,00.00	2,00.00	50.00	
7. Rural Housing 🕳	- 4,99.97	30,73.00	4,50.00	4 <u>,5</u> 0.00	4,80.00	4,80.00
8. Environmental Improvement Slums.	of 2,22.99	5,63.00	2,55.02	2,55.00	2,15:40	
9, Nutrition	81,88.60	5,25,00.00	70,30.68	81,83.76	72,57.00	50.00
0. Public Distribution System	52.60	4,75.00	65.27	64.78	78.89	-
Total	2,48,43.61	15,45,08.00	2,42,48.60	2,64 80.30	2,48,9 5.13	47,67.90

(RUPEES IN LAKHS)

STATE : TAMIL NADU.

PHYSICAL ACHIEVEMENTS DURING ANNUAL PLANS 1991-92, 1992-93 AND PROPOSED TARGETS FOR ANNUAL PLAN 1993-94 UNDER MINIMUM NEEDS PROGRAMME.

		Achieve-	Eighth	AnnualP	lan, 1992-93.	
Serial number and item.	Unit.	ments 1991-92	Plan 1992-97 Targets.	Target.	Anticipated Achieve- ments.	proposed Target 1993-94
(1)	(2)	(3)	(4)	(5)	(6)	ന
1. Rural Electrification— Villages electrified	No.	•.•	••	•/•		
2. Rural Fuel Wood (i) Plantation	Hect. Lakhs. Ha. Km.	5044 	20000 	2800 	2800 	2800
 3. Rural Roads (a) Length (b) Total number of villages in the State/UT (1971 census). (As per 1971 Census there are 3,762 revenue villages with the populations of more than 1,500, 2,568 revenue villages with Population of 1,000—1,500 and 16,717 revenue villages having population less than 1,000). (c) Village connected— 		302	1000	420	420	350
(i) With a population of 1,500 and above	No.	75	36	20	20	16
(ii) with a population between 1.000-1,500	No.	111	230	70	70	84
(iii) With a population below 1,000	No.		7871	25	25	25
 4. Elementary Education— (a) Classes I—V (age-group 6—11 years)	Lakhs. Lakhs.	0.86	4.25 6.25	0.85 1.25	0:86	0.85 1.25
 5. Adult Education— (a) Number of participants (15—35 years) (2) Number of Centres— (i) Centre (ii) State (iii) Voluntary Agencies (iv) Other programmes 	000's No. No. No. No.	537 3000 300 3000 8535	6342 4400 	4271 300 	571 298 	2312
 (b) P.H.Cs No (c) Subsidiary Health Centres No (d) Community Health Centres. No (e) P.H.Cs. Covered under 		8681 1357 72	 	 	8681 1357 72	
Village Health Guides Scheme No	• ,,	209*	••		209*	••

* Mini Health Centres.

STATE : TAMIL NADU

Annual Plan, 1992-93 Eighth Plan Achieveproposed. Unit. Anticipated Serial number and item. Target for 1993-94 ments 1991-92 1992-97 Targets. Achieve-Target. ments. (2) (4) (3) (5) (1) (6) (7) 7. Rural Water-Supply-1. State Sector . . (a) Problem habitations 3,989 15,349 2,032 No. 2,032 3,030 (b) Population In lakhs. 16.10 82.93 10.91 10.91 16.37 • • • (c) Habitations covered by-(i) Piped water-supply No. . . (ii) Dug wells No. ۰. . . •• . . • • (iii) Hand-pump tube-wells No. (iv) Power-pump tube-wells ... (v) Others (Specify) ... No. 2,442 4,600 610 610 910 1,371 176 8,442 No. 1,118 1,118 1,665 open dug well pipe line extension, etc.] 2,307 304 304 455 2. Central Sector (ARP)-1,621 (a Problem habitations No. 1,380 7,604 1,621 1,770 (b) Population In lakhs. 9.76 41.07 8.83 8.83 9.50 (c) Habitations covered by-(i) Piped Water-Supply No. . . (ii) Dug Wells No. •• . . ••• . . •• (iii) Hand-pump tube-Wells .. No. 2,281 48**6** 842 (iv) Power-pump tube-Wells No. 486 440 (v) Others (Specify) ... 4,182 892 892 No. 483 1,110 . . 55 1,141 243 243 220 (open dug well, pipe line extension, etc.) 8. Rural Sanitation-• 1 • • (i) Community latrines cons-No. tructed (ii) Household latrines Constructed No. No. of (iii) Villages covered ... Towns. • • (iv) Population covered No. • •

PHYSICAL ACHIEVEMENTS DURING ANNUAL PLANS 1991-92, 1992-93 AND PROPOSED TARGETS FOR ANNUAL PLAN 1993-94 UNDER MINIMUM NEEDS PROGRAMME.

STATE : TAMIL NADU

PHY SICAL ACHIEVEMENTS DURING ANNUAL PLANS 1991-92 AND 1992-93 AND PROPOSED TARGETS FOR ANNUAL PLAN 1993-94 UNDER MINIMUM NEEDS PROGRAMME.

		с. , , , , , , , , , , , , , , , , , , ,	Eighth Plan,	A ale store	Annual Plan	1 992-9 3,	
	Serial number and item.	Unit.	1992-97 Target.	Acheive- ments 1991-92	Targets.	Anticipated Achieve- ments.	Plan. Target 1993-94.
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
9.	Rural House-sites-cum-constructi Schemes-	on Str					
	House-sites allotted	. No.			-		
	Beneficiaries assisted with cons truction assistance	. No.	1,50,000	30,000	30,000	30,000	30,00
10.	Environmental Improvement of Slums—	of				- 	
	(a) Sites covered	\cdot No.	.,	• • •		ju.	
	(b) Persons benefited	: 5	25,000	50,0 00	50,000	50,000	50,000
11.	Nutrition-	••••••	• • •			100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100	
	(a) Beneficiaries under Specia Nutrition Programme in ICD	u S	• • • •	·• ·			
	Children 0—6	, 000's	670	436	40		8
	Women	. 000's	100	92	10-		2'
	(b) Beneficiaries under Specia Nutrition Ptogramme outsid in ICDS						
	Children 0-6 years	. 000's } . 000's }		••			
	Beneficiaries under Mid-day Meals Programmes	0001-1	2,500	1,440	600		1,000
2	Public Distribution System—				-		
	(i) Construction of additional godowns.	Capacity lakh M.T.	34000)			680 0
	(ii) Construction of Direct pur- chase godowns.	No	125	25	25	25	25
ł	(iii) Construction of Storage Godowns	No.	20	- 5	5	5	5
((iv) Fair price shops opened _	No.	**				
	(a) Rural	CU Nos.	4.0	16865			
	(b) Urban	CU No.		5120	As on 30 t	h Septemb	er 1992.
	(c) Total	CU No.	•	21 9 85			

80/1-29

						h Plan 19		
	Serial number and name of the Scheme		Pattern	Total	Aggregate o Total		nual Plan) and Achieve	ments.
< r		1	Funding.	Expendi- ture.	Central – Assis- tance released.	Unit.	Target.	Achieve- ments.
	(1)	<u></u>	(2)	(3)	(4)	(5)	(6)	(7)
AGR	ICULTURE ;							
1	Integrated Programme for Rice Development.		88-89 : 100 89-90 : 75:2		93 13,54.2	22 .	• ···	· · · · • •
	(a) Distribution of Seeds		••	••		M.T.	33,4 57	33,786
	(b) Seed Buffer Stocking	۰ſ			••	M .T .	1,396	₁ 13 96
•	(c) Distribution of Zinc Sulphate	•••	0 <0		-	M.T.	49,79	47,64
	(d) Zinc Sulphate Minikit	•==	••	4 -1		M.T.	13,05,45	13,05,45
	(e) Gypsum distribution		-		•	M.T.	3,5505	4,15,70
	(f) Weedicide distribution			610	••	Ha.	30,25,98	28,38, 81
	(g) Pesticides distribution	•••	•-•	••		Ha.	11,48,43	14,90,14
	(h) P.P. equipment distribution	••	9-5 4	••	•	Nos.	34,05	36,30
		stri-	•~•	••	••	Nos.	2,99,90	3,0 8,95
	(j) Composite field distribution	-				Ha.	32,85	32,8
	(k) Training of farmers	••			•*•	Nos.	2,34,00	2,34.00
	(1) Training of Agricultural Labor	urers	616	••	••	No.	2,55,	00 2,50,0
2	Special foodgrain production programme (Jowar).		100 percent GOI		•••			
								:
	(a) Distribution of Seeds		. 6.10	***	••	••		. , .
	(b) Distribution of Herbicides		-	**	***		· ••	• •
	(c) Distribution of Seed tre chemicals.	ating		-	-		···	•••
	(d) Distribution of P.P. chemicals	-	4-0		••	••••		
	(e) Distribution of P.P. equipment	ts 🕳	••					.
	(f) Composite filed demonstration	۱	••	••	• •			

SORED SCHEMES.

G.N. 6

						(Kupe	es in lakhs).	
	Annual	Plan 199	1-92		Annual Pla	n 1992-93	Diabeb		1
Total	Total	Target	and Achieve	ements	Provision E	xpected	Eighth Plan	Annua Plan	Remarks.
ture.	Central Assis- tance released.	Unit.	Target.	Achieve- ment.	in the Annual Plan.	Expendi- ture.	1 992- 97 Outlay.	1993-94 propose Outlay.	d
(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
533.33	4,00.00	-	-	-	0.01	10,85.02	6,46.20	0.0 1	Based on the Governmen of India ad ministrative
***		M.T.	17 ,89 2	17,024			***	••	approval, adequate
••	•••		••	•••	•1•	•• •	•••	••	fundswill b provided i
	-	M.T.	14,29	1,533	018	••			the Revise Estimate
••				••		••	••	••	1993-94.
•••	••	М.Т.	11,170	10,656	••		••		
••		Ha.	123,550	124,751					
•••	♦ .■	Ha.	42,704	85,069	••	•••			
		Nos.	10,387	1 ,6,00 7	••	••			• •
• •	439	Nos.	3,518	25,228				• •	
·• •	••	Nos.	59,00	. 59,00	••	••		••	
••	• •	Nos. }	59,000	59,000	•••		•••	•••	
_ 49 · 85	49 • 85	-	-	-	40.00		8Entirely assisted by Govern- ment of India.	89.00	
14		M.Ts.	1,0 7 7	44.5				-	-
••	-	HA	10,000	14,534				••	• ,
• •		HA	50,000	47,815	-	-	***	-	•••
••	-	НА	19,000	18,44 2	•••	-		-	-
- • •	-	Nos.	22,00	29, 14		· · · · ·	<u></u>		-
••	-	HA	6-95	5 6• 95			••	***	••

Social number and name	Pattern —	I	Sevent (Aggregate o	h Plan 198 of Five An		
Serial number and name of the Scheme.	of	Total	Total	Targets a	and Achieven	nents.
	Funding.	Expen- ture.	Central – Assis-	Unit.	Target.	Achieve-
			tance . released.			ments.
				•	1. K	
(1)	(2)	(3)	(4)	(5)	• (6)	(7)
Agriculture—cont			· • • •	15		
(g) Distribution of Agricultural						
(g) Distribution of Agricultural implements.	-	••	•==== • =	***	••• 1	***
(h) Training of farmers and Agri- cultural labourers.	-	-	-		-	•*•
3. Special foodgrains production pro-		Scheme	not imple	mented.	* •	6
gramme (Ragi).	percent			••	• •	
					••	
(a) Distribution of Seeds		••	•			· . ••
(b) Distribution of Herbicides	***	••		4.*	••	-
(c) Distribution of P.P. chemicals	• ·•	••	••	•.•		••
(d) Distribution of P.P. equipments:	••			*1*	• •	
(e) Distribution of farm implements.		••		••		• •
(f) Domposite filed demonstration				••	••	••
(g) Training to farmers and labourers		••		****	· • •	••
4. Minikit Demonstration	100 percent	t			• ,	··· •
(a) Rice Minikits		40.0	1 40.01	Nos.	33,15,00	35,63
(b) Millet Minikits		 17 .2 :		Nos.	20,31,00	
(c) Paddy Community nursery		6.0	0 5. 9 9	HA	4,00) 4
5. Intensive Cotton Development Program	nme 50:50) 28.2	.5 9.04		n e er e e	•
• • • • •	•.•			7	••	· •
	3 •			:		• .
an					10,50	37
(a) Plant protection.equipments			-	Nos.	10,50	37
• -		•	3		* •	

U	G	N.	6
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SORED SCHEMES—cont.

(Rupees	in	La	khs.)

	Annual	l Plan 1 991 -	-92.		Annual Pla	an 1992 -93	Ti-lat	A	
Total Expendi-	Total Central	Targets	and Achive	ements. 	Provision	Expected	Eighth Plan	Annual Plan	Remarks.
ture.	Asses- tance released.	Unit.	Targets.	Achieve- ments.	in the Annual Plan.	Expendi- ture.	(1992-97) Outlay.	(1993-94) proposed Outlay.	
(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
				Ň					
	••	Nos.	11,65	61 68	•*•			••	
	***	Nos.	69,50	6900	***	-	878	••	
25.01	2 2. 01	-		~	20 .0 0		Entirely assisted by GOI	37,00	••
••		Mts.	1,65.7	1,41.5	••			••	••
••		Ha	50,00	3 9,6 4		•••		-	
	••	Ha	50,00	63,47			***	-	
••	*=	Nos.	20,00	24,32	***	••••			
• •	8-123	Ha	4 00	25 ,2 5				-	-
••		Ha	2,50	2,50	••			••	••
		Nos.	62.50	6250	••		••	••	••
18.86	18.86	Nos.	7,00,00	7.19.77	25.34	4.88	Entirely borne by	5.00	GOI have
		Nos.	8,20,00	10 59,9 9	ا		GOI		reduced the target for 92-93
••		••	••	••	-		***	••	
20.37	10.19				0.01	60.78	50.95	r t 1	rovision will be nade in he B.E. 1993-94 based on he GOI
			1600	2046					anction.
••		Nos.	1600	2046			-		
80/130)								

			Seventh Plan 1985-90 (Aggregate of Five Annual Plans).							
Serial number and name of the Scheme.	Patterr of		Total	Total	Targe	ets a	nd Achieve	ements.		
	Funding	g. <u>i</u>	Expen- ture.	Central Assis- tance released.	Unit.		Targets.	Ahieve		
(1)	(2)		(3)	(4)	(5)		(6)	(7))		
Agriculture—cont. (b) Plant protection chemicals		•••	••		Ha.		22,380	23,764		
(c) Demonstration of Pheramonetraps		•.•		••		•=•	••			
(d) Farmers Training		••	• •	• •		***	••			
(e) Distribution of certified seeds	•••	••	•••		Qtls.		••	3,368		
(f) Distribution of ground sprayer	••		••	••	L. Ha		•••	1.91		
6. SFPP Shallow tube well/dugwell	50:50		• 153.57	81.00	Nos.		5,400	14,876		
7. National Pulses Development Program:	me 50:50		104.45	60.76						
(a) Minikit distribution	0.0	••	••	•••	Nos.		20,200	23,537		
(b) Training	• •	•••			Nos.		7	7		
(c) Block Demonstration	۰. •••	•••	****	••	Nos.		200	200		
(d) Seed Villages		•	••	••	Qtl.		5,133	5,360		
(e) Plant protection chemicals			-	••	Hə.		13,600	13,600		
(f) Strengthening of Rhizobium'cultura	l lab`	-	****	878	Nos.		•• 1	1		
(g) Establishment of Dahmill	-	-	-		Nos.		1	1		
(h) Adoptive Research trials	••		••		Nos.		75	75		
(i) Adoptive trails	••	••		••	Nos.		150	150		
(j) Biological control	••	••		e 1 B	Ha.		2,500	2,500		
(k) Stocking of preposition of seeds	••	••	••		Qtls.		4,608	3,475		
(1) Foundation seed subsidy	••	••		••		••		• •		
(m) Certified seed subsidy	8.04		••	• •		••		•		
(n) Plant protection equipments	••	••	••	a . •		•••	***	•		
(o) Agricultural implementation	81.9	•••	••	8.00		•=•		• ·		
(p) Distribution of Rhizolium culture	••	••		-		-	• •	• /		
(q) Distribution of sprinkler sets		••				-	8×8	• •		
8. SEPP Pulses summer management	10		10.00	7.98				•-		
(a) Minikit distribution	per ce	ent.	••		Nos.		30,040	25,000		

SORED SCHEMES-cont.

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(Rupees in lakhs)

	Annı	ual Plan, 1991	-92		Annual Pl	an 1 992-9 3	Tishth	A.m	
Total	Total		nd Achieve	ments.	Provision	Expected	Eighth Plan	Annual Plan	Remerks,
expend- ture.	Central Assis- tance released.	Unit.	Targets.	Achieve- ments.	in the Annual Plan.	Expendi- ture.	(1992-97) Outlay.	(1993-94) Proposed Outlay.	
(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
••		Ha.	3,052	5,687		••		••	•
	••	Ha.	30	30	••		••	••	
• •	••	Nos.	100	100	••	••	• •	••	••
	••	••	••	••		••	••		••
	••	••	••	••	••	••	••	••	•••
414.64	200.00	Nos.	8,000	16,298	Sch	eme discon	tinued——	-	
77.39	66.56	• • •		· · ·	48.84	118.96	75.50	48.84	••
••		Nos.	17,500	17,500	•• ••	• • •		••	••
••		Nos.	2	2		••	••	• •	••
	••	Nos.	400	412	••	••	••	••	••
	••	Stl.	5,000	4,356	••	••	••		. ••
	••	Ha.	3,333	6, 717	••	••	••	••	••
••	••	• • •				••	••		••
·e •	••	•• .	••				••	••	••
-* *	••						••		••
	••				••	••	••	••	••
		• ••	••	••		••	••	• •	••
••	**	***		••	••	••	••	• •	••
4 1 8		Qtls.	1,900	471	••	••	••	••	
·• •	-	Qtls.	5,300	3,834	•	· · • •	••	•••	
	***	Nos.	1,080	2 ,318	••	• • •	•••	•••	416
64 8	-	Nos.	•• *	4,626	·			••	***
• •	••	L. Nos.	150 ·	1.82	,	· • •	••	a ∠ g	••
-	-	Nos.	150	4	••	· · * •	° 🛁	***	••
10 .0 0	10.00	•••	••	-	10.00	10.00	••	10.00	•:•
	••	Nos.	20 000	2 0-000			••	••	••

CENTRALLY SPON

	Control and a second			Detteur			th Plan 1 of Five A	98 5-9 0 nnual Plans)	1
	Serial number and name of the Scheme.			Pattern of	Total	Total		ts and Achie	evenuents.
				Funding.	Expendi- ture.	Central Assis- tance.	Unit.		Achieve- ment.
	(1)			(2)	(3)	(4)	(5)	(6)	(7)
Agı	riculture— <i>cont</i> .								
9	SFFP Pulses P.P		••	100%	9.00	7.32	Ha.	17,800	15,000*
10	Control of pests and diseases	•	••	50 : 5 0	294.5 6	136.10	Ha.	35,65,100	13,55,298
11	Intensive cultivation of ma millets in SC/ST areas	aize	and 	100%	1.62	1.62	-		:
	(a) Number of Demonstration	-	-	***			Ha.	200	200
12 13		••		100%	1.72	3.180	M.Ts.	290	265
	outlets	••	••	100%	2 47	16 50	Nos.	800	1
	(a) Non-SFPP distributes(b) SFPP distributes	••	••		2.47 6.72		Nos.	800	64
14	NWDPRA	••		50 : 50 upto 990-91	64.71	8 6.4 2	674		
(i) Dharmapuri district only—								
	(a) Block demonstration	-	••		**	-	Ha.	4.924	3,711
	(b) Agro Forestry	**	••	••	••	••	Ha.	125	81
	(c) One ha. demonstration/ART	* 14	••	-	8 78	÷ ==	Ha.	180	184
	(d) Training/Seminar/Study tour	•••	••		***	••	Nos.	• •	501
(i	i) 14 districts 🛶 🚥	-	••	75 : 2 5	••	••		• . ••	•••

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SORED SC								(Rupees	in lakhs)
	Annual	Plan 19	91-92.		Annual Pla	in 1992-93	Eighth	Annual	
Total Expendi-	Total Central \sim	Targe	ts and Achieve	ments	Provision in the	Expected Expendi-	Plan (1992-97)	Plan (1993-94)	Remarks.
ture.	Assis- tance released.	Unit.	Target.	Achieve- ment.	Annual Plan.	ture.	Outlay.	Proposed Outlay.	
(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
					• • •	·		0.00	
77.39	66.56	Ha.	12,000	12,000	8.00	8.00	••	8.00	••
41.76	21.00	Ha.	98,250	[`] 81,258	0.01	1.37	0.05	5 0.01	Scheme not sanctioned by the GOI during 1992-93.
1.32	1.32			-		***	••	••	
		Ha.	210	217	1.32		OI adu availed for	ninistrative 1992-93.	approval
(State funds utilised).		M .T.	260	260	0.01	10.50	Entirely borne by GOI.	0.01	

Scheme disbanded as per GOI Lr. No. 6th April 1989 fertiliser project, dated 29th January 1991.

Discontinued.

8 0.0 5	411.32	 	 144.31	700.00	Entirely borne by GOI which include 25 per cent loan.	540.00	• •

G.N. 6

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			Dattan				lan 1985-9 Five Ann)	
	Serial number and name of the Scheme.		Pattern of	Tota	Tota		Targets ar	d Achieve	ements.	
			Funding.	Expen- ture.		sis- nce	Unit.	Target	Achie ment.	
,	(1)		(2)	(3)	(4	•)	(5)	(6)	(7))
AGR	ICULTURE-(cont.)									
15	Intensive cultivation of Group sunflower and soyabeans under of production thrust project	undnu ilseed		762.4	94	681.925			2 	
16	Intensive cultivation of Groum sunflower and development of Giu under national Oilseeds develop project	ngelly	50 : 50	1340.	64	1035.29	Schen	nes merg	ged as	Oi
17.	Oil Seeds production programme (O.P	P.P.)`	75 : 25	Nati unde	onal O	il seeds	Seed prod Developm 1 16) and	ent Proje	ct (indic	atec
	(a) Foundation seed production		• •		••			•		
	(b) Certified seed procurement		• •		••	••		•	••	
	(c) T.L. Seeds procurement	••			••	••		•	••• •••	
	(d) Seed distribution	••			••	••		•	•••	
	(e) Large sized demonstration	••	• •		••	••		•	••	
	(f) Distribution of P.P. chemicals	••			••			•	•••	
	(g) Control of Root Grub	••	• •		••			•	•••	
	(h) Distribution of farm p.p. equipme	ents	• •		•••	••		•	••	
	(i) Distribution of farm implements				••	••		•		
	(f) Distribution of sprinklers	••			••			•	••	
	(k) Distribution of R.C. pocketes.				••	••		•		
	(1) Distribution of Gypsum	••			••	••		•	•••	
	(m) Mobile P.R. Squad				••	•••		•	••	
1. 5	ICULTURE (DPAP CELL)— Schemes to be transferred to the tates	e	2,781.4	2 14,5	51.11			c •		
	(a) already transferred	•••			••	••	•	•	••	
^ ((b) Yet to be transferred	••	••		••	••	•	• .	••	

SORED SCHEMES-cont.

(Rupees in lakhs.)

	Annu	al Plan 199)1-92.		Annual Pla	n 1992-93	P: . 1. 41	A	
Total Expendi-	Total Central	Targe	t s and Achie	evements	Provision	Expected	Eighth Plan	Annual: Plan	Remarks.
ture.	Assis- tance released.	Unit.	Target.	Achieve- ment.	in the Annual Plan.	Expendi- ture.	(1992-97) Outlay.	(1993-94) proposed Outlay.	
(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
								······································	
							¥ ·		
			ć						
Seeds produ	ction progra	ammes.			·				
640.02	380.00	-	-		665.21	885.00	750.00	890.00	••
••	 , 1	Qtls.	2,625	2,586		••	••	••	•
÷ ••	••	Qtls.	24,297	7,959		••	••	•••	• •
••		Qtls.	72,342	71,325				• •	••
••	••	Qtls.	1,00,000	40 ,0 22	••	••	••	• •,	••
		Ha.	10,700	12,668	•.•	••	••	••	••
-9nd	-	Ha.	53,722	89 ,768	***	••		••	••
·# *	*	Ha.	4,000	2,143	••	••	••	••	••
••	-	Nos.	8 000	13,553	فسو	-	алар (С. С.		
- • •	· · • ·	Nos.	4,500	40,224	••	••	••	••	••
-• •		Nos.	500	79 1		-			-
·• •	· · · ·	• Ha.	33,358		-		-		
•	-	Ha.	20,000			••	-		••
·• •	-	Nos.	2	2	••	••	· •••	-	
638.90	321 ,9 2	Ha.	19,716	< 10 504	(<u> </u>	0 6 57 00	2 205 00	(27 00	
••	J21 97 2	a, ⊶		5 19,526 	6,57.0 	0 6,57.00	3,285.00	6,57.00	••
••		-	••	••	••	•••	•••	-	•••
· •		••	••		••	••	· 🛥		••

	2.4			of Five An	nual Plans	
Serial number and name of the Scheme.	Pattern of	Total	Total		s and Achi	
	Funding.	Expen- diture.	Central Assis- tance Released.	Unit.	Target.	Achieve ment.
(1)	(2)	(3)	(4)	(5)	(6)	(7)
3. SEED CERTIFICATION—						
1. Schemes to be transferred to the States						
(a) Already transferred	••		••	••	••	• •
(b) Yet to be transferred						
A	Central Aid	••			• •	• •
ce G m	100 per ent by fovern- nent of hdia.					
8. SERICULTURE				Number	of	
1 Western Ghat Development Programme	50:50	47.4		Farmers		877
2 Hill Area Development Programme100	0 percent	62.22	••	Do.	760	64 2
AGRICULTURAL ENGINEERING.						
1 (a) (i) Drip irrigation in Anna and Coimbatore Districts (Agricultural Engineering, Agricultural Department and Oilseeds Department)	l	11.632	10.25	Nos.	• ••	211
 (ii) Centrally sponsored Scheme for encouraging irrigation through the use of/Drip/Sprinkler irrigation systems in all Districts. (Agricultural Engineering, Agriuclutral, Oilseeds, and Horticulture Department) 	1 1	- 7 0.7 1	95.30	Nos.		1,601
(b) Drip Irrigation for Horticultura Crops. (Agricultural Engineering D partment only).	g	•••		•-=	••	

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CENTRALLY SPONSORED

SCHEMES—cont.

	Annu	al Plan 199	1-92		Annual Pla		F 1.1		
Total	Total	Target a	and Achiev	/ement.	Provision	Expected	Plan		Remarks,
xpendi- ture.	Central Assis- tance Released.	Unit.	Target.	Achieve- ment.	in the Annual Plan.	Expendi- ture.	(1992-97) Outlay.	(1993-94) Proposed Outlay.	
(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
		3							
		••	••		0-0	••		••	••
•• •	. 15	No	5	5	15	•.•	15		••
	•	••					·		
16.97 9.73	••	Farmers Do.	560 51	560 51	23.10 30.00	23.10 30.00	1,18.02 \$5.00		
	· .								
··	••• ,,	••	••		•••		•••	-	
	••		••						
••		••			187.5*	187.5	6. 8		•
101.58	100.00	Nos.		457	100.00**	100.00	1000.00	200.00	• •
	or Agricultu dditicnal S				ly. fcr 1992-93				<u> </u>
• •		••	••						

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		uddaw af	Seventh Plan (Aggrego Five Annua	tte of	Targets d	and Achieve	ements.
		attern of – Funding.	Total expenditure.	Total Central Assistance	Unit.	Target.	Achieve ments.
	(1)	(2)	(3)	released. (4)	(5)	(6)	(7)
<u>CO</u> -	OPERATION						
1	Assistance to Consumer Co-operative wholesale stores for setting up of mobile shop.	100	14.00	••	••		
2	Assistance to Consumer Co-operatives for setting up of Departmental Stores Large sized outlets and Small sized outlets.	• •	52.72	•.•	•••		-
3	Assistance to Central Co-operative for non-overdue cover.	e 100	3,80.00	•*	••	••	••
4	Assistance to Scheduled Cast-Scheduled Tribes Agriculturist for coming into Co-operative fold.		25.10	\$19	•	6.3	••
5	Farmers enroled under Crop Insurance		12.60				
6	Contribution to the Tamil Nadu Co Insurance fund	-	2,00.00	••	••	••	••
7	Contribution to the Agricultural Credi Stabilation fund to the T.N.S.C Bank.		••	••	••	••	: •••
8	Assistance towards share capital fo starting Consumer Industries by Co operatives.	r 80:15:5	5	••		6 78	
9	Assistance to Consumer Co-operative federation for construction of godowns -cum-branches*		وسر ته		•.•	••	••
10	Assistance to Tamil Nadu Consume Co-operative federation for expansion and diversification of business.		•=	**	4 14		
11	Assistance to Co-operative Institution and stores controlled by R.C.S.	n 100	**		••	•-•	••
12	Assistance to Small and Marginal farmers towards fertiliser subsidy.	100	**	***	•**	••	
13	Assistance for rehabilitation of weak Consumer Co-operatives.	x 75:25	••	¢.4	••	••	
14	Assistance to Co-operative Societies towards Risk fund on Consumption loan.		•••	-	-	••	
15	Contribution to failed well compensation fund.	50 : 50		••	8-13	\$79	

•

	Ann	wal Plan 19	991-92.		Annuai 1 992 :	l Plan –93.	Eighth Plan 1992–97	Annual Plan 1993–94	Remarks.
Total xpenditure.	Total Central assistance	Targets Unit.	and Achie Target.	vements. Achieve-	Provision in the Annual	Expected expendi- ture.	Outlay.	Proposed outlay.	
(8)	released. (9)	(10)	(11)	<i>ments.</i> (12)	<i>Plan.</i> (13)	(14)	(15)	(16)	(17)
17.50					-0.02	12.00		0.02	•••
3.15					. 0.02	9.15	.	0.03	••
• •	•=				0.01	7,32.64		0.01	
20.00					0.01	20.00	••	0.01	••
	••				0.01		••	0.01	••
••				••	0.01	l	••	0.01	
••	•				0.02	2	••	0.02	
		•						0.02	
					0.01	••.	•••	0.01	• •
					0.01	0.01		0.01	••
••	••				0.01		••	0.01	
					•••	••	•••	••	
39,98.10	••	•.•	••		•••	••	••		
0.01					•			0.02	
7.50	• • ·	••			0.0	1 15.00	• • .	25.00	••

Serial number and name	Dettern		Seven (Aggregate	th Pian 198 of Five An		;).
of the Scheme.	Pattern of	Total	Total	Targets	and Achiev	ements.
	Funding.	Expen- diture.	Central Assis- tance released.	:Unit.	Target.	Ahieve- ment.
(1)	(2)	(3)	(4)	(5)	(6)	(7)
CHIEF ENGINEER (MINOR IRRI- GATION)—						
1. Schemes to be transferred to the states	•••	••	••		••	
(a) Already transferred—						
(1) I.T.D.P	50:50	1,18.15	56.00	000 ha.	0.845	0.821
(2) H.A.D.P	100 per cent.	1,14.28	1,14.28	Do.	0.839	0.924
(3) W.G.D.P	100 per cent.	77.59	77.59	Do.	0.485	0.461
under Rural Development allot- ment.						
(5) Special self sufficiency Scheme 1991	1 -9 2 Do.		•	••	••	••
(6) Special self sufficiency scheme 1992-93.	Do.	••	• •	••	••	
CHIEF ENGINEER (GROUNDWATER))					
1 Schemes to be transferred to the States	••		Nil.			Geophy sical drillir
(a) Already transferred			Nil.			Equip- ments worth Rs. 250. lakhs v
(b) Yet to be transferred			Nil.			purchas
2 Schemes retained as CSS						
(i) Strengthening of Ground water org nisation in the State of Tamil Nadu			2 125.21	l .		

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SORED SCHEMES—cont.

(Rupees in lakhs.)

	Annua	l Plan 1991	-92.		Annual Pja	n 1992-93	Eighth	Annual	
Total Expendi-	Total Central		et and Achi	vements.	Provsion in the	Expected Expendi-	Plan	Plan	Remarks
ture.	Asses- tance released.	Unit.	Target.	Achieve- ment.	Annual Plan.	ture.	Outlay.	proposed Outlay.	
(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
									×
20.17	10.00	000 ha.	0.100	0.091	23.00	23.00	1, 05.0 0	21.00	
36.28	36,28	Do.	0.200	0.212			1,50.00		*
14.10	14.10	Do.	0.100	0.116	5.00	20.00	1,00.00	20.00	**
6,89.765	••	. ••	••	••	•• •	••	••	••	••
. .		••				•			
••	••		••	1,22.129	•••	7,30.00	•••		• •
••	••	•	••	••		6,26.55	••	••	••
••	•	•							
					•	×			
1 ,				·	•.	• ••			
					- 4	. مەد			
57.2	25 28.62	25	••. •	·. •	. 0.0	0.0	1.	0.0	

1992-93 as allotted by the Union Planning Commission.

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<u> </u>					(CENTRAI	LLY SPON
	Serial number and name	Pattern	(Seven (Aggregate c	th Plan 198 of Five Ann		
	of the Scheme.	of Funding.	Total Expen-	Total Central –	Targets	and Achiev	ements.
		L'unome,	diture.	Assis- tance	Unit.	Target.	Achieve-
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
NIM/	AL HUSBANDRY :						
t I	cross breeding of Cattle with Exotic Dairy breeds and improvement of buffaloes using with Frozen Semen Technique out side operation flood area.	100 per cent	46.66	1,18.70	•••		
1	establishment of Backyard Poultry produc- tion units for Women in Backward Tribal and Other remote areas.	Do.	6.19	6 .55	Nos.	60,00	2197
3. R	Rinderpest Eradication Scheme	Do.	21.98	42.50	••	••	••
4. Fi	inancial Assistance to TAPCO	50:50	40.00	20.00	Nos.	1	- 1
5. R	Kinderpest Surveillance Scheme	50: 50	19.75	32.40	••	••	•
6. A	Animal Disease Surveillance	50:50	9.18	6.33	• •	••	••
7. F	Foot and Mouth Disease control programme	50:50	43.92	19.18	•••	••	••
-	Systematic control on Livestock Diseases of National importance and other related aspects	50:50	95.98	51.30	••	••	
9. S	Special Livestock Breeding Programme	50:50	8,79.1 9	4,29.04	Numbers	25,557	7 25,55
10. S	Strengthening of Statistical Cell 🗕	50:50	47.97	22.73	••		-
11. C	Grazing Land schemes	. 50:50	4.26	1.67	e • •	•••	• •
12. S	Scheme of improvement of existing abattoirs- Modern slaughter house for Madras City at Perambur (Construction of Modern Abattoir).	1	22.00	11.00	Nos.	1	1
1 3 . I	Development of indigenous breeds of Cattle and Buffaloes implemented in Hosur.	e 50:50	••	••	e, e	••	••

* Discontinued with effect from 1988-89 onwards.

CENTRALLY SPON

	Annual	Plan 1 9 91-	9 2		An	inual Pla	ın 199 2 -	.93		Annual	
Total Expendi-	Total Central —	Target an	nd Achiev	rements	Pro	ovision 1 n the	Expecte Expend	d	Eighth Plan 99 2-97	Annual Plan 199 3-9 4	Remark
ture.	Assis- tance release.	Unit.	Target.	Achieve ment.	- An	nual an.	ture.	41 ⁻ 1.	Outlay.	proposed Outlay.	
(8)	(9)	(10)	(11)	(12)		(13)	(14)		(15)	(16)	(17)
						•			·	-	
	1.31	350 units		50 its.		1.	31	1.31	-	-	
23.57	40.32	P · 6		• -•	••	26.	32	26.00	1,30.	00 26	.00
	••	6-6		•••	-	**		••		•	
• ••	-			-	-	-		-			*
2.58	1.80	6 mg		• -•	••	2,	49	2.50	12.	50 2.	.50
5.20	2.60	•		••	•••	11.	00	11.00	55.	0 0 11	00.
17.74	12.50)	•	••	••	2	2,44	22 •4 4	112	.00 22.0	. 00
2,05.235	1,12.50	Nos.	4575	5	4005	1,51.0	0	-	-		
14.25	8.00	•. •		•-•	•••	14.	.78	1 6. 00	23.	.00 18	3.00
	* * *	••		•••	•••	-		-			•
	••	••		••	•••	•		6.mg	-	· -	•
10.00	5.00	Nos.		30	40	•		6-B	-		-

		,,		eventh Plan 1		· · · · · · · · · · · · · · · · · · ·
Serial number and name of the Scheme.	Pattern	n <u> </u>	·	,,,,,,,	Annual Plans) et and Achiev	
Of the Bonome.	Fundin		- Central	Unit.	.	Achieve- ment.
(1)	(2)	(3)	(4)	(5)	(6)	(7)
. AGRICULTURAL ENGINEERING (RIVER VALLY PROJECTS)	Э.,					Parameter (1997)
1. Schemes to be Transferred to	the					
States	•• ••	••	••	••	••	••
 (a) Already transferred (b) Yet to be transferred 	••••••	• •	••	••	••	••
2. Schemes, retained, as Centra	•••••• •11v	• •	••	••	••	••
sponsored schemes		••				
(c) Command Area Development P	Pro-			•		21 00
gramme schemes	Matching basis by State and Central	38,66.70	18,86.409	Rupees in lakhs.	35,74.05	38,66.70
·· ·· ·· ··	Govern- ment.	••	••			
5. CHIEF ENGINEER (BUILDINGS)	• •	••	• •	••	• •	
1 Modernisation of Prisons2 Jails	50:50 100 %	·	•••	* * *	t ‡	‡ ‡
Centrally Sponsored Schemes :						
FISHERIES.		• •	• •			
. Development of • Statistics Wing.	•100%	6.0 8	5.12	—Sı	urvey work	
2. Tamil Nadu Fisher	100%	32.9 0	32.90	Nos.	1,16,264 1,36,647	1,16,2 1,36,6
Insurance		 		•••	1,34,873 1,42,989 1,54,259	1,34,8 1,42,9 1,54,2
3. Special project for the produc- tion of Fish Seed Farms.	70 % *Loan restr ted to Rs. 24.36		27.54		construction 'ha. fish se Bhavanisaga Manimutha	ar *and
4. Techno-socio Economic survey of Fisheries	100%	1.21	27.54			• •
5. Setting up of Se- wage fed fish farm.	100%	••	••		••	•

* Bhavanisagar :--During the VII plan period, sum of of Rs. 14.36 lakhs have been received from the Gover ment of India. The balance sum of Rs. 10.00 lakhs has been received from the G O I in the earlier year of 1982-

CENTRALLY SPON

SORED SCHEMES-cont.

(Rupees in lakhs).

_	Annual	Plan 199	1 -92		Annual Pla	an 1992 § 3	— Eighth	Annual	
Total Expendi-	Total Central		et and Achiev	ements	Provisio in the	n Expected Expendi	Plan	Plan 1993-94	Remarks
ture.	Assis- tance released.	Unit.	Target.	Achieve- ment.	Annual Plan.	ture.	- 1992-97 Outlay.		
(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
						<u> </u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. =	· ·
			·		• •	••	•		
16, 16.78	7,17.48 R	upees in lakhs.	16,09.39	A: Pia	19,00.00 as per nnual an 1992-93 oposals)	18,1 6 .26	50,22.46 18	8,30	••
25.38 4#14	25.38 4.14	‡ . ‡	‡ ‡	‡ ‡	15.30 16.40	191. 40 24.77	•••	1 6.6 8 6.75	••
2.93	2.63	•••	Survey work		2.57	5,17	•••	4.45	
9.23	9.23	Nos.	1,66,312	1,66,312	9.50	10.93	49.20	11.48	
81.11	••	Seed F	tion of 10 ha arms at Bhya animuthar.	. Fish anisagar	17.00	47.45	85.00	6.10	†
••	•••	•	•• .		••				
5 00	E 00				- -				
5.00	5.00	••	. 	••	••	••	••		

† Manimuthar — A sum of Rs. 12.18 lakhs have been received from the Government of India during the VII Plan period. The balance of Rs. 12.18 lakhs has been received in the year 1990-91 (Rs. 10.00 lakhs) and 1991-92 (Rs. 2,18 lakhs).

‡ There are various items of works in building Construction which cannot be quantable.

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Serial number and	Pattern			Seventh Plan 1 gregate of Ani		
name of the Scheme.	of	Total	Total	Targe	t and Achieveme	nts.
Scheme.	Funding.	Expen- diture.	Central Assis- tance released.	Unit.	Targets.	Achieve- ment.
(1)	(2)	(3)	(4)	(5)	(6)	(7)
FISHERIES-cont.						
6. Establishment and Expansion of F.F.D.As.	50 per cent cn Develop- mental expenditure only.	2,71.31	25.64	Numbers	2	2 (Virudhu- nagar and Dindigul).
7. Development of landing facilities Fishing Harbour and Jetties.	50 per cnet.	5,58.03	2,53.72	Numbers	 4 Numbers Construction of one Major Fishing Harbour at Chinna- muttom. Construction of one Minor Fishing Harbour at Valinokkam. Completion of Minor Risheries Highways atPazhayar andThondi 	2 Numbers (Pazhayar and 2 Number Chinna- muttom and The Valinokkam are progress.
8. Insfrastructural facilities in fihsing villages.	50 per cent.	31.61	4.03	Numbers	2 Development of infras- tructural facilities at Muttam and Erawadi.	2 Works are i progress Muttom and Erawadi.

(1) Valinokkam.—A sum of Rs. 3.00 lakhs has been received during the Seventh Plan Period. The balance 50 per cent assistance of Rs. 35.50 lakhs have been received in the earlier years.

Thondi.—Asum of Rs.10.47 lakhs have been received from the Government of India during the Seventh Pl Period. The balance sum of Rs. 10.03 lakhs have been received in the earlier years.

Pazhayar.—A sum of Rs. 5.66 lakhs have been received during the Seventh Plan Period. The balance sum Rs. 27.00 lakhs have been received from the Government of India in the earlier years.

		Annual	Plan 1991-9	2	Ann	ual Plan 1992	2-93:	Eighth	Annual:	;
-	Total Expend-	Total Central		t and Achieve		Provision in the	Expected Expendi-	Plan 1992-97	Plan 1993-94	Remarks
	ture.	Assis- tance released.	Unit.	Target.	Achieve- ment.	Annual Plan.	tūre.	Outlay.	Proposed Outlay.	
	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
•	25 20	13.00								
	3 5.30	13.00		••	••	••	6- 0			(1)
				·						
	37.25	Nil.	Numbers	Constructio Major F Harbour Chinnamu and con of a landi at Kottai	ishing at uttom struction ing jetty					(2)
									· .	
	1.80	7.70	Number	1	1	0.01	5,13	-	0.02	(3)
					(Erwadi works are in progress.			-		()

(2) Kottipattinam.—Revised Estimate for Rs. 48 lakhs has already been for warded to Government of India for approval. A sum of Rs. 8.50 lakhs have been received in the earlier period i.e. 1982—85.

(3) Muttom. A sum of Rs. 4.03 lakhs has been received from Government of India during the Seventh Plan Period. A sum of Rs. 2.27 lakhs is yet to be released by the Government of India.

Erwadi.—A sum of Rs. 6.00 lakhs have been released by the Government of India during 1984-85. The Revised Estimate for Rs. 27.40 lakhs have been approved by the Government of India and the balance Central share of Rs. 7.70 akhs has also been received from Government of India during 1991-92.

Serial number and name of the Scheme. (1)	Pattern	Seventh Pian 1985-90 (Aggregate of Five Annual Plans)							
	of	Total	Total	Targets and Achievements.					
	Fundin g .	Expen- ture.	Central Assis- tance	Unit.	Target.	Achieve- ment. (7)			
	(2)	(3)	(4)	(5)	(6)				
FISHERIES-cont.	· .								
9. Construction of Mechanised Fishing boats Distribution of Inboard/Outboard engines to tradi- tional Fishermen.		1,42.49	71.25	Numbers	200 200 200	615 618 730			
 Construction of houses for fisher- men (National welfare Fund for Fishermen. 	50 per cent.	97.40	48.70	Numbers	10 villages.	5 villages.			
11. Development of Prawn Seed Hat- chery.	50 per cent.		•	•		-			
12. Formation of Brackish water Fish Farmers Development Agencies.	50 per cent	•			·				
13. Savings-cum-Re- lief Scheme.	••	• •	•			••			
	• •		•		ų				

(£) The Government have sanctioned for formation of new BFDA at Chengai-M.G.R. FDistrict, at a tota cost of Rs. 15.26 lakhs vide their G.O. Ms. No. 108, A.H. and F., department, dated 30th March 1992. The Government of India has released a sum of Rs. 1.00 lakh during 1991-92. The balance sum of Rs. 6.63 lakhs is yet to be released by the Government of India.

(**) This scheme is being implemented under Non-Plan Scheme. Now, the Government of India have introduced the scheme under Cntrally Sponsored Scheme. Hence, this scheme is to be brought under Plan head and sum of Rs.6.13 crores is proposed in the Revised Estimate for 1992-93. After approval of the Revised Estimate the amount will be distributed to the fishermen in the lean months period.

⁽Rupees in lakhs.)

	Annual I	Plan 1991-9	2 .		Annual P	lan 199 2-93	Dicht	A n n 1		
Total Expendi- ture.	Total Central — Asses- tance	Target a Unit.	Target.	ments. Achieve- ment.	Provision in the Annual Plan.	Expected Expendi- ture.	Eighth Plan 199 2- 97 Outlay.	Annual Plan 1993-94 proposed Outlay.	Remarks.	
(8) ± .	released.	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	
50.0	0 25.00	Numbers	1000	678	0.01	64, 38	•	0.01		
37.5	4 37.54	Number	10 villages		0.32	1.60	•••	*0.02	••	
25.0	0 12.50	No.	Modifi- cation of Prawn Hatchery at Neelar karai.		•	. ·•	. 16	•••	. 	
	. 1.00		•••	45.7	8 .	61.04		• •		
			/ •			613.00)	700.00	I.	

(*) During 1987-88 the Government of India have accorded sanction for development of five model fishing llages in the State. The entire Central share of Rs. 21.20 lakhs have been received. In 1989-90, the Government of dia have accorded sanction for another five model fishing villages in the State. The Central share is Rs. 32.06 lakhs. it, only a sum of Rs. 27.50 lakhs has been released by the Government of India. The balance sum of Rs. 4.56 lakhs wet to be released. During 1991-92 another 10 model villages have been approved by the Government of India Central share is Rs. 87.57 lakhs. The Government of India approved only Housing scheme and a sum of Rs. 37.50 lakhs have been received. The balance sum of Rs. 37.54 lakhs is yet to be released by the Government of India for Housing scheme. After approval of the other items, further sum of Rs. 12.49 lakhs is yet to be released by the Government of India.

80-1-35

Social number and active		4085	Seventh Plan 1985-90 (Aggregate of Five Annual Plan.)						
Serial number and name of the Scheme.	Pattern of		Total Tot			Targets a	ets and Achievements		
	Fun	ding.	Expen- ture.	As	utral – sis- nce ased	Unit	Target	Ahieve	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	
RESTS $- cont$									
Schemes to be transferred to State Al transferred :	ready							, s\$ ₁ *‡s [*]	
(1) Scheme of Decentralised p nurseries.	eople	100 Per cen		3.76	••	••			
(2) Control of poaching	••	Do.	9	9.94	••	••	• •	••	
(b) Yet to be transferred		•••		• •	••	••	•••	5, c * 	
Schemes retained as Centrally Spon Scheme—	sor ed								
(1) Tiger Reserve	••	100 Per cent	t.	5.72	••		••	e e Strande	
(2) Conservation and management of groves.	m an-	Do.		•-•		·	• ·	• •••	
(3) Development of Vedanthangal Sanctuary.	Bird	100 Percer	nt. `	1.50	••				
(4) Nilgiris Biosphere		Do.	1	0.62	••	••		••	
(5) Establishment of gulf of mannar phere Reserve.	Bios-	Do.		••	• •	•••	• •	• •	
(6) Development of Pulicat lake bird marine Development.	and	Do.		••	. 	••	• •	· · •	
(7) Wildlife preservation project ele Anamalai and Mudumalai.	phant	Do.		•.•	• •	***	• •	•••	
(8) Assistance for education and progr interpretation	amme	Do.		••			•••••••	• * • •	
(9) Schemes on ecological upgradation ecological restoration by aerial seeding	n and 1g.	Do.	:	58.25	• •	••	•	• ••	
(10) Raising of Minor Forest pr including medicinal plants	roduce	Do.		••	· • •			•	
(11) Cashew Development Programme		Do.		••	••				

CENTRALLY SPON'

(Rupees in lakhs).

	Annua	l Plan 199	1-92.		Annual Pl	an 1992-9)3 E: b.b	· · ·	
Total xpendi- ture.	Total	Target s and Achievements			Provision	Expecte	- Eighth d Plan	Annual Plan	Remarks.
	Central Assis- tance released.	Unit.	Target.	Achieve- ments.	in the Annual Plan.	Expend ture.	i- 1992-97 Outlay.	1993-94 Proposed Outlay.	
(8)	(9)	(10)	(11)	. (12)	(13)	. (14)	, (15)	(16)	(17)
					761				
38.30	• 2	·	••	••	75.00	• •	••	•-•	8 • •
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	••	4 s	••	• · ·				1 Fri	
94.47	••	••	••		65.00	••		71.00	••
0,93	• •	•••	••		1.01	••	••	1.11	•
	••	••							
).64	·	••		• •	0.01	••	••	0.01	ہ ہے۔ ۲۳۴ میں
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H.0 7	••	••	••	. •.•	4.00	••	• •	4.50	•z•
0:29	••	• •	•**	••	0.01	••	••	0.01	•**
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ا		•••		-	50.00	۰ ، ۵۰۵	• • • • • • • •	1,20.00	
8.56	•=•		• • •	-	0.01	• •	-	30.00	-
	- J 010		مت		.0.01	• •		0.01	بر • •غ•
	••	••		••	0.01	••		0.01	• •
	• •	•	••						

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Serial number and name of the Scheme	Pattern of Total		Total	of Five Annual Plans). Targets and Achievements		
of the scheme	Funding	Expen- diture	Central Assis- tance released	Unit	Target	Achieve ments
····· (1)	(2)	(3)	(4)	(5)	(6)	(7)
ORESTS—cont						
(13) Development of Grizzled Squirrel Wildlife Sanctuary.	100 percent				• •	
(14) Development of Karikuly Sanctuary	Do.	. •		-	• ••	
Schemes shared equally between State as Centre 50 : 50. —	nd					
(1) Crocodile Breeding Farm	50 : 50) 9	.69	-) , , , , , , , , , , , , , , , , , , ,	
(2) Rural Fuelwood plantation and affor station in ecosensitive non-Himalaya areas.	re- Do. an	7,08	.13	•ו	• ••	
(3) Setting up of Tahr Sanctuary in Nilgir District.	is Do.	19	.65	€a.	·	
(4) Development of point Calimero	Do.	18	3.11	••	• •=•	
(5) Creation of sancturary for lion tail macaque.	ed Do.	30	.49	••	• • • • •	
(6) Development of Mudumalai Wildle sanctuary.	ife Do.	4	9.00	**	• erri	
(7) Development of Guindy Nation Park.	al 50: 5 0	55	.93	•	• •••	
(8) Development of Mundanthurai Wildl sanctuary.	ife Do.	1	1.94	-	• •••	•
(9) Development of Anamelai Wildl sancturary.	lfe Do.	22		t-	• –	
(10) Biological upgradation and eco rest ration by aerial seeding.	o- Do.	•	• ••		• • • •	
(11) Tiger reserve scheme	— Do.	94	.30		• • •	
(12) Project elephant Anamalai and Mud malai.	u- Do.			•		
(13) Development of Modern Forests an Fire control methods.	nd Do.		• ••	•	• • • •	
(14) Developmet of infrastructure for the protection of forest from Biotic interference.		•		.•.		
(15) Soil conservation scheme for the improment of cashew by vegetable propogation.		•		••		

CENTRALLY SPON

SORED SCHEMES--cont.

G.N. 6

	Annu	ual Plan 19	991-92		Annual Pla	n 1992-93	Diabel	A	
Total	Total	-	ts and Achi	evements.	Provision	Expected	Eighth Plan 1992-97	Annual Plan 1 993-9 4	Remarks.
Expendi- ture.	Central Assis- tance released.	Unit.	Target.	Achieve- ment.	n in the Annual Plan.	Expendi- ture	Outlay.	Proposed Outlay.	
(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
		P							
••	• • •		· • •	• • •	0.01	-	· 🛏	0.01	••
61 e 14		⊗r		818	0.01			0.01	••
••	·	ia		• ••	0.17		-	20.00	••
2,22.22	• •	••	••	••	1,94.48	-	***	2,12.00	• •
3.76		••	÷.	.	10.16	••		11.00	••
4.96					0.01		••	0.01	• •
	. • •	••	., ••	••	7.00	6x0		8.00	••
4.61					4.55			5.00	••
7.21					5.00		-	5.50	• •
	•• •		•••	· ••	11.00		g and	12.00	••
6.08				••	8.00	••	2	9.00	••
,24.93			••	••		•.•			غغ
د. (بتر)	*3393	فالإطر	M .9	్రాం	12.21	×	. e	13.00	
• •	、 •• ••	•••		· ·	0.20		-		•••
••	• •	-	-		0.89			1.00	
••		` ∀ • > [™]			0.26	-		0.30	• •
• •	• •• •	-	• •• •	-			-		
* *	• •	•••	••	••	0.01	8 7 6	-	0.01	••

80-1--36

					CENTRAL			
Serial number and name	Pattern c			Seventh Plan 1985-90 Aggregate of Five Annual Plans).				
of the Scheme.	of Funding.	Total Expen-	Total Centrals	Targets and Achiever		ements.		
	i ununig.	ture.	Assis- tance released.	Unit.	Target.	Ahieve ment.		
(1)	(2)	(3)	(4)	(5)	(6)	(7)		
HILL AREA DEVELOPMENT PRO- GRAMME :								
1. Forestry Programme including communi cation.	- 100 Percent.	5,83.36	•+	-	648	••		
2. Afforestation programme in Kundah catch ment areas.	h- Do.	26,11.0 0) _	-	-			
3. Establisghment of Genepool	Do.	33.00	-	-				
WESTERN GHAT DEVELOPMENT PRO- Gramme :								
1. Soil conservation works in Varshanadu valley of Vaigai Reservoir.	ı Do.	1 ,04.2 9	-		61 0	••		
2. Cultivation of Agave in Western Gha Region.	t Do.	94.72	-	-	••	••		
3. Eco Development scheme	Do.	4,09. 22				••		
4. Scheme for Integrated Wasteland Develop ment Programme for restoration of Forest in Western Ghat areas in . Tami Nadu.		-	***	•*•	• •	••		
5. Seedling of fruit bearing species for develop- ment of Kanis	- Do.		-	*2	• •	••		
SCHOOL EUUCATION.								
1. Schemes retained as Centrally Sponsored Scheme.	1 00 perc ent	6, 176.32			-	•		
NON FORMAL AND ADULT EDUCATION—					•			
1 Schemes to be transferred to the States-								
(a) Already transferred 🛶 🛶 🛶	-				-			
(b) Yet to be transferred (RFLP)	100	16,50.7	0 17,92.81	000's	12,1	5 13,2		
2 Scheines retained	percent	• •	o •	r da e				
(a) NAEP as CSS-National Adult Education Programme.	100 Percent.	55.98	45.40) -	-	•		
(b) Non Formal Education	50 : 50	8.27	13.41	000's	15 . 10	10		
••				» •				

G.N.

SORED SCHEMES-cont.

(Rupees in lakhs.)

	Annua	l Plan 1991	-92 .				Eighth	A nmual		
Total Expendi-	Total Central Assis-	<u> </u>	and Achive	ements.	Provision in the	Expected Expendi-	Plan 199 2-97	Annual Plan 1993-94	Remarks.	
ture.	tance released.	Unit.	Target.	Achieve- ment.	Annual Plan.	ture.	Outlay.	proposed Outlay.		
(8)	(9)	(10)	(11)	(12)	(1 3)	(14)	(15)	(16)	(17)	
2 ,01. 72					3,78.63			3,20 .00	••	
23 .55	* **	 m.	810	••		••	••	•	••	
15.30		• •		••	18.00	••	••	30.00	•••	
2 9.06	••	••			27 .00	••	•••	2 1.00	••	
31.7 5	••	•••	••	••	3 4. 7 5			37.0 0		
1,77.51			••	· • •	1,68. 33	• •	••	1,84.00	••	
•••		· ••			0.01	••		0.01	••	
	•••	•••			3 .00			3.00		
125.53	••	••	••	••	119.02	852.65	No Target	. 119.19	••	
	••	••	••	`••				••	••	
3,29.85	2,39	000's	81,00	0 81,00) 3,93.4	40.00	••	••	••	
42.20	42.20	(Expec	diture incur:	red on Salar	y items only)).				
.7 .95	7.95	000' s	° 50,00	50,00	0.18			••		

Seciel cumber and rame	Detterr		Sevent (Aggregate o	h Plan 19 of Five Ar		
Serial number and name of the Scheme.	Pattern of Funding.	Total Expen-	Total	 Target	and Achiev	vements.
	runung.	ture.	Central Assis- tance released.	Unit.	Target.	Achiev- ment.
(1)	(2)	(3)	(4)	(5)	(6)	(7)
TEACHER EDUCATION (RESEARCH AND TRAINING)—						
1 Setting up of District Institute of Training in Tamil Nadu.	••	1,39.76	91.00	0 ∎	14	14
2 Integrated Education for the Handicapped children in rural areas.	••	9.52	16.40	*A \$	6	25,53
TECHNICAL EDUCATION-						
1 Schemes Retained as Centrally Sponsored Schemes—						
(1) Development of Post Graduate and Research work in the Government College of Technology, Coimbatore.	100%	39.60	a ct\$	-		••
Total 🛏		39.60	· · · ·	•••		P
(2) Joint Programme for Training in Computer Service and Technology.	50 : 5 0	0,03	•••		••	
Total		0.03			• •	
MEDICAL— PRIMARY HEALTH CENTRES (PHCS).						
1 Schemes to be transferred to the States-						
(a) Already transferred			- N	(L. —		
(b) Yet to be transferred.						
2 Schemes retained as CSS —	400					
Prevention and Control of blindness	100 Per cent.	47.65		umber of Staff Opthala-	1,45	1 ,45
MEDICAL EDUCATION I. Schemes to be transferred to the States				mic sistant.		*
(a) Already Transferred—						
1. SE—Psychiatric Clinic	100 percent	2.26	2,56	Medical Educa- tion.	included in 71.27 (total Outlay).	2.26

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G.N. 6

ORED SCHEMES—cont.

	An nu	al Plan 19	91-9 2		Annual Pla	an 199 2-93	- Eighth	Annual	
Total Expendi-	Total Central (t and Achie	······	Provision in the	Expected Expendi-	Plan 199 2-97	Plan 199 3 -94	Remarks
ture.	Asses- tance released.	Unit.	Target.	Achieve- ment.	Annual Plan.	Annual	Outlay.	Proposed Outlay.	
(9)	(10)	(11)	. (12)	(13)	(14)	(15)	(16)	.(17)	(18)
3 ,32,9 0	2,00.00	•••	7		3 8 9.6 5	4,73.00	17,91.00	6,10.00	
6,54.:00	28.40	••	6	1,553	8,82.00	35.28	2,75.00	50.00	••
									• •
14.53					23.29	17.36		•••	22.86
1453		••	····		23.29	17.36	• • •	••	22.86
3.15				••	1.57	2.64		••	2.76
3.15		••		···	1.57	2.64	• • • • • • • • • • • • • • • • • • •		2.76
,									-

— NIL. —

3.50.00 (Tentative) Number of 37 17 62.33 63.03 42.50 54.33 •• -Staff Opthalmic Assistant. . . •• •• •• . . • • • . . ••. . . . • • • . . * • • • • •

80-1-37

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CENTRALLY SPON

			. *			
Serial number and name	Pattern c	(A	Sevent Aggregate of	th Plan 198 Five Ann		
of the Scheme.	of	Total	Total	Targets a	and Achiev	ements.
	Funding.	Expen- ture.	Central Assis- tance	Unit.	Target.	Achieve- ment.
(1)	(2)	(3)	(4)	(5)	(6)	(7)
MEDICAL EDUCATION—cont.						
2. SN-Establishment of Mobile Ophthalmic Unit in Tirunelveli Medical College.	: 100	17.76	19.06	Medical Education	Include in in 71.2 (Total ou	27
 SM—Ophthalmic Unit in Governmen Rajoji Hospital, Madurai. 	t 1 00	14.28	3 17.35	Do.	Do.	14.28
4. SF—Laboratory Evoluation	100	7.41	10.59	Do.	Do	7.41
5. TB—Establishment of Regional Institute o Opthalmology by upgrading the Ophthal- mic Hospital.	f 100	65.37	43.86	Do.	43.86	65.37
 6. SZ—Establishment of Mobile Ophthalmic Unit in R.M. Hospital, Thanjavur. 	2 100 percent.	7.60	7.83	Do.	7.83	7.60
7. SX State Ophthalmic Call	100	3.88	3.56	Do.	3.56	···· - 3.88
(b) Yet to be transferred	percent.		-Nil			
 If. Schemes retained as C.S.S.— 1 SS—Assistance to Voluntary Organisation for conducting eye camp. 	n 100 per cent	1.88	5.00	Do.	included in 71.27	1.88
2 SC—Training to Ophthal mic Assistants	. 100 percent	10.76	13.51	Do.	Do.	10.76
3 SE-Sexual Transmitted Diseases contro		10.76	10.38	Do.	Do.	10.16
Programme 4 UA—Reorientation of Medical Education and Involvement of Medical Colleges i Community Health Programme.		48 .71	35.47	Do.	17.01 (50 per cent).	48.71
Directorate of Rural and Medical Service						
 Training Centres for para medical workers for Lepresy. 	1 00%			••		
2. Leprosy Contral Units	50%	••	••	• •	••	•
3. National T.B. Control Programme	50%	••	••	••		
Public Health and Preventive Medicine				-	•	ti s <u>p</u> e
1. Sub-Centres	. 100%	••	• •	- •		•
2. Cell in State Secretariat at (H. Qrs.)	. 100%					• •
3. Malaria Control (H. Qrs.)	. 50%	,		• •		• •
4. Urban Malaria Scheme	50%	,		••	· ••	~~
5. National Filaria Control Programme	50 %		••	•.•		• •

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(Rupees in lakhs.)

		Anı	nual Plan 1991	-92		Annual Pl	an 199 2-93	T 1 . 1	. 1		
, ,	Total Expendi-	Total Central	Target an	nd Achieve	ments.	Provision	Expected	Eighth Plan	Annual Plan	Remarks,	
Ľ	ture.	Assis- tanee released.	Unit.	,	Achieve- ment.	n in the Annual Plan.	Expendi- jure.	199 2-97 Outlay.	199 3-9 4 Proposed Outlay.		
	(8)	(9)	(10)	(11)	(1 2)	(13)	(14)	(15)	(16)	(17)	
					-			_			
						••			••	••	
	••		••	••	• •	••	••	••		• •	
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••			· · · ·			•••		•••	••	, . • .●	
	••	••	••	••		 — Nil —		••	••	••	
••	0.30	1.00	Medl. Edu- cation.	1.00	0.30	1.00	1.00	••	1.00	•/•	
	1.87		Do.	2.07	1.87	2.06	2.06	••	2.10	620	
•••	6.68	4.8 0	Do.	4.80	6.68	4.71	4.71	••	6.98		
••	9.26	. 7.88	. Do.	15.76	9.26	14.09,	.14.09	4.00	1 4.3 7	•-•	
••		• •	<	•							
••		۰.	د د • •	•		••	••	•			
••	1.50		/ y	•••		0.01	-	+	-	, •••	
• 4	250.83	•••	2 .	•••	-	290.93	290.93		2 9 0.93	• × e	
• -	7 9. 98		🛏 ,	↔	-	100.00	77.59	* =*	103.00	118	
•••1	,436.30	•	· · · · · ·	•••	-	1 ,925.1 7	1 ,576 .51	6.7.9	1,636.56	•	
••	4.33	 ••	- e		-	2.06	4.60		4.77	-	
1	,892.54	.,	· · ·	···		1,928.22	2,024.63	••	2,101.76	1292 - S 1293 - S 1494 - S	
••	23.84	• • • • •	•••	~	*1*	24.07	24.27	÷-9	24.44		
	21.33		-	-	••	21.33	21.33	• • •	21.33	••	
•		•	• • • •	• •						11 B	

Serial number and name	Pattern		Seven (Aggregate	th Pina 19 of Five An).
of the Scheme.	of	Total	Total	Target	and Achiev	ements.
(Funding. In percent.)	Expen- ture.	Centrals Assis- tance released.	Unit.	Target.	Achieve- ment.
(1)	(2)	(3)	(4)	(5)	(6)	(7)
6. Training in PHCS under multi purpo workers scheme	os 50		•.•			
7. Buildings	50	5a 4		••	***	*19
8. Control of Japanese Encephalitis	50	• • •	• •,•		•••	***
amily Welfare				• ,	41 *	
•1. Urban Family Welfare Centres	100	• •	· ••••	410		***
2. Rural Family Welfare Planning Centres	s 10 0	• •	-	4 •	• •••	
3. District Family Welfare Bureau	100		• ••	•	•.•	920
4. City family welfare bureau	100	\$ 4.		er 1	• •-•	
5. State Family Wefare Bureau	100	-	• • •		• •	•-
6. Regional Family Welfare Training Centr	re 100		•.•	•.•	•••	
7. Motor Vehicle, Car, Family Welf Programmes	are 100	•-		•.	• …	-
8. Research and Evaluation	 100	-	• ••	•	• • •••	-
9. Training of Personnel in Family Welfare	100	-	• • •	-	• •	-
10. Post Mortem Programme	100	•	10 · · · · · · · · · · · · · · · · · · ·	-	• •	· -
11. Buldings-Urban		۰	. •• ••	•••	• • • • •	••
12. Buildings-Rural	100		• ••		• •	• •
13. Tamil Nadu Family Welfare Miscellaned Purpose Fund	ous	••• ••	•• ••	••	••	• • •
14. Scheme of prophylasis against Nutritic anemia	onal 100		• •	•.	•	•
15. Mass Education	100	• •	•• ••	••	•••	. · ·
16. Compensation for Tubetomy, Vactor I. U. D. P. etc	my, 100	6 V 87	•• ••••••	•••		т.,
17. World Bank Ai ded India Population Pro	ject 100	• •	a••• ••	•• •	• • • • • •	•
18. Innovative Scheme for reducing IN	MR ne 100		••	• •	••	

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SORED SCHEMES-cont.

(RUPEES IN LAKHS).

	Annı	ial F	Plan 1991	-9 2 .			Annual Pla	.n 199 2 -93	1992-93 Eighth			
Total	Total		Targets	and Achi	ievements	*4.	Provision in the	Expected Expendi-	Plan 199 2 -97	Annual Plan 19 93-9 4	Remarks.	
Expendi- ture.	Central Assis- tance released.		Unit.	Target.	Achieve ment.	;-	Annual Plan.	ture.	Outlay.	Proposed Outlay.		
(8)	(9)		(10)	(11)	(12)		(13)	(14)	(15)	(16)	(17)	
0.97	,						1.13	1.19		1.23		
14.60		••	• •		61 0	•••	7.01	9.90		7.00		
31.01		•-•	• •		61.0 1.1		20.25		+- e	20.25		
261.38							215.47	236 .3 4		96.34		
1,603.38		•••	• •		•.•	•••	1,381.09		••	1,933.61		
193.11		••	• •			•••	190.11		••	188.19		
170.11 1	3	••		× .	••	••	0.01			1.01	•	
37.54				•	••	••	47.05			43.76		
	•	* •	• •		••		19.98	20.98	•••	21.77		
•	、	• •		•	, 1					· · · -		
44.92		••	• •	v	• •	•••	50.83	63.97	••	64.47		
6.15		••	• •	• •	* * * * *	••	6.39	7.47		6.85		
6.98		••	• •		••	••	132.70		•••	11.12		
456.50		- ``			 *	••	409.92		•• •	. 660.5 6		
12.72			-	•	-		19.87		***	9.50 52.86		
153.28	3		-	•	•••	••	36.13	125.28	-	32.00	-	
47.45	i		-				65.50	55.00	~	55.00		
62.17	,	••	-		••	••	78.80	78.80	منه	78 . 80	•	
62.02	:	••	• •		••	••	87,85	83.70	-	88 .65	•	
708.84			• •		•••		740.00	818.63	-	, 747.46		
553.00)	••	• •		••	••	900.00	737.50	-	1,0 32.9 0)	
0.01		••		•		••	0.01	0.01		0.01	•	

80-1-38

Social number and nome	Dettorn		(Agg		Plan 1985- Five Annu		
Serial number and name of the Scheme.	Patterns of Funding	Tota		Total	Targe	ts and Ach	ievements.
	Funding.	. Expe ture.	A	entral – Assis-	Unit.	Target.	Ahieve
	(in per cent	.t.)		tance eleased.			ment.
(1)	(2)	(3)		(4)	(5)	(6)	(7)
INDIAN MEDICINE AND HOMEOPATHY	,						
1. Schemes to be transferred to the State							
(a) Already transferred—							
Education—Post Graduate Courses in Sidd System of Medicine.	lha 100 percent.	35.	09	18.86	1 (Staff) (F & E)	1 (Staff) (F & E)	1 (Staff) (F & E)
(b) Yet to be transferred.	nar 100	А	02	0.47			
Development of Pharmacy attached to align Anna Govern nent Hospital of Indian Med cine, Madras.	har 100 di- percent.			0.47	l (Staff)	1 (Staff)	l (Staff)
SOCIAL WELFARE							
1 Integrated Child Development Scheme	 100		-	-	-	-	-
2 Integrated Child Development Scheme	100		-	4		-	
3 Supplementary Nutrition Programme	100		6 76	4.00		, •••	
4 Petrol subsidy to handicapped persons	••• 100		-	-			-
5 Assistance to private institutions for care of destitute Children.	or 50		\$ 21 •				. -
6 Creation of facilities for development Child Institution,	of 50		-		••		•
7 Building 🛶 🛶 🛶	- 50		~ ;	4 .	, 	, 🛥	-
NUTRITION.		• •	••	••	•		
1. Integrated Child Development Service Scheme with assistance from SIDA	e 100	v , •,•	• •	.er e e a	••••	••	• ••
5. EMPLOYMENT AND TRAINING (EMPLOYMENT WING).		••		••	•	•	
(1) Schemes to be transferred to the States				••			
(a) Already transferred,							
(i) Special Vocational Guidance Units I to promote self-employment. (The p scheme has been transferred to State Plan with effect from 1st April 1990 onwards)	oor uput	12.45	6. 	.00	2	••	2

SORED SCHEMES—cont.

.

	Annua	al Plan 199	1 -92 .		Annual Pla	an 199 2-93	Eighth	Annual	
Total Expendi-	Ta Central	rgets and	d Achievements		Provision in the	Expected Expendi-	Plan	Plan	Remarks.
ture.	Assis- tance released.	Unit.	Target.	Achieve- ment.	Annual Plan.	ture.	Outlays.	1992-97 1993-94	
(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)

	• •								н на селото на селото на селото на селото на селото на селото на селото на селото на селото на селото на селот На селото на
	Т	ransferred t	o Non-Pl	an from 19	90- 91 onwa	rds.			•
0.7 9	Nil.	-	-	-	1.07	1.05	0 .10	1.16	††
8,90.06	-	•:•		•.•	10 ,2 4.67	9,16.43	-	9,57.60	-
1,46.67		••	• •	••	1,50.00	1,82.37	••	185.07	••
23 .95		••	••		2 0.01	2 1.5 2	••	22 .01	· ••
0.1 2	• •	••	••	. • •	0.30	0.30	••	0.30	••
3,02 .58	***	••	• •	\$1 \$	2,2 0.18	• 2 , 32 .31	¢ 7 0	2,3 0.99	••
	••	•••	••		1.97	••	~~ •	••	••
••	• 14				11.51	40 .3 8	076	1.51	••
1,61.59	••	••	••	••	80 .67	2,77.07	•••	2,76.76	9 76
	- 								-
	• •	* •							
4.40	•••	• •		••	3.73	4.19	27.91	4.67	Ť

	talanna na shekara talan	an an an an an an an an an an an an an a					LLY SPO
Serial number and name	Pattern /				Plan 1985 Five Annu		
of the Scheme.	of Funding.	Total	Total Centra		Targets as	nd Achie	vements.
	runung.	Expen- ture.	Assis- tance	s- Unit.		Target.	Achieve- ment.
(1)	(2)	(3)	(4)		(5)	(6)	(7)
 (2) Schemes retained as Centrally Sponsored Schemes— (a) Setting up of Cells for physically100 	norcont	6.36	5.14		5		-
handicapped in Employment Exchanges.	percent	0.50	5.14		5	••	5
 (b) Computerisation of Employment 50 : Exchanges (one time share only during 1986-87) 	: 50	10.84	3.68		4	6	4
7. STATISTICS							
I Scheme for timely reporting area and production	50:50	47.79	 22.18		£	£	£
2 Improvement of crop statistics 5	0:50	28.72	12.96		£	£	£
3. Agricultural Census	percent	41.91	47.95		£	£	£
4 Economic Census	percent		••		£	£	£
Vegetable;) percent	19.82	19.89		£	£	£
6 Setting up of Model Centre for man- power and Employment	percent	1.55	4.40				
7 Live stock census 100	percent	0.14	16.33				
8 Setting up Nodal Centre for man- power and employment	percent	2.79					
ADI-DRAVIDAR AND TRBAL WELFARE—							
1 Establishment of Tribal Research Institut	te. 50:	50 7	70.51	32.59	Institute	1	1
2 Pre-Examination	•	4	43.01	•••	Centre	1	1
3 Construction of Building Hostel for Schuduled Caste.	e- "	71	5.28	 ,	Number of	99	77
4 Construction of Building for Girls Hoste (ST).	els ",		Nil	7.88	Hostels Number Hostels.	of 2	2:
5 Share Capital	• • • • • •	756	.00	••	••	e + e	• •
6 Publicity Expenses	• • • • •	. 11	.52	••	Publicity wing.	1	1

S The establishment charges of Rs. 60,000 per unit will be borne by Government of India.
 £ Physical target are in the nature of data collection processing and analysing. The data collected are processed, analysed and results arrival at for preparing reports. Physical targets are achieved in full every year.

SORED SCHEMES-cont.

(Rupees in lakhs).

	Annual	Plan 1991.	·9 2		Annual Pla	in 1992-93			
Total' Expendi-	Total Control	Target a	nd Achiev	vements	Provision 1		Eighth Plan	Pf an 7 1993-94	Remarks.
ture:	Central Assis- tance release.	Unit.	Targot.	Achieve- ment.	in the Annual Plan.	Expendi- ture.	1992-97 Outlay.		
(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
5.05	••	·· ,		•••	6.33	6 .80	28.42	7.09	
1.14	••	••	••	••	2.02	28.70	15. 6 6	20.56	
15.57	 5.86	£	£	£	 15.98 ·	16.89	80.62	17.42	
9.34	4.43	£	£	£	8.94	10.58	48.28	9.7 3	
3.91	4.90	£	£	£	4.75	8.43	22.15	4.75	
8.68	21.06	£	£	£	7.82	13.40	0.01		
6.20	7.05	£	£	£	6.23	7.26	31.69	7.20	
0.73	2.16				2.37	3.27	9.9 5	2,73	
3.80	••				••	0.78	••	~	
2.54	••				0.98	0.75	5.50	1.12	••
2.64	•	Institue.	1	1	13.55	45.92	••	13.44	••
14.48	4.00	Centre	1	1	16·48	13.44		14.13	
2,32.88	70.77	Number of Hostels	7		3,00.0	0 3,0.00		4,00.00	
Nil.	••	Number of	• •	• ••	0.01	29.15	• •	0.01	
3,78.81		Hostels.	•		2,50.00) 2,50.00		3,68.05	
2:63		Publicity wing.	1	1	3.07			3.45	

† The out lay details for the new schemes proposed have not been included in the statement.
 † This centrally sponsored scheme has been brought under state plan. No Central Assistance is sought for from 1990-91 on wards.

80-1-39

	<i>i</i>	ne a cra		~ C	CENTRALI	LY SPON
Social number and name	Dattan		Sevent (Aggregate o	h Plan 1985 of Five Annu		
of the Scheme.		Total	Total	Targets an	d Achievem	ients.
la den transforma de la porte d La sette		Expen- diture.	Central – Assis- tance released.	Unit.	Target. A	chieve ment.
(1)	(2)	(3)	(4)	(5)	(6)	(7)
7 Research Intelligence	••••••		8.29	Researc Cell.	h 1	1
8 Coaching to Scheduled Castes/Schedule Tribes to Join All India Institutes Technology.	led " of		1.08	Number student.	rof 🗕	
9 Machinery for the Enforcement of Cir Rights Protection Act, 1955.	ivil 🦾		3.00	PCR. Wing.	1	1
10 Educational concession— Pre metric scholarship Book Bank	51.37	68	3.99 17.94 26.65		• •	4138 402
	68.99			Students.		
11 Setting up of a museum in Tribal Resear Centre, Ooty.	rch ,,	0.	.01 10.00) Museum	1	1
Total—Full cost shown	••	16,77.	.69		, ,	
12 Educational Concession-Government of	100	25,22.8	2 8,34.16	Number	3.64	3.64
India Postmatric Scholarship (SCs.) 13 Government of India Postmatic scholar- ships to scheduled tribes students.	per cent		76 J	Do.		29,35
14 Award of Research Followships		• •		••		••
15 Upgrading the merit of Scheduled Caste students.			••	••		
16 Upgrading of merits of Scheduled Trissudents.	ibe		••		. 	
Total .	•• ••	25,79.5	58 8,34.16	••		
DIRECTORATE OF TOWN AND COUNTRY PLANNING. —	Y		, <u> </u>	<u> </u>		
1 Assistance to Town and Country Planning Board for Integrated Small and Medium Towns.		15,	,37 7,7 1	Project Nos.	125	163
TAMIL NADU WATER SUPPLY AND DRAINAGE BOARD—						
1 Centrally Sponsored Accelerated Rura Water Supply Programme.	al 100 per cent gran in-aid.	94, 2 4 nt	.00 95,51.00	0 Habita- tions.	36 00	44 54
2 Dr. Ambedkar Centenary Year Programme for SC/ST Habitations/Colonies.				***	8 -10	ан (А.). Алар
	Total	94,24	4.00 95,51.0	0	36,00,	44,54

G.N. 6

	Δ.n.	nual Diam 1001	00					pees in lak	
		nual Plan 1991-9		·	Annual Pla	nnual Plan 1992-93		Annual	
Total Expendi ture.		- Unit.	d Achieve Target.	Ments Achieve- ment.	Provision I in the Annual Plan	Expected Expendi- ture.	- Eighth Plan 1992-97 Outlay.	Plan 1993-94	Remarks
(8):	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
2.50		Research cell	1	1	2.06	2.23	3	2.50	•••
Nil.	••	Number of student.	• ••••		0.20	0.20)	0.20	• /•
1.36		PC.R. wing	; 1	1	3.82	4.70)	4.70	6 18
53.83	5.16 9.60	Number of student.	1740 	2014 2298	56.52	76.22		75.62	•••
25.00	12.50	Museum	1	1	25.00	25.00		25.00	•••
7,14.13	••		مىر مەرىپىيە تەرىپىيە r>تەرىپەر تەرىپىيە تەرىپەر تەرىپىيە تەرىپەر تەرىپەر تەرىپەر تەرىپەر تەرىپەر تەرىپەر تەرىپەر تەرىپەر تەرىپەر تەرىپە		6,70.72	9,03.90	·	11,89.05	
9,79.86	2,63.32	Students	7,99,77	10,34,02	7,89.93	8,96.43		8,96.43	•••
O.84	••	Do.	360	438	2.31	1.27		1.27	***
O.08	•• *	Do,	1	1	0.05	0.05		0.05	•••
3.11	••	Do.	50	50	4.27	4.27	•	4.27	
0.11		Do.	3	3	0.12	0.12	•••	0.12	••
9,83.96	· •	······			7,96.68	9,02.14		9,02.14	
3,3 1.48	1, 3 1.48	Project 1 numbers.	0 1(400 4 0+200) (20	900 ⁺ 90 +2 00)	(2	400 0 0+2 00)	
,1900	2 0,19.00	Habita- tions.	1 9,7 6	1 3, 80	23, 00.00	23,00.00	150,00	3 5,00.00	•••
,24 .00	1 ,2 4.00	Do.	2, 50	9 2	•-•	1,76.00		0.01	***
,43:.00	21,43.00	·	2226	1472	23,00.00	24.76.00	1,50,00.00	35,00.01	

EXTERNALLY AIDED PROJECTS

:

,

EIGHTH PLAN 1992-97 AND

EXTERNALLY AIDED

_			EXT	ERNALLY AIDED
			Terminal date of disbursement of External aid.	Estimated cost.
	Serial number, name, nature and cation of the project with project code and name of External funding agency.	Date of sanction, date of commencent of work.	(a) Original. (b) Revised.	(a) Original. (b) Revised (Latest)
	(1)	(2)	(3)	(4)
1	North Madras Thermal Power Project (ADB-IND-798) Chengai MGR. Construction of 3 Units of 210 M.W. each Upgradation of T & D Madras Metro area Construction of 2nd coal Conveyar at Tuticorin—Asia Development Bank.	April 1986. July 1989	(a) 30th June 1992 (b) 31st December 1995	(a) 54,779 (b) 1,40,543
2	Lower Mettur Hydro-Electric Project (IDBP 14) S lem-Periyar District. Construction of 4 barrage Power House for power generation utilising the power generation utilising the Irrigation Discharge from Mettur Reservoir. OECF—JAPAN.	October 1981.	(a) 31st December 1988. (b) 31st December 1990.	(a) 83,60.00 (b) 1,71,79.00
3	Basin Bridge Gas Turbine Power Project—Madras Construction of 4x30 MW gas Turbine at Basin Bridge Power House Complex at Madras— OECF—JAPAN	May 1991	(a) 27th March 1995	(a) 1,23,35.00 (b) 3,23,20.00
4	Micro-Hydel Projects (ID-P 23) Nilgiris-Madurai-Periyar, Pykara Dam Micro Hydel Scheme—Erection of 2 MW. units Scheme—Erection of 4 Generating Units of 2 MW. each. Vaigai Micro Hydel Scheme—Constructing of power House installing 2 units of 3 MW. units.— OECF—Japan.	1987-88.	(a) 23rd February 1990. (b) 23rd August 1991.	(a) 11,72.00 (b) 41,99.00.
5	Bhavani-Kattalai Barrage Hydro Electric Project – Trichy-Salem, Construction of 3 Barrage Power houses across river Cauvery and downstream the IV barrage Lower Mettur HEP. OECF-JAPAN.		September 1995.	(a) 92,49.00.

ANNUAL PLAN 1993-94.

EAP

JECTS.			(кирее	s in lakhs.)
	Cumulative expenditure	Pro	ovision n cessary durin	ıg
Pattern of funding	upto Annual Plan 1991—92.	Eighth Plan	1992–93	1993–94
 (a) State's Share (b) CentralAssistance (c) Other Sources. (to be specified) Total. 	 (a) State's Share (b) Central Assistance (c) Other Sources. (to be specified) Total. 	(a) State's Share (b) Central Assistance (c) Other Sources. (to be specified) Total.	(a) State's Share (b) Central Assistance (c) Other Sources. (to be specified) Total.	(a) State's Share (b) Central Assistant (c) Other Sources. (to be specified) Total.
(5)	(6)	(7)	(8)	(9)
(a) 9,55,93.00 (a) 2,26,10.00 (c) 67,00.00 (PFC)	(a) 1,68,72.20 (b) 87,45.80 (c) 40,00.00 (PFC)	(a) 2,92,68.36 (b)1 38,64.20 (c) 27,00.00 (PFC)	(a) 86,30.94 (b) 28,74.90 (c) 27,00.00 (PFC)	(a) 14,814.80 (b) 4,442.20 (c)
1,24,903.00	2,96,18.00	4,58,32.56	1,42,05.84	1,92,57.00
(a) 1,41,79.00 (b) (c) 30.00.00 1,71,79.00	(<i>a</i>) (<i>b</i>) (<i>c</i>) 1,69,71.84	(a) 167.24 (b) 219.24 (c) NIL (d) 52.00	160.00	160.00
(a) 1,35,05.00 (b) 1,88,15.00 (c) 3,23,20.00	(<i>a</i>) 44.00 (<i>b</i>) (<i>c</i>) 44.00	(a) 1,35,05.00 (b) 1,88,15.00 (c) 3,23,20.00	(a) 937.50 (b) 10,88.50 (c) 20,26.00	(a) 38,80.00 (b) 81,20.00 (c) 1,20,00.00
(a) 33,39.00 (b) (c) 800.00 (Ext. agency) 41,39.00	 41,21.00	(a) 13.99 (b) 273.00 (c) NIL (d) 286,99	•••••••••••••••••••••••••••••••••••••••	5.83
				1
(a) (b)	(a) (b)	•	·····	*• ••

		(Rupees in 1	akhs.)
		Terminal date of disbursement of External aid.	Estimated cost.
Serial number, name, nature and location of the project with project code and name of External funding agency.	Date of sanction, date of commencent of work.	(a) Original. (b) Revised.	(a) Original. (b) Revised. (Latest)
(1)	(2)	(3)	(4)
6 Periyar Vaigai Irrigation Project Stage-II, PMT., Anna Madurai, Extension of additional Irrigable area (7,521 ha.) Rehabilitation of Peranai requaltor. Training of farmers and project staff, Improvements to VHF transmeters etc.	October 1983.	(a) 4th April 1989. (b) 30th April 1993.	(a) 70,00.00 (b) 1,16,00.00
World Bank (IDA). 7 National Water Management Project (IDA/1770-IN) Tiruvannamalai Samburvara- yar, Kanyakumari, Tirunelveli and V.O. Chidambaranar, Tiruchirappalli, South Arcot Anna Madurai Renova- tion and improvement of irrigation systems repair of tanks, channels lining of channels etc. and strengthening of irrigation department training.		(a) 31st March 1993. (b) 31st March 1994.	(a) 59,43.00 (b) 74,00.00
 World Bank (IDA). Tank Modernisation Scheme in Tamil Nadu with E.E.C. Assistance Phase—II. Chengai—M.G.R., North Arcot, Tiruvannamalai-Sambuvarayar, South Arcot, Tiruchirapalli, Pasumpon Muthuramalinga Thevar, Ramanatha- puram, Kamaraj, Madurai, Anna, Tirunelveli V. O. Chidamberaner, Pudukottai.— Improvements to supply channel rehabilitation of tank with all its appurtenants structure like Bund Sluices etc. (European Economei Communi 	-	31st August 1 995	(a) 53,12.00 (b) 55,00.00
 Irrigation Management Training Institute—. Entire Tamil Nadu— To strengthen the Institutional Capacity to Plan, Design, Construct, Operate, Manage and Maintain Irrigation Systems. U.S. AID. 		September 1992	(a) 11,21.93 (b)

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AIDED PROJECTS-Cont.

	Cumulative			
	expenditure upto Ann ua l		ovision necessary durin	
Pattern of funding	Plan 1991-92.	Eighth Plan.	1992-93.	1993-94.
 (a) State's Share (b) Central Assistance (c) Other Sources. (to be specified) Total. 	 (a) State's Share (b) Central Assistance (c) Other Sources. (to be specified) Total. 	 (a) State's Share (b) Central Assistance (c) Other Sources. (to be specified) Total. 	(a) State's Share (b) Central Assistanc (c) Other Sources. (to be specified) Total.	(a) State's Share ce(b) Central Assistan (c) Other Sources (to be specified) Total.
(5)	(6)	(7)	(8)	(9)
(a) 46,00.00 (b) (c) 70,00.00 (Ext. agency)	(a) 52,67.00 (b) 32,70.00 (c)	(a) 6,49.00 (b) 24,14.00 (c)	(a) 3,18.00 (b) 11,82.00 (c)	(a) 3,31.00 (b) 8,69.00 (c)
1,16,00.00	85,37.00	20,63.00	15,00.00	12,00.00
(a) 15,86.00 (b) (c) 43,57.00 (Ext. Agency) 59,43.00	(a) 8,41.00 (b) (c) 25,30.00 (Ext. Agency) 33,71.00	(a) 7,45.00 (b) (c) 76,55.00 (Ext. Agency) 60,44.00	(a) 3,45.00 (b) , (c) 19,55.00 (Ext. Agency) 23,00.00	(a) 400.00 (b) (c) 21,00.00 (Ext. Agency) 25,00.00
57,45.00	55,11.00	00,77.00	23,00,00	
(a) 13,92.00 (b) (c) 39,20.00 (Ext. Agency) 53,12.00	(a) 3,33.63 (b) (c) 16,38.59 (Ext. Agency) 19,72.22	(a) 20,00.00 (b) (c) 60,00.00 (Ext. Agency) 80,00.00	(a) 6,08.00 (b) (c) 13,00.00 (Ext. Agency) 19,08.00	(a) 6,01.00 (b) (c) 14,12.00 (Ext. Agency) _20,13.00
÷.,	** **		í	
(a) 2,12.25 (b) (c) 9,08.68 (Ext. Agency)	$\begin{array}{cccc} (a) & \dots \\ (b) & \dots \\ (c) & 7,65.91 \end{array}$		(a) (b)	$\begin{array}{c} (a) & 100.00 \\ (b) & \cdots \\ & \ddots \\ \end{array}$
(Ext. Agency) 11,21.93	7,65.91	••	• •	

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-				(Rupees in lakhs.)
			Terminal date of disbursement of External aid.	Estimated cost.
S. Ioc	erial number, name, nature and cation of the project with project code and name of External funding agency.	Date of sanction, date of commencent of work.	(a) Original. (b) Revised.	(a) Original. (b) Revised. (Latest)
	(1)	(2)	(3)	(4)
10	Dam Safety Assurance and Rehabilitation Project. ENTIRE STATE Strengthening the existing Dam safety Cell, Upgrading Basic Dam Safety Facilities at selected Dam. Rehabilitation of some Dams.	December 1 99 0	1997	(a) 41,85.00 (b)
	(World Bank)			
	Improvement of East Coast Road from Thiruvanmiyur to Cuddalore. THIRUVANMIYUR—CUDDAL Improvements to two lane in K.M. 11/8—178/4 of East Coast road from Thiruvan- miyur—Cuddalore to NH Standards.	-	31st December 1994	(a) 53,00.00 (b) 75,00.00
	(Asian D.v lopment Bank)			
12	Rural Roads under Ta nil Nadu Agricultural Develop.nent Project (ADB)/IND-0052) Rural Roads to Market Centre in five districts.	11th June 1991 Road-component	30th September 1998	45,28.00
	TN Cyclone Protection Shelter Phase II Chengalpattu M.G.R. district, South Arcot, Thanjavur, Pudukkottai and Ramanatha- puram districts.	May 1983		(a) 78.00
	Cyclone shelters circular in shape with two floors approximately 365 m2 floor area.			
	(European Economic Community)			
	Ta nil Nadu Cyclo e Protection Shelter Phase-III In Vulnerable Zones in Chengal- pattu M.G.R. South Arcot, Tha javur Pudukkottai and Ramanathapuram districts. Shelters in circular shape with two floors approximately 365 M2 floor area. (EuropeanEconomic Community)	••• •• ••	** **	90 .00

EXTERNALLY (Rupees in lakhs.)

AJDED PROJECTS- Cont.,

_		Cumulative		(Rupees in lakhs.)	EAP
		expenditure upto Annual		Provision necessary du	ring
	Pattern of funding	Plan 1991-92.	Eighth Plan	1992-93.	1993-94.
(a) (b) (c)	State's Share Central Assistance Other Sources. (to be specified) Total.	 (a) State's Share (b) Central Assistance (c) Other Sources. (to be specified) Total. 	(a) State's Sha e(b) Central Assi (c) Other Source (to be specify Total.	istance(b) Central Assistanc ces. (c) Other Sources.	 (a) State's Share (b) Central Assistant (c) Other Sources. (to be specified) Total.
	(5)	(6)	(7)	(8)	(9)
	(a) (b) (c)	(a) (b) (c) 95.74	(a) (b) (c)	(a) (b) (c) 1,00.00	(a) (b) (c) 2,29.07
	(a) 15,00.00 (b) . (c) 60,00.00 (Ext. Agency) 75,00.00	(a) 4,95.00 (b) (c) 7,22.00 (Ext. Agency) 12.17.00	(a) 10,05.00 (b) . (c) 52,78.00 (Ext. Agency) 62,83.00	(a) 2,24.00 (b) (c) 8,96.00 (Ext. Agency) 11,20.00	(a) 3,00.00 (b) (c) 12,00.00 (Ext. Agency) 15,00.00
	(a) 4,52.80 (b) (c) 40,75.20 45,28.00	(a) 6.47 (b) (c) 32.27 38.74	(a) 4,46.73 (b) . (c) 40,42.73 44,89.46	(a) 38.67 (b) (c) 2,73.98 3,12.65	(a) 1,00.00 (b) (c) 9,00.00 10,00.00
	(a) 18.00 (b) (c) 60.00 (Ext. Agency) 78.00	(a) (b) (c) 1,83.44	(a) (b) (c) 	(a) (b) (c) 	(a) (b) (c) Non-plan
; *	(a) 90.00 (b) (c) 90.00 (Ex. Agency) 90.00	(a) (b) (c) 1,06.20	(a)	(a) (b) (c)	(a)

		Termi disbu Exte			
Serial number, name, nature and location of the project with project code and name of External funding agency.		Date of sanction, date of commencement work.	(a) Original. (b) Revised.	(a) Original. (b) Revised. (Latest)	
	(1)	(2)	(3)	(4)	
15	 Tamil Nadu Urban Development Project (CR. No. 1923-IN) MMA, Madurai, Salem, Coimbatore Tiruchirapalli, Alandur, 104 Municipalities are covered under MUDF Component.— Housing, Slum Improvement, Roads Purchases and Vehicles MUDF Projects and U.D Projects W rld Burk (IDA) 	• •	31st March 1995	6,32,55.00	
16	 Tamil Nadu Water Supply and Sanitation Project (IDA—CRE- DIT—1454 IN and SF. 12 IN). Tamil Nadu State (Except Chidam baranar, Kamaraj, Kani- yakumari, Dharmapuri and Madras. Water supply imrpoements— water supply to small-medium towns—low cost sanitation sub-project consultancy trai- ning revolving fund for me- tering Coimbatore Corpora- tion – water resources mana- gement study and sector plans and designs Werld B = k (IDA) 	-	June 1993	(<i>a</i>) 1,49,42.00 (<i>b</i>) 3,21,86.00	
17	Propos d Rural water Supply and sanita ion withWorldBank Assitance (NewSchemes)	• •		53000.00 (Proposed)	
18	Madras Water Supply and Sani- tation Project (IDA 1822WIN, IBRD Loan 2846—IN) Madras City	17th March 1988 1st April 1986	(a) 31st December 1995	(<i>a</i>) 1,50,80.00 (<i>b</i>) 2,60,90.00	
19	 Water Supply and Sanitation (DANIDA). Marakkanam, Portonovo Blocks of South Arcot District. Provision of drinking water to habitations below 6,000 in project area, household and community latrines impro- ving ground water recharge, training for improving tech- nology and planning of water supply sanitation projects. DANIDA 	April 1990.	••• ••• ••	(<i>a</i>) 2,86.17	

PROJECTS—cont.

2

	Cumulative expenditure upto Annual	<u> </u>	Provision necessary du	
Pattern of funding	Plan 1991-92.	Eight Plan.	1992-93.	1993 -94 .
 (a) State's Share (b) Central Assistance (c) Other Sources. (to be specified) Total. (5) 	(a) State's Share (b) Central Assistan (c) Other Sources. (to be specified) Total. (6)	(a) State's Share acc(b) Central Assistanc (c) Other Sources. (to be specified) Total. (7)	(a) State's Share e(b) Central Assistanc (c) Other Sources. (to be specified) Total. (8)	 (a) State's Share (b) Central Assistance (c) Other Sources. (to be specified) Total. (9)
(a) 1,34,40.00 (b) 4,43,70.00 (c) 54,45.00 (Revolving Fund) 6,32,55.00	(<i>a</i>) (<i>b</i>) (<i>c</i>) 1,77,33.00	(a) 4695.010 (b) 222 5.00 (c) 19957.00 66872 	(a) 4829.90 (b) (c) 	(a) 56,52.00 (b) (c)
(a) 1,11,86.00 (b)	(a) 14659.56 (b) (c) 983.46 HUDC _O	(a) 25648.00 (b) (c)	(a) 13000.00 (b) (c)	(a) 1,22,02.21 (b) (c)

		3500.00		
$\begin{array}{ccc} (a) & 57,30.00 \\ (b) & . \\ (c) & 93,50.00 \end{array}$	$\begin{array}{ccc} & (a) & 87.94.00 \\ & (b) \\ & (c) \end{array}$	(a) 1,23,37.00 (b) (c)	(a) 28,00.00 (b) (c)	(a) 49,16.00 (b) (c)
Ext. Agency). 1,50,80.00	87,94.00	1,23,37.00	28,00.00	49,16.00
(a) (b) (c)Nil.	(a) (b) (c) 21.85	(b)	(a) Nil. (b) Nil. (c) Nil. 200.00	(a) (b) (c) 165.00

		166		
				ERNALLY AIDED
			Terminal date of disbursement of External aid.	Estimated cost.
location n proje	umber, name, nature and umber of the project with ect code and name of ernal funding agency.	Date of sanction, date of commencement of work.	(a) Original. (b) Revised.	(a) Original. (b) Revised. (Latest)
	(1)	(2)	(3)	(4)
Pro Ma and Th No Sou Co Th Ne Nu infa and and and	l Nadu Integrated Nutrition bject (2158—IN WB[IDA) durai, Anna Salem, Periyar l Ramanathapuram, Pusump evar, Kamarajar, V.O.C., rth Arcot, Sambuvarayar, uth Arcot, Dharmapuri, imbatore, Tiruchirappalli, anjavur, Kanyakumari, llai Kattabomman. trition, Health services for ants children, expectant l nursing mothers Training l Communication in these as. d Bank.	September 1990. ^{Cn}	30th September 1997.	(<i>a</i>) 3,21,34.00
me Dhar Arc Econo Ser tal	l Nadu Women Develop- nt Project (240 IN IND/89) mapuri, Salem, and South cot. omics Activities, Support vices, NGO Support Capi- development Fund. .A.D.	30th May 1989	(a) 31st December 1997.	(a) 45,92.00
Ser pat Chen To su stre me Tra of Vise An act ma	rated Child Development vice (SIDA) IN Chengal- tu M.G.R. District. galpattu M.G.R. District. upplement, enhance and engthen the ICDS by ans of additional inputs. uning and refrésher courses anganwadis workers super- ors etc., Material to ganwadis income generating ivities and incentives, nagement and information emes. SIDA	January 1989.	31st December 1992.	(a) 11,59.00 (b) 26,10.00
lop IN Thro Str litic ten tio tive try and	l Nadu Agriculture Deve- ment Project (Credit 2215/ loan 3300/IN) ughout Tamil Nadu engthening Planning capabi- es of SPC Agricultural ex- sion work, seed produc n, water shed development, estock development, fcres- plantations, rural 10ads i rural water supply. d Bank.	31st July 1991. Agricultural Component Only	1997—98.	1,09,42.00
24 Live	stock Development ogramme DANIDA	1st July 1990.	30th September 1998.	4662.00
 21 Tami, me Dharn Arc Econo Ser tal I.F 22 Integy Ser pat Chen To si stre of Vise An act ma sch 23 Tami lop IN Thro Str little ten tio live try and Worl 24 Live 	I Nadu Women Develop- nt Project (240 IN IND/89) mapuri, Salem, and South tot. omics Activities, Support vices, NGO Support Capi- development Fund. A.D. rated Child Development vice (SIDA) IN Chengal- tu M.G.R. District. galpattu M.G.R. District. upplement, enhance and engthen the ICDS by ans of additional inputs. tining and refrésher courses anganwadis workers super- ors etc., Material to ganwadis income generating ivities and incentives, nagement and information emes. SIDA I Nadu Agriculture Deve- ment Project (Credit 2215/ loan 3300/IN) ughout Tamil Nadu engthening Planning capabi- es of SPC Agricultural ex- sion work, seed produc n, water shed development, estock development, fcres- plantations, rural 10ads i rural water supply. d Bank. stock Development	January 1989. 31st July 1991. Agricultural Component Only	31st December 1992. 1997—98.	(<i>a</i>) 1 (<i>b</i>) 2

DJECTS—cont		167 (Rup	ees in lakhs.)	EAP		
	Cumulative expenditure	Provision necessary during				
Pattern of funding	upto Annual Plan 1991-92.	Eighth Plan.	1992-93.	1993-94.		
 (a) State's Share (b) Central Assistance (c) Other Sources. (to be specified) Total. 	(a) State's Share (b) Central Assistance (c) Other Sources. (to be specified) Total.	(a) State's Share e(b) Central Assis ar (c) Other Sources. (to be specified) Total.	(a) State's Share ace(b) Central Assistan (c) Other Sources. (to be specified) Total.	(a) State's Share (b) Central Assistance (c) Other Sources. (to be specified) Total.		
(5)	(6)	(7)	(8)	(9)		
(a) 72,26.00 (b) Nil. (c) 2,49,08.00 (Ext. Agency) 3,21,34.00	 (a) 11,50.00 (b) Nil. (c) 7,14.000 (Ext. Agency) 18,64.00 	(a) 1,10,00.00 (b) Nil. (c) 1,86,00.00 (Ext. Agency) 2,96,00	(a) 17,11.00 (b) Nil. (c) 22,89.00 (Ext. Agency) 40,00.00	(a) 22,67.00 (b) Nil. (c) 39,56.00 (Ext. Agency) 62,23.00		
(a) 5,39.00 (b) Nil. (c) 25,51.00 (Ext. Aid) 15,02.00 (Bank Credit) 45,92.00	(a) 7.27 (b) Nil. (c) 4,57.59 (Ext. Aid) 3,17.83 (Bank Credit) 7,82.69	 (a) 5,13.00 (b) Nil. (c) 21,50.48 (Ext. Aid) 10,08.21 (Bank Credit) 36,71.69 	(a) 1.15 (b) Nil. (c) 5,62.43 (Ext. Aid) 4,80.20 (Bank Credit) 10,43,78	(a) 0.68 (b) Nil. (c) 10,44.99 (Ext. Aid 4,82.84 (Bank Credit) 15,28.51		
(a) Nil. (b) Nil. (c) 26,10.00	(a) Nil. (b) Nil. (c) 10,81.00	(a) Nil. (b) Nil. (c) Nil.	(a) 3,29.04 (b) 10,53.85 (c) Nil. 13,82.89 Totally reimbursable by SIDA	(a) 2,76.76 (b) 10,29.57 (c) Nil. 13,06.33 Totally reimbursable by SIDA		
oan assisted by the world bank.	(a) Nil. (b) Nil. (c) Nil. 3,43.21	(a) Nil. (b) Nil. (c) Nil. 78,24.46	(a) Nil. (b) Nil. (c) Nil. 12,32.00	(a) Nil. (b) Nil. (c) Nil. 11,85.01		
.B.R.B. Loan IDA Credit	128.98	2650. 78	6 2 1 .61	698. 34		

EXTERNALLY AIDED

			Terminal date of disbursement of External aid.	Estimated cost.
Serial number, name, nature and location of the project with project code and name of External funding agency.		Date of sanction, date of commencent of work.	(a) Original. (b) Revised.	(a) Original. (b) Revised. (Latest)
	(1)	. (2)	(3)	(4)
2 5	 Tamil Nadu Women in Agri- culture. 6 districts through FTC at Kancheepuram, Tindivanam, Sakkottai, Paramakudi and Palayankottai. 	October 1986	30th Apri. 1993	(a) 3,21.00 (b) 413.00
	Promotion of Growth rate in Agriculture. Strengthening of farm womens position in society. Provision of the farm women with upto date knowledge of relevant agri- cultural technology. DANIDA.			
26	Comprehensive Water Shed Development Project. Nellai Kattabomman and V. O. Chidambaranar district Water shed development, Wind-erosion control, Theri land Development and Waste land development (DANIDA.)	October 1990	March 1994	(a) 6,47.30 (b)
27	Sida Aided Social Forestry Prpject Phase-II All districts in Tamil Nadu Community Wasteland Development pro- gramme Interface Forestry, Research and Development agroforestry in dry lands and support for training and SIDA.	April 1988	31st March 1993	(<i>a</i>) 85,40.00
28	Danida Health Care Project Salem and South Arcot districts Health care acti- vities in HSC/PHC level, Manpower Development Activities, information, Edu- cation and Communication, Maintenance of Health infrastrctural facilities, for Rehabilitation programme for disabled DANIDA.	1st January 1989	(a) 31st March 1992 (b) 31st March 1994	(a) 16,26.00 (b) 22,96.0 0

EAP

(Rupees in lakhs.)

	Cumulative expenditure	Provision necessary during					
Pattern of funding	upto Annual Plan 1991–92.	Eighth Plan.	199 2–93.	1993–94.			
(a) State's Share (b) Central Assistanc. (c) Other Sources. (to be specified) Total.	(a) State's Share (b) Central Assistance (c) Other Sources. (to be specified) Total.	(a) State's Share $\epsilon(b)$ Central Assistanc (c) Other Sources. (to be specified) Total.	(a) State's Share (b) Central Assistance (c) Other Sources. (to be specified) Total.	(a) State's Share (b) Central Assistance (c) Other Sources. (to be specified) Total.			
(5)	(6)	(7)	(8)	(9)			
Entirely funded by—DANIDA.	(a) (b) (c) 2,69.60	(a) (b) (c) 75.58	(a) (b) (c) 74.17	(a) (b) (c) 1.41 (Phase I) 132.01 (Phase II)			
(a) 22.30 (E) (c) 625.00 6,47.30	(a) 12.971 (b) (c) 141.729 1,54.70	$\begin{array}{c} (a) & 9.329 \\ (b) & - \\ (c) & 427.081 \end{array}$	(a) 7.029 (b) $$ (c)194.82	$ \begin{array}{c} (a) & 2.3(0) \\ (b) & - \\ (c) & 232.20 \end{array} $			
(a) 25,62.00 (b) (c) 59.78.00 85,40.00	(a) (b) (c) 67,74.48	(a) (b) (c)	(a) (b) (c) 2100.00	(a) (b) (c) 2483.00			
(a) 2,29.60 (b) 1,14.80 (c) 19,51.60 22,96.00	(a) 1,09.76 (b) 54.80 (c) 9,32.97 10,97.61	(a) 1,20.80 (b) 60.40 (c) 10,26.76 12,07.96	(a) 90.48 (b) 45.24 (c) 7,69.09 9,04.81	(a) 30.31 (b) 15.16 (c) 2,57.68 3,03.15			

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EXTERNALLY AIDED

		EXTER				
		Termin disburs Extern				
	erial number, name, nature and cation of the project with project code and name of External funding agency.	Date of sanction, date of commencent of work.	(a) Original. (b) Revised.	(a) Original. (b) Revised. (Latest)		
	(1)	(2)	(3)	(4)		
29	National Sericulture Project- Salem, Tiruchirappalli, Tiru- vannamalai Sambuvarayar, Dharmapuri, North Arcot- Ambedkar, Coimbatore, Periyar, Nilgiris, Madurai, Dindigul-Anna — Increase additional mulberry average by 1200 ha—additional emp. to 1.00 lakh persons—training facilities to farmers and reelers- augmenting silkworm seed production and strengthening infrastructure facilities. World Bank.	1989-90	September 1994	(<i>a</i>) 4,177.00		
30	Sheep Development Project— Chengalpattu — M. G. R., North Arcot-Ambedkar, Sambuvarayar, South Arcot, Salem and Dharmapuri— Pasture and fodder Develop- ment, Health cover, Ram multiplication and distribution units, Extension Service, Mobile training unit and Project Management Office Eurepean Ecolomic Commu- nity.	May 1989	May 1994	(<i>a</i>) 13,63.94 (<i>b</i>)		
31	Pudukkottai Live stock Develop- ment (Danida) Project-Puduk- kottai (Kulathur) taluk- Improved management practice and techniques, improved cattle quality through breeding and upgrading. DANIDA	August 1990	(a) 4,40.00	(a) (b) (c) 4,40.00		
32	Participatory Non- formal and adult education programme for Fisher-folk in Tamil Nadu Thiruvotriyur and Kelam- bakkam (Chergai-M.G.R. district)—Eradication of illiteracy among the fisher folk living in the Coastal area of Tamil Nadu- DANIDA.	June 1991		(<i>a</i>) 1,10.00 (<i>b</i>) 2,61.00		
33	Indian population Project V IDA, 1931-IN	16th September 1988	31st December 1995	5689.00		
34	Skill Development Project	April 1989	March 1995	21.74.00		
35	Development of Technician. Education—WorldBank.	April 91	Merch 1996	(a) 11,521.00 (b) 76,00.00		

PROJECTS—Cont.		171	(Rupees in lak	hs.) EAF		
	Cumulative expenditure	Provision necessary during				
Pattern of funding	upto Annual Plan 1991-92.	Eighth Plan.	1992-93.	1992-94.		
(a) State's Share (b) Central Assistance (c) Other Sources (to be specified) Total. (5)	(a) State's Share (b) Central Assistanc (c) Other Sources (to be specified) Total. (6)	 (a) State's Share (b) Central Assista (c) Other Sources (to be specified) Total. (7) 		(a) State's Share ace(b) Central Assistance (c) Other Sources (to be specified) Total. (9)		
(a) 41,77.00 (b) (c) 41,77.00	(a) (b) (c) 10,46.93	(a) 26,28.00 (b) (c) 26,28.00	(a) 5,14.57 (b) (c) 5,14.57	(a) 5,70.01 (b) (c) 5,70.01		
(a) 4,35.64 (b) (c) 9,31.30 13,66.94	$\begin{array}{ccc} (a) & 80.135 \\ (b) & - \\ (c) & 124.904 \\ & 205.039 \end{array}$	(a) (b) (c) —	(a) (b) (c) 201.36	(a) (b) (c) 213.70		
(a) (b) (c) 42.60	(a) (b) (c) 26.482	(a) (b) (c)	(a) (b) (c) 35.50	(a) (b) (c) 41.84		
(a) 1,20.00 (b) (c) 1,41.00 (Ext. Agency)	(a) (b) (c)	(a) 1,20. 00 (b) (c)	(a) 36.00 (b) (c)	(a) (b) (c)		
2,61.00	9.31	1,20.00	9.84	36.00		
(a) G.O.I. 90 % (b) G.O.Tamilnadu (a) 2280.00 (b)	10 %	(a) 1052.59 (c) 1052.59 76.00.00	(b) 900.00 (a) 260,13 (c) 260.13 200.00	(b) 1032.90 (a) 338,72 (c) 338.72 200.00		

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MAXIMISING BENEFITS

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III-A. DRAFT ANNUAL PLAN 1993-94 PROPOSALS FOR SPILLOVER AND

Outla y/Expenditure-(Rs. in lakhs).

Serial number and Name of the	Code No. Nature Major/ and Minor location Prod		Com- mence-	Estimated Cost (Rs. tn lakhs.)		Cumula-
Scheme.	Minor Head.	location of the scheme.	ment year.	Original.	Revised.	expendi- sure upto ent of the plan.
(1)	(2)	(3)	(4)	(5)	(6)	1992—93 (7)
IRRIGATION—						
A1. COMPLETED SCHEMES AS ON 31ST MARCH 1992.						
Spillover liability for 1993-94 and beyond—						
I. Multipurpose River Valley Projects—	ļ ţ					
1. Parambikulam-Aliyar Project.	•• ••	Coimbatore district.	1959	28,41.00	83,70. 00	64,08.0
Total—I .				28,41.00	83,70.00	64,08.0
II. Major and Medium Projects—	Ł					,
Major Projects		Nil.				
Medium Projects-						l
1. Chittar-Pattanamkal		Kanyakumari district.	1964	6,80.00) 7,67.01	7,76.8
2. Chinnar Reservoir		Dharmapuri district. Denkanikottah taluk.	1970	1,07.50) 2,03.7 0	1,89.4
3. Palar-Porandalar Reservoir.	•**	Dindigul-Anna district/ Palani taluk.	/ 1970	2,56.00	5,65.00	5,6 5.1
4. Pilavakkal Reservoir.		Kamarajar district/ Srivilliputhur taluk.	1971	75.60	2,22.43	2,29.
5. Vattamalaikarai Odai Reservoir.		Periyar district/ Dharapuram taluk.	1974	74.00	2,28.00	2,28.

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DN-GOING PROGRAMMES/PROJECTS.

Targets/Benefits in thousands hectares.

Upto t Annual P 1991-9		Eighth Plan 1992-97	Annual Plan	Annual Plan	Anticipa	ted Benefits	in Units	Beyond Eighth	Remarks / Specifically
Capacity sreation.	Utili-	ili- Proposed	1992-93. Anticipated Expendi-	1993-94 Proposed Outlay.	Eighth Plan.	1992-93.	1993 -94.	Plan.	environ- mental measures/ Costs
(8)	(9)	(10)	ture. (11)	(12)	(13)	(14)	(15)	(16)	(17)
						3 1 1 1 1			
				. •					
1,0 1.25	1,01.25	4,00.00	••			••			1 1 - 1 1 -
									8 1920) 1921
1,01.25	1,01.25	4,00.00	••		••.	••	•	••	1 * 17 S ₁ - 25 * *
								•	
				• *					
14.93	14.93	5,80.00 (For all Spillover Schemes)	1.12	Nil.	••	• •		•••	•
0.76	0.76	L.S. Pro- vision.	0.40	Ni!.	••		••		••
4.08	4.08	5,80.00 (For all Spillover	1,00.31	1.70	••	••	•	••	
1.07	1.07	Schemes.)	0.25	Nil.	••		••		•••
1.20	1.20		4.00	Nil.	••		· ·		••

•

III-A. DRAFT ANNUL PLAN 1993-94 PROPOSALS FOR SPILLOVER AND

Outlay Expenditure-(Rs. in lakhs).

Particulars,	Code number		Com- mence	Estimated (Rs. in la		Camula- tive expendi- ture.
	Major/ Minor Head.		ment year.	Qriginal.	Revised	upto end f of 7th Plan.
(1)	(2)	(3)	(4)	(5)	(6)	(7)
6. P.T. Rajan Channel.		Madurai district	1977	59.30	88.28	3 90.80
7. Vaniaru Reservoir	• •	Periyakulam taluk. Dharmapuri district Harur taluk.	1 9 80	5,60.00	12,03.10	0 11,16.6
8. Vembakottai Reserving	••	Kamarajar district Sattur taluk.	1979	2,96.00	7,02.00	6,53.1
9. Ichambadi Anicut Scheme.	9 (a	Dharmapuri district Harur taluk.	1980	2,17.00	3,60.00	0 3,40.2
10 Thoppaiyar Reservoir.	Q.10	Dharmapuri district; Dharmapuri taluk.	1980	3,32.00	5,92.00	0 5,46. 6
11. Noyyal Reservoir		Periyar district Dharapuram taluk.	1 9 81	1 7,13.00	13,46.00	0 13,11.3
12. Remodelling Ananthanar Channel,		Kanyakumari district.	1981	2,46.00	4,96.00	0 54,93.3
13. Kuthirayar Reservoir		Dindigul-Anna Palani taluk.	1982	2 4,06.00	9,00.23	3 8,37.4
14. Sathanur Right bank Canal.		North Arcot Ambed- kar Tiruvannamalai Sambuvarayar district.	1979	9 2,0 2,00	4,65.00	0 3,90.8
15. Siddhamalai Reservoir.		Tiruchirapalli district.	1981	1 2,64.00	4,78.90	0 4,85.7
16. Kalingarayan Channel.		Periyar district	••			1.0
Total—II				44,88.40	86,17.65	5 82,57.1

DN-GOING PROGRAMMES, PROJECTS

(Outlay Expenditure in Rs. in lakhs and Physical Targets, Benefits in relavant units of measurement).

				i measureme			al de la companya de la companya de la companya de la companya de la companya de la companya de la companya de		
Upto the Seventh	e end of Plan	Eighth Plan	1 992-9 3	Annuəl Plan		ed Benefit ir		Beyond Eighth	Remarks Remarkss specifically environ-
Capacity Preation.	Utili- sation.	1992-97 Proposed Outlay	Expendi- ture.	1993-94 Proposed Outlay.	Eighth Plan.	1992-93	1993-94	Plan	mental measures cost.
(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(11)	(17)
			a F a						
0.68	0. 6 8	••	0.50	Nil		••	•••	••	••
3.46	3.46	•••	5.35	5.00	••		•••	•••	
3.28	3.28		() 1.00	1.00	••		••		
2.53	2.53	••	3.40	4.85			• •	••	
4.31	4.31		7.77	7.39	••				•
	ł			:					1
3,90	3.90		53.08	Nil				•••	
		1911							
1.86	1.86	••	() 3.03	Nil			• • •	••	
1.56	1.56	••	30.72	Nil			•.•	••	
6.65	6.65	•••	4.00	4.00		•••			-
							1 m		
` 1.70	1.70		3.54	2.10	••		••	••	
		· •	(—)0.10	Nit	••	•••	••		• •
51.97	51.97	5,80.00	2,10.31	26.04					

III-A-DRAFT ANNUAL PLAN 1993-94 PROPOSALS FOR SPILLOVER AND

	ļ				i	Cumulat live
Particulars.	Code number Major;	Nature location and of the scheme.	Com- mence ment	Estimate (Rs. in 1		expendi ture upto end
	Minor Head.		years.	Original.	Revised.	of 7th Plan.
(1)	(2)	(3)	(4)	(5)	(6)	(7)
III. Minor Irrigation Projects :						:
1. Thumbalahalli Resorvoi.		Dharmapuri district/ Palacode taluk.	1979	1,12.70	2,29.00	2 31.36
2. Kullursandai Reservoir.		Kamarajar district/ Aruppukotai taluk.	1 9 80	1,27.00	3,50.97	3,09.03
3. Nagavathi Reservoir		Dharmapuri district	1980	1,78.00	3,15.00	2,83.52
4. Uppar Reservoir		Tiruchy district/ Lalgudi taluk.	1 9 81	90.00	1,49.00	1,48.58
5. SulagiriChinnar Reservoir		Dharmapuri district./ Hosur taluk.	1 9 81	95.00	1,76.00	1,72.4 2
6. Modernisation of RBC of Thirupparappu Anicut.		Kanyakumari district/ Vilavancode taluk.	1982	46.70	85.75	85.7 5
7. Kesarigulihalla Reservoir.		Dharmapuri district./ Palacode Taluk.	1982	2,79.00	3,44.00	3,42.62
Total—III				9,28.40	16,49.72	15,73.28
Total—1—11—111 A-2. Schemes Completed during 1991-92/Likely to be comple ted during 1992-93 Spill over liability for 1993-94 and beyond.	- C					
I. MAJOR SCHEMES						
1. Improvement to Periyar— Vaigai System Phase II.	. 2	Madurai Pasumpon Muthuramalinga	1983	56,86.00	1,16,00.00	85,18.00
2. Parambikulam Aliyar Project Ayacut Extension Scheme.		Thevar. Coimbatore and Periyar Districts.	1980	25,37.00	30,22.50	25,55.00
Total—I				83,23.00	1,46,22.50	1,10,73.00

Outlay: Expenditure—(Rs. in lakhs).

ON-GOING PROGRAMMES; PROJECTS.

(Outlay; Expenditure in Rs. lakhs and Physcial Targets; Benefits in relevant unit of measurement).

Upto the Seventh	e end of	Eighth Plan	Annual Plan 1992-93	Annual Plan	Anticip	ated Benefit i	n Units.	Beyond Eighth	Remarks specificall environl-
pacity reation.	Utili- sation.	- 1992-97 Proposed Outlay.	Antici- pated Expendi- ture.	1993-94 Proposed Outlay.	Eighth Plan	1992-93	1993-94	Plan.	mental measure- Cost.
(8)	(9)	(10)	(11)	(12)	(13)	(14)		(16)	(17)
		.						-	
0.92	0.92	•••	Nil.	2.00			•••	•••	
1.04	1.04		80.00	1.00	•			• •	
1.61	1.61		28.51	4.00		••	• •	• •	
0.72	0.72	••	Nil.	Nil.	• •		••	••	•
0.71	0.71 1	L.S. P rovi- sion.	Nil.	0.01	••••				•
		35,00.00							
0.19	0.19	••	0.14	Nil.				••	
1.62	1.62	••	8.84	4.24		••		•••	•
6.81	6.81		1,17.49	8.54	•••••••••••••••••••••••••••••••••••••••			• •	
8 .03	6.41	22.21.00	20.00.00	12 00 00	1 (20		1 (20		
		22,21.00	20,00.00	12,00.00	1.620	••	1.620	• •	
70.83	70.83	6,00 .09	2,21.24	1,78.92	No new	Ayacut			
8.03	6.41	28,21.00	22,21.24	13,78.92	1.620		1.620		· •

III-A-DRAFT ANNUAL PLAN 1993-94 PROPOSALS FOR SPILLOVER AND

Outlay; Expenditure—(Rs. in lakhs).

Particulars.	Code numbei Major;	Nature and location of the scheme.	Com- mence ments	Estimat (Rs. in		Cumula- live expendi liture upto end
	Minor Head.		year.	Original.	Revised.	of 7th Plan.
(1)	(2)	(3)	(4)	(5)	(6)	(7)
II. MEDIUM SCHEMES—			}			
1. Kelavarapalli Reservoir		Dharmapuri district. Hosur taluk.	1979	5,51.50	12,50.00	11,17.50
			1987			
2. Strengthening of Periyar Dam		Kerala State. Iduikki district. Permedu taluk.	1982	11,89.48	13,16.78	10,18.18
3. Anaimaduvu Reservoir		Salem district/ Salem taluk	1982	5,54.00	11,85.90	11,32.15
4. Kodaganar Reservoir Reconstruction.		Dindigul Anna/ district Vedasandur taluk	1 9 84	9,20.00	1,470.00	14,61.93
5. Orathupalayam Reservoir		Periyar district/ Perundurai taluk	1984	8,77. 0 0	16,46.00	11,29.18
6. Byepass channel in N.K.H.L.C.		Thanjavur district	1991	9.70	• •	1.53
 Byepass channel in Uyyakondan. 		Do.	1991	11.00		1.44
Total—II				41,12.68	68,68.68	58,61.91
III. MINOR SCHEMES-				-		
1. Golwarpatti Reservoir	2	Kamarajar district/ Sattur taluk	1982	597.00	910.00	8 18.05
2. Kariakoil Reservoir		Salem district/ Mttur taluk:	1982	5,73.00	11,85.00	11,49.86
3. Maduranthagam High Level Channel.		Chengai-MGR district/ Maduranthagam taluk	1986	4,30.00	913.00	4,61. 6 8
4. Chinnavedampatty tank		Coimbatore district/ Coimbatore taluk	1 98 6	3,70.00	628.00	5,99.59
5. Sennampatty Anicut .		Madarai district/ Thirumangalam taluk	1987	6,70.00	9 0 0.00	7,06.50
6. Anaikuttam Reservoir		Kamarajar district / Virudhunagar taluk	1982	2,76.00	560.00	5,37.7
Total I+II+III				29,16.00	50,96.00	42,73.64

DN-GOING PROGRAMMES/PROJECTS. -- cont.

 $y_{1,2} = 1/3 \qquad (244) < 1/2 < 1$

(Outlay Expenditure in Rs. in lakhs and Physical Targets/Benefits in relevant units of measurement).

Up to th Seventh	e end of Plan.	Eighth Plan	Annual Plan 1992-93	Annual Plan	A	nticipated Be	nefit in Unit		Remarks specifically
Capacity creations	Utili-	1992-97 Proposed Outlay.	Antici- pated Expendi- ture.	1993-94 Proposed Outlay.	Eighth Plan	1992-93	1993-94	Beyond Eighth Plan.	environ- mental measures.
(8)	. (9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
3.24	3.24	1,75.00	1,50. 00	37.00					· • •
No new	Ayacut.	1,00.00	1,52.30	82.09			•••		•••
2.81	2.81	•••	30.00			••	•••		••
3.79	3.79	1,25.00	2,00.00	161.00	••			•••	••
4.20	4.20	3,40.00	1,57.38	62.92					••
No	New	ayacut	3.75	4.55	No	New	Ayacut		
	Do		6.00	4.00		Do			
14.04	14.04	740.00	699.43	351.56		···	· · ·	•••	••
2.98	2.98	L.S.	18.03	43.00	• •			•••	••
2.67	2.67		39.43	24.85	•	• •	• •		***
0.21	0.21		2,00.00	1,00.00	0.21	0.21	•••		
0.23	0.23	35,00.00	57.75	74.63	•••	···	• •		• •
0.49	0.49 3		2,25.00	73.82	••	•••	••	•	Pot.created in 91-92 pot. created
1.82	1.82	•••	() 2.06	1.00	• •	••	••	••	in VII plen
8.40	8.40		5,38.15	3,17.30	0.21	0.21	 • •		····

III-A DRAFT ANNUAL PLAN 1993-94 PROPOSALS FOR SPILLOVER AND

Outlay Expenditure-(Rs. in lakhs).

Particulars.	Code number Major/		Com- mence ment.	Estimat (Rs. in	ted cost lakhs)	Cumula- tive expendi- ture upto end
	Minor Head.		year.	Original.	Revised	of 7th Plan.
(1)	(2)	(3)	(4)	(5)	(6)	(7)
CRITICAL ON GOING SCHEMES AS ON 31st MARCH 1993.						
I MAJOR SCHEMES-	i i					
1. National Water Management Project.		Several districts	1987	59,43.0 0	74 00.00	33,71.00
2. Modernisation of Thanjavur Channels.	i	Tanjore and Tiruchy Districts.	1976	70,20.00	70,20.00	42,40.00
			Total-I	1,29.63.00	1,44.20.00	76 11.00
II. MEDIUM SEHEMES—						
1. Nanganiyar Reservoir Schemes taken up in 92-93 (i.e. VIII Plan) prolight under Annexure		Dindigul-Anna Dis- trict. Palani Taluk.	1990	20,70.00		2 ,01.2 4
	-					
	i		Total-II	20 70.00		2,01.24
Total-Major and Medium	1			1,50.33.00	••	78,12.24
	;					. !
III. MINOR SCHEMES-	l					• • •
1. Sothuparai		Madurai District Periakulam Taluk.	1982	7,91.00	19,10.00	6,24.94
2. Kodumudiyur		Nellai-Kattabomman	1986	15,60.00	16,24.00	4 9.2 8
		District, Nanguneri Taluk.	1991			
3. Shanmughanadhi		Madurai District, Uthamapalayam Taluk.	1986	6,95.00	8,09.00	1,24.37

ON-GOING PROGRAMMES/PROJECTS.-cont.

(Outlay Expenditure in Rs. in lakhs and Physical Targets/Benefits in relevant units of measurement).

Upto th Seventh	ne end of	Eighth	Annual Plan	Annual	Antic	cipated Benef	ìt in Unit.		Remarks specificall
Capacity reations	Utili- sation.	Plan 1992-97 Proposed Outlay.	1992-93 Antici- pated Expendi- ture.	Plan 1993-94 Proposed Outlay.	Eighth Plan	19 9 2-93	1993-94	Beyond Eighth Plan.	environ- mental- measures cost.
(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
No Ne	w Ayacut	64 00.00	23,00.00	41,30.00	No Ne	w Ayacut.		••	
No Ne	w Ayacut	20,00.00	4,42.65	6,34.62	No Ne	w Ayacut.		••	••
		84,00.00	27,24.65	47,73.62	••	·			
		20,00.00	2,25.00	3,00.00	2.53			••*	Irrigatio potential in 93-94-92 95-96
	• <u> </u>	20,00.00	2,25.00	3,00.00	2.53		••	••	
		1,04,00.00	29,67.65	56,73.63	2.53	···			
		Lump sum	2,50.00	300.00	1.170		0.570	·	Balance
	••	provision for spill over M.I.	2,50.00	500.00	1.170	••	0.570	••	potential in 94-95
		schemes.	1,50.00	200.00	0.787	••	-	0. 50 0	Part po- tential in 95-96 and 96-97.
• •		35,00.00	75.75	130.19	0.664		-		Irrigation potential in 85-86.

III-A DRAFT ANNUAL PLAN 1993-94 PROPOSALS FOR SPILLOVER AND

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Outlay/Expenditure-(Rs. in lakhs).

Particulars.	Code number	Nature and location of the scheme.	Com- me nce	Estimat (Rs. in		Cumula- tive expendi- ture
	Major/ Minoi Head.		ment years.	Original.	Revised.	upto end of 7th Plan.
(1)	(2)	(3)	(4)	(5)	(6)	(7)
4. Poigaiyar	••	Kanyakumari District Thovala Taluk.	1988	10,87.00	••	3,18.40
5. Nambiyar	•••	Nellai-Kattabomman District, Nanguneri Taluk.	1989	10,12.00	••	2,14.72
5. Adavinainar Koil		Nellai Kattabomman District, Shencottah Taluk.	1990 4	37,69.00		72.77
7. Anicut Across Gridhamal near Ambalathadi.		Kamarajar District, Tiruchuzhi Taluk.	1991	53.00		•••
3. Kowndinya Nadhi (Mordhana Reservoir)		North Arcot Ambed- kar District, Gudi- yatham Taluk.	1990	19,50.00		38.11
9. Rajathopekanar Reservoir		North Arcot Ambed- kar District, Gudi- yatham Taluk.	1990 	2,57.00		52.02
Schemes taken up in 1992-93 (i.e. VIII Plan brought un- der Annexure III (C.). Total III				111,74.00	•• .	14,94. 6 1
Total Minor Schemes	j				••	

ON-GOING PROGRAMMES, PROJECTS.

(Outlay Expenditure in Rs. in lakhs and Physical Targets, Benefits in relavant units of measurement).

۹.

Upto th Seventh	e end of Plan	Eighth Plan	Annual Plan 1992-93	Annual Plan	Anricipa	ated Benefit	in Units.	Beyond Eighth	Remarlk Remarks specificall enviror
Capacity cre tion.	Utili- sation.	- 1992-97 Proposed Outlay.	Antici- pated Expendi- ture.	1993-94 Proposed Outlay.	Eighth Plan.	1992-93	1993-94	Plan	mental measures cost.
(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	<u>(</u> 16)	(17)
••			3,70.00	3,75.00	0.259		•		Irrigation Potential in 1994-9
			2,50.00	4,00.00	0.336				Irrigation potential in 1994-9
			2,02.00	6,00.00	0.714		•••		Irrigatio potentia in 1994- 95 and 199 5 -96
••	••	L.S	6.00	40.00			••	•	Only Sta bilisatior
		10.00.00	1, 2 5.00	3,00.00	0. 2 85			. 	Irrigation potential in 1995- 1996.
			7 5.00	1,99.50	0. 202	0.202	••		••
	•••	•••	1503.75	2 544.69	4.417	0.202	0.570	0.500	
								:	
									-

III-A. DRAFT ANNUAL PLAN 1993-94 PROPOSALS FOR SPILLOVER AND ON-GOING PROGRAMMES/PROJECTS.

Name of the State :TAMIL NADU.

(Outlay/Expenditure in Rs. in lakhs and Physical Targets, benefits in relevant unit of measurement)

	Code number Major	Nature and Location	Commence-	Estimo	ated cost.	Cumulative	Upto the e	nd of [•] Annua
Particulars.	Head/ Minor Head.	of the schemes.	ment year.	Original.	Revised.	expenditure upto end of Annual plan. 1991-92.	Capacity creation,	Utilisatio
(1)	(2)	(3)	(4)	(5)	(6)	· (7)	(8)	(9)
MINOR IRRIGATION								
A1. Completed scheme as or on 31st March 1991 (Spillove Liability if any for 1993-94 and Modernisation of beyond).	r	NIL.						
A2. Scheme completed during 1991-92 likely to be completed during 1992-93 (Spillover liability if any for 1993-94 and beyond—								
Phase—I	NA/83-18	8 districts in Tamil Nadu	. June 1984	44,41 la k hs.	48,86 lakhs.	5,205.79 lakhs.	3,740 ha.	3,740 ha.
A3. Critical ongoing scheme as on 31st March 1993 on 31st March 1993—								
Tank Modernisation Scheme Phase -II.	ALA/88-11	13 districts in Tami l Nadu.	June 1989	50,05 lakins	Under Revision.	19,72.22 la khs	565 h ^a .	565 ha.
				5 7 10 1			· · · · · · · · · · · · · · · · · · ·	

III. (A) DRAFT ANNUA PLAN 1993-94 PROPOSALS FOR SFILLOVER AND ON-GOING PROGRAMMES/PROJECTS-cont.

	<i>Eighth Plan</i> (1992-97)	Ann. al Plan 1992-93	Annual Plan -	A	nticipated Ber	nefits.		Remarks specifically
Particulars.	Proposed outlay.	Anticipated Expenditure.	1 99 3-94				Beyond Eighth	environmental measures/
<i>"</i> "			Proposed outlay.	Eighth Plan	1992-93		<i>Plan.</i> (16)	costs,
(1)	(10)	(11)	(12)	(13)	(14)	(15)	(10)	(17)
MINOR IRRIGATION—cont.								
A1. Completed schemes as on 31st March 1991 (Spillover Liability if any for 1993-94 and Modernisation of beyond.)				NIL.				
A2. Scheme completed during 1991-92 likely to be completed during 1992-93 (Spillover liability if any for 1993-94 and beyond)								
Phase—I		••				••	•••	•••
A3. Critical ongoing scheme as on 31st March 1993 on 31st March 1993—								
Tank Modernisation scheme —Phase-II.	8 0,00 lakhs	Budget Estimate Rs. 16,00 lakhs.	20,13 lakhs	7, 313 ha.	938 ha	900 ha.		
		Revised Estimate Rs. 19,11.10 lakhs.						

III (A). DRAFT ANNUAL PLAN (1993-94) PROPOSALS FOR SPILLOVER AND ONGOING PROGRAMMES/PROJECTS-cont.

Name of the State : TAMIL NADU,

•

(Outlay/Expenditure in Rupees in lakhs and Physical targets and Benefits in relevant Units of measurement.)

,

Particulars.	Code Number major head/	Nature and location of	Commence-	Fetimate	d cost	Cumulative expenditure upto end of	Upto the end of 1991-92.	
	minor head.	the schemes.	ment year.			1991-92.	Capacity creation.	Utilisation
(1)	(2)	(3)	(4)			(7)	(8)	(9)
KRISHNA WATER SUPPLY PROJECT—								
1. Water Supply to Madras City from Krishna River.	••	Chenga:-M.G.R.	1983-84	45,00.00	1,11 80.00	45,17.68	9 km. Length of canal.	
2. Water Supply to Madras City from Krishna River (Share of Tamil Nadu).		Andhra Pradesh limits.	1983-84		2,92.36	15,200.00		

	Eighth Plan		Annual Plan 199 3- 94.	(Antici	pated benefits	in hectares.)		Remarks specifically
$\stackrel{\scriptstyle \downarrow}{}$ P articula:	rs. (1992—9 ot.tlay.	7) Anticipated Expenditure.	Proposed outlay.	Eighth plan.	1992-93.	1993-94.	Beyond Eighth plan.	envi- ronment al measures/ costs.
(1)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
KRISHNA WATE PROJECT—	R SUPPLY							
1. Water Supply City from K	to Madras rishna River.	24,82.44	40,00.00	12 Tmc, of water				••
2. Water Supply City from K (Share (f Tai	rishna River	00 50,00.00	60,00,00	12 Tmc, of w. ter				••

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III (A) DRAFT ANNUAL PLAN (1993–94) PROPOSALS FOR SPILLOVER AND ON GOING PROGRAMMES/PROJECTS—cont.

	Code number			Estimate	d cost.	Cumulative	Upto the 1991	end of -92
Particulars.	Major/ Minor H ead.	Location	Commence- ment year.	Original.	Revised.	Expenditure upto end of 1991-92 Plan.	Capacity creation.	Utilisa- ilon.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
POWER DEVELOPMENT-							(in MW)	(in MW)
A. PLAN SCHEMES :								
1. Generation-								
 (i) Completed Schemes as on 31st March 1991—Spillover liability, if any for 1993-94. 	• [
1. Kadamparai PSHEP .		Coimbatore	1 97 1	3,512.00	18,133.24	1,79,28.28	400	400
2. Lower Mettur HEP		Periyar and Salcm	1 9 78	8. ,60.00	1.71.79.49	1,69,92.04	120	120
3. Vaigai Dam Micro HEP .		Madurai	1 9 83	3 ,97. 00	14,08.30	13,(9,95	6	6
4. Mettur Thermal Stage II .		Salem	1979	2,38,28.00	3 ,61,69 .87	3, 84,2 9.60	420	420
5. Lower Bhavani Micro .		Periyar	1984	6,26.00	20,83.55	20,01.85	8	8
Total .	•			3,67,23.00	7,49,14. 8	7,67.95.12	954	954

111 (A) DRAFT ANNUAL PLAN (1993-94)-PROPOSALS FOR SPILLOVER AND ON GOING PROGRAMMES/PROJECTS-cont.

III (A) DRAFT ANNUAL PLAN (1993-94) PROPOSALS FOR SPILLOVER AND ON GOING PROGRAMMES/PROJECTS. (RUPEES IN LAKHS.)

Particulars.	VIII Plan	Annual	Plan		Antici pa	ted Benefits.		Remarks
	1992– 9 7 Outlay.	1992-93 Anticipated Expenditure,	1993-94 Annual Plan	Eighth Plan 19 92- 97.	1992-93	1993-94	Beyond Eighth Pl a n.	S peci fically Environment Measures Costs.
(1)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
POWER DEVELOPMENT. A. Plan Schemes— I. Generation—								
 Completed Schemes as on 31st March 1991—Spillover liability, if any for 1993-94 								
1. Kadamparai PSHEP	80.47	40.00			••	••		
2 Lower Mettur HEP	60 .5 7	2,05.00	1,60 00	1,60.00	••		•• ••	
3. Vaigai Dam Micro HEP	87.98	17.85	••	•••	••	••		••
4. Mettur Thermal Stage II	18,11.13	3,13.06	5 ,99 .70	5,99.70				
5. Lower Bhavani Micro	121.98	75.31	5.83	5.83	••	• •		
Total—(AI)	2,248.02	6,49,22	7,65.53	7,65.53	••			•••

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III. (A) DRAFT ANNUAL PLAN (1993-94) PROPOSALS FOR SPILLOVER AND ON-GOING PROGRAMMES/PROJECTS—cont.NAME OF STATE : TAMIL NADUOut ay Expenditure in lakhs and Physical Targets Benefits in relevant

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Out ay Expenditure in lakhs and Physical Targets Benefits in releva Units of measurement.

Particulars.	Code number Major	Nature and Location of the project District	Commence- ment year.		ed cost.	Cumulative expenditure	Upto the end Plan	of Annual n 1991 -92 .
	Head Minor Head.			Original.	Revised.	upto end of Annual Plan 1991-92	Capacity creation.	Utilisation.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
ELECTRICITY BOARD. A2. Schemes completed during 1991-92/likely to be comple- ted during 1992-93 (Spillover liability, if any, for 1993-94 and beyond)—								
1. Punachi H.E.S		Coimbatore (Hydro Electric).	1988	85.00	5,82.00	3,62.82	••	
2. Maravakandi H.E.S		Nilgiris (Hydro Electric).	1988	77.00	3,72.00	2,51.81		
3. TTPP Stage III		Chidambaranar (Thermo Electric)	1985	3,56,37.67	6,90,00.00	5,18,38.30	•••	
4. Gasturbine at Narimanam		Nagapattinam Quide-Milleth (Gas Turbine).	198 9	22,77.24	30,13.18	28,13.18	••	
		Total—(A2) Plan PFC		3,87,06.91	7,29,67.18	5,52,66.11	···	

Eighth Plan	Annual	Plan		Anticipated	d Benefits in MW	V	Remarks (specifically
1992-97 Outlay.	1992-93 Anticipated expenditure.	1993-94. Pro _k osed Outlay.	Eighth Plan.	1992-93.	1993-94.	Beyond Eighth Plan.	environ- mental measures) costs.
(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
				- - -			
219.34	200.00	19.34	•••				
62.88	118.77			• •		•••	
1,44,42.54 25,00.00*	5,000.00* 2,000.00*	45,00.00		•	•	•••	
200.00	165.00	35.00		•	•		
1,49,24.76	54,83.77	45,54.34					
	<i>Outlay</i> . (10) 219.34 62.88 1,44,42.54 25,00.00*	Eighth Plan	$1992-97$ $1992-93$ $1993-94.$ Outlay.Anticip ated expenditure. $Proposed$ Outlay. (10) (11) (12) 219.34 200.00 19.34 62.88 118.77 $1,44,42.54$ $5,000.00^*$ $45,00.00$ 200.00 165.00 35.00 $1,49,24.76$ $54,83.77$ $45,54.34$	Eighth Plan 1992-971992-93 1992-931993-94. $Protosed$ $Outlay.$ Eighth Plan.(10)(11)(12)(13)219.34200.0019.3462.88118.771,44,42.545,000.00* 2,000.00*45,00.00200.00165.0035.001,49,24.7654,83.7745,54.34	Eighth Plan 1992-93 1993-94. Froposed Eighth Plan. 1992-93. Outlay. Anticipated expenditure. $Proposed$ $Dutlay.$ $Eighth Plan.$ 1992-93. (10) (11) (12) (13) (14) 219.34 200.00 19.34 62.88 118.77 1,44,42.54 5,000.00* 45,00.00 200.00 165.00 35.00 1,49,24.76 54,83.77 45,54.34	Eighth Plan 1992-93 1993-94. Eighth Plan. 1992-93. 1993-94. Outlay. Anticip ated expenditure. $Proposed$ $Ditlay.$ $Eighth Plan.$ 1992-93. 1993-94. (10) (11) (12) (13) (14) (15) 219.34 200.00 19.34 62.88 118.77 1,44,42.54 5,000.00* 45,00.00 200.00 165.00 35.00 1,49,24.76 54,83.77 45,54.34	Eighth Plan 1992-97 1992-93 1993-94. Eighth Plan. 1992-93. 1993-94. Beyond Outlay. Anticipated expenditure. Proposed Outlay. Eighth Plan. 1992-93. 1993-94. Beyond Eighth Plan. (10) (11) (12) (13) (14) (15) (16) 219.34 200.00 19.34 62.88 118.77 1,44,42.54 5,000.00* 2,000.00* 45,00.00 1,49,24.76 54,83.77 45,54.34

III(A) DRAFT ANNUAL PLAN 1993-94 PROPOSALS FOR SPILLOVER AND ONGOING PROGRAMMES/PROJECTS-cont.

Name of the State : TAMIL NADU.

(Outlay/Expenditure in Rs. in lakhs and Physical Targets in MW.)

Particulars.	Code No. Major/	Location.	Commence- ment year.	Estimated	cost.	Cumulative expenditure	Upto end Sevent	of the h Plan.
	Minor Head.			Original.	Revised.	upto end of 1991-92	Capacity creation.	Utilisa- tion.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
A3 Critical ongoing schemes as on 31st March 1993—								
1 Sathanur Dam HEP		T V Malai Sambuva- rayar	1988	15,20 00	14,49.00	1,36.28	•••	•••
2 Lower Bhavani RB. Canal P.H.		(Hydro Electric) Coimbatore (Hydro Electric).	1988	10 , 70.0 0	16,00.00	1,26.65		-
3. Pykara Ultimate Stage HEP.		Nilgiris (Hydro Electirc).	1988	70,16.00	1,36,32.00	1,337.41		
4. Parsons Valley HEP		Nilgiris. (Hydro Electric).	1992	13,73.00	36,00.00	10.12		
5. North Madras TP Stage I	••	Chengai M.G.R. (Thermo Electiric)	1985	5,47,79.03	14,05,43.14	33,995.16		•
6. Gas turbine at BBPH 🗕	••	Madras Gas turbine.	1990	56,48.00	3 ,73, 20 .00	<u></u> 44.01		
Total (A3)		Plan PFC		F#7,14,06.03	19,81,44.14	3,56,49.6 3		
		Total		* 7,14,06.03	19,81,44.14	3,56,49.63		,

* Indicate Power Finance Corporation (PFC) Loan Asistance over and above Plan provisions.

Particulars.	Eighth plan 1992–97	Annuc	al plan	ł	Anticipatea	MW)	Remarks		
Turrenurs.	proposed Outlay.	1992-93 Actual Expr.	1993–94 Proposed Outlay.	Eighth plan. 1992-97	1992–93.	1993-94	Beyond Eighth plan.	specifically environ- mental measures/ costs.	
(1)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	
A3. Critical Ongoing schemes as on 31st March 1993—									
1. Sathanur Dam HEP	788.71 550.00*	1,00.00 1,00.00*	360.00 500.00*	7.50					
2. Lower Bhavani R.B. Canal P.H.	873.30 600.00*	1,60.00 40.00*	3,65.00 5,00.00*	8.00	0	••	•••		
3. Pykara Ultimate Stage HEP.	55,00.00 30,00.00*	5,63.00	8,00.00 3,00.00*	••		•••	1,50.00	••	
4. Persons Valley HEP	26,00.00 10,00.00*	1,00.00	2,00.00*				30.00	Forest Clearance awaited.	
5. North Madras T.P. Stage I.	5,34 ,95.56 27 ,00.00	1 ,91.5 4.84	1,93,75.00	6,30.00		4,20.00	•••		19 5
6. Gas turbine at BBPH	1,22,90.99	20,26.00	70,00.00	1.20.00	•••	••	••	••	

III (A). DRAFT ANNUAL PLAN (1993-94) PROPOSALS FOR SPILLOVER AND ONGOING PROGRAMMES/PROJECTS-cont.

(Outlay/expenditure in Rupees in lakhs and Physical Targets and Benefits in relevant units of measurement.)

	Code number		Commence-	Estimated cos	st in lakhs.	Cumulative	Uptotheend o	f seventh plat
Particulars.	Major head/ Minor head.	Nature and location of the scheme.		Original.	Revised.	expenditure upto end of Seventh Plan.	Capacity creation.	Utilisation.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
 A.1. Completed schemes as on 31st March 1991.— 1. Assistance to MMDA for development of urban Node. 		Area Development on Housing Project at Manali.		32,37.00	32,37.00	16,49.05	Develop- ment of 579 ha.	198 ha.
Total—A.1.				32,37.00	32,37.00	16,49.05	···	
A.2. Schemes completed during 1991-92/likely to be completed during 1992-93—						**************************************		
1. Assistant to MMDA to set up peripheral Bus truck terminal		Area development] set up. Bus and truck terminal at the city periphery viz., Madhavaram and Koyambedu.	}	5,44.00	5,44.00	4, 54.07	Develop- ment of 17 ha.	Full
Total—A. 2				5,44.00	5,44.00	4,54.07		
A.3. Critical Ongoing schemes as on 31st March 1993—					•			-
1. Guided Urban Development.		It is a joint venture Hous- ing Project with Private developers involvement.	1988	13,00.00	13,00.00			
Total—A. 3)		13,00.00	13,00.00	••	••	

III (A) DRAFT ANNUAL PLAN (1993-94) PROPOSALS FOR SPILLOVER AND ONGOING PROGRAMMES/PROJECTS—cont.

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(Outlay/expenditure in Rupees in lakhs and physical targets and Benefits in relevant units of measurement.)

	Pichel Dlaw	A			cipated Benefits.	(h a.)	Daward	De subs
Particulars.	Eighth Plan 1992-97 Pro po sed outlay.	Anticipated Expenditure 1992-93	Annual Plan 1993-94 Proposed outlay.	Eighth Plan.	1992-93	1993-94	Beyond Eighth plan.	Remarks specifically environmental measures costs,
. (1)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
1. Completed Schemes as on 31st March 1991-								
 Assistan e to MMDA for development of urban Node. 	3, 50.00	35.00		Originally it was envisa- ged to house 75,000 population in the housing scheme.				
Total—A.1.	3,50.00	35.00		· 	•••		· ·	· ·
 Schemes completed during 1991-92/likely to be completed during 1992-93— 	ا هده این است این این این این این این این این این این					9	> / ====, ===, ===, ===, ===, ===, ===,	
 Assistanc to MMDA to set up peripheral Bus truck terminal. 	3,47.00	40.00	40.00	Terminal at Madha- varam will cease the traffic con- gestion in the southern corridar in Madras City.	of another	Terminal will	at Koyambedu cease the traf of Transportatio	fic congestion
Total—A.2	3,47.00	40.00	40.00	···	• •	• •	• •	• •
 Critical Ongoing schemes as on 31st March 1993. Guided Urban Development. 	1,200.00	90.00	1,00.00	10,000 EWS Plots.	1,000 Plots	2,000 Plots		
Total—A.3	1,200.00	90.00	1,00.00	• •	· ·	· ·	••	

III. (A) DRAFT ANNUAL PLAN (1993-94) PROPOSALS FOR SPILLOVER AND ON-GOING PROGRAMMES/PROJECTS-cont. NAME OF STATE: TAMIL NADU

Particulars.	Code number.	Nature and location of the scheme.	Commence-	Estimated	cost (in lakhs.)	Cumulative expenditure	Upto the end	of seventh lan.
	Major head Minor head.	ideation of the scheme.	ment year.	Original.	Revised.	upto end of 7 th plan.	Capacity creation.	Utilisation.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
URBAN DEVELOPMENT— ASSISTANCE TO MMDA.								
1. COMPLETED SCHEM- ES AS ON 31st MARCH 1990 (SPILL-OVER LIABILITY).					- un		• • • • • • • • • • • • • • • • • • • •	
Office Building Complex	••	Censtruction of Office Complex, Egmore.	1987	12.50	16.50	15. 69	Work	Completed.
2. CRITICAL ON GOING SCHEMES AS ON 1st April 1990.								
(1) Wholesale Market Ccm- plex at Koyambedu (Perishable).	••	Constructicn of Market Complex, Koyambedu	1986	40.00	47.00	23,29	13.43 Shops,	••
(2) Iron and Steel Market	••	Creation of Market, Sathangedu.	1986	17.00	17.00	11.86	Finishing work in Progress.	
(3) Bus and Truck Terminals Ph. I.		Creaticn of Bus and Truck Terminals, Madhavaram and Koyambedu.	1988	9.00	8.01	1.85	Work in Progress at Madha- varam.	· · · ·
(4) Metroplan		Staff Cost	1974	Grants from	Government	to nicet	the Staff	Cost.

ITI. (A) BRAFT ANNUAL PLAN (1993-94) PROPOSALS FOR SPILLOVER AND ON GOING PROGRAMMES/PROJECTS-cont.

·	Eighth Plan		Annual Plan	A	nticipated Benefits	. (ha)		R. marks
Particulars.	1992-97 Proposed outlay.	Anticipated Expenditure 1992–93	1993-94	Eighth Plan.	1992-93	1993-94	Beyond Eighth Plan.	specifically environment measures/ costs.
(1)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
RBAN DEVELOPMENT ASSISTANCE TO MMDA. 1. Completed Schemes as on 31st March 1990 (Spill Over Liability) Office Building Complex								
2. Critical on- goi ng Scheme as on 1st April 1990.				••				
(1) Wholesale Market Com- plex at Koyambedu (Perishable).		7,01.00		0.01	Completion of 2,448 shops	••		Deconges- tion of CBD
(2) Iron and Steel Market.	1,38.36			••	Completion of the Scheme.			Do.
(3) Bus and Truck Terminals Ph. I.	1,48.23	3,47.00	53.00	2,00.00	Completion of Terminals.			Deconges- tion of traffic flow in the city.
(4) Metroplan	. 77.04	5,85.00	93.00	1,00.00	Staff cost.	- 		Satan ya

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III. (A) DRAFT ANNUAL PLAN (199.-94)—PROPOSALS FOR SPILLOVER AND ONGOING PROGRAMMES / PROJECTS—cont. NAME OF STATE : TAMIL NADU.

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Particulars.	Major head; of the Scheme. Minor head.		Commence- ment	Estimate (in lai		Cumulative Expenditure	Up to the end of Seventh Plan.	
			year.	Original. Revised.		Upto ena of 7th plan.		Utilisa- tion.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
URBAN DEVELOPMENT ASSISTANCE TO MMDA - cont.								
(5) Tamil Nadu Urban Development Project P and C.	••	Part of World Bank Scheme.	1987	Grants from	Governme	nt to meet 2,49.23	the staff cost.	
(6) Technical Assistance		Do.	1987	13,70	13,70	1,44.06	To improve Technical capability of Staffs	
(7) GUD (Part of World Bank Schenie).		S and S Scheme joint venture between Pvt. Developers and Government.		13,00	13, 00		·	
(b).3. SANCTIONED SCHE- MES COMMITTED IN 1990-91.				50	50			
Development plan for the Rail head areas along MRTS.	••	Staff cost	1 99 0	Grants from	Governme	nt to meet	the Staff cost.	

					Anticipated Ben	te fits.		Remarks
Particulars.	rticulars. Eighth plan Anti- 19 1992–97 Exp. Pro		Annual plan 1993–94 Proposed Outlay.	Eighth plan 1992-1997	1992-93.	1993-94.	Beyond Eighth plan.	specifically cnviron- mental masures/ cost.
(1)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
 (5) Tamil Nadu Urban Development Project P. and C. (6) Technical Assistance 		125.00 177.00	140.00 200.00	Staffcost. Staffcost.				World Bank Aided Scheme ; Do.
 (7) GUD (Part of World Bank Scheme). (b) Sanctioned Schemes Committed in 1990-91. 	1,200.00	90.00	100.00				· · ·	
Development plan for th Rail head areas along MRTS.	15.00	3.50	5.00	Staff—cost.				

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III-A. DRAFT ANNUAL PLAN (1993-94) PROPOSALS FOR SPILLOVER AND ONGOING PROGRAMME/PROJECTS-contd.

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III-(B) DRAFT ANNUAL PLAN 1993-94 PROPOSALS FOR MAXIMISING

Particulars.	Code number Major/ Minor Head.		Nature and location of the scheme.		Com- mence ment year.		Rs. in lakhs).		Cumula- tive expendi- ture upto end of the 7th Plan.
(1)		(2)	(3)		(4)	(2)) ((6)	
L POWER DEVELOPMENT Schemes aimed at maximising benefits from existing capa as on 31st March 1992-	city								
I. Hydro R and M Works-									
1. Reinsulation of Stator rotor windings of Uni- at Sholayar PH 1.		•••	Coim- batore.	1991- 92	140.00	19 7M U	33.15 Per cent.	197M U	33. 15 Per cent
2. Renovation of units a Pykara PH.	t		Nilgiris.	1991-92	1,126.95	318.2 MU	51.9 Per cent.	321.38 MU	52.4 Per cent
3. Uprating of units at Me Dam.	ttur	• • •	Salem.	1991-92	1,633.75	102 MU	29.1 Percent.	110.7 MU	31.6 Percent.
4. Rehabilitation work a Kadamparai P.H.	it		Coim- batore.	1990-9 1	2,410.00	79 MU	• •	79 MU	79 MU
5. Rehabilitation work Gedhai.	at		Nilgiris.	1 9 91-92	283.16	••	••		••
6. Erection of tail race Gate Kundha PH 3.	e at	• •	Nilgiris.	1993-94	11.00	• •			••
7. Renovation and upra of units at Periyar PH.	ting	••	Madurai.	1 99 4-95	80.00	35 MW		35 MW	•••
B. Uprating of units at Papanasar	n.		Nellai Katta- bomman.	1994-95	2289.00	102 MU	42.6%	107.6m	. 43 .87%
Plan Sub-Total—I PFC				···	7973.86	· · ·	•••		

SENEFITS OF COMPLETED PROGRAMMES/PROJECTS AS ON 31ST MARCH 1992.

Annual Plan	Eighth	Annual	Arnual Plan	Annual	Anticipat	ed Benefit in	Unit.	Beyond	Remarks specifically	
1991-92 Antici- pated Expendi- ture.	Plan 1992-97 Proposed Outlay.	Plan 1992-93 Apprd Outlay.	1997-93 Antici- pated Expendi- ture,	Plan 1993-94 Proposed Outlay.	Eighth Plan	1992-93	1993-94	- Eighth Plan.	environ- mental measures cost.	
(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	
									S. 1997 - 1997	
									e et Grand	
0.27	84.33 55.40*	29.40 68.60*	41.73 98.00*	••	••	••.		••	*	
1.48	135.00 315.00*,	62.54	13.00	200.00	•••		•••	3.18 MU per year.		
1 2.07	403.00 935.00*	••		300.00				10 MW 8.7 MU	**	
585.95	226.00 525.00*	205.00 478.30*	96.00 1,475.00*	173.56	••	••			. †	
78.69		•••	139.21	65.26		•••	•••		‡	
 . . .	•••	· · ·	••	11.00			••	•••		
	330.00 770.00			••		••.	· · · .	· · · ·	•••	
n († 191	592.00 1375.00		••	389.24		••		4 mu. 5.6 mu.		
678.46	1770.33 3975.40*	296.94 546.90*	289.94 1573.00*	1139.06				14.00 mw. 17.48 mu.	-1,	

(Outlay Expenditure in Rs. in lakhs and Physical Targets/Benefits in relevant units of measurement).

Extension of life of generator by 20 years is possible. *

** 8.7 MU per year additional Generation anticipated.

Impr. in over all efficiency by 5.5 per cent and additional energy of 5.6 MU per annum. †

‡ Rehabilitation of five ravaged generating station is being done. Rehabilitation works of flood damaged Camp area.

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III-B. DRAFT ANNUAL PLAN (1993-94) PROPOSALS FOR MAXIMISING . .

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MALEN	Code No.	Nature	Com-		Existin	ig.	Tar	getted.
Particulars.	Major Head/ Minor Head.	and Location of the schemes.	mence ment year.	Esti- mated cost.	Capa- city in units	sation		Utili- sation.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
I. POWER DEVELOPMENT—cont.	1							
II. Thermal R & M Works-		ł						
1. Improvement at ETPS Stage I.		Chengai- MGR.	 1 9 85-86	4220.0	2			
2. Improvement at ETPS Stage II.		Chengai- MGR	1985-86	7726.3	5		••	
3. Additional Activities at ETPS.		Chengai- MGR.	1 9 87 - 88	772.31	•			
4. Improvement at ETPS Stage II (CSS).		Chengai- MGR	1985-86	1823.32				••
5. Improvement at ETPS Phase II.		Chengai- MGR.	1991-92	7649.16	5 450.00	57%	450.00	63 ª
6. Improvement at TTPS Phase II.		Chidam- baranar.	1992-93	1430.39	630.00	81%	630.00	84.9
Sub Total II			•••	23234.55	1080.00		1080.00	••
PLAN Total I+ II PFC* Total				31208.41 31208.41	1080.00 1080.00		1080.00 1080.00	•.•
II. MINOR IRRIGATION-				·				
1. Schemes aimed at maximising benefits from the existing capacity as on 31st March 1992—								
1. SMIP and DCR	••	Nadu.	First Five- Year Plan.	968.66	8705 ha.	3935 ha.	4770 ha.	775հե
2. T.M.S. Phase -II	•••	Tamil Nadu.	August 1989	5500	24412 ha.	21159 ha.	3253 ha.	1503) ha.

NAME OF STATE : TAMIL NADU

* Indicate Power Finance Corporation (PFC) Loan Assistance over and above Plan provision.

BENEFITS OF COMPLETED PROGRAMMES PROJECTS (AS ON 1992)-cont.

Outlay/Expenditure in Rs. lakhs and Physical Targets/	
Benefits in relevant units of measurement	

1991–92 Annual	199	2-9 3	Eighth Plan	Annual Plan	Ant	ticipated Ber (in units).	nefits	Beyond	Remarks specially
Plan Actual Expen- diture.	Appd. Outlay. Plan/PFC	Antici- pated Expen- diture.	1992-97 proposed Outlay.	1993-94 proposed Outlay.	Eighth Plan.	Annual Plan 1992-93.	Annual Plan 1993-94.	- Eighth Plan.	for Environ- mental Measures Costs.
(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
2.70	•••		••		•••				
491.14	175.33 415.00*	199.00 464.65*	199.00 464.65*	320.00 280.00*			••	••	••
6.07	•••	••	13.93		••	••	••		
4.22	111.11		86.45*	••	••	••			••
105.30	2034.37 4750.00* 313.39 730.00*	200.00 468.00* 47.00 110.00*	200.00 1007.00* 47.0 447.00*	357.00 833.00* 80.00 200.00*	•• •			236 MU. 215 MU.	
609.43	2634.20 5895.00*	446.00 1129.10*	446.00 2019.03*	757.00 1313.00*	···	••		451 MU.	
1287.89 1287.89	4404.53 9870.40* 14274.93	742.94 1676.00* 2418.94	735.94 3592.03* 4327.97	1896.06 1313.00* 3209.06	·			468·48 MU. 14 MW.	
				· · · · · · · · · · · · · · · · · · ·					
168. 94	1500	273.32	395.62	403.70	30,0,0,	500	500	••	
1570 .90	8000	BE. 1600 RE.1911.10 lakhs.	1911.10	2013	7313	938	900		••

80-1--52

	Code No.	Nature	Com-		Existing.		Targe	etted.
Particulars.	Major Head/ Minor Head.	and Location of the schemes.	mence- ment year.	Esti- mated cost.	Capa- city (in units.)	Utili- sation	Capa- city (in units.)	Utili- sation
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
H. TRANSPORT — Augmentation of Buses (State Transport undertakings).				20.900.00	146.40 Buses	72.6 9 %	15.142 Buses	73. 9 9 %
III, URBAN DEVELOPMENT Assistance to M.M.D.A.— 1. Maraimalai Nagar N.T.		MM Nagar	1974	31,00.00	331 Ha.	Deve- loped and Allot- ted.	769 Ha.	
2. Manali Urban Node		Manali	1974	32,37.00	198 Ha.	Deve- loped an d Allot- ted.		
3. Construction of Textile Mar- ket Complex at Koyambedu.		Koyam- be d u.	1991	89,57.00	Perisha- able market with Infra- struc- ture.		1824 shops.	
4. Bus and Truck terminal Ph. II		Sites and services Auto Nagar at Madha- varam.	1991		Bus and Truck termi- nal at Madha varam and Koyam- bedu	•	20 Ha. Dev.	
5. Land assembly along IRR		IRR	1991	30,00.00	17.5 Km. of formed	IRR	16,000 Deve, House sites.	
6. Assistance to MMDA for land acquisition and Development along IRR.		Housing Project in the land adjoining the IRR developed through MUDP I and II finance.	1990-91	30,00.00		••	Progress in land acquisi- tion pro- ceedings.	

III-B, DRAFT ANNUAL PLAN (1993-94) PROPOSALS FOR MAXIMISING BENEFITS OF

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Outlay/Expa	enditure in	Rs. lakhs a	and Physical	Targets/B	enefits in re	elevant unit	s of measu	rement.	
1991-92 Annual	Eighth	<u></u> .	2-93.	Annual Plan	An	ticipated Be (in units.)	nefits)	Beyond Eighth	Remarks specially for
Plan Actual Expen- diture.	Plan 1992-97 Outlay.	Budget Outlay.	Antici- pated Expen- diture.	1993-94. proposed Outlay.	Eighth Plan.	Annual Plan 1992-93.	Annual Plan 1993-94.	Plan.	Environ- mental Measures Cost.
(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
2247.05	20900.00	@ 1014.36	1000.00	1105.65	31.70 Buses	660 Buses	596 Buses		
	350. 00			¢	200 Ha.				
	350.00				30 Hâ.				
	701.00	.X.	ч. 		Textile Compl e x			Food- grain Market.	Deconges- tion of City.
148.23	347.00	53.00	40.00	40. <u>0</u> 0	S & S for Carriage Owners.				Deconges- tion of traffic within City.
- 49.5 6	80.00	0.01	0.01	5.00	200 Ha. Dev.				
80.00	100.00	55.00			Provision of 25,000 plots for the target- ted groups with commer- cial develop- ments.	Land acquisition in Phase I areas.	Develop ment of 10. ac. Phase I areas.	••	It prevents speculation exploitation of lands along IRR and to have orderly develop- ment.

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COMPLETED PROGRAMMES / PROJECTS (AS ON 31-3-1992)-contd. in Re lakhs and Physical Targets/Benefits in relevant units of measurement. 11.

@ relates to Replacement of buses.

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	Code No.	Nature	Com-	1	Existing.			
Particulurs.	Major	and Location of the schemes.	mence- ment year.	Esti- mated cost.	Capa- city (in units)	Utili- sation.	Targette Capa city (in units	- Utili- sation.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
IV. WATER SUPPLY AND SANITATION.								
METRO-WORLD BANK PROJECT								
Madras City Water Supply Sanitation Projects.	tation of wate: supply	City	1986-87	12617.20	348 mld.	Entire city.	348 mlđ	•
		Impts. to Sewe- rage system Saligra- mam, Venka- tesa- puram, Saida- pet, Vyasar- padi, Kodam- bakkam, Roja- puram	1986-87	2463.10	262 ml d .			
Project).	tation of water Supply	Hills,	1990-91	349.94	348 mld.	city.	795 cumula- tive.	Madras Indus- tries, Belt areas, Munici- palities, Town- ships and conton- ments.
	Sanita- tion.	Dc.	1990-91	155.52	••	•••	•••	-

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III-B, DRAFT ANNUAL PLAN (1993-94)-PROPOSALS FOR MAXIMISING BENEFITS

JF COMPLETED PROGRAMMES/PROJECTS (AS ON 31-3-1992)-contd.
Dutlay/Expenditure in Rs. lakhs and Physical Targets/Benefits in relevant units of measurement.

1991-92 Annual	Eighth		12-9 3.	Annual Plan		nticipated Be (in units.)	enefits	Beyond	Remark specially
Plan Actual Expen- diture.	Plan 1992-97 Outlay.	Budget Outlay.	Antici- pated Expen- diture.	1993-94 proposed Outlay.	Eighth Plan.	Annual Plan. 1992-93.	Annual Plan 1993-94.	Eighth Plan.	for Environ- mental Measures
(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	Cost. (19)
973 3.00	838 0.00	2800.00	1418.00	3380.00	47 mld.			47 mld. 395 Cumu- lative.	
45.72	3957.00		1228.00	1536.00	262 mld.		•••	262 mid.	
1730.63		1900.00	2154,45	1900.00 4	100 mld. 195 Cumu- lative.		47	00 mld. 95 Cumu- lative.	
	•••	450.00	467.00	389,00	 532 mid.	••		532 mld.	1: A1 A

209

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III-C. DRAFT ANNUAL PLAN 1993-94 PROPOSALS FOR

Particulars.	Codle number Majior iHecad/ Minuor iHecad.	Nature and location of the Scheme.	Commencement year.	Estimated cost.	Eighth Plan (1992-97) proposed outlay.
(1)	(2')	(3)	(4)	(5)	(6)
IRRIGATION-					
New Schemes of Eighth Plan—					
I. Major Schemes	a			NIL.	l Î
				(⁻	
II. Medium Schemes-				1	
		Barren Manthu	1992	70.00	l
1. Controlling arrangements to open off tanks in Vagai river.	• •	Pasumpon Muthu- ramalingam	1772	i l	••
		district.	1000	66.00	3. e f
2. Regulator across Vennar to feed Regunatha Cauvery and Puthar channels.	~~	Thanjavur district, Thanjavur taluk.	1992	66.00	• •
3. Reconstruction of a cart track-cum foot bridge across Chakkilian voikal in Pudu- palli village.	••	Nagapattinam taluk, Quide- E-Milleth district.	1992	8.61	••
4. Regulator across Cauvery between Thiruvalangadu and Mayavaram in Moovalur village.		Mayavaram taluk, Nagapattinam Quid-E-Milleth distreict.	1992	16.50	••
5. Irukkangudi reservoir		Sattur taluk Kamarajar. District.	1992	28,70.00	25,00.00
TOTAL—H				30,31.11	25,00.00
III. Minor Schemes : —					* -
1. Anicut across Gridhumal at Athikulam village.	-	Tiruchuzhi taluk, Kamarajar district.	1992	1,22.00	L.S. Pro- vision fo new M.I. schemes 10,00.00
2 ¹⁰ (1.)			1000	:	
Total—FII _				1,22.00	· · ·

PROGRAMMES PROJECTS-NEW SCHEMES

Annual plan 1992-93 outla y.	Annual plan 1993-94. Proposed outlay.	Anticipated Benefits.				Remarks especifically	
		Eighth plan.	1992-93.	1993-94.	Beyond eighth plan. (12)	environmental measure cost.	
(7)	(8)	(9)	(10)	(11)		(13)	
			NIL.				
						,	
					s I		
10.00	40.00	No New	Ayacut.				
15.00	45.00	No New	Ayacut.				
2.00		No New	Ayacut.				
	1 - 1 - 1 1	€ * tj					
4.00	8475	No New	Ayacut.				
35.00	40.00					Luciantian material in 1004.05	
55.00	40.00	3.71		••	••	Irrigation potential in 1994-95, 1995-96 and 1996-97.	
		· · · · · · · · · · · · · · · · · · ·		·			
66.00	1,33.75	3.71			••		
			···			•	
			3				
4.00		0 323	••	••	•••		
-							
4.00		0.323					
7.00	••	0.523	••	• •	••		

(Outlay/Expenditure-Rupees in lakhs and Physical Targets/Benefits in thousands Hectares.

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III-C. DRAFT ANNUAL PLAN FOR 1993-94 PROPOSALS

Particulars.	Code number. Major Head/ Minor Head.	Nature and Location of the Scheme.	Commencement yea r .	Estimated cost.	Fighth Plan (1992-97) proposed outlay.	
(1)	(2)	(3)	(4)	(5)	(6)	
PUBLIC WORKS DEPART- MENT						
IV. National Water Management Project.	A. 16032 4701 C.O. Irrigation, etc, 243 NWMP.	Nature—To improve the co Irrigation system by Rehabilitating the existing cana- etc.	m Ng		-	
		Location : 1. Tho'udur Regulator System, North Arcot district	1992	513.00	6,400	
		2. Thirukkoilur Anicut systen South Arcot district.		494.00	(Total including Ongoing schemes).	
		3. Pilavakkal Irrigation System, Kamarajar district.	1992	125.50		
		 Chittar Irrigation system, Kattabomma district 	1992 .n	332.00		
		5. Manjalar, Andrick district.	n n a 1992	77.00		
				1,541.50 or 1,542.00		

Name of the State : TAMIL NADU.

PROGRAMME/PROJECTS-NEW SCHEMES.

Annual plan 1992-93	Annual plan 1993-94		Anticipate	d benefits.		Remarks especificall 3 Environmental
outly (7)	Proposed outlay. (7)	Eighth plan. (8)	1992-93 (9)	1993 -94 (10)	Beyond Eighth plan. (11)	(12)
			• •			
2,300 (Total including Schemes in pro- gress.)	2,500 (Total including Schemes in pro- gress.)	••			••	No new ayacut is benefited as the schemes envisages rehabilitation of the existing old irrigation system.
	· .					
	•					

(Outlay, Expediture-in Rs. lakhs and Physical, Targets Benefits in relevant units and measurements.

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IIIC- DRAFT ANNUAL PLAN 1993-94 PROPOSALS FO

Parti culars.	Code No. Major head/minor head.	Nature and location of the schemes.	Commence- ment year.	Estimated cost.	Eighth plan (1992–97 Proposed outlay
(1)	(2)	(3)	(4)	(5)	(6)
MINOR IRRIGATION—				j 1	
1. SMIP and DCR		Entire Tamil Nadu.	Five Year Plan.	9.68.66 lakhs.	15,00
2. AMIP-					
(a) A.U. Tank	4	Do.	1974	3,00	3,00
(b) Ex-Zamin tank		Do.	1974	12,00	
3. Modernisation of 2,000 tanks with World Bank Assistance.	••			••	50,00
 Standardisation of lands supply channel and also pick up anicut. 		-		••	10,00
KRISHNA WATER SUPPLY-	• •.	-		1	14. C
Tirukandalam Reservoit and Ramanjeri Reservoir.	~ #	Chengai-MGR	1993-94	11,650.50	11,650.00
II. POWER DEVELOPMENT					
I. Generation—				I	
1. NM.T.P. Stage II	•••	(Thermo Electrical) Chengai-M.G.R.	1995-96	94,400.00	2 3,90 0.00 10,000.00*
2. Conveyer System for coal hand- ling from Statelite Port at N.M.T.P.S. and E.T.P.S.	•••	Chengai-M.G.R.	1994-95	20,334.00	4,500.00
3. Augmentation of coal hand- ling system at Paradip Port.	••		1994-95	5,000.00	•••
4. T.T.P.P. Stage IV	••	Chidambaranər		94.400.00	8,100.00
5. Jayamkondan T.P.S	••	(Thermo Electric) Tiruchirappalli	1994-95	••	10,000.00
6. Gas Turbine at P. P. Nallur		(Gas Turbine) Thanjavur.	1994-95	46,814.00	5,150.00
7. Paralayar H.E.P		Kanyakumari	1995-96	4,400.00	100.00

Name of the state-TAMIL NADU.

PROGRAMMES/PROJECTS-NEW SCHEMES.

(Outlay/Expenditure in Rs. Lakhs and Physical Targets/ benefits in relevant units of measurement.)

Annual Plan	Annual plan 1993-94	¢	Anticipate	Remarks Specifically		
1992–93 outlay.	Proposed outlay.	Eighth plan.	1992-93	1993-94	Beyond Eighth plan.	Environment measures/cost.
(7)	(8)	(9)	(10)	(11)	(12)	(13)
2,73.32	4,03.70	30,00	5,00	5,00		The scheme has to be approv by Government.
25.00	25.00	•••	: • ● ●-●			
100.00	181.80					
100.00	101.00	••	 	he finalized at	fter approval.	••
••	••	••	10	De manseu a	iller approval.	•.•
• •	••	••		Do.		
	50.00	2.18 TMC of water can be shared.		•=		***
		shared.				
	i i	•••		• • •	500.00	
•	••		÷. (••	••	
nis is finalis This amo	ed to be don unt is proposi	e by Port Tr ed to be utilis	ust—Paradip sed for wind	by availing ¹ farms:	ADB Loan.	
	(* . (* .	••	••	••	500.00	
					1,500.00	
••	•••	300.00	••	••	••	
֥	111			••	25.00	
<u></u>						and the second second second second second second second second second second second second second second second

III C. DRAFT ANNUAL PLAN 1993-94

Eighth plan (1992–97)

Proposed outlay.

(6)

9,100.00

• •

1,27,760.00* 20,000.00*

11,893.63 2,350.00

2,02,853,63* 30,000.00*

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Particulars.	Code No. Major head/minor head.	Nature and location of the schemes.	Commence- ment year.	Estimated cost.
(1)	(2)	(3)	(4)	(5)
II POWER DEVELOPMENT Cont				
I. Generation—Cont.				
8. Wind Mills (Board's Share) .		(Hycdro Electric) Chidambaranar and Tirunelveli - Kattabomman.	••	••
9. Non Conventional Energ sources.	y	÷	•••	••
10. Transmission and Distribution .			••	
11. Rural Electrification			••	••
12. Survey, Investigation Training Research, Computer etc.				••
		. Total.		2,65,348.00
III. URBAN DEVELOPMENT Assistance to MMDA NEW SCHEMES				
1. Outer Ring Road (grant) MMDA		Creation of outer Ring Road to the length of 68 km. connecting the Urban centres in Kundathue and Pocnnamalli	1993-94	6,660.00
2. Bus and Truck Terminals a Peerkankaranai.		Setting up of a bus and truck termi- nals at Southern Corridar at Peer- kankaranai.	1993-94	1,700.00
3. Whole sale market complex f timber, scarp and Autospares.	o)	Setting up of a wholsale market complex for timber scrap and auto- spares.	1 9 93-94	1,360 .00
			1 3 1 C	

NAME OF STATE : TAMIL NADU.

-* Indicates Power Finance Corporation (PFC) Loan Assistance over and above Plan Provisions.

Total

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9,720.00

PROPOSALS FOR PROJECTS/PROGRAMMES-NEW SCHEMES-cont.

Annual Plan	Annual plan: 1993-94.		Anticipated be	Remarks		
199 2-9 3 outlay.	Proposed outlay.	Eighth plan.	1992-93.	1 993-9 4.	Beyond eighth plan.	Specifically Environmental measures/costs.
(7)	(8)	(9)	(10)	(11)	(12)	13
' 50.00	150.00	100.00	1.80	10.00		Increase outlay by Rs. 31 crores by reduction in Item-3.
••				••	••	
19,627.49 5,856.00*	17,100.00 5,000.00*	••				
1,900.00	1,900.00	••	••	••	••	
2 5 0.00	273.31	••			••	
21,927.49 5,856.00 ;*	19,423.31 5.000.00*	400.00	1.80	10.00	2,525.00	
• • • •	1.00					
	1.00	to set up a bus and truck terminal.			-	The objective of this project is to relieve traffic congestion with southern carridor.
•••	1.00	to set up a whole sale complex.			-	The objective of this project is to decongest the trading acti- vity on scarp, timber and autospare in the heart of the city and to facilitate the trading by creating a modern wholesale market.
	3.00					

(Outlay/Expenditure in Rs. Lakhs and physical Targets benefits in relevant units of measurement.)

IMI-C. DRAFT ANNUAL PLAN 1993-94 — PROPOSALS FOR

Name of the State :

(Outlay/Expenditure in Rs. lakhs and Physical targets/benefits

Particulars,	Code number, major head/ minor head.	Nature and loca- tion of the schemes.	Commencement year.	Estimated cost.	Eighth Plan (1992-97) proposed outlay.
(1)	(2)	(3)	(4)	(5)	(6)
IV. WATER SUPPLY AND SANITATION-METRO Telugu Ganga Project (M.T.D.S.)		Tamil Nadu Border to Madras City.	1990-91 to 1994-95.		
Water Supply	a e			31,931.00	> 71,500.0
Sewerage				18,615.00	
Total			1	50,546.00	71,500.0

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PROJECTS/PROGRAMMES — NEW SCHEMES.

TAMIL NADU.

in relevant units of measurement.)

Annual pl	Annual Plan 1993-94.		Anticipated	benefits.	Remarks specifically environmental		
1 9 92–93 outlay.		Eighth Plan.	1992-93.	1993-94.	Beyond Eighth Plan.	m e asures/costs.	
(7)	(8)	<u>(9)</u>	(10)	(11)	(12)	(13)	
} 10,450	0.CO 84,57,00		400 mld.	532 mld.			
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III-D. SUMMARY STATEMENT PROPOSALS FOR PROGRAMME, PROJECTS.

Name of the State : TAMIL NADU.

(Rupees in lakhs)

Particulars.	Code number	Estimated	Cumulative		Annual Pl	an 1992–93	Eighth Plan	1993-94 AnnualPlan
2 60 01000	Major Head Minor Head		inal upto end of	Actual 1991-92	Approved	Anticipated Expenditure	(1992-97) proposed.	proposed outlay.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
IRRIGATION-MAJOR AND MEDIUM-			j l					
1. Completed scheme as on 31st March		73,29.40	145,86.46	31.05	133.62	210.31	980.00	26.04
1991 (Spillover liability if any for 1993-94 and beyond).		169 87.65						
2. Schemes completed during 1991-92;		41,12.68	13,55,1.98	1,727.25	13,86.90	29,20.61	35 61.00	17 30.48
Likely to be completed during 1992-93— (Spillover liability if any, for 1993-94 and beyond).		68,89.38						
3. Critical ongoing schemes as on 31st March 1993.		1,50,33.00	69,04.16	20, 50.18	18 ,64.2 7	29,67.65	10 ,4 00.00	50,73.62
 Schemes aimed at Maximising benefits from the existing capacity as on 31st March 1993. 		16,490.00 			••		••	
5. New schemes of Eighth Plan		30,31.11	4		66.00		2,50000	133.75
		30,31.11						
Total		29,506.19	3,5042.60	3,808.48	34,50.7 9	6,098.57	1,74,41.00	87,20.41
		43,398.14						

	8.54		3,17.30		25,44.69		1	4.00	•	28,74.53	
	35,00.00 L.S. for	spillover schemes.	Do.		10,00.00	new schemes.	;	Do.		45,00.00	
	117.49		5,38.15		15,03.75		:	2.00	•	21,61.39	
	11.60		2,93.01		14,59.30		:	4.00		17,63.91	
	4.88		6,01.88		6,70.36		:	:		12,77.12	
	15,35.74		30,26.74		4,69.95		:	:		50,32.43	
	928.40	16,49.72	29,16.00	50,96.00	1,11,74.00	11,174.00	:	1,22.00	1,22.00	1,51,40.40	180,41.72
	•				:		:	:			
2. MINOR SCHEMES' (ANTCUTS RESERVOIRS HAVING CCA 2000 1 ha)	9. 1. Completed schemes as on 31st -March 1991 (Spillover liability if any	for 1993-94 and beyond).		(Spillover liability if any, for 1993-94 and beyond).	3. Critical on going schemes as on 31st	March 1995.	 Schemes aimed at Maximising benefits from the exist ng capacity as on 31st March 1993. 	5. New schemes	•	Total	

III-D. DRAFT ANNUAL PLAN (1993-94) PROPOSALS FOR PROGRAMMES/PROJECTS-cont.

Name of State : TAMIL NADU.

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(Rupees in lakhs.)

Particulars.	Code number	Estimated	Cumulative			<i>el Plan</i> 2-93.	Eighth Plan	1993-94 Annual Plan
	Major Head; Minor Head.	cost. original/ revised.	expenditure upto end of 7th Plan.	Actuals 1991-92.	Approved	Anticipated Expenditure	(1 992-9 7) proposed өutlay,	Proposed outlay,
{1}	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
III. NATIONAL WATER MANAGE- MENT PROJECTS=				l				
 Completed schemes as on 31st March 1991 (spillover liability if any, for 1993-94 and beyond). 					**	••	<i>8</i> 9	~
2. Schemes completed during 1991-92; Likely to be completed during 1992-93 (Spillover liability if any, f r 1993-94 and beyond).					••		••	the second second second second second second second second second second second second second second second se
3. Critical ongoing schemes as on 31st March 1993.	A. 16032 4701 Irrigation 243- N.W.M.P.	59,4.3	33,70.67	15,21	23,00	23,00	64,00	25,00
4, Schemes aimed at maximising benefits (from the existing capacity as on 31st March 1993)								
5. New Schemes of Eighth Plan		15,42					••	$_{1}$ £
Grand Total		74,85	33,70.67	15,21	23,00	23,00	64,00	25,00

 \pounds —All the provisions and anticipated expenditure have been included in item 3.

HI D. DRAFT ANNUAL PLAN (1993-94) PROPOSAL FOR PROGRAMMES/PROJECTS.

Name of State: TAMIL NADU

(RUP..ES IN LAKHS)

	Code number major head	Estimated	Cumulative expenditure upto end of Tth plan.	Actuals	Annual 1 19	Plan. 9 2- 93	Eighth plan proposed outlay.	Annual plar. 1993-94	
	minor head.	cost.		1991 -92.	Approved. outlay	Anticipa'ed Expenditure	outlay. (1992-97)	Proposed outlay.	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	
1. Completed Scheme as on 31st March	•••					••			
1991 (spillover 1 iability if any, for 1993-94 and beyond).									
2. Schemes completed during 1991-92 and likely to be completed during 1992-93 (spillover liability if any, for 1993-94 and beyond.)	T.M. Scheme Phase I NA/83-18	48,86	40,71.15	1,06.20	•••	-	•		
 Critical ongoing schemes as on 31st March 1993. 	On going works TM Scheme Phase II ALA/88-11	55,00	14.45	15,70.90	16,00	19,11.00	80,00	20 13	
4. Schemes aimed at maxim sing benefits from the existing capacity as on 31st March 1993.			••	478	•**	••	•••	•••	
5. New scheme of Eighth Plan-									
1. SMIP & DCR		9 68.66	12,02.29	1,68.94	273.32	3,95.62	15,00	4.03.70	
(a) P. U. Tanks		3,00	10,1.88	19.85	25.00	.25.00	300	25 00	
(b) AMIP-Ex Zamin tanks	· · ·	12,00	4,49.75	97.94	1,00.00	1,10.00	12,00	1,81:80	
Grand Total	•••••••••••	128,54.66	58,39.52	19,63.73	19,98.32	24,41.72	1,10,00	26,23.50	

III-D DRAFT ANNUAL PLAN 1993-94-PROPOSALS FOR PROGRAMMES/PROJECTS-cont,

Name of State : TAMIL NADU

(RUPEES IN LAKHS)

Particulars.	Code No. Major Head/ Minor Head.	Estimated cost.	Cumulative expenditure upto end of		Annual 1992		Eighth Plan proposed outlay.	1993-94 Annual Plan.
			7th Plan.	Actuals 1991-92.			(1992-97)	Proposed outlay.
(1)	(2)	(3)	(4)	(5)	Approved outlay (6)	Anticipated expenditure (7)		(9)
		1	[1		1		7
					τ,		1	
POWER DEVELOPMENT ((TNEB):								
STATE PLAN :								
 Completed schemes as on 31st March 1991 (Spillover liability if any, for 1993-94 and beyond). 	••	7,49,.74.38	7,67,95.12	14,86.55	6,61.06	6,49.22	13,68.52	7,65.53
2. Schemes completed during 1991-92; likely to be completed during 1992-93 (Spillover liability, if any, for 1993-94 and beyond).		7.29,67.18	5,52,66.11	91 53.80	62,00.00	54,83.77 20,00.00*	1,49,24 76 25,00.00*	70,54.34
3. Critical Ongoing Scheme as on 31st March 1993.		19,81,44.14	3,56,49.63	1,53 64.58	1,90,86.00 28,40.00*	21,03·84 1,40.00*	7,64,48.56 78,50.00*	3,72,25.00 15,00.00*
 Schemes aimed at maximising benefits from existing capacity as on 31st March 1992. 		3,12,08.41	97,96.54	17,31.47	7,42.94 16,76.00*	7,35.94 35,92.03*	44,04.53 98,70.40*	18,96.06 13,13.00*
5. New Schemes of Eighth Plan			••	2,59,63.00	1,91,00.00 49,04.00*	1,68,17.23 58,56.00	20,28,53.63 3,00,00.00	2,46,40.00* 50,00.00
Grand Total—Plan PFC		37,72,94.11	17,75,07.40		4,57,90.00 94,20.00*	4,57.90.00 1,15,88.03*	30,00,00.00 5 02,20.40*	7,15,80.93 78,13.00*

*-Indicate Power Finance Corporation (PFC) Loan Assistance over and above Plan Provisions.

III D. SUMMARY STATEMENT-PROPOSALS FOR PROGRAMMES/PROJECTS-cont.

Name of State : TAMIL NADU

(RUPEES IN LAKHS.)

Time of State : TAMIL NADU					•		UPEES IN LAKI	15.)	
Particulars.	Code No.	Estimated	Cumulative		Annual Plan, 1992-93		Eighth Plan	Annual Pla. 1993-94	
	Major Head Minor Head.	cost.	ex pe nditure upto en d of 7th Plan.	Actual 1991-92	Approved outlay.	Anticipated Expenditure.	proposed outlay. (1992-97)	Proposed outlay.	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	
MADRAS METROPOLITAN DEVELOP- MENT AUTHORITY Uraban Development—M.M.D.A.									
1. Completed schemes as on 31st March 1991.	••	32,37.00		•••		35.00	3,50.00	••	
2. Schemes completed during 1991-92 likely to be completed during 1992-93.		5,44.00				60.00	3,47.00	1,60.0	
3. Critical ongoing schemes as on 31st March 1993.	••	13,00.00				1,00.00	12,00.00	2,00.0	
 Schemes aimed at maximising benefits from the existing capacity on 31st March 1993. 		30,00.00	•• •*	•••		55.00	1,00.00		
5. New schemes of eighth plan	••	97,20.00		•••	•••			3.0	
GRAND TOTAL		1,78,01.00				2,50.00	19,97.00	3,63.(

III.D. SUMMARY STATEMENT_PROPOSALS FOR PROGRAMMES/PROJECTS_cont.

Nume of State: TAMIL NADU.

(RUPEES IN LAKHS.)

Particulars.	Code No. Major Head/ Minor Head.	Estimated cost.	Cumulative expenditure upto end of		Annual Plan. 19 92-9 3	Eighth Plan proposed	Annual Plan. 1993-94	
	Minor Head.		7th Plan.	Actuals 1991-92	Appd. outlay.	Anti. Exp.	outlay).	Proposed outlay.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
. TRANSPORT :								
1 Schemes aimed at maximising benefits from the existing capacity as on 31st march 1993	Road Transport State Transport Undertakings.	2,09,100.00	1,26,30.00	25,35.28	10,14.36	50,00.00	2,09,00.00	11,05.65
		 						The state of the s

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DRAFT ANNUAL PLAN 1993-94.

TWENTY POINT PROGRAMME-OUTLAYS AND EXPENDITURE.

T.P.P.- 1

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								(ICOPEES	IN LAKIIS,J	
••••••••••••••••••••••••••••••••••••••				Actual Ex	xpenditur e.	1992	93.	····		
Point. Item	1.	VII Plan outlay.	VII Plan expendi- ture.		1991-9 2 .	Approved outlay.	Anticipated Expendi- ture.	Outlay for VIII Plan 199 2 -97.	Proposed outlay for 199 3- 94.	Remarks, if any.
(1)	(2)	(3)	(4)	(5)	(6)	·(7)	(8)	(9)	(10)	(11)
1. Attack on Rural Po	ove r t _i v									
(<i>a</i>) I.R.D.P.	•• ··	1 ,2 8,75.00	1,08, 3 5.61	2 8,19.11	31,42.95	27,7 5.96	30,83.28	1,48,00.00	29,29.43	••
(b) N.R.E.P.		1,02,50.00	1,00,61.72	••	• •	• •	••	••	••	· · · · · · · ·
(c) J.V.V.T.		••	41,37.27	38,44.07	45 ,3 5.44	3 5,95.01	35,9 5.01	1,75,00.00	35,95.00	••
(d) Village and Sina	all Industries	16,83.40	17,40.87	7,16.70	9.85.96	1 3 ,56.4 2	18,05. 27	45,00.00	14,57.76	•••
(c) Panchayats	•• •• ••	3 8,00.00	17,68.33	4,90.46	3 6,85.1 2	48,55.99	48,55.99	8 9, 00.00	17,80.00	••
2. Strategy for Rainfe	d Agriculture :									
D.P.A.P.		23 ,40.00	22,73.2 5	4,75.56	4,76.78	4,96.47	6,96.47	24,82.3 5	3,30.98	• •
Water shed Deve Soil Conservat	lopment — and ion (State Sector).	19,95.00	2 1,64. 2 4	6,09.39	7,32 .08	7,41.11	8,1 7 .8 2	3 3,50.00	8,58.05	•••
3. Better used of Irrig	ated Water—		• ·							
(a) Major and Med	ium Irrigation	1,02,33.00	1,19,62.61	17,79.27	18,44.36	58, 23 .63	74,31.43	1,69,61.00	94,17.7 0	
(b) Minor Irrigation	n ·	4 3 ,96. 23	48 ,3 4. 2 6	10,64.45	13,18.06	8 ,47.2 5	11,67.80	60,00.00	9,77.00	
(c) Command Area	a Development—		-							
(i) Field Chan'nel		34,42.59	38,03.35	11,59.09	15,19.58	15,07.01	16,93.82	80,0 2 .71	16, 7 8.4 3	
(ii) Warabandhi	•• ••	29.27	5 9 .11	19.95	97.21	1,05.60	1,22.44	10,19.75	1,51.57	

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(RUPEES IN LAKHS.)

DRAFT ANNUAL PLAN 1993-94,

TWENTY POINT PROGRAMME-OUTLAYS AND EXPENDITURE

T.P.P.—I.

	·						(R	UPEES IN LAK	HS)	ويتعاد والأفاد ويناعيه والم
	n an			Actual Exp	penditure.	199	2-93.			
Point.	Item.	VII Plan Outlay.	VII Plan Expenditure.		1991-92.	Approved Outlay.	Anticipated Expenditure.	Outlay for VIII Plan 1992-97.	Proposed Outlay for 1993-94.	Remarks, if any,
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9) .	(10)	(11)
D.1	Catchment Area									
	(i) Soil Conservation: } (ii) Afforestation }	6,84.40	7,22 .5	6 2 .44 .6 0	6 3,44 .84	3, 15.0	3 ,15.00	1 7,2 0.00	3 ,15.00	
(a) I	ger Harvest — Integrated Programme for Rice Development.	•••	11,89.19	5,16:83	5,32.79	10,85.0	02 10,85.02	25,84.80	0.01	During 1993-94 the scheme
										will be taken up based on th Governmen of India allocation.
(b) (Oilseeds Production programme		15,32.43	6,6 5 .20	6,40.20	8,85.0	0 8,85.00	30,00.00	8,90.00	••
	National Pulses Development Programme.		76.43	35.20	80.08	1,04.3	36 1,04.36	3,02.00	1,04.36	••
(d).	Horticulture —									
(i)) Fruit Crops)	6,13.72	6,42.00	3,14.8	5 4,00.00	7,31.	7,31.08	37,36.58	7 ,3 1.08	• •-
(ii	i) Vegetable crops									
(e) !	Storage and Warehousing	50	50	50) 50	50.0	03 50.00	2;25.00	50.	. 00
• •	Agricultural Marketing	65.70	65.70	3.50	0 10.00) 0.	03 2.50	29.00	0.0	
(0)	Animal Husbandry and Dairy Development.	9,2 1.58	9,89.71	3,75.3	2 10,14.94	4 13,24.	43 13, 24.4 3	41,49.56	13,24.4	
(h)]	Fisheries —Inland Marine	• •	• •	• •	• •			\$ ~ \$	•	• ••

5. Enforcement of Land Reforms (Land Reforms)—								• .	
Distribution of surplus land	108.00	1,07.94	6 4. 01	33.97	24.00	24.00	125.00	25.00	
6. Sp. cial programme for Labaur (Rehabilitation of bonded labour)	50.00	59.96	10.71	4.44	0.01	26.59	9.19	0.01	
7. Clean Drinking Water —									
(a) Drinking Water problem villages solved.		. • • .		x - *	• •			• • •	
(b) Rural Water supply programme (State Sector).	1,75,00.00	2,18,25.07	49,04.24	53,93.00	39,03.00	41,50.00	2,35,00.00	47,80.00	
•		• •	· • •			• • • •	1999 - Sec.		
8. Health for All-									
Immunis: tion and Sub-Centres	:				. •		•		
Rural Health	27,22.42	30,73.21	26,84.78	26,92.97	28,22.46	29,11.94	81,54.50	26,56.47	
9. Two Child Norm-		· · · ·	• • * =	1 1 1			• •		
(a) Family Welfare Programme	1,28,59.13	1,79,79.34	34,76.30	36,17.55	40,08.68	44, 35. 9 9	251,20.23	49,57.31	
(b) Supplementary Nutrition included in ICDS.	6,88.95	6,45.13	2,34.44	3,93.88	5,80.03	3,70.80	31,00.00	4 05.45	•••
(c) Supplementary Nutrition in ICDS, SIDA.	·		1,02.79	1,91.92	2,43.80	10,13.35	5,00.00	9,79.97	
10. Expansion of Education-	2. 2			· · · ·		· • •	<i>.</i>		
General Education—	·				. =.			1 <u>- 1</u> 1	
(i) Elementary Education	77,98.94	76,68.32	34,79.36	47,44.52	32,05.14	32,05.14	2,52,47.00	40,90.45	
(ii) Adult Education	14,45.00	11,07.46	2,65.18	4,42.24	4,94.20	8,80.00	40,00.00	7,38.40	•
11. Justice to Scheduled Castes and Scheduled Tribes	• • • • •		landar († 1920) Norske standar († 1920) Norske standar († 1920)						
(a) Programme for welfare of SCs.	6,86,24.57	7,74,10.01	2,53,80.87	2,93,20.09	2,93,08.18	2,64,00.00	15,43,85.39	••	Yet to be finialls
(b) Programme for we fare of STs.	60,90.99	53,64.62	13,38.05	16,08.53	19,32.53	17,40.00	1,06,21.70	••	Yet to be Finialis

DRAFT ANNUAL PLAN 1993-94.

TWENTY POINT PROGRAMME-OUTLAYS AND EXPENDITURE.

T.P.P.---I.

(RUPEES IN LAKHS)

				Actual Expe	nditure	1992-	.93			
Point.	Hem.	VII Plan Outlay.	VII Plan Expenditure.	1990-91	1991-92	Approved Outlay.	Anticipated Expenditure.	Proposed Outlay for VIII Plan 1 992— 97.	Proposed Outlay for 1993-94.	Remarks if any.
(1)	(2) _	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
12. Welfare	of Women—									
(a) Assist Trair	ance for setting up of Won ning Centre.	nen's 2.00	2.00	1.93	1.03	1.03	1.03	5,15	1.03	
(b) Institu Won	ution for Rehabilitation of nen in Distress.	28.35	28.35	• ·			••	••	••	
(c) Traini	ing-cum-Production Centres	49.55	1,46.36	7.06	1.16	1.47	1.47	7.00	1.47	
(d) Wom tions	en Development Corpora- S.	64.02	64.02	1,25.13	4,31.81	7,90.0	0 7,90.0 0	26,44.00	7.90.00	
	programmes for wome are/development.	e 22,23.36	23,23.40	16,96.23	9,78.37	9,88,68	9 ,88.68	51,61.87	9 ,88.68	••
13. New Op	portunities for Youth—									
Youth	elfare and Sports.	10,70.00	7,09.45	74.89	2,13.08	2,06.55	2,06.55	12,60.00	2,06.55	• •
14. Housing	for the People-									
(a) Rural	housing for the people	16,01.12	22,47.39	4,50.00	4,49.97	4,50.00	4,50.00	24,3 0.00	4,80.00	••
(b) Urban	1 Housing:									
E.W.S.	Houses	53,80. 33	46 , 27 .4 2	1 1,62.49	11,69.99	13,77.00	15,71,50	52,71.00	18,60.00	
L.I.G.	Houses	16,91.13	15,48.32	7,73.38	8,50.00	9,00.0 0	9 ,00.00	70,00.00	11,50.00	••
15. Improver	ment of Slums—	:								
Slum Imp	provement	9,90.00	10,70.03	6,72.27	5,37.00	8,10.00	8,55.00	53,24.00	7,65.40	••

16. New Strategy for F	onestry-									
Foxestry	•••••		1,38,17.00	42,67.39	4 2, 36.26	50,45.30	53,23.69	2,31,29.00	55,41.75	••
18. Concern for the Con	sumer.—				· ••		• •			
Civil-Supplies		3,90,00	1,08.50	52.62	53.93	62.82	62.32	6,23.71	65.82	••
19. Energy for the Villag	ges.—									
Rural Electrificat	ion :									
State Plan		81,18.00	96,84.25	10,26.62	25,00.00	19,00.00	16,50.00	1,18,93.63	21,00.00	••
Outside Plan		1,35,00.00	1,85,84.00	38,79.28	39,21.82	48,80.00	48,80.00	3,29,00.00	48,80.00	
	Total	2,16,18:00	2,82,68,25	49,05.90	64,21.82	67,80.00	65,30.00	4,47,93.63	69,80.00	
(b) National Program Development	-	s	21,28.94	4,35.69	2,09.42	2,29.15	3,22.59		4,18.09	
(c) Improved Chulhas	s		2,16.68	72.98	66.62	51.69	1,14.50		1,14.70	
(d) I.R.E.P.	•	2,65.00	1,23.50	1 2.9 5	36.00	50.00	28.00	5,00.00	50.00	••

DRAFT ANNUAL PLAN 1993-94.

TWENTY POINT PROGRAMME - PHYSICAL TARGETS AND ACHIEVEMENTS.

Achievement during. 1993-94 Remarks, if Seventh Seventh 1992-93 Point. Unit. VIII Item, Pla**n** Plan proposed Plan any Target. Achievement 64 1990-91 1991-92 Target Achieve-Target Target. 1992-97. ment. 🕯 (Anticipated) s., (4) (5) (6) (7) (12) (3) (8) (9) (10) (11) (2) (1) 1. Attack on Rural Poverty 1 (a) IRDP. (i) Old Beneficiaries assisted. Nos. 11,36,884 1,61,603 12,21,616 1,61,842 1,23,969 1,23,969 1,23,969 7,50,000 (ii) New Beneficiaries assisted. Nos. <u>.</u> ы. А. с. 1 **.** . ÷ ... • ÷ (b) TRYSEM : 65,000 (i) Youths trained ... Do. 67,000 10.000 27,000 27,000 27,000 1,35,000 27,000 21,000 3,000 3,000 3,000 3,000 3,000 (ii) Youths self employed Do. 15,000 . . 1,155.000 (b) NREP: Employment Mandays 1,396.000 • • • • . - 6 Generated. in Lakh Nos. • . . • • • • 7,93.000 (c) (i) RLEGP: Emp-Do. 6,50.000 •• . . loyment Generated. (ii) JVVT.: Do. . . Do. 778,553 911.784 755.208 831.731 671.940 671.940 3.359.960 671.940 (i) Modernisation of 2,169 10,000 10,000 38,000 8,000 34,694 No. of 7,000 .. Handlooms. 1. ... Looms. - - -. . (ii) Powerlooms-Metres • • .. 4.0 • • . . •• of cloth to be produced. 546.84 799.62 870.00 (iii) Handicrafts (Value Rs. in 870.00 • • lakhs. of Production).

T.P.P.--Il

	(iv) Khadi Metres of cloth to be produced.	Metres in l a khs.	306.23	326.23	6 8.6 9	68.91	70.00	70.00	425.00	75.00	
801-59	(v) Village Industries— Value of Production (Kahdi).	Rs. in lakhs.	8 DO.O Ð	832.48	24 1.9 5	270.40	300.00	300.00	1,700:00	340.00	
59	(vi) Small Scale Indus- tries Units set up.	NCS.	32,000	45,465	9,276	11,030	12,000	12,000	60,000	12,000	
	(vii) Sericulture Produc- tion of Raw Silk.	М. Т.	762,0	864.0	1,072.0	1,188.0	1,044.0	1,044.0	[1,800.00]	1,044.00	
	2. Strategy for Rainfed Ag	griculture —									
	(a) Namber of Micro Watersheds and	Nos.	632	896	433	228	204	204	688	204	••
	area covered.								1		
	(b) Area covered outside water sheds by dry farming practices.	Ha '000	12 6 .4	124.8	126.4	82.32	79.00	79.00	89.03	79.00	••
	(c) Distribution of '000' H.Y.V. Seeds	Qtls,	367	41 9 .14	352.67	33.28	33.00	33.00	150	33	••
					2						
	(e) DPAP			· .		. '			стурийн Состар (тэр	·	
	(i) Area treated under Soil and Moisture Conservations. —) H	Ia			x -			· • •		
	(ii) Irrigation Potential Created	}D	o. 52,717	52,891	21,609	18,903	16,978	1 6,978	85,000	17,000	••
	(iii) Afforesation and										
	Development (f Pasture.	Do ا	э.								• •
								· ·			
	3. Better use of Irrigation	n			e a la ser en el el	اً المراجعة المستعملة المستعملة المستعملة المستعملة المستعملة المستعملة المستعملة المستعملة المستعمل المستعمل المستعمل المستعمل الم	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·	
	(a) Irrigation —				· · · · · · · · · · · · · · · · · · ·	ан алы - с				n general de la construcción no esta de la construcción no	
	(i) Potential created H	-fa	1,25,432	1,31,150	23,291	18,056	10,063	10,063	18,608	13,460	
	(ii) Utilised	Do,	1,14,027	1,16,529	43,371	33,401	27,682	27,682	27,930	27,692	••

DRAFT ANNUAL PLAN 1993-94.

	•		Seventh	Seventh	Achivement	During	1992-1	993	Eighth plan	1993-1994	Remark
Point.	Item.	Unit.	Plan Target.	Plan – Achievement.	1990-91.	1991–92.		Achievement Anticipated.)	<i>Target</i> 1992-97.	Proposed Target.	if any.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
(b) A16	ea to be covered with										
(i) F	field Channel	Ha	1,82,900	1 ,96,490	39,853	47,576	47,500	47,500	2,25,810	48,330	
(<i>ii</i>) W	/arabandhi	Ha	13,000	15,796	12,732	15,493	19,000	19,000	1,88,000	25,500	
(c) Ca: (i)	tchment area treated- Soil conservation	Ha	17,110	18,308	6,624	8,021	6,300	6,300	33,000	6,300	••
(ii)	Afforestation	Ha		1,816	851	703	1,024	1,024	6,000	1,024	
4. Bigge	er Harvests										
(a)	Oilseeds Production	Tonne '000	1,899	1,271	1,241	1,487	1,335	1,400	1,500	1,425	••
(b)	Pulses Production	Do.	600	334	360	424	409	500	700	550	••
(c)	Rice Production	Do.	6,000	6 ,063	5,782	7,107	6,100	6,300	6,800	6,425	
(i) Fruits	Do. $\}$	262.72	264.48	61.83	63.83	67. 9 4	67.94	353.41	67.94	
(ii) Vegetables L	akh M.T.									
	Creation of additional Storage capacity.	Nos.	35	35		2	••		14	5	••
(e)	Regulated Markets	Nos.	63	53	2	2	3	2	3	3	••
(f)	Milk/Eggs and Woo	Production-					41 ⁴ - 41				
((1) Milk	'000' Tons.	3,300	3,410	3,375	3,511	3,564	3,564	3,820	3, 564	
• ((ii) Eggs	Million. Nos	. 2,200	2,461	2,551	2,650	2.810	2,810	2960	2,810	
. ((iii) Wool and Mutto	n L. Kgs.	33.00	27.36	39.60	37.63	37.79	37.79	42.0	37.79	••

TWENTY POINT PROGRAMME-PHYSICAL TARGETS AND ACHIEVEMENTS.

(g) Production of Inland and Marine Fish—		· .									
			•			•					
	' 000 Tonnes.	1,402	1,320	292	301	307	107	1,672	320	• •	
(ii) Marine Fish 🕳	Do.	811	608	82	84	98	98	578	107	••	
5. Enforcement of Land Reforms—											
(b) Implementation of Agricultural Coilings:	Hec.	1,000	17,697	2,691	3,720	2,500	2,500	12,500	2,500	ee a R	
(a) Area declared surplus.	Acres.	16,797	11,910	2,699	2,000	No Target. has been fixed.	2,000	No Target has been fixed.	No Target.	••	
(b) Area taken possesion.	Do.	1,57,732	13,832	2,498	1,000	Do.	1,000	Do.	Do.	-	
(c) Area distributed.	Do.	10,000	17,697	2 691	4,5 2 4	2500	2,500	12,500	2,500	a-9	
(d) Number of [*]	Nos.								۰.		
Beneficiaries (i) Total		98,564	1 9,069	3,825	4,197	No Target.	41,917	No Target.	No Target.	•••	235
(ii) Scheduled Castes.		43,635	10,422	1,917	1,652	Do.	1,652	Do.	Do.	•*•	
(iii) Scheduled Tribes.		8,422	22	••	••	••	*1	8×3	e xt		
(iv) Others		54,845	8,625	1,908	2,545	6 * 0	-			••	
06. Programmes for Rural Labour—	;	х ч									
Bonded Labour Rehabilitated	Nos.	1,100	4,726	468	281	544	615	115 Families 400 Member		• •	
Clean Drinking Water-				,							
(a) Problem Village not covered earlier.	Villages.	10,900		5,484	3,500	3 653	22,953	4,500	••	••	
(b) Population covered—	Lakh Nos.				•						
(i) Total 🗕	Do.	133.00	96.26	27.37	22.11		-	124.00	••		
(ii) Scheduled Castes.	Do.	17.67	6.78	5.10	•••	۰	6 -3	24.80	8-9		
(iii) Scheduled Tribes	Do.		1.20	0.24	9.26	••	des d	1.20	••	••	

DRAFT ANNUAL PLAN 1993-94.

TWENTY	Point	PROGRAMME	PHYSICAL	TARGETS	AND	Acheivements.

l	Itaur	I. 1. 12	S venth Plan	Seventh Plan -	Achievement .	During	1992-19	93	Eighth plan	1993–1994 Proposed	Remarks if any.
Foint.	Item,	Unit.	Target,	Achievement.	1990–91.	1991-92.	Target.	Achievement. Anticipated.)	Target 1992–97.	Target.	ij unij:
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
8. Healt	th For All—						- c .			••••	
(a) Con Cer	emmunity Health	Numbers.	120	<u>42</u>		•••	::	18	78	15	· · ·
(b) Pii. Centr		Dō.	1 ,05 7	95 ()*	43	•	··· 76	** 76 •*	** 7 	8 ⊏8 •- c	* In view of reduc tion in
	۰. د ه د					2 92			•	the targets	in the State, for the
						<i>i</i> .	L 41			Health Ce	ent of Primary ntres had been rom 1057 to seventh
						•			3	Five Year	Plan Period.
(c) Sul	b-centres	Do.	2,821	2.821		••	•••	••	••		• • • c
(d) Immu	misation Program	nme							•) Targets
(i) D.P.	.т	in lakh Nos.	5 3 .08	54. 7 0	1 2 .6 2	12.24	1 2 .0	1 2 .0	4	•••	fixed by theGov
(ii) Pol	lio	Do.	5 3. 08	54.42	12.75	12.32	12.	04 1 2 .	04	••	> of India are yet
(iii) B.	C.G	Do,	5 3, 08	46.06	12.82	13.55	12.	04 1 2 .	04	•• č) awaited
9. Two (Child Norms—										
(a) Ste	rilisation	Nos.	2 4, 7 0,000	23 ,15 ,2 86	3,82,512	3,64,525	5 3 ,50,0	00 3 ,50,0	00 16,00,	000 3 ,50	,000
(b) I.U	J.D.Insertions	Do.	15,24,000	19,71,82	5 4,19,197	4,31,766	5 4, 50 ,0	00 4, 30 ,0	19,00	,000 4,00	,000
(c) .O.I	P. Users	Do.	4,60,100	6,39,853	1,76,786	1,57,222	1,39,00	00 1,3 9 ,0	5,00,00	00 1 0,0 0,	000
(d) C.(C. Users	Do.	1 2,23,00 0	1 3,24,0 90	2,96,977	2,90,872	2,50,0	00 2 ,50,0	00 12,80,0	000 2 ,50,	000

Do.	81.	81	81	111.	10	* * *>a	50		Includes Includes
4 4	4 ه	н с. <u>ш</u> е	· 1 .			*.3	***		Backlog of 10 projects
				f 3	* •	43	*3	•• f	or 1992-93.
•									
Lakhs	1 04.88	107.11	109.23	111.33	2 .10	2.10	1 21.83	2 .10	
Do.		• •	77. 64	78.63	0.99	0.99	8 3. 58	0.99	••
Do.	ж С. ж. е		31.54	32.7 0	1.11	1.11	38.2 5	1.11	
Do.	••	••	21.18	••	••	• •	• •	••	• : •
Do.	••	••	0.94	99	••	••	••		
Pupils in 000 Nos.	2 0.65	1 2.4 5	1 .7 5	1.63	1, 3 60	1,292	2,762	77 0	
Do.	39.3 5	30.67	5.06	3.74	2,720	2 ,584	5,5 2 4	1,54 2	••
Do.		17.84	2.82	0.56	6	6	1		
·		,							
						•			
Nos.	10,00,000	10,55,491	2,26,920	2, 57,994	2,50,000	2 ,50,000	12,50,000	2,50,00 0	
Do.	46 , 9 7 9	50, 73 4	8 ,32 1	8,450	9,000	8,700	45,000	9,000	
ł									
outh:			,						
			,	.					
Do.	• 2 1 , •	24	••	••			••	• .•	
	Lakhs Do. Do. Do. Do. Do. Do. Do. Do. Do. Do.	Lakhs 104.88 Do. Pupils in 000 Nos. 20.65 Do. Bo. Solo ses and Scheduled Tribes : Nos. Nos. 10,00,000 Do. .46,979 Doth :	Lakhs 104.88 107.11 Do. Nos. 10,00,000 10,55,491 Do. 46,979 50,734	Lakhs 104.88 107.11 109.23 Do. 77.64 Do. 31.54 Do. 31.54 Do. 21.18 Do. 0.94 Pupils in 000 Nos. 20.65 12.45 1.75 Do. 39.35 30.67 5.06 Do. 17.84 2.82 es and Scheduled Tribes : Nos. 10,00,000 10,55,491 2,26,920 Do. 46,979 50,734 8,321 puth : Do. 21 24	Lakhs 104.88. 107.11 109.23 111.33 Do. 77.64 78.63 Do. 31.54 32.70 Do. 31.54 32.70 Do. 21.18 Do. 0.94 Pupils in 000 Nos. 20.65 12.45 1.75 1.63 Do. 0.94 Pupils in 000 Nos. 20.65 12.45 1.75 1.63 Do. 17.84 2.82 0.56 es and Scheduled Tribes :— Nos. 10,00,000 10,55,491 2,26,920 2,57,994 Do. 46,979 50,734 8,321 8,450 puth :	Lakhs 104.88 107.11 109.23 111.33 2.10 Do. \dots \dots 77.64 78.63 0.99 Do. \dots \dots 77.64 78.63 0.99 Do. \dots \dots 31.54 32.70 1.11 Do. \dots \dots 21.18 \dots \dots Do. \dots \dots 0.94 \dots \dots Do. \dots \dots 0.94 \dots \dots Do. \dots \dots 0.94 \dots \dots Pupils in 000 Nos. 20.65 12.45 1.75 1.63 1,360 Do. 39.35 30.67 5.06 3.74 2,720 Do. \dots 17.84 2.82 0.56 6 ess and Scheeduled Tribes : \dots Nos. 10,00,000 10,55,491 2,26,920 2,57,994 2,50,000 Do. 46,979 50,734 8,321 8,450 9,000 muth : \dots \square \square \square \square	Lakhs 104.88 107.11 109.23 111.33 2.10 2.10 Do. \dots \dots 77.64 78.63 0.99 0.99 Do. \dots \dots 31.54 32.70 1.11 1.11 Do. \dots \dots 21.18 \dots \dots \dots Pupils in 000 Nos. 20.65 12.45 1.75 1.63 1,360 1,292 Do. \dots \dots \dots \dots \dots \dots \dots Pupils in 000 Nos. 20.65 12.45 1.75 1.63 1,360 1,292 Do. \dots \dots \dots \dots \dots \dots \dots Pupils in 000 Nos. 20.65 12.45 1.75 1.63 1,360 1,292 Do. \dots 17.84 2.82 0.56 6 6 es and Scheduled Tribes : \dots \dots \dots \dots \dots \dots ∞ ∞ ∞ ∞ ∞ ∞ nuth : \dots \dots <t< td=""><td>Lakhs 104.88. 107.11 109.23 111.33 2.10 2.10 121.83 Do. 77.64 78.63 0.99 0.99 83.58 Do. 31.54 32.70 1.11 1.11 38.25 Do. 21.18 Do. 21.18 Do. 0.94 Do. 0.94 Pupils in 000 Nos. 20.65 12.45 1.75 1.63 1,360 1,292 2,762 Do. 17.84 2.82 0.56 6 6 (ess and Scheduled Tribes : Nos. 10,00,000 10,55,491 2,26,920 2,57,994 2,50,000 2,50,000 12,50,000 Do. 46,979 50,734 8,321 8,450 9,000 8,700<</td><td>Lakhs 104.88. 107.11 109.23 111.33 2.10 2.10 121.83 2.10 Do. 77.64 78.63 0.99 0.99 83.58 0.99 Do. 77.64 78.63 0.99 0.99 83.58 0.99 Do. 31.54 32.70 1.11 1.11 38.25 1.11 Do. 21.18 Do. 0.94 </td></t<>	Lakhs 104.88. 107.11 109.23 111.33 2.10 2.10 121.83 Do. 77.64 78.63 0.99 0.99 83.58 Do. 31.54 32.70 1.11 1.11 38.25 Do. 21.18 Do. 21.18 Do. 0.94 Do. 0.94 Pupils in 000 Nos. 20.65 12.45 1.75 1.63 1,360 1,292 2,762 Do. 17.84 2.82 0.56 6 6 (ess and Scheduled Tribes : Nos. 10,00,000 10,55,491 2,26,920 2,57,994 2,50,000 2,50,000 12,50,000 Do. 46,979 50,734 8,321 8,450 9,000 8,700<	Lakhs 104.88. 107.11 109.23 111.33 2.10 2.10 121.83 2.10 Do. 77.64 78.63 0.99 0.99 83.58 0.99 Do. 77.64 78.63 0.99 0.99 83.58 0.99 Do. 31.54 32.70 1.11 1.11 38.25 1.11 Do. 21.18 Do. 0.94

(*) The Nehru Yuvak Kendras Centres are now under the control of the Director-General of NYK Sangatham, New Delhi.

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DRAFT ANNUAL PLAN 1993-94.

-			Seventh	Seventh	PHYSICAL T			2-93.	Eighth Plan Target 1992–97.	1993–94 Proposed Target.	Remarks if any.
Point,	Item.	Unit.	Plan Target.	Plan Achievement.		1991-192.	Target.	Achievement. (Anticipated.)			(10)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
14. Housin	g for the people —	· · · · · · · · · · · · · · · · · · ·			-				11 65	2.50	
(a) House	se-sites allotted. I	n Lakh Nos.	9.84	17.94	4.14	5.1 7	3.50	3,50	11. 2 5		
	struction Assistance		1,25,430	86,05 3	30,000	30,000	3 0,000	30,000	1,50,000	30,000	
•			69, 7 5 2	94,7 81	47,260	40,768	7,044	9,008	1, 2 0,000	7,044	
	a Awas Yojana.	Nos.		58, 77 5	8,.372	24,853	8,52	5. 8 ,52 5	45,989	8,529	• •
	.S. Houses	Nos.	54,049		13, 580	12,925	1 3, 496	1 3,4 96	51, 2 46	9,0 7 0	•
(e) L.I.C	G. Houses.	Nos.	68,8 01	64, 99 5	13, 500	~ _) * *				51,4 2 6	5.
15. Impro	ovement of Slums.	Nos.	76,401	84,071	58,9 2 0	44,9 3 4	56,076	56,0 7 6	1,96,476	51,44	
16. Strate	gy for Forestry —							(20.00	3, 080.00	63 0.00	•
a, Scedi	lings distributed	Lakh Nos.	2,002.00	2,520.00	602.09	589.00	6 27 .00			875.00	
	s planted	Do.	1,788.00	2,250.00	870.00	1,014.00	875.00		4 ,3 00.00	(1).00	
	s survived	Do.	418	Departmental	Planting 60	per cent to 85	5 per cent.	••		15 000	
	teland Reclaimed	Ha.	1,43,000	1,80,000	4 3, 000	4 2 ,100	44,800		2,20,000	45,000	
18. Conce	ern for the Consume	r :									
Fair Pr	ice Shops opened—	•									-
R	cural	P 19	(m)			613	919	. ed			- Target
Ļ	Irban		ĝx 8	1,247	8 3 4	, inte	-	, ····	**	***	can be fix

Fair Price shops are <u>Appened</u> according to the opened according to the requirement based on the number of cards.

(a) Villages Electricified	Nos.	35	38	2	7	••		• •	All	the abited
		• • •				20 20 - 1 20 20 20 20 20		Cen	vill	ages a r 198
			an an an an an an an an an an an an an a	. .				have		ified as
(b) Pumpsets Energised	Do.	2, 00,000	2,38,870	40, 06 2	40,108	40,000	40,000	2,00,000	40,000	*
(c) Biogas Plants Installed	۰ D٥	65,5 2 0	69,446	8, 34 5	8,015	7,500	7,500	: 45,000	7,500	
(d) Improved Chullas	Do.	4,15,000	5 ,7 1, 23 9	1,10,04 2	1, 23,3 51	75,000	75,000	75,000	75,000	
IREP Blocks :	Do.	5	3	5	2	2	2	10	2	5-1 14

239.

EARMARKED SCHEMES.

Projects.		Donor Agency.	Proposed outlay 1993-94.
I. EXTERNALLY AIDED PROJECTS :			(Rupes in lakhs.)
A. Power:			· · · · · · · · · · · · · · · · · · ·
1. North Madras Thermal Power Project		ADB	1,93,75,00
2. Lower Mettur Hydro Electric Project	••	OECF-JAPAN	1,60.00
3. Basin Bridge Gas Turbine Power Project	••	OECF-JAPAN	70,00.00
4. Micro Hydel Projects (LB)	••	OECF-JAPAN	5.83
B. Irrigation :			
5. Periyar Vaigai Irrigation Project Stage II	••	W.B. (IDA)	12,00.00
6. National Water Management Project	••	W .B. (IDA)	25,00.00
7. Tank Modernisation Scheme in Tamil Nadu with EEC Assistance Phase II	s- 	EEC	20,00.00
8. Irrigation Management Training Institute	••	USAID	1,00.00
9. Dam Safety Assurance and Rehabilitation Project	••	W .B.	2,29.05
C. Roads:			
 10. Improvement of East Coast Road from Tiruvanmiyur to Cuclore D. Housing and Urban Development : 		ADB	11,20.0
11. Tamil Nadu Urban Development Project		W.B. (IDA)	56,52.0
E. Water Supply:		(, , - , - , - , - , - , 	00,302.00
12. Tamil Nadu Water Supply and Sanitation Project	••	W.B. (IDA)	58,50.0
13. Madras Water Supply and Sanitation Project		W.B. (I DA)	32,00.0
14. Water Supply and Sanitation		(DANIDA)	1,6:5.0
F. Social Welfare and Nutrition:		·	
15. Tamil Nadu Integrated Nutrition Project		W.B.	477,74.1
16. Tamil Nadu Women's Development Project		IFAD	:5,715.2
17. Integrated Child Development Service (SIDA) in Chengalpat M.G.R. District	ttu 	SIDA	4,89.1
G. Agriculture :			
18. Tamil Nadu Agricultural Development Project	••	W .B.	32,38.4
19. Tamil Nadu Women in Agricultural Phase I	• •	DANIDA	1.4
Phase II	••	"	1,32.0
20. Comprehensive Water Shed Development Project		DANIDA	1,70.9

Projects.	• • · · · ·			Donor gency.		proposed Outlay fo 1993-94.
					(Rs	. in lakhs.)
H. Environment and Forest						· • •
21. SIDA Aided Social Forestry Project Phase II		• •	••	SIDA		2,483.00
I. Employment and Training ·						
22. Skill Development Project	••	••	••	W.B.		338.72
J. Technical Education						
23. Technician Education Project	••		•••	W.B.		186.32
K. Sericulture						
24. National Sericulture Project	••	••	.:	W.B.		550.01
E. Animal Husbandry						
25. Sheep Development Project	••	••		E. E.C.		213.70
26. P. dukkottai Livestock Development Project	••	• •	••	DANIDA		41.84
27. Frozen Semen Bank at Eachenkottai		••	••	DANIDA		15. 6 7
Тс	otal	- (I)			-	6,17,67. 5 3
II. Minimum Needs Programme (GN4)	••	••	••			2,48,95.13
III. Kural Development (GN I)	••	••	••			12,600.24
TOTAL EARMARKED OUTLAYS (I + II + III)	••	••	••	:	-	9,92,62.9
Percentage to Total Plan Outlay					-	47.24
					-	······································

· · · ·								· 4	(Rs. in crores.)	
Serial number		"S	Sector.						Annual plan 1993–94 proposed outlay.	Rural component.
1.	Agric, lture and Allied	Servi	ices	• ••		••	• •	- •	237.39	23 7.3
2.	Rural Development	• ·	••	• ••		•••	••	••	126.00	126.0
3.	Irrigation	• •	••		• •		• •	••	116.00	116.0
4.	Energy	• •	••		••	••	••	••	542.50	180.2
5.	Industry and Minerals		••		••	••		••	115.45	94 .8
6.	Transport and Commu	nicati	o n	• -	••	••	••	••	278.06	222.4
7.	Education	••	••	••	••	••			78 .45	36.0
8.	Medical and Pu blic He	ealth	••	• •	•••	••		•••	71.58	28.6
9 .	Water Supply and San	nitatio	n	• •	•••	•••		••	275.00	110.0
10.	Housing	••	••	• •	•••	••		•••	28.68	8.6
11.	Urban Development	• •	••		·	•••			52.08	
12.	Welfare of SC/ST/OBC	្ទ	••	• •	• •	••	••	••	61.00	54.9
13	Labcur Welfare, Emplo	ymen	t Serv	iices a	nd Cra	ftsmen	Train	ing	5_65	1,1
14	Social Welfere and Nu	trit i or	n	• •	••	••		•••	95.00	66.5
15	Science, Technology	and	Ecolo	ngy	••	••	••		1 75	0.8
16	Tourism	• •		••		. ·	• .		1.00	
1 7 .	Civil Sc pplies	•••	••	• •			• •	••	0.79	0.6
18.	Public Werks	•••	••		••	••	•••		13.50	
19.	Miscellanecus Sectors	••	••		••		••	••	1.35	••
						To	tel		2,101.23	1,284.2

RURAL COMPONENT OF THE PLAN OUTLAY.

Rural Component · 61.12 Per Cent.

Note: Rural component has been estimated on the basis of guidelines of Union Planning Conmission.

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		Seri ai nu	umber an	d sector.					Annua l Plan 1993—94 prop osed outlay. (Rs. m crore	Employment content (in läkhs person däys es)
			(1)						(2)	(3)
1.	Agriculture and Allied	Services		• •		••	••		237.39	135.61
2.	Rural Development		• ••	••	••	••	••	••	126.00	504.01
3.	Irrigation			••	••	••	••		116.00	300.45
4.	Energy			••	••	••	••		542.50	7.54
5.	Industry and Minerals	••		••	••	••	••		115.45	86.59
6.	Transport and Commun	nication .		••	••	••	••	••	278.06	308.00
7.	Education		• ••		••	••	••	••	78.45	19.61
8.	Medical and Public He	alth		•••	••	••	••		71.58	17.90
9.	Water Supply and Sani	itation	••••••	••	• •	•••	••	•••	275.00	158.79
10.	Housing	·· ·	• •	••	••	••	••	•••	28.68	147.00
11.	Urban Development		• ••	•••	••	••		••	52.08	31.00
12.	Welfare of SC/ST/OBC	Cs	• ••	••	••	••	••	••	61.00	15.25
13.	Labour Welfare Emplo	oyment S	ervices a	nd Craf	tsman '	Trainin	g	••	5.65	1.41
14.	Social Welfare and Nu	trition		••	••	••	••	••	9 5.00	23.75
15.	Science, Technology an	nd Ecolog	, yy	••	••	••	••	••	1.75	••
16.	Tourism	••		••	••	••	••	••	1.00	••
17.	Civil Supplies	••	••••••	••				••	0.79	
18.	Public Works	••			-		***	••	13.50	20.25
19.	Miscellaneous Sectors	••	•• ••	-	₹.	 .	 .	••	1.35	••
					• •	••	• •			
• •					· ••	••	Fotal	••	21,01.23	17,77.16
					4.0	••	• •	•		
					- -		••		- •	
							••			
``					•••	●- 9	• -=			
5 . 6 ¹		•		- •	••	× •	••	• •		
	0 162				• •					

EMPLOYMENT CONTENT OF THE PLAN OUTLAY.

BO 1--62

	Item.					Unit.	Reference year period.	Tami l N adu .	All India.
an an an an an an an an an an an an an a	(1)	I				(2)	(3)	(4)	(5)
1. Area	•••			•••	• •	'000 sq. km.	1991	130.06	32,87.00
2. No. c	Districts	••		••	••	Nos.	1991	21,	. 462
7. Nc. of	Blocks			••	۰.	Nos.	Jan87	384	5,143
4. N 01	Villages			••	••	Nos.		15,831	5,79,132
5. Popula	nticn			••	۰.	Million Nos.	1991	55.64	843.93
6. Decent	nial Growth ra	te of	popul	ation	• •	Per cent	1981-91	14.94	23.50
7. Densit	y of populatic	'n		••	••	Persons/sq. k	m. 1991	428	267
8. Sex rai	tio	••		••	•••	Female/1000 male.	1991	972	929
9. SC Po	pr.latic.n	••		••	•••	Million Nos.	1981	8.89	104.7
10. SC Pop	pulation as %	of tot	al poj	pulatio	n	Per cent	1981	18.3	15.7
11. ST Pop	oulation	• •		••	••	Million Nos.	1981	0.52	51.6
12. ST Pop	oulation as %	of tot	al poj	pulatio	n	Per cent	1981	1.07	7.6
13. Rural	Population	••			••	Million Nos.	1991 (P)	36.61	627.15
14. Rural	Population as	% u	f total	popul	lation	Per cent	1991 (P)	65.8	74.28
14. Urban	Population	••	••	••	••	Million Nos.	1991 (P)	19.03	216.78
16. Urban popu	P opulation as lation	5 % (of tota	ıl		Per cent	1991 (P)	34.2	25.72
17. Per cer popula	ntage of Agric ation	Llture	wo rk	ers to	total	Per cent	NSS 43 Round	25.55	27.01
18. Unem Ustal	Principal Stat	(5 + 1.5.)		••	Per cent	1987-88	2.7 7	1.66
19. Literacy R	ate—Total	••		 `	-• '	Percent	1 991 ·	63.72	52.11
	-Male	••	•••			Percent.	Do.	74.89	63.86
	-Female	••	•••		-	Percent.	Do.	52.29	39.42
20. Infant mor	iality Rate	•.•	****		-	••	1990	59	80
21. Crude Birt	h Rate	••	•••	••			Do.	21.6	30.2
22. Crude Dea	th Rate	••	•	•••	••		Do.	8.5	9.7
23. Area Unde	er Forest (Rec	orded)				000 sq. m.	1989	22.32	75 1.3
24. Actual For		••••		••		Do.	Do.	17.7	640.
25. Actual For Area		percen	t of t	otal G	eo.	Percent.	Do.	13.6	19.5

BASIC INFORMATIONS.

	(1)			(2)	(3)	(4)	(5)
26.	Percapita Actua! Forest Cover	••		Hectare.	1989	0.04	0.09
27.	Percent of Irrigated Area to total a Principal Crops	rea unc	ler 	Percent.	1987-88 (P)	43.8	32.5
28.	Fertilizer Consumption per Hectare	(Estd.)		Kgs.	1989–90	116.26	66.91
29.	Foodgrains Production	••	••	'000 tonnes.	1991–92	8,963	16,91,91
30.	Rural Water Supply-Number of J Villages	Problem	۱ 	Numbers.	(Estd.) April 1992.	2,968	1 ,6 1,722 (April 1985)
31.	Percentage of Population below pov	erty lin	e—R	ural	1987– 88	39.6	30.4
		U i	rban			20.5	20.1
	-	-Combi	ned			32.8	29.9
32.	Percentage of Villages Electrified	•••	••	Percent.	19 87-88	100	
33.	Number of Pumpsets Energised	••			••	••	••
	Assessed Potential	•••		Lakhs.	••	15.00	••
	-Achievement	••		Lakhs.	31-8-1992	13.71	•••
	-Balance Potential		••	Percent.	••	8.60	••
34.	Percapita Power Consumption	••		Units	1987-88	249	201
35.	Net area irrigated as percentage to net	t area s	wn	Percentage	1985-86	43.9	29.6
36.	Net value added per Factory	••	••	Rupees in lak	hs 1986–87	16.02	14.90
37.	Net value added per employee	••	••	Rupees	Do.	23,799	19,621
38.	Road length per lakh population	••	••	Kms.	1982-83	301	227
39.	Rural Health Services per lakh Rural	popula	tion	Nos.	1981	28	25.7
40.	Employment in Organised Sector-						
	Public	••	••	'000 Nos.	31-3-1989	1,541	18,516
	Private	••	••	Do.	Do.	689	7,470
ŀ	Total		••	Do.	Do.	2,230	25,986
41.	Number of person usually unemployed	ł	•••	'000 Nos.	198788	1,344	11,607
R .	Population served per Bank Office	•••	••	Nos.	198590	13,281	14,183
43.	Number of Backward areas (Taluks)		••	Do.	(Average) April '92	113	***
44.	Life Expectancy	••	••	Year	••	48.5	44.6

Source : Computed and compiled from— (i) State Plans Division, Planning Commission. (ii) Evaluation and Applied Research Department.



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