

GOVERNMENT OF JAMMU AND KASHMIR

DRAFT

SIXTH FIVE YEAR PLAN

(1980-85) AND

ANNUAL PLAN (1981–82)

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LIKELY MANPOWER REQUIREMENTS



FOR REF

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Review of Previous Plans

The 5th Plan (1974-79) of the State was approved at 18:336.73 crores. The Plan aimed 5:-

- 1) Achieving ____ss annual growth rate ___7-8%, which would give increase of 5% in the per capita income after allowing for the increase in population.
- ii) Creation of job potential adequate enough to provide suployment to the net addition in Labour force, both educated and un-educated.

iii) No ensure adequate development of infrastructure

- iv) Po provide for implementation of minimum needs programe in the filld of drinking water supply, medical case and spread of education etc.
- v) To build about appreciable rise in the standard of living of the poorest sections of the population and to reduce disparities in **incomes**.
- vi) To provide for speedy development of backward areas and had pockets.

2. With the inception of the 5th Five Year Plan, there was an unprecedented rise in prices at the Nation 1 Level and in the State. Financial costs of the Projects/Programmes included in the Plan went up substantially. Scarcity of key materials also added to the difficulties in the completion of projects of schedule. Against requirement of 5.36 lakhs M.T. was made to the State. Consequently pace of development in engineering work, slowed down.

3. With this background, reappraisal of the plan, involving modification, in priorities, re-adjustment of targets and the discussion of resources was made in mid 1976. After discussions at Habional and State Levels, the revised 5th Plan outlay (1997) was fixed at Ms: 363.40 crores. Due to rise in prices and cost escalation, an increase of nearly 50% had to be made in schemes under Irrigation and Power group, which necessitated downward revision in other sectors. An everall expenditure of No. 27854.71 lokhs had been booked during the four years i.e. 1974-70. In 1978-79, an outlay of Rs. 10 000.00 low was provided a dist which the expenditure has been No. 10163.29 lokhs. During 1979-80, the approved outlay was as 11,000.00 lokhs. Include the last quarter of the year, an advance plan assistance of No. 200.00 lokhs was received from the Central Gales ment to necelerate the prod of implementation of the on-going schemes and for taking up new schemes in the drought and hail-storm afrected areas. The total e penditure during the year has, however, been No. 12354.53 lakhs.

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5. For the current year i.e. 1980-81 which is the first year of the Sigth Plan, an outlay of Rs. 13748.00 lakhs was approved. An additional provision of No.1000.00 lakhs has also been made available by the Government of India. The amount has been carmarked for certain specific programmes/schemes. The overall plan outlay for the year is thus Re. 14748.00 lakhs. While difficulties are being faced on account of non-availability of certain essential key materials like cement, steel, pipes etc. steps are being taken to ensure that the outlays provided are spent in full. In fact the anticipated espenditure reported by the implementing departments comes to No. 15456.11 lakhs.

6. The State has remained inclosed as a result of a number of obstructions including its mountaineous terrain, difficulty of communications and other infrastructural facilities necessary for economic growth. In an economic, backward state like ours there are pockets of extreme backwardness where economic life of geople is characterised by subsistence agriculture and primitive modes of occupation. These backward areas/pockets had remained heitherto neglected and fruits of plan development had not reached the people. Lack of infrastructural facilities

been responsible for their slow development. These areas were identified and techno-economic reports for most of these areas were drawn. Sub-plans wore prepared during the 5th Plan for their develops at and adequate provisions are now being unde in the plans for bringing out the economy of such areas from the existing standion through mechanism of intensive area development, by creating facilities and conditions conducive to intensified investment and also by providing infrastructural facilities. Apart from these specially backward are s, sub-plans have also been drawn for Gujjars and Bakarwils who constitute a significant segment of our popul tio. These people have also remained neglected because of their migratory character. Special allocations Plan, for the development of these communities by way of provision of Mobile S. hools, grant of scholarships, construction and provision of hostel facilities and development of colonies.

7. In order to accelerate the process of development and make flamming process more democratic, the State Government decided i 1976-77 to make District a unit for planning. District Development Boar – under the Ch dramship of District Development Commissioners, fully representative and democratically elected, he elecen constituted to formulate plans and nonitor progress. Outlays apportioned to various districts are based of population, level of development and the need for decelerated progress is specially backward areas and bad pockets. The Cabinet now reviews the programme of various district development agencies once a year in a me ting of District Development Board. This arrangement has gone also g way is ensuring formulation of need based plans with people's participation and thereby democratising the planning process. The results of this experies on have been and bactory:

8. There has been a steady improvement during the years in the overall economic standard of people in the State.

The state and denostic production constant prices which N. 150.50 ergres during 1973-74 increased to N.193.79 ergres during 1977-78 and 3. 216.39 erbres during 1978-79. The average annual growth the between 1973-74 to 1977-78 has been about 5.3%. The part opith income at constant prices (1960-61) has also relistered on increase from N.317.89 during 1973-74 to N. 355.18 during 1977-78 and N. 386.00 during 1975-79. If has not been possible to achieve the growth rate as envisaged during 5th Plan because of shortfalls in apriculture production as a result of unfavourable weather conditions during thereative plan period. While 1975-79 had been relatively a good year, 1979-80 again witnessed a shortf 11 in agricultural production due to

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drought and hailstome.

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9. According to 32nd round of National Sample Survey carried out between July, 1977 to June, 1978, the number of unangloyed persons in the State was 66300 and the number of under-employed persons in the State was 1.08 lakhs (weekly basis). The number of job seckers registered with the Employment Exchanges was 22,903 in 1974 which increased to 52,637 during 1979. According to a survey conducted during 1978, there were as many as 44,374 educated unemployed persons alone in the State. By now their number must have gone still higher. Although 13,963 jam were created during 1974-78 and 8, 63 and 9,876 jobs clasted during 1978-79 and 1979-30, the problem continues to mount is alarning proportions in the State. Self-Employment Programme was reoriented so as to make it more attractive to technocrates and other prospection tropreneurs. The State Government launched training programe for handleraft artisans and 7200 boys and girls red lved training during the first four years of the 5th Plan period. Again 10,725 boys and girls received training during the years 1978-79 and 1979-80. Carpet Wearing Training programme was also launched by the Government of India in the State in big way. As a reult of these measures some relief has been given to the job seekers.

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Sector-vie performance 1 discussed as under-

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Agriculture:

10. The state is essentially rural in character and its cconomy is basically agricultural. The level of overall development is, therefore, directly linked with the development of ggriculture. The main thrust in the development of agriculture has been to incruase the level of food production which is being actualised by bringing more areas under high yielding variaties, distribution of quality seeds, increase in offithke of fartilisers bringing more areas under irrigation and by trking adequate protective a asures against disenses and pests alongwith increasing production of ve tobles, oil seads a cash crops like Mushrooms, Saffron, Zira and potato :. Considerable improvement has been made in the use of in-puts which go to increase the productivity of 171.4. The off-take of fertilizers which had decreased from 11,940 tonnes in 1973-74 to /,180 tonnes in 1974-75 because of ascalation in prices in view of oil crisis in the world has reached a lovel of 15,380 tonnes in 1977-78 as a result of timely consures taken by the Government. During the current year th flevel is expected to reach to 35,000 tonnes ns against 20,930 tonnes during 1979-80. The distribution of high-yielding variaties of bodd Also registered an increase and has reached a lovel of 2570 tonnes during 1979-80 as compored to 1,640 tonnes during 1974-75. During the current year it is expected that a level of 2,600 tonnes will be achieved. The area under high yielding varieties programme is expected to rise to 450 thrushnd hectares during the current year against 290 thousand hectares in 1973-74 and 435 thousand hectores during 1979-80. In area of 95.00 thousand hacethres will be covered under plant protection measures during the current proving inst 58.60 thousand hectares

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during 1978-79 nd 65.00 thousand hectores during 1979-80. All these densures - directed towards increase in food production. The food production reached a level of 11.24 lakh tonnes during 1977-78 from 10,10 lakh tonnes in 1974-75 but foll short of the target . weather conditions remained unra our bl. The producti n, houever, increased to 12.09 lokh tonnes 1978-79 but declined to 11.20 lakh tonnes during 1979-80. The dueline was in rice and maize due to series of hail-storn in the Valley and drought conditions in Jamu region. The food production during the current year is expected to touch the level of 13.70 lakh tonnes if all goes will. The area under oil seeds in the Valley, which has more or less a single crop economy, has increased from 37,000 hec-tares during 1979 to 39,000 hecthres during 1980. Similarly about 6880 hecthres of gross cropped ar were under vegetable cultivation by 1979-80. There are 3' Apiculture Development Centres/Sub-Centres functioning in the State. Honey production in the departmental forms is expected to increase to 230 Qtls. against 197 Qtls. during 1979-80. The production of Mushrooms is also expected to increase to 2.04 lakh Kgs.against 1.82 1. kh Kgs. during 1979-80.

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Henticulture becupies a place of pride in the State's economy. Apart from incleasing the area under fruit trees, attention is being paid to diversify the production, control the diseases indeposts, gradation of fruit, fruit processing and development of marketing facilities. The area under orchards has registered a steady increase. It has gone up from about 0.81 lakk hectares at the end of 1973-74 to 0.90 lakk hectares by 1977-78. and has further increased to 1.01 lakk hectares during 1978-79. In i 1979-80 it has touched a level of 1.05 lakk hectares.During the current year the rea is expected to increase further by 4452 hectares. As result of extension in area under orchards, expect of fruit which was only 1.69 lakk tonnes

in 1973-74 increased upto 2.61 lakh tonnes in 1977-78. During 1978-79 and 1979-80, 3.33 lake tonnes 3.44 lakh tonnes were respectively exported. The target for the current year is 3.58 lakh tonnes. The industry has, however, received a great set back due to large scale infestation of scab disease. An all out war launched with the cooperation and assistance of the Central Government to combat the menace. The entire area under apple crop was brought under the Andenic Area Scheme and the efforts Maye produced good results. Plant and funcing material, pesticides for dry fruits are provided at 10 subsidised rates. Under Plant Protection measures the target during the current year is to cover 2.02 lokh hectares gross again t scab, which would mean about 0.51 lakh hectares of net orchard area would be sprayed against this disease as against a lakh hectares during 1979-00. Another important programme during the current year is distribution of quality plant material at the departmental nurseries among farmers. In the Jammu region the emphasis is on mango cultivation in plain areas whereas in hilly areas dry fruit cultivation is being assigned priority. Cultivation of saffron 1 the orchards is being encouraged to help the farmers in ruising their income. Shiftron corn is being supplied to the farmers at 50% subsidy. Revival of Ambari apple is another important programe during the current year. 50 heres of trehard area are being covered for which purpose plant meterial and fertilisers are being supplied at subsidy.

12. In order to develop marketing facilities, the policy has been to set up not work of Fruit Cooperative Marketing Societies. The number of such societies is expected to increase up to 150 during the current year. The mechanical apple grader has been set up at Sopore. In addition, to existing JC grading controls in the State, 100 more such centres are being set up during the current year.

. 13. There are 96 Community Development Blocks. The programme implemented is these blocks under rural development includes programmen like Food for Work, IRDP, provision of rural road , rural mitation, soil conservation on small patches, schemes for small and marginal farmers.During 1979-80, 30000 tornus of food grains were utilised under food for work programme and during the current year the target is 1,00,000 tonnes. The SFDA programe is implemented in 11 the districts in the State except Leh, Kargil, Doda and part of Udhampur. During the current year an allocation of Rs. 90.00 1 khs had been made under this programme which is expected to be spent in full. IRDP programme covers 42 blocks for which an allocation of 1. 160.00 lakhs has been made. District Dody and part of Udhampur district is covered under DP.P under which an outlay of Rs. 180.00 lakhs has been provided. Loh and Kargil districts are covered under Desert Development Programme for which there is an allocation of 18.140.00 lakhs during the current year. These schemes are financed by the Government of India and the State Government on 50:50 basis. The outlays are expected to be utilised in full.

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14. Two separate Directorates of Rural Development have been set up during the current year to look after the Rural Development Programme for Kashmir and Jahmu divisions in view of the increased tempo of developmental activities.

Animal and Sheep Husbandry

15. Vastness of area and availability of high land pastures in the State provides an unlimited scope for the development of the Mashadry. While we have made considerable progress in improving the breed of sheep for wool production; we continue to remain deficient in mutton. Even in milk production while we have made good progress, we continue to be deficient. The development of

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these sectors has, ther fore, been himed at increasing production of milk, what including poultry, eggs, wool and provention of diseases by providing health cover for the animal and sheep population in general and that of improved breed in particular. Milk production reached level of 2.11 lakh tonnes during 197-78 against 1.80 lakh tonnes in 1973-74 and has further 2.35 lakh tonnes in 1979-80. The production is explored to b. 2.45 lakh tonnes during the current year. Similarly meat production which was about 64.30 lakh Kgs. during 1973-74 reached to 69.15 lakh Kgs. in 1977-78 and 24.00 Lakh K.s. in 1979-80. This is expected to go up to 76,00 loke has. during the current year. Wool production is expected to touch the level of 19.00 lakh Kgs. during the current y rengainst 17.82 lakh Kes. in 1979-80, 16.40 lakh Kgs. in 1978-79 and 14.25 Kgs. i. 1973-74. The development f Inimal and Sheep Husbandry sectors is essentially dependent on development of which and Fodder, grazing lands and posturis. We have not done much in this direction concensurate with the achievements in upgrading of breed and increase in number. A number of schemes have, therefore, been taken in hand and this aspect will receive greater attention during the coning years.

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Cooperntion:

16. The Cooperative S. for as a whole is being revitalised to play a twin rol. If supplying the agricultural inputs like fortilisers, seeds, posticides and also consumer goods to the masses to hold up the price line. The public distribution system has been strengthened at various levels. The consumer business and supply of agricultural inputs has been bifurcated at the district and divisional levels to cope up with the work. A net work of Super Bazaars and Consumer Cooperative Stores have been set up through the length and breadth of the State. The societies, both in urban and rural areas, are expected to supply goods worth

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Rs.12.00 crores to the unsses during the current year as compared to over is- 11.00 m ____ during 1979-80. Another important task taken up has been to make more and more Cooperative opcieties withle. This has increased the membership of cooper tives andually. The State is hilly and large areas rulained locked up during winter months. Arrangements h ve, therefore, been ande to stock sufficient auantities of essential goods is these areas for the people. Construction of godowns separately for consumer goods and agricultural inputs to being taken up in the State. On completion of the scheme, the State shall have godowns enphcity of 3.68 lakh tunnes. Short ter Medius ternLand Long term loans by the epoperatives in the State have reached a level of 3.40 crores during 1979-80 as against Ms. 1.98 crores during 1977-78. During the current year the level is expected to reach Rs. 4.15 crores.

Forests.

While the State is rich in forest wealth but the 17. same is greatly in the state of under-exploitation. The stress has, therefore, been loid on construction of roads, opening of new forest areas, introduction of scientific methods of extraction through mechanisation in addition to rising new plantatins, The expenditure on the development of forests during the period 1974-78 was Rs. 230.99 lakhs. The expenditure during the years 1978-79 and 1979-80 has been R. 111.37 lokhs and R. 131.79 lokhs respectively. For the current year in addition to B. 130.00 lakhs provided originall an additional provision of No. 50.00 lakhs has been unde for taking up programme of Aff restation and Regeneration of forests on expanded scale. A separate Forest Corporation has been set up in January 1979 to boost extraction and marketing of forest products on scientific lines. Preservation of Wild Life is also being given due attention.

Soil Conservation:

18. 5 11 Conservation schemes are being implemented on forest and agriculture lands by Forest and Agriculture Departments. . need for taking up the work in an integrated manner bas fult and - separate Directorate of Soil Consumition was set up for formulation of Soil Conservation schemes, research activities, to provide technical know-how and demonstrations mdequ-ately. During 1979-80 hectares of forest lands have been you and planted between Kud and Banihal on National Hyghway and at Karevas in addition to 6,610 heatures of aprillitural lands. The programme for the current year envisions for bringing an area of 550 hectores under that lands and 4000 hectores of agriculture lands. The trajor suil conservation projects reaely Pohru Catchment area in the Valley - Ujh Catchment area in Jammu province have been formulated. The total area likely to be covered by the two projects for integrated work will be about 2.73 lakh hect res.

Power:

19. Availability cherp power in adequate quantity is a pre-condition for any form of economic progree Development of power has, therefore, onjoyed a high priority in our plans. Against the total expenditure of No.27854.71 Takks the expenditure on power was No. 8777.00 Takks during 1974-78. The expenditure during 1978-79 and 1979-80 has been No.1636.71 Takks and No.1741.80 Takks respectively. For the current year 1980-81 an outlay of Ro. 2125.00 Takks have been provided which is expected to be utilised in full. A unit of Upper Sindh Hydel Project with an installed capacity of 11.3 MWs was consissioned during the 5th plan period.Two units of 5 MWs each of Chemani Hydel Project were also commissioned. The Lower Jehlur Hydel Project has also been

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commissioned with an inclusion of 1979-80 been 208.82aws. Transmission lines between Sringer and Udharpur and cartain other stations have been completed. The number of villages and hanlets electrified in the state has gone 51.5 over to 100 in the state has gone 51.5 over to 100 in the state which is not a mean achievement. During the current year the main problem, however, with our power generation is that the Capacity drops considerably during the winter months and the meed, therefore, is to have stable power supply. For this purpose new power projects have to be set up in the state for which there is great potential.

Irrigation:

Minor irrightion continues to remain the unjor 20. source of irrightion in the table. Outlays have been provided not only for taking new minor irrightin works but also for maintaining and remodelling the existing khuls and canals. The expenditure under minor irrigation during 1974-78 has been booked as Rg. 1210.00 lekhs. During 1978-79 and 1979-80 the expenditure has been No. 528.95 lakas and No.682.22 lakas respectively. For the year 1980-bline outlay of M. 680.50 lakhs has been provided which is being utilised in full. The gross potential available by the end of 1978-79 136.74 thorsand, hectares. This has increased to 142.78 thousand hectares during 1979-80. During the current yerr an additional potential of 3.51 thousand hectares is expected to be added. The gross utilisation increased to 130.81 thousand hectares in 1979-80 from 121.65 thousand hectares in 1978-79. The position of gross utilisation during the current year will be 133.18 thousand hectares.

21. In the case of Major and Medium Irrigation Projects, the expenditure during 1974-78 was recorded as No.2448.60 lakhs against the revised Fifth Plan outlay(1974-79) of No.3474.60 lakhs. The expenditure during 1978-79 was
No. 924.02 lakhs. An outlay of Rs. 1050.60 lakhs has been provided for the current year which is expected to be utilised in full. While projects like Remodelling of
Ranbir canal and Tawi Lift Irright on Scheme, have been completed, Ravi canal, Ranjan Lift sheme, Rajal canal, Marval Lift scheme, Lataporn Lift scheme, Tral Lift scheme,

Koil Lift scheme, Manulzura and Banimulda schemes are some of the projects which are in hand and are expected to be completed during the 6th Plan period except a portion of Ravi canal which depends on Thein Dan. The total potential available under major and medium irrigation was 105.65 thousand hectares by the end of 1979-80 and during the current year, this is expected to reach the level of 115.81 thousand hectares. The gross utilisation is expected to be 106.62 thousand hectares during the current year. A potential of 6,000 hectares has been created under Ravi canal project.

Roads:

22. A wall knit road system is a pre-requisite n t only for normal communication facilities but is also an infrastructure for the over all development of the State in the absence of rail link which is only up to Janua. The development of this within sector, therefore, has been receiving due attention under the plans. An expenditure of Rs.2136.68 lakhs was incurred on roads and bridges during the period 1974-78. The expenditure during 1978-79 and 1979-80 has been & 858.54. Lakhs and/1192.26 lakhs respectively. For the current year an outlay of Rs. 1110.00 lakhs has been provided which will not only be utilised in full but the expenditure is expected to exceed the outlay. Some important roads have been taken up to provide alternative routes between the Valley and Janua region. In this

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connexion mention may be made of the Mughal Road and extension of Loran-Sultan Pathri road to Toshundan and Arizal. These roads will connect the districts of Poonch and Rajouri with the Valley. Another road namely Chhatroo-Simpthan-Daksum will connect the district of Doda with the Valley. In order to reduce the traffic load on the existing city ronds, construction of circular ronds in Jarmu and Sringar cities have been taken up. Another land mark in this direction has been the construction of by-passes as a centrally sponsored scheme to reduce the flow of traffic on the main highway passing through the cities of Janua and Srinagar, work on which is in full swing. The road length directly under the State Public Works Department has registered an increase of 793 Kns. over 7237 Kns.during 1973-74 by 1977-78. During the current year the read mileage with the department is expected to be 7886 Kms.break-up of which is as under -

Royds	Surfneed	Unsurficed	Total:
i) State Highways. ii) Major District Roads.	543 896	170 356	713 1252
iii) Village roads. iv) Other District Roads.	2886 1235	1115 685	14001 1920
Total ronds	5560	2326	7886

Two important bridges namely second bridge on River Tawi in Jammu city and Amira Kadal bridge in Srinagar city k were taken up. While Amira Kadal bridge has already been completed and opened for traffic during 1979-80, the Tawi bridge is likely to be completed during 1981-82.

Education:

In the field of education, significant achievemer
 have been made during the 5th Plan and annual plans.
 Rs. 1753.67 lakhs were spent under different sectors of

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Education during the period 1974-78. The expenditure during the years 1978-79 and 1979-80 has been N.701.11 lakhs and N.554.39 lakhs respectively. For the current year an outlay of Rs. 705.00 lakhs has been provided. The expenditure will, however, exceed this outlay and is expected to be of the order of Rs. 768.13 lakhs. The in case in expenditure is due to introduction of semesterisation in all the colleges during the next mendemic session and delinking of PUC and TDC(1) from the colleges.

24. Removal of illiteracy and universalization of elementary education has been the primary objective of the educational planning in the State.The enrolment ratio in the age group of 6-11, which was 58(76 boys and 39 girls) during 1973.7^b to beys and 45 girls) by 1977-78 and has further gone to 72(94 boys and 50 girls) during

1979-80. The likely achievements during the current war in respect of encolment ratio in, this age group will be 79(104)

56 girls group of 11-14 enrol. ent ratio has increased from 38(55 boys and 20 girls) in 1973-74 to 40(56 boys and 23 girls) during 1977-78 and to 42(57 boys and 27 girls) during 1979-00. The likely achievement during the current year in respect of enrolment in this age group will be 45(61 boys and 31 girls). During 1978-79 there had been some decrease in the enrolaent ratio is a large group mainly because of the opening of a large number of Handicraft Training Contres in the Which boys and girls joined for receiving training in different crafts, This difficulty has, however, now been overcome by introducing non-formal education in Handleraft centres as well, So far 1735 part time non-formal education centres have been opened including 600 during the current year. Special incentives are also population, Gujjars and Bakarwals and Scheduled Castes by way of grant of scholarships, books, stationery, uniforms and

reimbursement d fous and provision of hostel accommodation etc. Mobile schools have also been opened. Switching over to 10+2 system of education has also received attention alongwith development of physical he lth. At all the tehsil hendquarters 10+2 system has been introduced except two tensils namely Tanguarg and Gool-Gulabgarh. During the year 1975-76 the programme of Farmers Functional Literacy Projects were started and 35 centres were opened. Later of the programme was started in Janmu and Ladakh districts with 100% central assistance. In the year 1976-77 the programme was extended to other districts and by the end of 1979-80 there were 14 projects out of which four were functioning with 100% central assistance. During the current , two nore projects with 100% central assistance have been established, 45,000 adults have been covered under the programe up to 1979-80. The programe for the current year is to cover 80,000 additional adults which is likely to be achieved. In addition to the Sainik School which is already functioning in Jamu Division, another Sainik School is being sot up at Mansbal in Kashmir on which Rs.15.00 lakhs are expected to be spent during the current year.

Health:

25. An expenditure of R. 1075.50 lakhs was incurred during the period 1974-78 under Health Sector.During 1978-79 and 1979-80 the expenditure has been N.661.01 lakhs and Rs.634.78 lakhs respectively. For the current year an outlay of Rs.940.00 lakhs has been provided for the schemes under Health and Medical Education. The likely expenditure is, however, put at Rs.956.00 lakhs. There are 79 primary Mealth centres, **350** Subsidiary Health Centres, 365 Dispensaries, 122 Medical Aid Centres, 379 Sub-Centres, 8 Sub-District Hospitals and 9 District Hospitals in the State. While emphasis has been laid to consolidate

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chievements by why of providing adequate grants for modicinus and equipments there is meed to increase the coverage of the facilities . ttempts are being made to redross the imbalances provailing in rural and urban health cover and as a measure in that direction Rehabar-i-Schat scheme has been imployented as a bilot project initially in the blocks of Ganderbal in Kashnir and Kote-Bhalwal in Jommu division. During 1979-80 the schere has been extended to two more bloks nomely Bas bli in Kathun district and Sogan in Kupwara district. During the current year it is expected to implement the scheme in ten blocks. An Institute of Medical Sciences, to neet the growing needs of people for trustment in specialised branches, is being set up. The project has made much head-way and an expenditure of No.13.32 or res has been incurred up to 1979-80. During the current year an outlay of Rs. 1.90 erores has been pr vided. Attention has also been given to the training of para-medical personnel to meet the growing demand for their services in hospitals and dispensaries. Two Ancillary Medic 1 Training Schools are also functioning. For Medical College, Juru, financial provisions have been unde to match with the requirements. Provisions have also been ande for Medical College, Sring, or to improve the facilities in the attached hospitals.

Drinking Water

26. Drinking water is one of the basic needs of life and accordingly emphasis is being given on providing protracted drinking water in the rund and urban areas. $O_{\rm u}t$ of the total of 6480 villages, 5980 villages have been identified to be in a disadventageous position. Out of these drinking water facilities were provided to 1094 villages up to 1977-78. The number of villages has gone up to 1525 by the end of 1979-80 which is ab ut 24% of the total villages. During the current it is expected that another 350 village will be provided this facility. The total population benefitted would be about 13.93 lakks by the end current year. It will be seen that much has to be done in this field. While most of the urban population has been provided with a track of the urban population has been provided with a track of the urban population according consideration. Master Plans have been drawn and are being implemented in the cities of Sringer and Jamau at an estimated cost of Rs. 20.33 or res and Ns. 14.06 errors respectively. These schemes are being financed from State Plan and out of loans from the Life Theorem Corp. of India.

27. Under Heasin expenditure of Rs. 467.751 khs was incurred on different schetces during 1974-78. No.146.65 lakhs and Rs. 237.50 lakhs were point during 1976-79 1979-30 respectively. For the current year, an outlay of Rs. 210.00 lakhs has been arouided, which is expected to be utilised in full. Thuse sites have been provided to over 5,000 landless and hause-less persons by 1979-80. Loans were provided under Low Income Group and Middle Income Group schetes. Mey Housing colonies have also been set up in the cities and towns and have colonies are being developed.

28. Under Urban Development, schemes like Nala-mar project with an estimated cost of Rs. 4.43 crores, Dal Lake Development involving a cost of Rs. 14.00 crores, environmental improvement of sluns and Fruit Markets at Sringer and Jammu are some of the projects which have been taken up. These projects are under execution at present. It is expected to complete the Nala-mar project during 1981-82. A new Department of Environmental Engineering has been erected and I down

for the execution of important projects under Urban Developnent sector including Dal Lake Project and the Sewerage & Drainage schemes in the two cities and other towns of the State. This expenditue on various schemes under Urban Development during 1974-78 has been of the order of Rs. 408.62 lakhs. 1978-79 and 1979-80 Rs.262.95 lakhs and Rs. 474.00 lakhs respectively were spent. The outlay of Rs. 460.00 lakhs provided for the current year will be utilised in full.

Industries:

29. The state has lagged behind in the field of industrial development so far due to certain disadvantages. Efforts are, therefore, being ande to develop such industries which are based on locally available raw material and suited to our conditions. A Wool Combing Project with a capacity to produce 1.50 Million 1bs.of wool/synthetic tops per annun has been set up at Bari Brahanna in Jamma with an investment of Rs. 3.00 crores. A Joinery Mill has been set up at Bari Brahmunna (Jamau) and the unit at Pappore moderanised. 2400 spindles were added to the Spinning Mill, Nowshern, ring, bringing the total capacity to 3600 spindles. Woollon Mills, Boning has been renovated. Renovation of filk Factory, Rajbigh, Srinagar has also been taken up. Two Rosin Factories, one at Rajouri and the other at Sunderbani have been set up. A Cement Factory at Khrew with a capacity of 600 tonnes per day costing No.27.59 crores (revised) is ne ring completion. The project for nunufacture of Scotters set up at Jammu has partially been compissioned. An electronic complex being set up is making satisfactory progress. Two projects numely the Spun Silk Project and Watch Case Factory are also being set up. A Cigarette Factory in the joint sector has already been set up at Jaumu. I_n the Bari Brahamana Complex eight new industrial units with a



Industrial Cooperative Societies and upto the end of March, 1980 the number of such societies has gone up to 387. Private Karkhanadars were also involved wherever the training centres could not be converted into cooperative societies, As a result of these i asure, the total production in the handicraft sector has gone up from No. 16.00 crore in 1973-74 to M. 48.86 crores in 1979-80 out of which expires accounted for Rs. 37.87 ereres. The target for the year 1980-81 is to raise the production to the tune of Rs. 57.82 erores. The employment in the industry has increased from 80,000 during 1973-74 to 1.35 lakhs during 1979-80 and is expected to rise further to 1.44 lakhs during the current year. In the field of handlooms 43 training centres are functioning in theState during the current year where 1900 trainees are receiving training. Intensive handloom development project is functioning at Pampore and export-oriented handloon project at Samba. If adloon production during the year 1979-80 has reached a level of N. 486.00 lakhs and during the current y or it is expected to touch Ns. 500.00 lakh mark. The industry provides employment to about 19,000 people.

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32. Sericulture has also tranendous potential for development in the State and the programmes have been reoriented to increase the productivity. Main problems which the industry faced were identified. The problems being inadequacy of multurry wealth, lack of productivity and viable silk worm breeds, poor quality of hybrid seeds, poor rearing techniques, lack of proper rearing accomposition, lack of proper facilities for production of high quality industrial seeds and un-renumerative prices of exceeds. Efforts are being made to overcome these problems by implementing various schemes. The number of dwarf trees planted has reached 4.72 lakhs during 1979-80 against

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0.38 lakks during 1974-75, and the area increased from 31 acres to 339 acres during the same period. Cocoons production has increased to 11.48 lakk Kgs. in 1979-80 as against 10.79 lakks during 1974-75. During the current year the production is expected to be of the order of 11.50 lakks Kgs. The industry moviled full time employment to 2 129, persons and part-time -employment to 33,000 persons during 1978-79.

With the introduction of District Industries Contros 33. Schemers, development of Small Scale Industrial units has miso received a filling 6802 units in the Small sector were registered by the end of 1979-80 involving investment well over 30 crores which included about Ns. 16.66 crores investment in fixed assets. These units provide employment to well over 36,000 persons. 1900 units are expected to be registered during the current your with employment opportunities to about 9600 persons., 16 Industrial Estates/Areas are functioning which produced goods worth No. 7.28 crores and provided employment to well over 2,000 persons during 1979-80. The production during the current year in these Estates is expected to be of the order of Rs. 8.00 erores and the units functioning in these Estates will provide employment to more than 2,200 persons.

34. A Company(SICOP) has been floated for development of Industrial Estatus, procurement and distribution of indigeneous and imported raw materials and establishment of raw material depots at various places site. The Company is at present managing two raw material depots at Srinagar and Jammu and sub-depots at Baranulla, Amantnag, Doda and Kathua, with the turn over to the tune of Rs. 10.00 erores. Five more sub-depots are being set up. The Company has already developed two Industrial Estates - one at Gangiyal in Jammu and the other at Zainakote in Kashmir - at a cost of Rs. 36.00 hakhs. A Sports Goods Complex at Bijbehara with 101 plots is being developed. Both Zainakote and Bijbeharn Complexes are under construction while the Industrial Estate at Gangiyal is noaring completion.During the current year, work has also started on the development of Gangiyal Industrial Estate Phase-III involving an area of about 350 kanals which is expected to have additional 200 plots.

35. The expenditure on Village & Small Scale Industries as a whole during 1974-78 has been N. 462.06 lakhs. The expenditure during 1979-80 has been Rs. 313.52 lakhs. An outlay of Rs.500.00 lakhs has been provided during the current year expenditure, however is expected to a exceeded. Tourism.

36. Tourish couples a very important place in the economy of the state and holds out great promises of generating multiple economic activities. The development effort in this sector has been to generate an increase in the number of both donestic and foreign tourists to the State, dispersal of a large number of tourists coming to the State by opening new areas of tourist interest, provision of accomposition for different classes and categories of tourists, increase the span of tourist season and development of tourist sports.

37. An expenditure of Rs. 585.34 lakhs was incurred during the period 1974-78 under Tourism. The expenditure during 1978-79 and 1979-80 has been Rs.245.66 lakhs and Rs. 300.11 lakhs respectively. For the current year an outlay of Rs. 321.50 lakhs has been provided which is being utilised in full. During the current year, however, an additional provision of Rs. 100.00 lakhs has been made available for Convention Complex which provision is also expected to be utilised in full.

38. Although the tourist influx has increased from 1.68 lakhs during 1974 to about 5.60 lakhs during 1979-80, there is still termendous scope for expansion of the

industry which is providing employment to a large segment of our population directly or indirectly. Integrated development of tourist resorts under well drawn Master Plans has remained the policy of the government. To rist Bungalows, huts and Coffeterins have been constructed alongwith facilities like water supply, electricity, improvement of trekking routes, approach roads, public conveniences and other allied facilities at various places of tourist attractin . Liberal incentives have been provided to the private sector which in the first instance was shy to some f rward, in building tourist facilities, has taken a big hand in constructing Huts, Hotels, Lodging houses atc. With these incentives provided the bod capacity has increased to 14,268 beds at the end of 1978-79. By the end of the current year the bed strength is expected to be over 24,000. New res rts which have tourist potential have been identified and infrastructure in the shape of tourist bungalows and rest houses is proposed to be built in the first instance so that these places are established as full-fledged tourist resorts. Construction of Convention Complex at Srinagar under progress is expected to be completed during the Sixth Plan period. Similarly two Recreation Complexes, one at Srinagar and the other at Jamu, are also under construction and will be completed during Sixth Plan period. Leh has also been opened to tourist traffic and the place is attracting tourists especially foreigners in large numbers. Provision of adequate facilities for tourists in this area has also to be given serious consideration.

Self Employment Programme:

39. Faced with the problem of growing unemployment among the educated youth, the programme of Self Employment was launched in the State in the year 1973. - number of Small and Short gestation period schemes connected with

the wide range of economic activities numbering about 60 trades were drawn up. V-rious incentives were offered to attract the unemployed educated youth to the programme. In course of time, however, it was observed that some of the trades like Mushroon cultivation, Bee-keeping, Shook and Bat making as also poultry and dairing did not prove successful to the extent expected. The programme was accordingly re-oriented, un-popular trades dropped and additional concessions ffered. 2786 Units have been established by the end of 1979-80, out of which 400 units are, havever, either sick or closed. Attempts are being made to revive the sick and closed units by renoving the bottle-necks. The target for the current year is to register 1500 entrepreneurs and setting up of 500 units, which is expected to be achieved.

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40. The outlay of R₃. 41.00 lakhs provided during the current year is expected to be utilised in full as against the expenditure of R_{s} . 21.01 lakhs during the year 1979-80.

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SALIENT FEATURES OF SIXTH FIVE YEAR PLAN (1980-85) AND ANNUAL PLAN, 1981-82.

store should be Go adopted to pe achieve ou these objec- Th tives. In order that

When the State was advised by the Planning Commission to formulate Five Year Plan, 1978-83, guidelines were received clearly specifying objectives to be achieved and the general strategy that/these objectives are fully realized, the State Government had proposed a Plan size of No.1238.72 Crores for the period 1978-83. However, in view of resource constraints, the outlay finally approved for the Plan was only No.694.50 crores. C- The State Government was left to modify the targets accordingly order

While proposing the total Plan size of Ps.1238.72 crores the following assumptions were kept in view:-

- i- The food subsidy sub-plan would continue as a separate sub-plan outside the State Plan;
- 11- The expenditure on Agrarian Reforms and Reorganizat: of Police and Fire Services including police housing whould be taken care of by the 7th Finance Commissio on the non-plan side; a n d
- 111- The expenditure required for the maintenance of schemes/programmes completed ending 1978-79 would be transferred to the non-plan budget.

First two of these assumptions did not materialize. The amount saved as a result of reduction in food-subsidy was merged with the State resources and the Reorganization of Polic and Fire services (excluding police housing) and agrarian reform were advised to be funded from the State Plan. Therefore, the onus on the State Plan has increased to that extent.

Guidelines have been received from the Planning Commission for formulation of the new Sixth Five Year Plan keeping in view a prescribed set of national objectives.Princip objectives of the Sixth Five Year Plan of the State determined within the frame work of these objectives are enumerated below:

- a/ Ensuring an increase in per capita income which whould enable the State to catch up with the aver per capita income at the national level by the end of the Plan period.
 - b/ Progressive reduction in social and economic inequalities among different sections of the population and also among different regions of State.
- c/ Achievement of full employment for the educated persons by the end of 1990 and progressive reduction in the incidence of un-employment and unde employment.

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- d/ Creation of adequate social and economic infrastructure for a sustained growth.
- e/ Protection and improvement of ecological and environmental assets which are vital for the growth of Tourism industry in the state;
- f/ Promoting active involvement of people in the process of Planning and development.

The Planning Commission has adopted a target of 5% growth rate per annum during the Sixth Plan period. Since the population at all India level is estimated to grow at the rate of about 2.2% per annum, the per-capita income at the national level in real terms is expected to grow at 2.8% per annum. At this rate the the per capita income will reach a level of Rs. 1565 by the end of the Sixth Five Year Plan. Estimated in the year 1978-79, at current prices, the per-capita income of the State of J&K stood at Rs. 1145/- against Rs. 1249/- at the all India level. If the State of J&K were to catch up with the national average in per capita income by the end of the Sixth Plan, it tu-rns out that the per-capita income in the State must grow at a compund rate of 4.4% per annum. Population in the State has been growing at the rate of 2.6% per annum during the decade 1961-71. With the assumption that this rate would continue during the Sixth Plan period, the State should achieve an overall economic growth rate of 7% druing the Sixth Plan period for realization of this goal.

If we assume that the Annual Plan outlays during the Sixth Five Year Plan will have the same average step up as has obtained during the last seven years, the total dutlay for the Sixth Plan (1980-85) should be something of the order of Ns.1100/- crores only. On the other hand if we work out the overall size of the Plan on the following assumptions, it works out to Ns.1750/- crores:-

- i/ a 7% per annum average growth rate during the plan period;
- ii/ an increase of 10% per annum in the genral price level during the same period; and
- iii/ income-investment ration to be 1:7 as against about 1:6 obtaining at the national level.
 - iv/ State Plan constitutes 75% of the total investment made in the State and the remaining 25% is made in the private sector, central sector etc.

However, a plan of this size will enable us to realize only the objective of ensuring an increase in per capita income so as to catch up with the national average within the next four years. A Plan of a size larger than this is required for a growth with the desired degree of social justice for reasons given in the subsequent paragraphs.

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The State is very backward in respect of socioeconomic infrastructure. There are only 6 Kms. of road per hundred sq. km. of area in the State as compared to 36 Kms. per hundred sq. kms. in the country; availability of pwer for industrial consumption which is an 'mportant index of development is as low as 11 Kwhs. per capita in the State against 68 Kwhs. per capita at the rational level Similarly literacy percentage is only 18.3 in J&K against 29.34 at the national level; and 80% of the disadvantageously placed villages are still without any system of water supply as against 26% at the national level. More or less similar is the situation in respect of other infrastructural facilities.

The State where more than 75% of the area is mountaneous is categorized as backward. The per capita income is very low. Because of inadequate development of infrastructure the natural resources like minerals, Forests, hydel potential etc.which are available in abandance have remained untilized. Most of the areas which have potential for economic development are still cut-off and suffer from acute poverty and social backwardness mostly because they are not connected by any communication and social infrastructure like Education, Health etc. are also not adequately developed in these areas% Because of low level of development a large portion of population is still below the line of abject poverty. According to Planning Commission the proportion of people below poverty line in the State is 43.2% The position is alarmingly bad in urban areas where more than 64 per cent of the people are below the poverty line as against only 47% at the national level.

Adequate investments are required to be made in the Plan for building up these elements of infrastructure. Because of ours being a high-cost economy these investments will be quite substantial. But all these investments involve long gestation period and, therefore, their impact in terms of additional income during the plan period will be only marginal.

The envisaged growth rate of 7% per annum will have to be achieved considerntly with securing a high degree of balanced regional development as well as reduction in disparities among various sections of the society. Besides, some programmes specially tailored to remedy the problem of un-employment and underemployment will have to be carried out side by side regardless of whether these are consistent with the strategy for a high growth rate.

The problem of un employment particularly that of educated Youth is assuming alarming dimension. For example, according to one of the enumerations conducted by the Directorate of Evaluation and Statistics. there were more than 44 thousand educated unemployed in the State ending March, 1978. The total number of educated Youth coming out of the educational institutions has been between 8-10 thousand annually, which is likely to increase in t e years to come as a result of the rapid expansion of educational facilities in the State during the previous years. If the State were to achieve a level of full employment for the educated

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Youth by the end of 1990, the number of jobs that is required to be created under the State Plan during the Sixth Plan period would be of the order of 54 thousand. Programmes tailored specially to meet this problem, apart from the scheme of rural development and agriculture production, will consume a sizeable portion of the total plan investment. Such schemes will include training of educated Youth for various crafts and trades, strating of new industrial centres and providing infrastructure which is conducive to development of small and tiny industrial units.

Because of the inadequacy of infrastructure particularly pwer and surface communication, the efficiency of new investment in the State is quite low. With the result, private sector investment, although it has started picking up, is still very low. An indicator of the level of private investment is the total credit advance by Scheduled Commercial Banks. The creditdeposit ratio in the State of J&K, as on 31st December, 1977, was only 35.5 against 72.2 for the country as a whole: Besides, the level of investment made by the Central Government through its public sector undertakings in J&K is perhaps the lowest. According to the information released by the Planning Commission, the total Central investment, as on 31st March, 1977 was Rs.12/per capita in J&K against Rs, 209 for all States taken together. Similarly, the total loans advanced by all financial instituti ns were Rs.65.30 per capita in J&K against Rs.94.60 average for other States.

Low private and Central investments in the State makes it necessary that the main brunt of the investment needed to achieve the desired objectives shall have to be borne by the State Plan.

In pursuance of the national objective of reduction in disparities amongst various sections of the population and among different areas, the State is making special efforts to speed up development of bad pockets and uplift of weaker sections of the society. Special sub-plans are being formulated for the identifi badpockets with earmarked outlays within the district plans. Special provisions are earmarked for districts which have been identified as bad pockets in their entirety. These include the districts of Kargil, Leh, Poonch, Rajouri and Doda. A separate sub-plan is also being formulated for the development of Gujjars, and Bakerwals. Outlays under these sub-plans are being adequat 1 stepped up to bring these areas quickly to the average State lev Obviously due to low level of infrastructural development in the bad pockets, the investment in such areas is bound to be much le efficient. The investment-income ratio is very un-favourable. H with a view to generate a process of development in these areas, this investment even though very costly, is a must. This makes necessary that the overall plan size should be much larger th n what has been calculated on the basis of earlier assumptions.

In keeping with the national programme of Minimum Neels adequate emphasis is being laid on Housing, Elementary Educatio Water Supply and all other sectors under the Minimum Needs Programme. This also necessitates the proposal for a Plan much bigger than what would be required for a growth rate of 7% needed to realize the objectives.

Considering all these factors as also keeping in view the need and capacity to spend in every sector, proposals were invited from differer departments which were examined in the light of guidelines issued from the Plaining Department and those received from the Planning Commission, we have adopted an overall Plan size of %.1911.81 crones. These pronosals which are technically viable reflect our needs and mare based on the assumption that where the administrative and technical capabilities to implement these proposals. These have been formulated in such a manner as to achieve the desired goal of balanced development within the frame-work of a long term perspective. With the implementation of these programmes in the manner proposed, it is expected to achieve a level of economic development where the purchasing power of the people will increase to a level which will enable them to save and plough back a substantial part of their income in the form of new investment.

The main thrust in the strategy of all sectors is in the direction of better capacity utilization. With this in view, the on-going schemes/projects are being provided for in accordance with the capaicity to spend so that the investments fructify with a minimum gestation period.

Broad sectorwise breakup of the total outlays proposed for 1980-85 and 1981-82 and approved outlays for 1980-81 is as unler:-

S.N	o.Sactor	1980-85 prono s ed outlay	1980-81 Approved outlay	1981-82 proposed outlar
1.	Agriculture & Allied sector (inclu- ding Wisheries and Minor Irri.)	30385.00	2638,00	5096.02
2.	Co-operation	961.00	87.00	221,05
	Inrigation, Mood Control & Power Industries - Minerals	59101.69 14295,92	3725.00	10284.71 2663.27
	Transport & Communication Social & Community Services	17341,99 55053.22	1680,00 4220.00	3457.92 9938.78
7.	Economic Services	129.44	13.00	35.19
8.	General Services	3600.00	325.00	870.00
9.	Dev. of Backward and Hilly Areas (Leh, Kargil, Gujjar & Bakarwal Sub plans)	10312.57	855.00	1553.25
	Total:	191180,93	14748,00	34121.09

1.2.5

1.2.6

Bub-sectorwise/Departmentwise details the proposed outlays are given in annexure 'A' enclosed. Detailed features both financial and physical, of various programmes proposed in the draft plan are given in the following paragraphs:-

AGRICULTURE (PROPER)

Eightly-one persent of the total State's population of 46.17 Jakhs (1971 Census) live in the rural areas out of which ninety percent epend directly or i. directly on agricultural pursuits for their 1 lihood. The State is still far from being self-sufficient in production of foodgrains. As of now, State imports about 1.66 lakh tonnes of foodgrains annually at a total cost of about Ps.25 crores. The desirability of increasing production of foodgrains by affording high priority to the food producing sector ne 4, therefore, hardly be over-emphasiz and the State is trying to step-up food production through a multipronged stretegy of increasing area under irrigation, soil conservation measures, intensive cultivation of areas already ounder irrigation, intensive research and whole some extension services.

In order to move quickly towards self-sufficiency, an out lay of Rs. 31.10 crores is being proposed for the Sixth Five Plan, 1980-85. The main physical programmes are as under:-

- a/ The output of foodgrains is expected to go up from th base level of 11.20 lakhs tonnes in 1979-80 to 17.30lakh tonnes by the and of the Sixth Plan;
- b/ Consumption of chemical fertilizers is proposed to be stepped up from 20.93 thousand tonnes in 1979-80 to 90.00 thousand tonnes by the end of Sixth Plan;
- c/ Area under high yielding varieties of seeds is proportion be increased from 435 thousand hectares in 1979 80 to 516 thousand hectares by the end of the Sixth Plan
- Distribution of high yielding variaties of seed will be stepped up from 25.7 thousand quintals in 1979-89 to 36 thousand quintals in 1984-85; and
 - e/ Consumption of plant prejuction materials is propose to be increased from 36 tonnes to 100 tonnes.

Full provisions have been proposed for realizing these targets which is expected to lead the State ouickly towards self-sufficiency foodgrains.

An outlay of %.4.87 crores has been proposed for the Annual Plan 1981-82. The main physical programmes proposed to be achieved within this outlay are as under:-

a/ Production of foodgrains is expected to increase from 13.70 lakh tonnes anticipated to be achieved by the end of 1980-81 to 14.30 lakh tonnes at the end of 1981-82;

- b/ Consumption of chemical fertilizers will be stepped up from 21000 tonnes in 1979-80 to 90000 tonnes during 1984-85. During 1981-82 it is expected to be 55000 tonnes.
- c/ Area under high yielding varieties of seed will be increased from 4.35 lakh hectares in 1979-80 to 4.65 lakhs hectares in 1981-82 by corresponding increase in the distribution of high yielding varieties of seed.

Setting up of an agriculture University with a total cost of Ns.42 crores and with a proposed outlay of Ns.10 crores for 1980-85 is one of the highlights of this sector. When the University comes into being, the Agriculture College at Sopore and research institutions of the Agriculture and Horticulture Departments are proposed to be merged with it. For the year 1981-82, an expenditure of Ns.1.5 crores is proposed for this University which shall be utilized for acquisition of land and construction of buildings.

As further scope for expansion of the under cultivation is exteremely limited, efforts have to be made to exploit the land resources intensively. Except for the irrigated sub-tropical areas single cropping is in vogue every where in the State includiing irrigated temperate areas. Outlays have been proposed for bringing the entire area under paddy in the Valley of Kashmir

under double cropping with oil seeds and various types of fodder crop. Provisions have also been pro osed for encouraging farmers in the Sub-tropical regions to bring the entire irrigated area under double cropping with maize and moong/Mash as a second crop.

The accent on seed multiplication, seed processing, development of urban composting and local manural of resources, plant protection, vegetable cultivation, development of cash crops like saffron, zeera and mushroom, apiculture, development of pulses, extension services, dry land farming etc.will continue as before.

Because of the typical topography of the State chartcterized by rugged and undulating hills and mountains, the problem of soil erosion and, therefore, the urgency for soil-conservation measures is enormous. An area of 25 thousand hectares under agriculture is proposed to be covered under soil conservation measures during the Sixth Plan period. Adequate provision (Ns.2 crores) has been reflected in the proposal for achieving this target.

HORTICULTURE

The importance of this sector arises from the fact that the State is exclusively endowed with agro-climatic conditions conducive to growth of all temperate fruits. This sector continues to receive special attention and for the Sixth Five Year Plan an outlay of 1 16.35 crores has been proposed, within which the following physical programmes are proposed to be accommodated:-

1.2.7

- a/ Area under orchards will be increased from 1.05 lakhs hectares in 1979-80 to 1.28 lakhs hectares by the end of the Sixth Plan;
- b/ Production of fruits is expected to increase from 4 lakhs tonnes in 1979-80 to 6 lakhs tonnes by the end of 1984-85.

For the year 1981-82, an outlay of R.3.12 crores has been proposed. With this outlay, the area under orchards is proposed to be extended by 4500 hectares with corresponding increase in fruit production and export.

The menace of apple scab which has come in the form of a big jolt to the fruit industry a few years ago has persisted over the years and still continues in a latent state. The entire area under apple orchards (1.29 lakh acres) was brought under the Endomic Area Scheme with 75% subsidy on fungicides and a 33 1/3% subsidy on splaying equipment. This has enabled that State to at least arrest the onslaught temporarily although the situation is far from total eradication. The scale of subsidy has been brought down to 50% during the current year on the advice of Government of India. Out of this, half is to be met from the State Plan and the other half flows from Central Plan. The impact of this reduction in the scale of subsidy has not yet been evaluated. The Government of India has advised to further bring down the subsidy to 25% during the next four years of the plan period with the same sharing pattern. But in view of the importance of the programme it is proposed to continue with the present rate of subsidy.

The accept on horticulture research, other plant protection measures, horticulture development in hilly, Kandi and backward areas, community canning and fruit preservation etc. will continue as before.

The scheme for revival of Ambri variety of apples which is typical only of Kashmir Valley and some parts of Doda Distt will receive an added impetus during the Sixth Plan period. This scheme assumed all the more importance for the State as, in all other varieties, Himachal Pradesh and hills of Uttar Pradesh are coming up quickly as formidable rivals. An additional area of

240 hectares is proposed to be covered under Ambri plantation during the Sixth Plan period. Rupees 10.33 lakhs for the Sixth Plan and R.1.64 lakhs for the Annual Plan, 1981-82 have been proposed to be spent largely on subsidy on plant material.

Horticulture provides tremendous scope for further rapic development_Kashmir bei g specially endowed with suitable agro-climatic conditions for apples and other temperate fruits But since the State is dependent entirely on outside markets for sale of its produce, horticulture planning and marketing assumes great significance. An outlay of No.2.30 crores has be reflected in the Plan for different programmes of the Directorate of Horticulture Marketing and Planning. With efforts of this scale, the following physical targets have been proposed for the Sixth Five Year Plan:-

a/ Export of fruits from the State is expected to go up from the level of \$44 lakhs tonnes in 1979-80 to 5.16 lakhs tonnes by the end of the Sixth Plang and

1.2.9

b/ The membership of fruit growers co-operation societies is likely to go up from 8000 in 1979-80 to 30000 by the end of the Plan period.

The outlay proposed for the Annual Plan 1981-82 is N: 33.39 lakhs. The main programmes under this sub-sector are: publicity and promotion, area marketing organization, Planning and marketing research, transport and storage, cooperativisation of fruit growers and grading and packing. Besides promoting systematicprogramme of quality grading on voluntary basis, the State has installed mechanical apple graders with the assistance of Australian Development Assistance Bureau through the Colombo Plan. The proposed outlay of Ms. 21. 31 lakhs will enable the Deptt. to commission this scheme to provide a focal point for training Key-staff and labour, speed up grading, sizing and packing and providing a focus for orderly marketing based initially on the voluntary introduction of simplified grade standards.

COMMAND AREA DEVELOPMENT

10.41 crores and 1.78 crores have been promosel for command area development for the Sixth Five Year Plan and Annual Plan, 1981-82. Command area 'evelopment in the two provinces of the State is being planned so as to ensure minimum gap between creation of irrigation facilities and their utilization. In addition to these proposed outlays, an amount of 0s. 2.50 crores has been proposed as Government of India's share for the plan period. Out of this, & 52.25 lakhs has been proposed for the Annual Plan 1981-82. The capacity for utilization of the proposed allocation stands created in the Command Areas of Jammu. Project reports are under preparation for the command areas of Kashmir province.

C.D. AND PANCHAYATS

Outlays of 28.80 and 8.5.76 crores have been proposed for C.D. and Extension Services for the Sixth Five Year Plan and Annual Plan, 1981-82, respectively. These amounts are proposed to be distributed among the blocks of the State equally. The schemes accommodated are:-

- 1/ Soil Conservation;
- ii/ Communications; iii/ Health and Rural Sanitation;
 - iv/ Minor Irrigation;
 - v/ Strengthening of the organization;
- vi/ Grants to the Panchayats; a n d vii/ Transport of foodgrains under the Food for Work programme.

LIVE STOCK DEVELOPMENT

Availability of large expenses of high-land pastures makes the agro-climatic conditions of the State conducive for live stock development particularly sheep and goats. Increasing accent on fodder as a second crop on all irrigated areas makes the pursuit of an ambitious policy of cattle development also worthwhile. Past sperience has shown that it is possible to progressively upgrade the entire population of sheep and cattle (10.75 lakh sheep and 20.57 lakh cattle) provided matching efforts are made to enahance fodder production to make it commensurate with the quality upgradation. The main thrust will continue to be quality upgradation rather than increase in population because the desired benefits can be derived from lesser number of mouths to consume fodder.

An outlay of Rs.50.49 crores has been proposed for the Sixth Plan- Rs. 25.49 crores for Animal Husbandry and Rs.25.00 crores for Sheep Husbandry. Within this outlay, the following targets are proposed to be achieved by the end of the Sixth Plan:-

- a/ Milk production is expected to go up from the base level of 235 thousand tonnes in 1979-80 to 340 thousand tonnes by the end of the Sixth Plan;
- b/ Production of eggs is likely to go up from 202 millions in 1979-80 to 245 millions at the end of the Sixth Plan;
- c/ Production of poultry meat will increase from 1200 tonnes at the end of 1979-80 to 1670 tonnes by the end of the Sixth Plan;
- d/ Production of mutton is expected to go up from 74
 lakh Kgs. in the base year 1979-80 to 92 lakh Kgs.
 by the end of the Plan period; and
- d/ Wool production is proposed to be increased from 17.82 lakh Kgs. in 1979-80 to 21.00 lakh Kgs. by the end of the Plan period.

The outlay proposed for the year 1981-82 is Rs.8.78 crores Rs.5.72 crores for Animal Husbandry and Rs.3.06 crores for Sheep Husbandry.

to be	Within this outlay, achieved: -	the following	targets are expected
S.No.	. Item	Unit	1981-82
1.	Wool	Lakh Kas.	19.30
2.	Mutton	-do-	79.00
3.	Milk	000 tonnes	261
4.	Enggs	Million	225
	11		

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MINOR IRRIGATION

As has already been explained, there is not much scope for expanding area under cultivation. The importance of Irrigation to the State's rural economy is, therefore, obvious.

The outlays proposed for the Sixth Five Year Plan(1980-85) and Annual Plan (1981-82) are respectively Rs.80.87 crores and Rs.14.76 crores. With these outlays, the following physical targets are proposed to be achieved:

- a/ The total irrigation potential available under minor schemes will be carried from 1.43 lakhs hectares at the end of 1979-80 to 1.93 lakh hectares at the end of the Sixth Five Year Plan; a n d
- b/ The outlay of 1s.14.76 crores for the year 1981-82
 will enable us to achieve a target of 1.52 lakhs
 hectares by the end of 1981-82.

The available resources are proposed to be apportioned between on-going schemes and new schemes as also among new schemes in such a way as to ensure full capacity utilization within the Plan period.

FISHERIES:

The existance of a net work of rivers and large lakes provided large scope for development of both sport and food fisheries.

An outlay of Ns.3.00 crores has been proposed for the Sixth ^Five Year Plan which includes lakhs for the Kokernag Commercial Trout Farm. With this outlay it is proposed to carry inland fish production from 8.05 thousand tonnes in 1979-80 to 40 thousand tonnes in 1984-85.

The outlay proposed for Annual Plan 1981-82 is Rs.45.50 lakhs.

CO-OPERATIVES

An outlay of N. 29.61 croces has been proposed for Sixth Five Year Plan out of which N.2.30 crores is proposed to be spent during the year 1981-82. Increasing emphasis is being laid on "Warehousing and Marketing" and "Consumer Cooperatives"the two together claim over 50% of the total proposed outlay. The Physical programmes accommodated within this outlay are as under:-

- a/ The number of bank branches is proposed to be increased from 24 at the end of the base year 1979-80 to 54 by the end of the Jixth Plan Against 30 bank branches by the end of the current year, the target for the year 1981-82 is 38.
- b/ Business turn over of the Consumer Cooperatives
 is proposed to be stepped up from 10 crores in
 1979-80 to 24 crores by the end of the Sixth Plan.
 The anticipated achievement during the current year
 and the target for 1981-82 are respectively 12 crores
 and 14 crores. ^Presently only district headquarters
 and some important towns are provided with Super
 Bazars. By the end of the Sixth Plan all the important
 towns of the State are proposed to be brought under
 Super ^Bazar facilities.
- c/ The storage capacity is prposed to be increased from 80 thousand tonnes in 1979-80 to 368 thousand tonnes by the end of the Sixth Plan. The anticipated achievement during the current year and the proposed target for the year 1981-82 are respectively 92 thousand tonnes and 100 thousand tonnes.

FORESTRY

The outlay proposed under this sector for the ^Sixth Five Year Plan is No. 2658,50 lacs with the following breakup:

Forestry (Proper)
 Soil Conservation

- 1645.50.lakhs
- 630.00 -do(including Ns.125 lakhs
for Directorate of Soil
Conservation)
200.00
183.00

3. Game Preservation 4. State Forest Corporation

This includes the outlay of Ns.292 lakhs approved for the current year and Ns.432.63 lakhs proposed for the year 1981-82. The main physical features are as under:-

- a/ An additional 17 thousand hectares of degraded forests will be brought under rehabilitation out of which 800 hectares will have been brought under rehabilitation by the end of the current year and 1440 hectares are proposed to be added during the year 1981-82;
 - b/ 28250 hectares are proposed to be brought under planation during the Sixth Five Year Plan-4750 hectares during the current year, 5,000 hectare during the year 1981-82 and the remaining in the remaining years of the Sixth Plan;
 - c/ Sixty thousand pillars are proposed to be erected during the Sixth Plan under the Consolidation and Demarcation Scheme. Out of this 8,000 will have been achieved by the end of the current year and 10,000 has been proposed for the year 1981-82;
- d/ An additional 35 Kms. of road will be added to the communication system in the forest area- two

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Kilometers during the current year and six kilometers during 1981-82 and the remaining in the remaining three years of the Sixth Plan;

e/ An additional area of 15,000 hectares of land is proposed to be brought under Soil conservation during the Sixth Plan period.

RURAL DEVELOPMENT

The sector of Rural Development includes special schemes like Small Farmers Development Agency, Integrated Rural Development Programme, Applied Nutrition Programme, Drought prone Area Programme and Desert Development Programme. All the Districts of the State are presently under one or the other of the special programmes. The objective of the programmes under this sector is to intensify developmental activities in rural areas, particularly areas where nature is very stingy. The main thrust of the programmes is on the uplift of small and marginal farmers. This sector assumes importance in view of the fact that about 80% of the farmers in the State are small and marginal. Under these programmes schemes are tailored to provide supplemental incomes to the small and marginal farmers and the population of drought and dryness prone areas.

An outlay of S. 1685 lakhs has been proposed for the Sixth Five Year Plan with the following breakup:-

a/ Small Farmers Dev.Agency b/ Integrated Rural Dev.	 510.00	lakhs (50%)
Programme.	 625,00	-do- (50%)
c/ Desert D _e v.Programme d/ Applied Nutrition Programme	500.00	-do- (50%) -do

Since the entire sector of Agriculture and Allied Services is an important constituent of the Rural Development Sector, care is being taken to see that the schemes and projects in bad pockets of the State are adequately provided for. The emphasis in the implementation of schemes and projects in bad-pockets is ever on the increase. Care is, however, being taken to see that the increase in emphasis keeps pace with increase in capacity for utilization of plan funds.

MAJOR AND MEDIUM IRRIGATION

Since, as has been mentioned earlier, there is not much of scope for expansion of area under cultivation. The entire strategy for increasing production of foodgrains to achieve self-sufficiency boils down to intensification of cultivating practices. In order to absorb the requisite doses of inputs, assured irrigation is pre-requisite. Accordingly irrigation receives a very high priority in the State Plan. An outlay of No.00 crores has been proposed for the Sixth Five Year Plan

out of which Ns. 10.50 crores has been approved for the current year and an outlay of 13.21.31 crores is being proposed for th year 1981-82- The programmes have been formulated strictly keeping in view the guidelines issued by the Government of In and the decisions taken in the Working Group which discussed problem at the national level. The physical programmes are as under: -

- a/ The total potential available under Major & Medium Irrigation projects will be increased from 106.53 thousand hectares during the base year 1979-80 to 171,53 thousand hectares by the end of Sixth Flan;
- b/ The following schemes are proposed to be completed with the Plan period: -
 - 1. Marwal Irrigation Scheme.
 - 2. Lethpora Lift Irrigation Scheme.
 - 3. Yusmarg Storage Scheme.
 - 4. New Karwn Storage Scheme.
 - 5. Banimulla Irrigation Scheme.
 - 6. Manulzure Irrigation Scheme.
 - 7. Ranjan Lift Irrigation Scheme.
 - 8. Rajal Lift Irrigation Scheme.
 - 9. Koil Lift Irrigation Scheme.
 - 10. Tral Lift Irrigation Scheme.
 - 11. Tral Rajpora Lift Irrigation Scheme.

 - 12. Shiva Irrigation Scheme.
 - 13. Kastigarh Irrigation Scheme.

Out of the proposed outlay of N. 100.00 crores, Rs. 48.22 croces has been proposed for the on-going projects which includes the Ravi Tawi Irrigation Complex. On the Ravi Tawi Irrigation which is estimated to cost 61.61 crores, R. 35.81 crores will have been spent by the and the current year. With the proposed outlay of Rs. 27.35 rooms. S.60 crores of the Proposed will spill ar to the Seventh Plan.

FLOOD CO! TROL

The topography of the State is such as to render it highly flood-prone. Effective measures are to be evolved to check this menace through master plans which are being drawn up basi-n-wise.

Outlays of Ns.41.00 crores and Ns.7.50 crores have been proposed for the Sixth Plan and Annual Plan 1981-82. An outlay of Rs.5.50 crores has been approved for the current year. The major thrust of the programmes in this sector is on taking up of only such schemes which are components of the approved master plans. The total cost of these projects is Rs. 106.47 crores. Out of this, Rs. 21.03 crores has been spent ending March, 1980 and N. 5.50 crores has been approved the current year.

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In the hilly areas of the State small schemes are being taken up for protection of fertile land against erosion. Adequate outlay has been proposed for such schemes.

POWER

Inspite of all the efforts on the front of power development, the State suffers from chronic shortage of power. The main reason for this is the fact that all our hydel schemes are of the run-of-the-river type and during the winter months the output comes down considerably because of low discharge of the rivers. Against the total installed capacity of 208.82MWs. the generation during winter is only 110 MWs.

One of the main programmes of the proposed Sixth Plan is reduction in the gap between availability and requirement of power to a reasonable extent.

An outlay of Ns.450.02 crores is being proposed for power development out of which Ns.83.62 crores will be spent on the ongoing generation schemes/projects. New generation schemes proposed to be taken up during the Sixth Plan includes the Upper Sindh Hydel Hydel Project Phase-II, Sewa Hydel Project, Uri Hydel Project and Thermal Power Station, Jammu. Details of these projects are as under:-

Project	Installed capacity.	Estimated cost.	Proposed outlay.	-	osed year letion,
1.		3.	4.		5.
Upper Sindh Phase-II	105 MWs.	76.00 cro:	ces 52.58	crores	1987-88
Sewa Hydel ^P roject.	96 -do-	48.00 -de	5- 70.8 0	do	1988-89
Uri H ydel Project.	190 -do-	265.00 -da	50. 00	-do-	1990-91
Thermal Power Station, Jam		85 . 33 -da	- 37.00	-do-	1784-85

In order to bring down transmission and other losses which is a very high proportion of the generated power, ereation of an up-to-date transmission net work connecting the State Grid with Northern region.

In order to counter the mounting defeciencies in electric power year after year the State Government has drawn up a transmission map capable of catering for the requirements of the State for a period of ten years. This includes, interalia, establishment of a number of grid-sub-stations for proper distribution. Erection of an up-to-date transmission net work connecting also the State Grid with Northern region is also among the priorities of the Sector. On-going transmission works alone are likely to cost Ns.436.80 crores out of which Ns.21.81 crores has already been spent ending 1979-80. The remaining amount is proposed to be spent in full by 1984-85.

Transmission and distribution losses constitute a major irretant in the develo ment of this sector. Efforts are being made to bring down losses. A proposal for re-organization and strengthening of the existing administrative and technical set up of the Department to curb losses and plug pilferage is one of the highlights of this sector.

An amount of N.20-89 crores is proposed to be spent for rural electrification. With this, the following physical programme is proposed to be achieved:-

Number of villages and hemlets electrified will be increased from 5185 at the end of 1979-80 to 8902 by the end of the jixth Plan.

ROADS AND BRIDGES

A dependable communication system is the basic requirement for development in other sectors. Roads are practically the only mode of communication in the State. Since the State is very backward in respect of availability of roads(The State of J&K has a road length of 6 Kms. per hundred Sq. Km.against all India figure of 36) the sector receives a very high priority in the State's economy. Outlays of Ns.102.32 crores and Ns.20.69 crores have been proposed for the Sixth Plan and Annual Plan 1981-82. An outlay of 11.12 crores has been approved for the current year.

Within this outlay for the Sixth Plan, the following Physical programmes have been accommodated:-

- i/ Availability of road length maintained by the Public Works Department will be increased from 7617 Kms. in 1979-80 to 9139 Kms. by the end of the Sixth Plan;
- 11/ Against the anticipated achievement of 7886 Kms. at the end of the current year, a target of 8198 Kms. has been proposed for the year 1981-82; a n d
- iii/ Besides an additional 1308 Kms. of un-surfaced roads will be upgraded to surfaced roads within the Plan period.

Out of the proposed outlay of Rs.102.32 crores, Rs.35.93 crores has been proposed for on-going schemes the total cost of which is Rs.112.28 crores and on which Rs.25.26 crores has been

spent by the end of 1979-80. With this outlay, N.51.09 crores of the cost of on-going schemes will spill over to the seventh Plan.

TRANSPORT (R.T.C. AND S.M.G.)

An amount of Rs.1600.00 lakhs has been proposed as State's contribution for the R.T.C. for the plan period. Some of the salient features of the plan programme are:-

- 1. With a view to have an efficient fleet of Buses and Trucks the Corporation has over the years, replaced a large number of old vehicles. As many as 140 such vehicles will be replaced during the current year and additional 55 such vehicles will be replaced during 1981-82.
- Introduction of electric Trolley Bus System in the city of Srinagar is another item of Plan programme. The project report is being prepared by BHEL. An amount of N.6.00 crores have been proposed for the purpose during the plan period.

Purchase of vehicles is also an important plan programme of State Motor Garages. As many as 205 old and limping vehicles are proposed to be replaced by 191 country-made and 14 imported vehicles. This will be in addition of purchase of 95 new countrymade vehicles proposed to be added during the plan period.

Establishment of District Garages Complex is yet another feature of the Five Year Plan period of S.L.G. One such Complex has already been completed at Rajouri and construction of complexes at Doda and Baramulla are in process. The Plan proposal envisage setting up of full fledged workshop at Kathua, Anantnag Kupwara, Udhampur District Head-quarters and nucleus depots at Poonch, Pulwama and Badgam. An amount of B.390.00 lacs has been proposed for 3.M.G. for the plan period. The allocation proposed for 1981-82 is Ph.83.50 lakhs.

TOURISM

Tourism is one of the biggest industries in the State and large segments of our population are connected with it directly or indirectly. Over the years different areas of the State have been brought within the ambit of tourism activities and this has increased the tourist traffic in the State. We have achieved annual growth- rate of 20% in tourist traffic and in the years to come the growth rate will not only be maintained but increased as well. The Sixth Five Year Plan for Tourism Sector has been formulated with the objective of ensuring dispersal of tourists to different parts of the State so that pressure on the selective tourist resports is reduced. The prestegious Convention Complex is fast coming up. An amount of Ns.244.00 lakhs has already been spent on the project and additional amount of Ns.562.00 lakhs will be required to complete it. When complete, the complex will have all the modern facilities plus a 5 Star Hotel which is being constructed by the Hotel Corporation of India.

A number of new tourist resorts are proposed to be opened during the plan period. Some of the places where these resorts will be opened are Bijbehara, Aharbal, Chadigam, Watlab, Tral, Athwaten, Kungwattan, Khaag in Kashmir Division and Kishtwar, Bhaderwah, Mansar, Surinsar, Simpthan in Jammu Division. The existing facilities at tourist resorts at Pahalgam, Gulmarg, Sonamarg, Kokernag, Achabal, Batote, Patnitop, Kud, Sanasar, Mansar will be improved.

An amount of No.34.00 crores has been proposed as outlat for the plan period which includes an amount of No.4.00 crores for Parks and Gardens. For the plan year 1981-82 the outlays proposed for tourism and Parks and Gardens are No.406.00 lacs and No. 80.00 lacs respectively.

EDUCAT ION

An outlay of Ns.85.41 crores has been proposed for General Education for the Sixth Five Year Plan. Out of this, Elementary Education and Adult Education, which are constituent of the Minimum Needs Programme, claim respectively Ns.35.52 crores and Ns.3. 19 crores. Outlay of Ns.23.49 crores has been proposed for Secondary Education. Under these schemes; the following physical programmes are envisaged:-

- a/ With the objective of universilization of elementary Education which is to be achieved by the year 1990, enrolment in I-V classes is proposed to be increased from 72% in the base year 1979-80 to 100% by the end of the Plan perio Against the anticipated achievement of 79% by the end of current year, the target for 1981-82 is 86%;
- b/ Enrolment in VI-VIII classes is proposed to be stepped up from 42% in 1979-80 to 61% in 1934-85 Against the anticipated achievement of 45% by the end of the current year, the target for 1981-82 is 48%.
- c/ Addition to VI and VII classes is proposed to be made in 560 and 458 primary schools respectively during the Sixth Plan period. The corresponding targets for 1981-02 are respectively 144 and 19.
- d/ Under the Adult Education Programme providing facilties of education to illeternate population in the age group 15-35, against the coverage of

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0.45 lakhs in the year 1979-80, 5.57 lakhs are proposed to be brought within the ambit of this scheme by the end of 1984-85. The target for 1981-82 is 2.60 lakhs.

e/ 131 Niedle schools and 26 High schools are propose to be upgraded respectively to High Schools and Higher Seconda - Schools during the Plan period.

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The problem of proper accommodation in the Elementary sector has assumed an alarming proportion. Out of 6709 primary schools only 15% have their own accommodation and as many as 278 schools are functioning in open space. Construction programme is, therefore, proposed to be accorded high priority during the Plan period. Out of the total requirement under A type design of Rs.33 crores, Rs. 18 crores is being proposed for the Sixth Plan period out of which Rs.2.40 crores will be spent during the year 1981-82.

Besides, the outlays proposed on other items are as follows:-

1/	University Elucation		10.96	cubres
11/	College Education	-	0.07	-30-
iii/	Physical Education		5.41	-do-
iv/	Art & Culture		2.92	-do-
v/	Technical Education	-	2.15	-do-
vi/	I. T. Is.	-	5.27	-do-

The outlay of N. 10.96 crores for University Education includes 0.42 crores for levelopment of the new University Campus at Jammu.

RURAL WATER SUPPLY

Out of 6480 villages (exclu ing Ladakh) 5980 have been identified as disadvantageous villages where adequate facilities of drinking water supply do not exist. Out of these 1525 villages will have been provided with such facilities by the end of March, 1980.

An outlay of 1 120 crores has been proposed for Rural Water Supply out of which N.30.45 crores has been earmarked for on-going schemes. The total cost of the on-going schemes in hand is P.56.41 crores. Out of this, N.25.96 crores will have been spent by March, 1980, and with the proposed outlay all the ongoing schemes are expected to be completed during the Sixth Five Year Plan. The following physical programmes have been accommodated within the proposed outlay:-

- a/ The number of villages covered under Drinking Water Supply will be increased from 1525 in 1979-80 to 3507 in 1984-85.Similarly against the current year's anticipated achievement of 1875 villages the target for 1981-82 is 2275 villages.
- b/ Population covered under Protected Water Supply is proposed to be stepped up from 22.5% in 1979-80 to

URBAN WATER SUPPLY:

Under Urban Water Supply. two master plans- one for Srinagar and the other for Jammu city - are estimated to cost respectively NS-20.35 crores and 5.61.07 crores are in hand.

As the approved financing/pattern a loan of Rs. 12.00 crores is being in a from the LIC (Rs.7 crores for Srinagar and Rs. Scores for Jammu Master Plans). The amounts that will have been spent on these master plans by the end of March, 1980, are respectively Rs.3.74 crores and Rs.2.62 crores. We will be able to raise Rs.1.3 crores from LIC for the Srinagar Master Plan by March, 1980, No loan has so far been sanctioned for the Master Plan Jammu. Respectively Rs.15-crores and Rs. 10.27 crores are being proposed for the Master Plans of Srinagar and Jammu. With these outlays and also with the remaining loans proposed to be raised from LIC, the two master plans are proposed to be completed by the end of the Sixth Plan.

The outlay proposed for other schemes during the Sixth Plan is NS; 1.73 crores out of which NS.1.48 crores will be spent on on-going works the total cost of which is NS.5.11 crores and the total expenditure that will have been incurred upto March, 1980 is NS; 3.66 crores. With the butlay proposed, all the on-going schemes are likely to be completed by the end of 1984-85. An amount of NS.1 crore has been proposed for Water Supply schemes at the district headquarters.

VILLAGE AND SMALL SCALE INDUSTRIES SECTOR

An amount of 6932.92 lakks has been proposed for the Village and Small Scale Industries Sector. More than 2/3rd of the amount has been proposed for the development of Sericulture (R. 2967.73 lakks) and Handicrafts (R.1999.34 lakks). Main thrust in the plan programme r Sericulture will be on the development of High Yielding Silkworm races, mulberry cultivation, cocoon and seed production. As many as 21.00 acres of land will be additionally brought unler bush cultivation of mulberry plants and this will increase the rearing capacity by about 18000 Ozs. In addition to improving the efficiency of existing nurseries, 20 new nurseries will be established to boost the mulberry cultivation. Similarly, the existing grainages will be strengthened and 8 new grainages and a number of departmental rearing centres established to ensure that the requirement of seed for the plan period, estimated at 50,000 Ozs, is fully met.

The Sericulture of the State is presently bet-set with a number of problems such as deterioration of prevelent breads of silkworm. Efforts will be made to remove these problems confronting the industry. For this purpose, the existing Research Centre of the Department will be geared up and in colla boration with the State based Research Centre of the Central Silk Board Research programme on a large scale will be undertaken.

Generation of additional employment opportunities, enlargement of the production base and establishment of additional training centres are to major planks of plan programme for the development of Handicraft Industry. Some of the targets for the plan period are:-

- Number of training centres will be raised to 689 by the end of the Plan period;
- 2. Training in various crafts will be imparted to 30,000 boys and girls.
- 3. Employment and in raised to 1.87 lacs.
- 4. Production of Handicraft goods will be raised to the tune of M.115.14 crores and exports will be of the order of M.85.17 crores.

The plan proposals for the Handicraft industry envisage among other things establishment of Research and Development Wing on the pattern of Research and Development Centre Banglore to attend to such aspects of the industry as revival of vegetab dye, introduction of improved tools, research in the substitution of raw materials and diversification of production. A new dimension will be added to the cooperatisation programme in the industry by opening branches of Kashmir Apex Marketing Federation in the districts and Tehsils of the State in a phased manner. As many as 42 such branches will be established during the plan period so that facilities of marketing of finished goo and procurement of raw materials are made available to the Primary Cooperative Societies at their centre of work.

With a view to focusing un-divided attention to its development, a separate Directorate has been established for Handloom Industry. An amount of Ps.818.25 lakhs has been proposed for the development of this industry during the plus period. Some of the items of plan programme are:-

- 1/ Establishment of facility centres in the areas of concentration including coverage for dying and finishing requirements of the weavers besides helping them precure raw material at reasonable rates through organized channels.
- 2/ Creation of as many as 240 new training centres for various crafts of the indust By the end of plan period the total number of such centres will be 300.
- 3/ Establishment of two Handloom Development projects at Udhampur/Doda in Jammu division and Baramulla,' Handipora in Kashmir division on the pattern of I.H.D.P. Pampore.

To begin wit¹ the two projects will be started at the District Headquarters of Udhampur and Baramulla and other adjacent areas will be brought under the production activity in a gradual manner.

The Directorate of Industries & Commerce has been Playing a significant role in the growth of Small Scale In us tries and has become a leading source of employment in the sector. Some of the salient features of the plan programme under the Directorate are:-

> 1. Establishment of Rural Industries Growth Centres. One such centre is being commissioned during the

> > Contd....20./.

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current year at Ganderbal and the total number of such centres will be 10 by the end of the plan period.

- 2/ 50 more training centres will be opened and 8000 persons will be rained. The InJustrial Units to be established by these trainees will be 55,00.
- 3/ Testing and comm n facilities centres will be opened in 6 mains industrial areas of Anantnag/ Pulwama/Soppore/Kathua/Udhampur and Hoda with a view to imposing Quality Control of Manufactured goods. These centres will be in addition to the two testing centres. being established at Srinagar and Jammu by the SICOP.
 - 4/ 10,000 Industrial units will be created during the plan period, which will generate employment for 44,000 persons.

LARGE AND MEDIUM SECTOR

The outlay proposed for Large and Medium Sector in th 6th Five Year Plan is 5.6863.00 lakhs, including the amount of Ns. 1050.00 lakhs proposed for establishment of Industrial Estates/Areas unler Directorate of Industries and Commerce. Out of this amount, Ns.4010.50 lakhs are proposed to be given to SIDCO for continuation/extension of the programme undertaken by the Corporation, for conducting studies in the field of such industries as dan be sustained by the resources available with us and for helping create a sound-entreprneural base in the industry sector. The number of departmental units function ing under SIDCO will be further increased by the inclusion of following new units proposed to be set up during the plan period

- 1. Spun-silk project
- 2. Watch case project
- 3. Mechanical Watch Project.
- 4. Woollen/Textile Project
- 5. Glass Proj. ct
- 6. Baschli Cement Project.

The Jammu and Kashmir Industries has over the past few years improved considerably the efficiency of production capacity by renovating/replacing old machinery in various unit under it. As a result of these measures, the Corporation has started earning profit and is now posed to set up a number of new projects. As many a. 8 new projects will be started during the plan period. An amount of Na880.50 lakhs has been proposed for the Corportation in the plan proposals.

The Khrew Cement Project was stated to be commission in October, 1980. However, the Suppliers and Contractors dil not live up to the commitments they had made in respect of delivery of equivments etc.. This delayed commissioning of the project besides cerating a further over-run in the cost of the project. It is, expected, however, that the trial run of the Crashing Plant will start in October, 1980 and the Project will commissioned in March-April 1981. An amount of Es.201.00 lables has been proposed to be provided in the plan to meet the cost of over-run.

GEOLOGY AND MINING DEPARTMENT

Exploration of Fnown resources of industrial rocks and minerals as well as round Water an Engineering Geology Resources is the task entrusted to the Department of Geology and Mining. The plan proposals for the Department envisage continuation of the schemes and bringing Poonch and Rajouri Districts, Doda District including Gool-Gulabgarh. Ladakh Region within the operational activities of the Deptt. A nomount of Fs.500.00 lakhs has been proposed for the Dept. for the plan period.

HEALTH

Rs. 5000.00 lacs have been proposed for the Health of the for 6th Five Year Plan period. Rs 30 crores, have been kept for completion of ongoing works and construction of new broat ings. The constructional programme covers Housing according for Medical and part Medical posted in the Instant tions of the Department.

MINIMUM NEEDS PROGRAMME:

Under Minimum Needs Programment a net work of Healt services has been established oner the years and we have present 9 District Hospitals including Jawabar Lal Nehre Hospital, Srinagar and Gaudhanagar Hospital Jawabar Lal Nehre district Hospitals, 79 Frimary Health Centres, 366 Subsider / Health Centres, 365 Unani Ayu vide Dispensaries, 122 Med al Aid Centres and 379 sub-centre: spread even the Muffasil rural areas of the State, Furing the 6th live Year Flor period the facilities in terms of Medical personnel, economicat, specialized treatment and Medical grant at these Fearch these will be strengthened, New facilities in the Plan period envisaged in the proposals area.

- a/ The target is brin in Genere for each block having already is scherved 14 new Firmary Centres will be opened in the newly created bl in the State;
- b/ 379 sub-centres have already been established to the basis of one sub-centre for a population of 10. Consequent upon Government of India's decision to have a sub-centre for a population of 5000, as me as 532 sub-centres are proposed to be established in the current plan period. Sub-centres contract to be housed in renter buildings. Furing the 6th plan period, Government pulidings for not only these sub-centres will be made available but 275 new buildings for the new sub-centres will also be contract oted.
- e/ At present we have established sub-Distt.Hospi. at Sopore, Tangmarg, Durob, Shopian, Kangan, Kishtwar, Billawar and Nowthern, Phese sub-Dist. Hospitals have indoor capack? for 30 bads, Dist. 6th Plan period 15 Primary Health Centres will.

upgraded to the status of Sub-district Hospitals with 30 beds each. Adequate nursing staff will be provided in all the existing sul district Hospitals. Also services of specialists will be made available to these Hospitals.

d/ It is also proposed to im rove the medical aid facilities at the peripherial level by way of opening 232 subsidiary Health Centres (rural Allopathic Fispensaries) - 40 during the current year and 4 in each District every year begining from the second year of the plan period. Efforts will be made to create these dispensaries in areas where no such medical aid facilities have so far been provided.

An amount of Rs.31.67 crores are proposed to be spent under this programme and the allocation proposed for 1981-82 is Rs.5.38 crores

DISTRICT HOSPITALS:

At present there are 9 District Hospitals, where services of Specialists in disciplines, such as Surgery, Medicine, Cyne, Paediatrics, Eye have been provided. During the plan period it is proposed to provide the services of Specialists in the disciplines of Radiology, Anestheology, Pathology, E.N.T., Othopaedics in all the district hospitals where such services are not provided.

In the case of District Hospitals Anantnag and Udhamour, arrangements have been male for construction of 150 bedded Hospitals at new sites. Similarly, construction of out-door blocks in the District Hospitals of Baramulla and Kathua will be under taken in the plan peri 1.

With t e creation of 2 new Districts of Badgam, Kupwara an Pulwama, we shall ultimately have to have District Hospitals at these places — — begin with 30 bedded Hospitals will be established at these places and the services of both Specia lists and para-medical personnel will be provided.

MEDICAL EDUCATION:

An amount **E** Rs,2682,00 lacs has been proposed for the Institute of Medical Sciences as against the approved outlay of Rs,1350,50 in the original 6th Five Year Plan(1878-83). The increased outlay is partly attributable to the purchase of equipment and construction of new items which were not include in the original proposals and partly to the price esclation in the cost of raw materials

Rs.1343.60 lacs has been proposed for Associated Hospita and A.M.School,Srinagar. About half of the proposed allocatio Rs.676.80 has been proposed to be spent on construction works purchase of equipment.

Rs. 234.45 lacs are proposed for Medical College Srinagar. The plan programme envisages among other things, constructin of Auditorium and setting up of central Heating System in the 'College Department's Library and Laboratories etc.

The proposed allocation for Medical College, Jammu is Rs.589.00 lacs. The main item of plan programme is the constructi n works and accordingly out of the proposed allocation Rs. 500.28 lacs have been proposed for construction works. In addition of on-going works, the following new works have been proposed:-

- 1. Construction of Lecture Theatre attached to College Block.
- 2. Constructi n of Nursing Block
- 3. Construction of Guest House.
- 4. Construction of quarters for non-gazetted staff.
- 5. Construction of roads and other external services.

An amount of . 597.15 lacs has been proposed for associated Hospitals, Jammu, out of which Rs. 151.00 lacs are proposed to be spent on construction programme f S.K.G.S. , Hospital, Chest Disease Hospital and Psychiatri, Disease Hospital and Children Hospital, B.287.15 lacs are proposed to be spent for purchase of machinery and pulment. Some of the new items of construction programme are as follows: -

S.M.G.S. HOSPITAL:

- 1. Construction of residential quarters for Superintendent. Deputy Superintendent . 2. Accommodation for para medical staff.
- 3. Construction of Hospital Sarai.

CHEST I ISEASES HOSPITAL:

1. Completion of Cardio, Thor pi & O.P.D. Block.

CHILDREN HOSPITAL:

1. Completion of O.P.D. Block.

Outlays of M. 27.50 crores and 5.20 crores have been proposed for Housing for the Sixth Five Year Plan and Annual Plan 1981-02 respectively. Out of the outlay of No. 27.50 crores Rs. 2.10 crores will have been spent by the endof the current year. The schemes accommodated are LIG, MIG, Rental Housing, Rural Housing and House sites for houseless. The physical programmes are as under: -

> a/ An additional 4,000 persons are proposed to be covered under the L.I.G. and M.I.G., schemes;

About 33% of the total outlay has been proposed for the Rental Housing Scheme under which housing colonies are to be constructed with assistance from the HUDCO at different district headquarters.

URBAN DEVELOPMENT:

	Sewerage and Prainage.		50.00		
2.	Road Communication System		18.50		
	(T	his	includ	es circul	ar
	r	oads	in th	e cities	of
	S	rina	agar an	d Jammu)	
3.	Dal Lake Dev. Project.	-	13.50	Crores	
4.	Small & Medium projects				
	for integrated Dev, of towns	-	6.00	-do-	
5.	Nalla Mar Project.		0.79	-do-	
6.	Environmental improvement				
	of slums		8.00	-do-	
7.	Financial Assistance to Loca	1			
	Bodies.	- 10	5.00	-do-	

Nalla Mar Project and Dal Dev. Projects are expected to 1 completed by 1981-82 and 1984-85 respectively.Adequate provision have been proposed with these target dates in view.

Sewerage & Drainage Schemes are being taken up in the two cities of Srinager and Jammu and some other major towns of the State. The total cost of Sewerage & Drainage schemes is Rs.225 crores.

A new Deptt. of Environmental Engg: has been created for the execution of important projects under the Urban Dev.sector including the Dal Lake Dev. Project and the Sewerage and Drainad Project in the two cities and other towns of the State.

The outlays proposed for these projects have been worked out keeping/view the capacity of this Deptt.to utilize plan fund in accordance with the phasing under the projects.

An outlay of R.20.54 crores has been proposed for the ye 1981-82 with the following breakup:-

Contd......25/.....

1-2-27

1.	Suverage & Frainage	- 6.25	crores
2.	Road Communication System	- 3.70	-do-
3.	Dal Lake Development	- 3.50	aa (] O aas
4.	Nalla Mar Project	- 0.44	-do-
5.	Integrated levelopment of small and medium towns.	- 1.20	- 10-
6.	Environmental improvement of Slums.	- 1.60	-do-
7.	Financial Assistance to Local	- 1.00	

SE

An outlay of No. 18.46 crores is being proposed for police buildings for the Sixth Plan period. Out of this, No.1.46 crores is proposed to be spent on the on-going works the total cost of which is No.2.67 crores and on which No.1.71 crores will have been spent by the end of the current year.

The large step up over the earlier years is in keeping with the policy of abridging the gap between the housing facilities presently available and those targetted under the Seventh Finance Commission Award.

An outlay of Rs. 4.67 crores has been proposed for the year 1981-82 out of which Rs.0.97 crores will be spent on on-going works. This will enable the Department to complete those works which were in hand on 31st March, 1980.

An outlay of Ns. 343.48 lakhs is being proposed for Jail buildings. Out of this 17.32 lakhs will be spent by the end of the current year and Ns. 83.72 lakhs has been proposed for the year 1981-82.

SELF M.PLOY E T PLOGERME

The programme which was started in the State in 1973, is simed at encouraging educated people to take to Selfemployment process we. This programme, besides providing employment is these prople belos in the dispersal of industrial activity is the State.

State Government, under the programme, helps the selected prospective entrepreneurs in the selection of enterprices, imparts necessary training, provides 20 percent of the total capital cost as targinal money, arranges loans with the commercial banks and provides necessary guarantee to the loan and submidize the rate of interest.

By the close of 1979-80 the total number of units set up was 2736. The target for 1980-81, the first year of the new 6th Five Year Plan is 500 units. The programme is proposed to be taken up on an expanded scale during the new 6th Five Year Plan and accordingly a target of 5700 units is fixed for by the end of 1984-95. For achieving these targets an outlay of NS. 457.00 la proposed. The outlay for 1930-81 approved is NS. 41.00 lakhs and for the next year this is being proposed at 64.00 lakhs. The targets for scleeting prospective entrepreneurs is 2000 against 1500 ap roved for 1980-81.

A DIARTMAL SUE-PLAN

An outlay of M. 8.70 crores has been proposed for the 6th plan out of which M. 1.62 process will be spent during the year 1981-32. The current year's approved outlay of MS0.95. crores is expected to be spent in full. The following programme has been accommodated within these outlays

- a) 155 Mobile Schools will be opened by the end of 6th Plan against 30 such schools which will have been opened by the end of March, 1930.
- b) 1.70 lokh students will receive scholarships by the end of the 6th Flan against 98000 students who are expected to receive scholarchips in 1979-80.
- c) Six additional hostels would be constructed during the 6th Plan. Mostels alrea y constructed number four.
- d) Books and uniforms would be supplied to 23,500 students during the plub eriod. This is against the achievement of 11,240 students by the end of March, 1980.
- 6) Housing Loans and Subsidy will be advanced to 4,000 families respectively within the plan period.

1-.2-20

LADAKH SUE PLAN

An outlay of6.7. crores has b an proposed for all the sectors excluding Port with the following break-up;-

i)	I District	-	F3 •	33.42	crores	
ii)	Kargil Di trict		P.3 •	33.28	crores	
	(1)			66 70		

Besides an outlay of 27.77 crores has been proposed for Power Development encluding 'ural Electrification for which funds flow from the State Plan of the Power Development Sector The break-up is as under

i)	Lch District	-	•	16.50	crores	
ii)	Kargil Dictrict	~~	13.	11.23	crores	

With this outlay, the Stakna Hydel Power Project is expected to be completed within the plan remod and work on the construction of Parhachik Hydel Project is expected to be commenced within the plan period.

Under the Sul-Plan for Ladakh, the two districts continue to receive special attention within the State Plan. The outlays are being proposed keeping in view the needs and capacity or the to distlicts to utilise plan funds.

Besides an outlay of ... 5.00 erore: has been proposed under Rural evolopment for for the Desert Development Programme in Latakh. It is on account of 50% matching ground under this special crossimme. With this, a total outlay of Rs. 104.43 erores has been proposed for the two districts of Ladakh for the 6th Pive Year Plan.

For Ancual Plan 1981-82, an outlay of M. 13.57 crores with the following breakup has been proposed -

1. Leh Di trict

Y

а) Non-power	sector	-	· •	3.59	crores
---	-------------	--------	---	-----	------	--------

b) pover sector - is. 5.14 crores

12. S.73 crores

1.2.30

2. Kargil District

a/	Non-Power sectors			Rs.	11. 44	crores
b/	Power Sector	4	•	Rs.	.70	crores
	Πc	F ~ 1		Pa), (2),	ororoc

An outlay of Rs.5.14 cores for power sector of Leh District includes Rs. 2.00 crores for the Stakna Hydel Project, target date of completion of which is

This will be augmented by an outlay of Rs.1.30 crores under the Desert Development Program 2, of which is being proposed in the State Plan as State's matching contribution.

STORAGE, MAREMOUSING AND CIVIL SUPPLIES

Outlay of Rs.18.53 crores and Rs.2.1° crores have been proposed under this programme for the 6th Five Year Plan and Annual Plan 1981-82 respectively. The programmatic break-up is as under:-

Programme	193ĉ-	osed outlay -85 in crores)	Proposed outlay 1981-82 (Rs. in crores)
		9,65	0.75
2. Constructi	on of Godowns	1.87	0.35
3. Setting up Supplies C	of Civil crporation.	7.00	1.00
	Total:	13.53	2.10

The proposal for setting up of Civil Supply Corporation has been necessiated by the difficulty encountered in arranging supply of essential and critical commodities through the existing private agencies. The Corporation will handle supply of edible oils, sugar and other essential commodities. DRAFT SIXTH FIVE YEAR PLAN(1980-85) STATE JAMMU & KASHMIR

HEAD OF DEVELOPMENT-OUTLAY & EXPENDITURE

Statement GN-I

1.6.1.1

	<u>I</u>	ILAD OF DEVE	LUP ME IVI - C	OI LAI &	DAPDINE II URU		(1.3.	in lakhs)	
S.I	No. Head/Sub-Head	Actual Exp. 1979-80	Appd. outlay	980-81 Anti. . Exp.		-85 Capi- talcontent	1981-82 Proosed outlay.	l Capital	
1.		3			<u>€</u> _		8.	9:	
1.	Research & Edu.	52.81	68.00	68.00	1457.04	1016.24	245.48	185.06	
2.	Crop Husbandry	306.91	405.00	405.00	3748.96	502.81	651.52	95.88	
З.	Minor Irrigation	602.22	680.00	680.01	8087.00	8087.00	1476.04	1476.04	
4.	Land Ref rms.	76.26	90.00	90.00	976.06	-	154.12	-	
5	Soil Conservation	n 68.23	\$0.00	80.00	760.00	10.90	120.63	12.40	
6.	Command Area	105.00	114.00	114.00	1040.94		178.03	-	
7_	Animal/Sheep Husb.	280.58	318.00	324.16	5049.00	1190.98	634.81	112.64	
8.	Dairy Development	6.30	7.00	7.00	10^.00	75.00	25.00	5.00	
9.	Fisheries.	25.67	35.00	35.00	300.01	219.00	45.50	37.50	
10.	Forest	131.79	180.00	18 -00	2028.00	313.00	328.50	60.90	
11	Investment in Agr Credit.	i	7.00	7.00	50.00	-	8.00	-	
12.	Marketing	122.05	130.00	130.00	370.00	17.21	77.39	1.68	
	Storage & Ware Housing. C.D.& N.E.S.	- 82.00	8.00 129.00	8.00 184.00	1853.00 2880.0	7 2700.00	2 10. 00 576.00	500.00	
15.	Special Prog	173.00	387.00	334.00	1685.00	-	365.00	-	
:	I. Agriculture and <u>Allied.</u>	2 <u>117.82</u>	2638.00	2646.16	30385 .00	14132.14	509.6.02	2,487.10	
I	L. Co-operation	66.90	87.00	87.00	961.00	270.00	221.95	65.70	
1.	Major & Medium Irrigation.	822.77	1050.00	1060.00	10000.00	10000.00	2138.60	2138.60	
2.	Flood Control	575.00	550.00	550.00	4100.00	4100	750.00	750.00	

4		3.	·····		F		8	1.G.1.2
3.	Power.	1741.80	2125.00	2125.00	45001.69	45001.69	7396.11	7396.11
	III.Irri.Flood Control and Power.	3139.57	3725.00	<u>3735.00</u>	59101.69	59101.69	10284.71	10284.71
1.	^V illage and Small scale Industries. Large & Medium Inds.	330.02 537.30	500.00	543.30 915.00	6932.92 6863.00	2798.68 6693.50	1026 .77 1531 . 50	244.06 1102.50
3.	Mining	40.40	45.00	45:00	500.00	213.25	105.00	50.00
	IV.Industries and Miner als. Roads & Briddes(Incl.		1205.00	1503.30	14295.92	_9705.+3	2663.27	1776.56
	Mechanical & Stores.)	1225.74	1110.00	1205.00	11951.99	11951.99	2408.42	2408.42
2.	Road Transport.	133.36	120.00	123.00	1990.00	1725.00	563,50	510.00
5.	Tourism (*Incl.P&G)	326.09	450.00	454.00	3400.00	1417.78	486.00	309.60
V	. Transport (Communication.	1685.19	1680.00	25.500	17341.09	15094.77	3457.92	3228.02
1.	General Education	490.1-	625.00	600.13	8541.19	3966.50	1423.11	666.00
2.	Arts and Culture	4.42	17.00	17.00	292.45	53.56	62.56	11.00
3.	Technical Education	21.63	25.00	25.00	214.90	70.00	46.81	15.00
4.	Health & Med.Educatio	n 596.30	940.00	956.05	10446.90	6269.03	2331.72	1415,35
5.	Water Supply.	1532.43	1600.00	1620.00	15800.00	2775.00	2400.00	445.00
6.	Housing Incl.Police Housing.	262.13	300.00	363.00	4595.92	4485,92	986.60	943.60
7.	Jail B užldings	1.63	am	17.32	344.36	344.36	83.72	83.72
8.,	Urban Development.	474.00	510.00	538.00	11649.00	10779.00	2054.00	1979.00
9.	I.T.I.	30.20	38.00	38.00	526.90	20.00	84.71	15.00
10.	Labour	5.12	7.00	11.15	210.18	74.71	31.06	14,36
11.	Welfare of Scn.Castes.	36.40	46.00	46.00	607.25	-	114.30	-
12.	Information.	4.26	21.00	21.00	281.03	125.75	67.33	40,00

1. 2.	3,		5.	6.	7.	8.	1.G.1.3 9.
13. Social Welfare	21.62	30.00	30.00	601.20	100.00	104.30	20.00
14. Nutrition.	10.57	20.00	20.00	639.64	-	100.56	-
15. Employment	21.01	41.00	41.00	252,00	-	48.00	-
VI, Social & Community	<u> </u>	4120 00	4131,65				5648,03
1 in stor Evl. & Sts.	1.06	10.00	10.00	97,94	30,51	30.10	14.42
2. Weights & Measures.	1.09	3.01	3- 0	32,50	-	5.09	~
Eco ic Services	2.15	13.00	(,)	12004	30.51	35,19	14.42
1. Stationery & Printing.	16.00	25.00	25,60	300.00	300.00	75.00	75.00
2. Public Warks.	160.3.	30r.00	30 .00	3300.00	3300.00	795.00	795.00
III General Tervices	176.3	325.00	325,00	3500,00	3600.00	370.00	870.00
1. Gujjar à Bal: rvals	72.15	95.00	95.00	J70.07	468,78	162,49	97.25
2. Leh District	422.3	461.56	<i>-</i> 61.56	4992.41	4512,00	873.03	796 26
List_ici.	235.47	290,41	290.44	4450.20	3762.64	517.73	397.95
IX. Dev. of Bachward and Aroas.	Hilly		(1555.4.4.5	10312 57	07-3,42	<u><u><u></u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>	127 <u>V.,46</u>
GRAND TOTAL: -	12354.53	14748.00	15458.11	191180.93	139861.79	34121.0	25656.00
			1.0	} , ~		12 -24.	the second

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State J&K

Statement_GN-3_

DALET FIVE Y	EAR PLA	<u>1980-</u>	85 -SEIE	CTED TAP	RGETS & A	CHIEVENE	NTS
Iten /	Unit	Five Year Plan	B _a se Year 1979-80	<u>1980-81</u> Targets		Targets Propo-	Targets
		T rget	Achie-			sea for 1980-85	1901-02
1	2		Lt	- 5	0	7	8
I.Agriculture and Irrigation	Ing and	ion					• - • · · · · · · ·
a)New Area (potential added)			55.10	67.30	67.10	79.60	68,70
b)Depreciation on existing works	11	-	-	-	-		
c)Total potential available	11		142.78	147.12	146.29	192.78	151.82
r)T d)Utilisation i/Net li/Gros	" 55 ["]				106.30 133.18	123.93 163.63	109.40 136.34
i/Total Area	0 llect	662	622	625	625	645	630
li/Irrial Area b) <u>Aadi</u>	1]	290	277	280	283	300	286
i/Total Area ii/Irrigated Area	11 11	228 60	228	230 55	230 55	250 70	235 57
Food Gruns Total 1/ Total Area 11/Irri gated Area	11 17	890 350	850 331	855 335	855 335		865
3.Aren under Collere crons(crob-wise)	i.al.			557	332	370	343
a)Total area(pisee	ds) "	-	70	75	75	150	90
1	000						
b)Wheat c)Jowar jra d)Haize e)Pulses Total Foodgrains	1) 11 11 11 11 11	50 10 60	30 300 30	35 425 40	600 270 35 425 40 1370	380 75 450 75	620 285 40 440 45 1430
Cheuic 1 Fertilise a)Nitrogenows(N) b)Phosphastic(P) c)Potassic(K) Tota	19 11 11	12.00	15.58 4.34 1.01	25.00 7.00 3.00	32.00 7.00 3.00	60.00 20.00 10.00	40.00 10.00 5.00 55.00
6.Plant Protection.	Tech. rade						
Mat	erial	56.64	36.00	58.00	45.00	100,00	55.00

						1.G.	3.2				
1	2	3	<u>1</u>	5	6	7	8				
7. <u>Area under distri</u> a)Fertilisers b)Fosticides	oution 000 Hect "	• 10 10 140	906 65	910 95	910 70	1040 180	915 100				
8rea under High <u>Yret Eng Varieties</u> M)Paddy c)Wheat c)Maize d)Others. Total:	81 19 11 31 51	240 210 60 6 516	210 180 40 5 435	220 185 50 5 460	220 185 40 5 450	240 210 60 516	225 190 45 5 465				
9.High Yielding Var Seed Distributed(C a)Paddy b) Maize c) Wheat	ro _j wise) Qtls R U	6000 5000 25000	3600 2100 20000	3600 2500 20000	3000 3000 20000	6000 5000 25000	3500 3200 20000				
10 Area consolidate											
11. Total number of at Mandi level.	markets		+	-	-		-				
12.No. of Kegulated markets.	12		+	-	-	-					
1	1ts-	250	80	100	100	450					
14.No. of Sub-marke		-				-					
yards developed	-		+	-	-	-					
c)St te Warehousing Corp.	000 tons.	-	80	80	80	368					
d) Others.											
	b)Power tillers. through Agro Industries Dev. Cooperation in the State. These small agricultured implements are however distributed through SFD., IRDP & DPAP.										
a)Estimated level	us vanur ;										
of Milk production b)Estimated level	000tons	0 m	235	245	245	340	261				
of egg production c)Artificial	Million	s240	20.5	219	219	245	225				
Semingtion d)Calf Born e)Broiler meet	Lakh No 11	· 200 1.50	1.20 0.3 ¹ +	1.40 0.44	1.40 0.44	3.50 4.00	1.60 0.50				
to be sold, f)Wool Production	Tonne Larh kg		15.18 17.82	35.00	35.00	100.00	50.00 19.30				
g)Meat production			74.00	76.00	76.00	92.00	79.00				

-/-

1.G.3.3

1	2	3	<u>ha</u>	5	6	2	8
IIrea under Major & <u>Medium Irrigation</u> 1.Newrea(Potential) 2. fotal Potential available. Utilisation:i/Net X b)Gross	000	79.85	87.23 105.65 56.81 105.65	89.34 120.49 63.28 106.62	89.34 115.81 63.28 106.62	145.23 170.65 91.81 160.65	42.60 126.68 65.20 105.50
III.Flood Control 1.Flood Control area with protect on: Length of embankment		ed					
including raising of bunds.	Kms.	700	660	670	666	720	673
 b) Town protection work c) Villages provided with protection) d) Rural area to)No•	15	11	11	17	51	26
)Hect	50.00	41.20	43.70	43.70	60.00	46.20
channels. f).rea to be benefitte flood control,drainage &.nti-water logging Measures.	ed	15	10	11	11	17	12
1V.Power 1.Installed capacity	MW	-	208.62	4		90.30	
2.Electricity generat 3.Electricity sold. 4 do- purchased 5. framsmission line 6.Rural Electrification	ed MU MU II KM 2n	64 65	683.01 NA 160.76 124.00	- NA 200.00	NA -	238.00	
a) Villages Electrified b) Hamlets Electrified)Nos.	2004	5185	458	458	3217	
c)Fumpsets energised d) Pubewelks energised) 11	135	985	88	88	388	
V. <u>HLINSPORT</u> <u>Hoads.</u> 1. <u>state Highways</u> a)Surfaced. b)Un-surfaced.	Kms .	-	543 121 664	543 167	543 170	570 238	548 185
c)fotal 2. <u>Major Distt:</u> roads		**	004	710	718	808	733
a)Surfaced. b)Un-surfaced. c)Tot _{al}	a ar	-	854 352 1206	896 356 1252	9 96 356 1252	1035 395 4430	923 363 1286
3.Other Distt; hoads a)Surfaced. b)Un-surfaced c)Total	11 11 11	**	1 162 1842	163 ⁵ 1920	1635 1920	1 ⁴ +21 693 2114	*1275 722 1997

1.G.3.4

11	2	3	<u>4</u>	5	6	7	8
4. <u>Village Roads</u> a)Surfaced. b)Dn-surfaced. c)*ot _a 1:	iQIIS. H		2885 1020 3905	2886 1115 4001	2886 1115 4001	3546 1 5 16 4962	3062 1120 4182
5. <u>lotal roads</u> : a)Surfaced. b)Un-surfaced. c)Tota::	AT TT 11		, 264 2353 7617	5560 2323 7883	5560 2326 7886	6572 2742 9314	5808 2390 8198
 6. Villages not connect a) Total No. of village b) Total No. of village with population c) Total No. of village with population of uith population of 1500 a abofe within 2 kms. of metalled ro 	es es	rogds.					
 d) Total Nd. villages with population of 150 and above within of metalled rad. e) Total No. of village with population abov 1500 not connected to a market by metalled 	0 • es e						
7. Vehicle owned by St							
a) Trucks. b) Buses. e) Taxis. d) Others. e) Total:	Nos. 11 11 11	473 1747 	792 m-l- 1456	110 169 - 279	110 169 	686 1004 15 1705	20 7 210
WI.VILLIGE & SILLL IN	DUSTRI		1.70		· -1 >	1109	- (1)
1. Stail Sc. le Industr a)Units functioning.		1500	6802	1900	1900	10000	
,	Nos.	7500	36601	9600	9600	45000	
<pre>Industries Estates/ a)States/.reas functioning. b)Production. (Rs: c)Persons employed</pre>	Hos. In Lac		18 728.18 2029	814.00 2266	814.00 2266	3 1665.00 4635	
b)Employment Lak		•) 532-8 3 0-20		501.57 0.20	501.57 0.20	564-01 0.25	517.07 0.21
· Powerloom Ind.							

a)Production. b)Employment.

*

						1.G.	3.5
	2	3	<u>+</u>	5	<u>6 l+</u>	7	8
<pre>%5.Sericulture a)Production of raw silk. b)Value of roduction c) approvment.</pre>	n						
6. <u>Coir Industry</u> a)Ptoduction of yarn b)Production of	-	-	-	-	-	-	-
other items. c)Employment.	1	-	-		-	-	-
	Urores La k hs	55.00 1.30	48.86 1.35	57.82 1.44	57.82 1.44	115.14 1.87	68.54 1.51
VII. <u>EDUC.TION</u> 1.Elementary Education). 1.Enrolment.		2					
ii/Boys iiı/Girls iv/Total	11 11	384 414 798	333 185 518	370 230 600	365 205 570	463 300 763	39 ¹ + 227 621
b) <u>@age to age-group.</u> 1/Boys ii/Girls iii/To t al		110	94 50 72	106 63 84	104 56 79	130 77 102	113 60 86
b) <u>Classes VI-VIII (age</u>	group1	1-14)					
<u>inrolment</u> i/Boys ii/Girls iıi/Potal	000 11	140 80 220	113 54 167	130 68 198	120 61 181	150 99 249	126 69 195
Percentage toge-gro 1/Boys ii/Girls ili/Total	ر (۱۳	1 9 57	57 27 42	65 44 49	61 45	75 47 61	63 33 4 2
2. <u>Secondary Educ tion</u> a) <u>Enrolment(classes1</u> i/Boys ii/Girls ini/Total		70 28 98	43 18 61	55 22 77	45 20 65	70 35 105	52 23 75
b)Classes XI-XII Geno <u>Classes enrolment.</u> i/Boys ii/Girls iii/Total:	15 T T T J	25 10 35	14 7 21	20 9 29	15 8 23	40 25 65	23 12 35
3. Enrolment in Vocati	Lonal C	ourses					

-/-

'a)Boys b)Girls c)Totall

* *						·1.G.	3.6
11	2	3	<u>4</u>	5	6	7	8
¹ +.Enrolment in Non-for part time/continuat	rmal ion cl	asses					
a) <u>ge group (6-11)</u> i/Boys	Nos.	20	5	12	7	20	11 8
ii/Girls iii/Total:	1) 1)	20 40	5 78	-820	4 11	30 50	8 19
b) <u>group 11-13)</u> i/Bojs	11	8	3	8	5	15	8
ii/Girls iii/Total	13 11	10 18	32 4 1	8 8 16	538	15 13 28	7 15
5. dult Education		10	-				
a)Number of participa (age group 15-35)	000	445	45	155	125	575	260
b)No. of Centres open 17Centr 1 Programme	ed und		2).00	2150	2450	r เกา	850
ii/State programme iii/Voluntary moencie	s)	5666	2400	3150	3150	5575	070
6. <u>Teachers.</u> a)Primary ClassesI-V	IOS	17553	9885	11230	10300	18045	12596
b)Middle Classes VI to VIII	н	12759	12306	12340	12940	14898	13500
c)Secondary classes IX-X Classes XI-XII	Ű.	15675	13856	14100	13940	14900	14250
HELLTHE							
1. <u>Hospit_ls_</u> a)Hospit_ls_Urban	Nos		27	-	-	3	. /
b)Hospit ls Rural	H (1)	6	9	805	-	3 15	2
2. <u>Dispensaries (ISM &</u> a) <u>Dispensaries</u> Urban b) <u>Dispensaries</u> Rural	Nos	Ĩ.	16 451		-	-7	-
3.Beds.					(
a)Urban b)kural	11 11	2286	3065 2046	3065 2046	3165 2071	5130 2161	3265 2131
4.Primary Health Cent a)Main Centres	res Nos	1	79	2	3	14	4
b)Su-Centres c)Subsidiary Centres	11	207 154	79 379 356	23	- - - -	5 <u>32</u> 332	210 48
5. Training of .N.M.S							
a)Institutions b)mu l intake	Nos n	-	2 125 125	2 185 185	1 185 185	2 245 245	120
c).nnul outtuin 6.Control of Diseases		-	12)	109	10.2	,24)	120
a)T.B. Clinics b)Lepr sy Control Uni	Nos .t "	-	3 -	-	-	-	-
c)V.D.Clinics. d)Filaria Units	99 99	- *	-1-1		-	-	80 100
e)S.E.T. Contres f)Distu: T.B.Contres g)T.B.isolation beds	Nos	3	35	-	-		
h)Cnolera Combatteems	11 11 11	-	16 1		-	-	-
i)S.T.D.clinics.	Mos	LaS I	ber item	(III) al	ovve.	-/-	

						4 ~	~ ~
1	2	3	4	5	6	1.G.	3.7 8 T
7 N Scheme for of Blandness.	prevent	tion					
a) Mobile Units set up. b)P.H.Cs assisted. c)Opth. Deptt: assisted	11		1 4 1 1		*	1 33 1	1 12
8.Maternity nd Child Welfare Centres.		-	I	T	Ţ	T	1
Doctors population rat	tio.						
9. Training and Employment		ť					
a) Districts covered b9 Trainees tr ined c) Workers tr ined	Nos	9 159 720	96 150	5 159 320	5 159 320	12 1 59 1120	2 200
10. Community Health Vo		y Sche	<u>ne</u>				
a) Community Health Volunters selected b)CHV trained. c)Working in the Field	OS	1 1 1	4 373 373	2 120 120	10 600 600	67 5353 5353	20 1200 1200
11.No.of volunt ry Stu lisations done.							
a)Tubectomy) b)Vasectomy)	Nos	26200	8492	22700	8600	To be f	ixed . of Indi
c)No.of IUD Insertions () <u>Convention] Contrac</u> 1/Free supply) (ceitiv	34500	4276	6900	4500	-do	
11/Conmerci 1 supply		55400	6382	22300	6200	-d0-	-do-
12. <u>M.C.H.Bencfits:</u> a)lumunisation of infants and Pre-					×		
	Lakh		0.57 rd boost	2.40 er)	0.57	-d0-	-do-
b)Immunisation of scho gong children with DP	201. T"		0.57 nd boost		0.57	-do-	- do-
c)Prophylaxis against nutritional anemia at 17 Nothers.		3.00	0.52	1.00	0.52	-d0-	-d0
i1/Children	Lakh	3.00	0.25	1.00	0.25	-do-	-do-
d)frophyl xis fain t Vitjain deficiency	y 19	11.00	2.01 (Ist dos	3.00 e)	2.01	•• d.0 ••	-d0-
b) Distt: Tw Bureaus	Nos.	う 5	77 8	52	52	-do- -do-	d0 d0
c)City M Centreș d)Urban FW Centres e)Post Fartum Centres f).NM Traiing Schools		1 5 11	3 11 2	1 2	1 2	-do- -do- -do-	-d8- -d0- -d0-
						-,,	

					1.G.	3.8
12_	3	4	5	6	7	8
SEWER. E ND W. TER SUPPLY Urban W ter supply Corporation Towns (Town-wise) 1,ugmentation of		Ministerie and Annual State	Eastern - magging			
W ter supply. hLD ii/Population covered "	315.82 stob	11 7 •33 5•87	117.33 Stab		315.82 st-b.	
Other Towns a)Original Schemes i/Towns covered Nos. i/Population covered Lakhs		39 2.63				
b)ugmentation <u>chemes</u> . i/Towns covered Nos. ii/Population covered Lakhs	4 St. b.	2 Stap.	3 Stab.	3 Stab.	9 Stab.	4 Stab.
B. Urban Sanitation 1. Sewer se Schemes. Carporation Towns Town-wis i/Augmentation capacity ii/Population cofered.	e)					
Other Towns: a)Original Scheme. i/Towns covered. ii/Population covered. b)_ngmentation Schems i/Towns covered						
ii/Population covered. <u>Drainable Schemes</u> : a)Original Schemes i/Towns covered ii/Population covered						
3. Latrine conversion rogra 1) Latrines cover ed. 1 i/Towns covered. 1 ii/Populaton covered	<u>lilline</u>					
Solid W. Ste Disposal Sche (Project-wise) i/Population covered. ii/Capacity.	NIC					
Rural Water supply 1. First Priority Problem Vi. (i.e.villages identified a) Fiped Water supply	in 1972					
i/Villages covered Nos ii/Population covered Lakh F Pump Tubewells i/Villages covered ii/Population covered	2737 15.76	1565 11.94	1915 13•97	1915 13 . 97	3547 21.82	2315 16,47
c) <u>H nd pu -/tubewells</u> i/vidl covered. ii/i.polation covered						
A Marcaller and the second					3/9	

						1.G.	3.9
1	2	3	4	5	6	<u>Z</u>	8
d) <u>Sanitery Wells</u> i/Villages covered ii/Popul tion covered							
e) <u>Open pug Wells.</u> i/Villages covered. ii/Population covered	1.						
2.0ther Rural Water Su a)Piped Water supply i/Villages covered. ii/Population covered.		Prog:					
b)Power-Pump tubewells i/Villages covered ii/Populaton covered	5						
c) <u>Hand runps tubewells</u> i/Villages covered ii/Nopulation covered.							
d) <u>Sanitary wells.</u> 1/Villaged covered. ii/Population overed.							
e <u>Open pug wells</u> i/Vill ges overed ii/Popul tion overed.							
HOUSING A.Rural Housing. 1.Rural House-sites Scheme (1 MN)	Nos	5000	5500 (eui		800	15000	500
2.Rur.l House-sites- cum-Hut const. Scheme (MNP)	11	1000		100	100	1500	2 ¹ +0
3.Village Housing- projects scheme	11	gan	-00		-	-	addar.
B. <u>Urban Housmg</u> 1.Subsidised Industri:	-1						
Housing Schette 2.Low-income Group	11	150	112	80	80	500	
Housing Schelle	17	1680	5296	230	230	2500	
3. Middle-Income group Housing Schare	ti i	950,	1775	140	140	1500	
4.High-Income Group Housing Schame	17		-	-	_	2	
5.kental Housing Scher 6.Land acquisition &	j; 18	LtO	N.	240	40	1200	
rea D v. (rea 7.Slum clearance/	, les	1345	675	50	50	2300	
improvement '	-	-		4	4	-	
8. House Building advance		1705	150.)		000	0500	
to Govt. servants 9.Police Housing 10.0thers	Nos	1725	159.3	280	280	2500	

10.0thers

-/-

1.G.3.10

4	2	2	No.	~	(
<u>UREAN DEVELOPMENT</u> 1.Financial Assistant a)Remunerative Schem i/Shops & Market ce i/Other Remunera- tive Schemes.	nes entres	<u>3</u> , <u>ocal_Bo</u>	dies	2	6	. 2
b) <u>Non-Remunerative S</u> i/Construction of r ii/-do- of parks iii/Beautification Sch emes						
2.Town & Regional Pl i/Master Flans prep ii/Regional Plan prepared:						
3. Environmental Imp Persons benefited.	rovenen	t of sl	ULIS			
L.BOUR & L.BOUR WELF .Craftsmen Training 1.No. of Industrial training institutes 2.Int ke capacity. 3.No. of persons undergoing training 4.Out-turn						
<pre>1.Trainng Placed located. 2ppretnices traine</pre>						
C-No. of Euployment Labour Welfare Centr 1.No. of Labour Welfare Centres. 2.Bonded Labour- Hehabilitated.	<u>Exchin g</u> es					
	<u>Classes</u> incenti					
<pre>i/Scholarships/ stipends. i1/Other incentives like boarding, gr nts,books/St tio</pre>		89200	16500	21100	21100	
ery and Uniforms. iii/"sram Schools	Nos. Nos.	50000 13	10400 13	11500 235	11500 2 35	
2. Economicld. i/For agriculture N						
ii/For mimal Husban iii/For cottage Ind.	milies dry	-	-			

-1-

175000 **350**00

168000 <u>3</u>4000 10 4

						1.G.	3.11
1	2	3	4	5	6	2	8
3.i/Housesites	No. of families	1673	306	426	426	4000	933
ii/Drinking wate: wells/tanks.	r						
BOCI L WELF.RE 1. Child Welfare							
a)Schemes under	IYC Nos.	2	-	-	-	-	-
b)ICDS	No. projects.	6	2	2	2	12	2
c) _{b,} Lw _a dis	- d0-	-	+	-	- 1	-	-
d)Creches	- do-	-	-	-	-	-	-
2.Women Lelfare a)Training-cum- production cent b)Hostels for Working Women	res				for w	en _a nce c orking v skeen Ba	
 3. Welfare of th a) Programmes for the Blind. b) Programmes for the Deaf. c) rrogrammes for the Orthopae-dically d) Programmes for the mentally reterded 	ı, I,	ed.			two B grant orthe	work shop andicapp for Pro peadical .caped.	oed .nd osthetic

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	ver ar av	TI DIAR -	1020 01 +	- 1081 9E	200	Stater	nent - GN-4
	ATH FIVE Y OUTI	AY AND EN	PEN DITURE		llePleNeF.	. (<u>lakhs</u>)
Name of the pro-	1979-80	1980-81	-	1980-85		1981-82	<u> </u>
gramme.	Actual Exp.	Approved outlay.	pated	Proposed Outlay	Capital Content	Proposed outlay	Capital Content.
1	2	3	-	3	6	7	Ø
 Rural electrifi- cation. Rural roads. 	333•95	463.0C 352.92		208 9 . 87 3341 . 65	2089.87 3341.65	47 2 .55 703.21	478.55 703.21
3. Elementary Edu- tion:							
a)Omening of Pry. Schools.	6.43	14.86	14.86	161.00	-	26.31	-
b) pgrading of Pr Schools to Midd Schools.		68.28	68.28	¥150.00	1	120.00	-
c)Proyision of ad		65.67	65.67	1071.00	-	131.70	
d)Opening of part time centres.	2.82	9.00				13.00	-
e)Incentives.	3.65	4.00	4.00	55.00	-	7.50	-
f)Construction pr gramme.	ro- 118.31	108.42	130.00	1760.00	1760.00	270.00	270.00
Total Ele.Edu:	179.29	270.23	291.81	3552.00	1760.00	568.51	270.00
4. Adult Education:	15.64	33.63	33.63	309.86		56.24	-
5. <u>Rur-1 Health.</u> a)Pry.Health Centros.	21.70	58 . 44	58.44	704.51	403.47	153.35	92.40

-	1	(2)		
---	---	---	---	---	--	--

-		2	3	<u>).</u>	<u> </u>	6	_ 1	8	
	b)Sub-Centres	2.94	2.51	2.51	297.25	243.23	45.42	40.22	
	c)Sub-District Hospitals.	16.45	20.56	28.56	334.02	173.68	60.25	35,75	
	d)Subsidiary Healt Centres.	¹ 9.35	63.12	63.12	1832.03	1387.57	279.13	203.59	
	e)Opening of Dispe saries and Sub- Centres attached with Me'ical College, Srinaga		-	-	23.25	20.65			
	f)-do- Jamu.	yana	ama	-	38.00	21.00	15.00	10.00	
	Total Rural Health:	6C.144	152.63	152.63	3229.06		553.15	381.96	
6.	Rural Mater Supply	1081.68	1156.07	1156.07	12000.00	-	1900.00		
7.	Rural Housing.	9.00	19.00	19.00	100.00	100.00	20.00	20.00	
в.	Environmental im- provement of slum		125.00	125.00	800.00	800.00	160.00	160,00	
9.	Nutrition.	10.57	20.00	20.00	689.64	-	100.56	-	
	Grand total:		2592.48	2651.31	26112.08	103-1.12	4540.22	2013.72	

Indu of Development	174120	Base Year level.	Targets	Antici- pated Achiev- ements.	1980 - 85	1981-82
1	2	3		2		
1.Rural Electification Villages Electrified. 2.(A) Rural Roads Lengt 2. Elementary Edu: i/Classes I-V age	Nos. h K ms.	5185 N.A		458 N .A	3217	-
group o-11 years enrolment	000	518	600	5700	763	621
group 11-14 years)	000	167	198	181	249	195
3. <u>Adult Education</u> i/Nol of Participants (15-35 years)	000	45	155	125	575	260
ii/No. of Centres/	Nos.	2400	3150	3150	5575	850
4 <u>Hural Health</u> igrimary Health Centr		75	2	3	14	4
ii/Subsidary Health Centres	No.	332	23	43	232	444
iii/Sub-centres.	No.	379		-	532	110
iv/Sub-Distt. Hosp.	Nos.	8	anat		15	2
 v/ P.H.C's Covered under community Heal Works programme. 	th No.	2.	2	10	87	21
vi/Opening of Dispensa	ed					
a/P.H.C's	No.	4	2	2	2	2
b/Sub-Centres	No.	18	12	12	that-	17
5. <u>Hural Water supply</u> i/No. of problem villages.	Nos.					
ii/Villages covered	Nos.	1565	1.	1915	3547	2315
iii/Population in all problem villah s	000					
iv/Population covered in village at (ii)	Lakhs	11.94	13.97	13.97	21.82	16.47
					-/-	

1.G.5.2

1	2	3	4	5	6	2
6 No. of villages						
i/Piped water supply	No	1560	1915	1915	3547	2315
ii/Wolls	NOS					
iii/Hand pumps	No					
iv/prilled wells	No.					
7. <u>kural Housing</u> i/Rural House sites	No	5500	800	800	15000	500
ii/Rural House sites- cum- Hut const.	No	-	100	100	1500	240
ii⊉Village Hous nn g projects.	No		-	- 1	-	-
8. Environmental lapro	ve-					
ment of slums. i/Cities covered.	No	2	2	2	2	2
9. <u>Mutrition</u> i/Beneficiaries under special nutrition programme & ICDS (social Welfare Centre		5-10-00	90.00	90.00	120.00	100.00
li/s.neficiaries under		10.000	70.000	/0.000	120 .00	100.000
Mid-day meals programme(Health)	Nos.	-	2776	2776	354776	30776
iii/Beneficiaries in Ganderbal, Kokalad KotBhalwal Blocks	000Nos.	16.12	18.00	18.00	58.00	18.50

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1.G.6.1

State JA

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statement-GN-6

DE...FT STXTE _____ - 1900-05

Centrally S. on Sorred Schemer - Outlays

(Re: in lakhs)

S.No: Note of the Scheme	1979-60 ctuals	<u>1900-01</u> apprd. Outlay	pated		d outlay. Central Share		<u>1901-02</u> Fotal	Central Share	State	Pattern of funding.
	· · · · · · · · · · · · · · · · · · ·	0 m 0 m 0 m 7 m	<u>-5</u>		?			10		
1. Pulses Deverorment	9-06	9.40	0.40	17.50		0.75	0.50	0.25	0.25	-50:50
1.108 Im	0.44	0.40	0.40	2.00	2.10	J=70	0.50	0.37	0.13	75:25
nalle in project. 4. Li India Coordin ted	2.32.	0.52	0.52	3.25	2.44	J.67	0.60	0 -2	0.15	- do-
Wheat In . project.	0.07	200.12	0.15	0.50	0-12	ئن. 0	0.25	0.10	0.07	-d0-
Pouato I project.	0.26.	100	0.30	2.25	7.040	0.01	0.40	0.30	0.10	-do-
6 India Cool insted Veget ble Indigrograf	0.10	Q. 20	J.20	1.50	1.12	0.30	0.2:	0.18	0.07	-do-
7.111 I.alu coordinated oil soud logect	-	0.14	-	2.17	1.37	0.00	0.30	0.22	80.0	-ào-
b.11 Ds Coordinated	0.33	0.30	0.30	-	-	-	-	-	autr 2 -	
rone ie usearch proje 10.11 - Coordinated		0.37	0.37	2.30	1.72	0.56	0.40	0.30	0.107	-do-
ary laseare. o oc I In Coordinated	0.43	0.37	Ũ. TH	2.75	2.06	0.69	0.50	0.37	0.13	-10-
tes. 10 act on inves- tes callon, of pulses.	00	0.20	0.32	2.15	1.61	0.54	0.35	0.26	0.09	-do-
1			-	2.73	=	0.69	0.56	0.42	0.14	-do-
INESIT										-/-

								1.G.6.	2	
1 7			5	6	7					4.0
				0		<u> </u>	<u></u>	10	11	12
14. India Coordinated										
project on National Demonst	I COLOII			12.50	12.50		2.30	2.30		100 dant mal
on ragor food coops.			-	120/0					-	100%Central
Total:	2,41	Jalt.	3+14C	53.4-2	3 . 29	45.42	Lagt-	5:60	1.36	
HORTICULIURE										
				1 21			1)4			A
1.Control of special pes-	na									
diseases of a ricultura										
importance.Cons of										
n tural posts alseases-		100 7.		1536.00	760.00	765 00	Dele - DD	142.00	1)12 00	20-
2.World Bank project	23.01	900 .7 :	100	1) 30.00	,	100.00	CLARGO	1.2.00	172.00	- 60
(noiti. Researce on										
specilised cold storage										
world bank .roject)										
Fost Larvest ysillos								5 700		
and training.	6.07	11	0.1	27.330	21.020	• 3	11.34	8.720	2.62	70:30
Total.	and the	112,47	1-9-42	1504.43	709.	774-39	195.34	15.72	144.62	
COmmunity In India										
1. Grants			-	179.75	179.75	_	28.25	20.25	-	-d0-
2. Loun		*	-	00.00	30.00	-	15.0	15.00	-	-d0-
Becuity c pit 1 support					10.00		2.0	0.00		
to F.S.b.	•	· · ·	- *-	40.00	40.00	-	>•00• <	9.00		-do-
rotal:				249.75	249.75	-	52.25	52.25	ette	
Cooper_uives										
1. ri. Credit st blizatio	Dara									
fund.				5.00	5.00	-	1.00	1.00	-	-do-
2.Morgin money for										
control cloth.		*	*-	10.00	10.00	-	3.00	3.00		-d0-
3.Subsidy on account of										
const. of go-downs under				200 00	300.00		100.00	100.00		-do-
world bank project	2	-	2	309.00		(real)				-00-
10Juli				315.00	315.00	-	104.00	104.00	-	

1.G.6.3

1 2	3	<u>4</u>	5	6	2	8	9	10	11	12
2. I stock Pro 2. prog.	6.54	6.00	6.00	242.00	121.00	121.00	30.00	15.00	15.00	50:50
2.Visit nee unit Wo:II 3.Cneckpost NO:IdII 4.Foot Nouth Vaccine	0.22 0.22 2.92	0.49 0.53 2.00	0.49 0.53 2.00	7.00 14.00 20.00	3.50 7.00 10.00	3.50 7.00 10.00	0.60 1.70 4.00	0.30 0.85 2.00	0.30 0.85 2.00	-do- -do- -do-
5.Research unit of Epidiomology.	0.27	0.30	0.30	4.50	2.25	2.25	1.00	0.50	0.50	-do-
Total	9.15	9.32	9-32	2.7.50	143.75	14:3.75	37.30	10.65	10.65	
1.S.F.D	5.570	5.50	5.50	220.00	110.00	110.00	31.00	15.50	15.50	-do-
<u>speci +</u> 2.I.P.D.P. 3.Desert Dev.	67.JU			520.00	260.00 625 500.00		150.00 260.00 210.00	75.00 130.00 105.00	75.00 130.00 105.00	-do- -do- -do-
Tot 1	140.00	23	235.00	27.7.02	1305.00	1305	620.00	31	310.00	

Draught Prone

rea Programme 07.JJ 90.J 90.J 1212.JO 606.JO 236.DO 110.DU 118.DO 50:50

									I • G	.6.4
1 . 2	3	<u>}</u>	5	6	2	8	9	10	11	12
FOREST)!)				
. Pohru, Soil Conser- vation.		3.50	3.50	100.80	30.00	90.00	37.00	18.50	10.50	50:50
			1.				.1.))			
<u>Major Medium Irri:</u> 1.Inland Water Fransport 2.Shiva Canal. 3.Kashtigarah Canal.	7.54 10.00 1.91	ರೆ.00 25.00 15.00	10.00 25.00 15.00	164.20 320.00 154.00	62.10 160.00 77.00	82.10 160.00 77.00	50.00 100.00 50.00	25.00 50.00 25.00	25.00 50.00 25.00	50:50 50:50 50:50
Total:	19.45	46.00	50.00	630.20	319.10.	319.10	200.00	100.00	100.00	
Industries 1.Distt. Industries Centres Schede.	47.66	50.00	50.00	590.00	295.00	295.00	134.00	67.00	67.00	50:50
1.Rural Maleria irradication Prog 2.Urban Maleria	20.27	14.00	14.00	140.78	70.39	70.39	20.08	14.04	14.04	50:50
irradication Prog. 3. S.F.D. 4. T.B.control prog. 5.Leprocy. 6.M.P. 7.Visual 0.Rehbari-Sehat	1.35 0.35 0.52 0.12 2.02	2.60 0.07 2.00 0.20 6.69 0.76 10.69	2.60 0.07 2.00 0.20 6.69 0.76 10.69	27.00 0.70 20.00 2.00 243.10 24.16 256.16	13.50 0.35 10.00 1.00 121.59 12.08 129.08	13.50 0.35 10.00 1.00 121.59 12.08 129.00	5.30 0.14 4.00 0.40 37.30 3.02 33.20	2.65 0.07 2.00 0.20 18.65 1.51 16.60	2.65 0.07 2.00 0.20 18.65 1.51 16.60	- do- - do- - do- - do- - do- - do-
Total.	24.37	37.01	7.01	715.90	357.99	357.99	111	55.72	55.72	
Medical Education 1.Re-orientation of hed. Edu.	2.19	1.23	1.23	10.60	9.30	9.30	5.54	2.77	2.77	50:50
2.Prevention of										
visual Laperiment.	0.92	1.41	1.41	25.60	12.00	12.30	4.92	2.46	2.46	-do-
Total	3-11	2.64	2.6+	· 20	22.10	-2.10	10.46	5.23	5.23	

1	C		6		E.	
1	U	Ø	U	۰	1	

,	<u>ī</u>	2	3		2	6	7	8	9	10	11	12
	EDUCATION Adult Educati	lon				102.75	102.75	-	17.75	17.75	-	100% Central
	<u>DEVEI</u> 1.Integrated I small & mediu)ev. of	-	30.00	30.00	600.00	300.00	300.00	120.00	60.00	60.00	50:50
	<u>W.TER SUPP.</u> 1.Accelerated		ly			2000.00	2000.00	_	300.00	300.00		100% Cent ral
	10.05 I.hoads of ec interstate i 1.Bhaderwah-0	mportance										
	upto Kandinu 2nantnag Du	ral.				75.00	75.00	-	20.00	20.00	-	100, Central
	verinag roa Total-I				•	40.00 115.00	40.00 115.00	2	25.00	25.00	2	-d0-
	II- <u>Stratigic</u> 1.Const. of											
	bridge. 2.Cost.of bridge.	(aroora))	•	•		20.00	20.00	-	10.00	10.00	-	-do-
	1 3. Samba-uah 4.Const. of h	pridge	ASS	•		500.00	500.00	-	100.00	100.00	-	-d0-
	Nhanagal. 5-Colst. of a		ad			66.00	66.00	-	40.00	40.00	-	-d0-
	to Khanabal 6.Const. of b	bridge.				16.00	16.00	-	10.00	10.00	-	-do-
	ripal nala			£	*	17.00	17.00	-	11.00	11.00	+	-do-
	To	tal:				619.00	¢19.00	-	171.00	171.00	-	
	Ill-Central r ordinary		orks									
	1. Linor works	. Janmu:		*		4.22	4.22	-	1.55	1.55	-	-do-
		nashmir	Y			1.00	1.00	-	1.00	1.00	-	-do-

-3		2	6	6
1	•	LT.	0	0

12	3	4	2	6	7	8	9	10	11	12
4 Major works Total:	-			175.00	175.00		22.50 25.05	22.50 25.05	-	100% Central
I - <u>Central road fund al</u> 1.Minor "orks: Jammu kashmir	<u>location</u>	-	:	¥•00	00	-	1.00	1.00	5	-do-
2. <u>Hajor Works</u> a)Const. of hambag brid b)Const. of high level				30.00	30.00	-	15.50	15.50	-	- do-
diversion from _wants to whanabar. c)Const. of B,-pass roa				100.00	100.00	-	25.00	25.00	-	do
viambegarocta. Total:(IV)	6	:	2	200.00 33+.00	200.00 334.00		20.00 61.50	20.00 61.50	2	- d0
Total (Roads.)	•	•		1240.22	1248.22	-	<u>302.5</u> 5	<u>3055</u>	-	
1.Scholerships to Handicalped. 2.Pre-matric Scholarsh.	0.06 LP	0.20	0.20	2.00	.00	1400	0.40	0 .20	0.20	50:50
for children of those engaged in un-cleined										
occupations. 3.Couching scheme for Scheduled castes in	-	0.60	0.60	0.00	4.00	4.00	1,40	0.70	0.70	-do-
IS. service 4.Book Banks.	0.20	0.20	0.28 0.40	3.30 6.00	1.05	1.65 3.00	0.60	0.30	0.30	- do- - do-
6. runctional litracy		*	*	108.00	108.00		20.00	20.00	-	100% Cent r al
for adult women. 7.Post-matric		+	*	60.00	00.00	-	10.00	10.00	-	- d0-
Scholarships.	4.			10.00	10.00	-	2000	2.00	-	- d0-
Total:	0.26		1.aL	179.30 sate stat	104.65 e share	9.65 only.	35.40	33.70	1.70	

Columns " 3,4, and 5" indicate state share only

S.NO		Likely Additiona requirements.
5	Agriculture	4 303
1 •		1,323
•	Couperation	267
3.	Horticulture	819 441
4.	Horticulture F & M	
5.	Animal Husbandry	2,153
6.	Sheep Husbandry	1,571
7.	Rawi Tawi Command Area	295
8.	Director Industries	
9.	J & K Industries Ltd.	1,474
10.	Khadi & Village Industries Board	1 119
11.	Agro Industries	83
12.	Endicrafts.	1,528
13.	Handlooms	
14.	Geology : Mining	875
15.	Sericulture	1,264
16.	Forest	560
17.	State Forest porporation	-
18.	Directorate of Wild life Frotection	 199
19.	Pisheries	177
20.	Roads Bridges	712
21.	Irrigation	488
22.	Public Health Engineering	1,223
	Flood Control	'79
	Housing « Urban Development	2,269
	Health & Family Werfare	3,568
26.	Medical Education	2,558
27.	General Educat ion	18,075
	Technical Education	110
	Arts & Culture	292
30.	Industrial Trainings Institut	

<u>1.M.1.1</u> MANPOWER REQUIREMENT DURING 6TH PLAN - 1980-85

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1.M.I.2

1	2	3
31.	State Motor Garages	329
32.	Road Transport Corporation	3,728
33.	Information	466
34.	Labour	291
35.	Social Welfare	647
36.	Agrarian R eforms	256
37.	Weights & Neasures	55
38.	Ladakh "ffairs	1,482
39.	Gardens & Parks	253
勤0.	Inspector General of Police	*
41.	Evaluation & Statistics	179
42.	Employment	28
43.	Power Development Department	13,108
977°	TawiScoter Ltd.	120
45.	STOPP	119.
46.	Tourism	410
47.	Desert Dev; Frogramme	391
	TOTAL :-	65,277

"" This figure excludes the requirement of Director, Industries & Commerce and Director of Handlooms.

	3.12	1	2	
	Pla.	- An I	ь - Д —	
And in case of the local division of the		and the local division of the local division		

TE TITE ADITIONIE MANFOWER REQUIRE ANTS DURING 6 PH PLAN 1980-85

S.No: Name of the Department		Sc./	Agri.	ree	pip- loma	Draf- tsman	I.T.I	tors	Med- eal, Pen- sonal	ster- ial & other Adm. Ser.	-		
								10	[1	12,-			
1. Agriculture	263		1	-	-	17	59	-	-	589	400	-	1323
2. Cooperation		-		-	-	-	6101	-	-	233	34	-	267
3. Hoiticulture	122	619	-	-	-		21		-	251	425	-	819
4. Horticulture (E.)	43	-	-		610	1	5	-	-	281	1-1-1	-	44-1
5nimal Ausbanary	-	300	anti	-		-	-			1071 .	836	-	2153
6. Sneep Husbandry	12	96	-	-	-	-	3	-	-	730	730	-	1571
7. Rawi Tawi Command Area	45		2	-	-	7		-		188	53	-	295
8. Director Industries													
9. J & K Ind. Lta.	-	-	-	103	13	2	493.	-	-	212	651	-	1474
10. Khadi a Villase Industries Board	49	-		-	-	-	- L4	Ŧ	=	78	_	-	"149
11. "gro Industries			-	-	-	-	1+	-	-	20	51	-	83
12. Director Handicrafts	-	-	-	-	-		_	-	-	516	1012	-	1528
13. Director Handlooms													
14. Geology & Mining	-	-	-	37	10	2	247	-	-	249	324	-	875
15. Sericulture	-		-	-		-	-			1178	86	-	1264
16. Folest	4	-	-	4	8		1	-	-	166	377	-	560
17. State Forest Corporation	Y			-	-	-	-	-	-	-	-	-	+
18. Director, Wild Life Protection	-	t			-	-	-		-	17	180	-	1853

	A			100
-64				22
	-	-	-	

1 2	<u> </u>	4	5	6	2	8	2	10	11	12	13	14	15
19. Directorate of sisheries	5 -	1		3	-	-	7	-	-	59	107	-	177
20 Roads & Bridges	-	-		86	167	26	54	-	-	251	128	-	712
21. Irrigation	-	-	-	42	91	-	20	-	-	245	90	-	488
22. Public Health angg:	-	-	-	64	102	84	97	-	-	595	201	-	1223
23. Flood Cont. ol	-	-	-	22	28	-		**	-	16	13		79
24. Housing & Urban Dev.		-	-	391	118	216	78	-		1006	460	-	2269
25. Health & Fami Welfare	44	-	-	1	eran	-	9	508	1558	127	1365		3568
26. Medical Education		-	-	-	-	-	34	275	1034	368	847	-	2558
26. General Educ tion	-		4	-	-	-	31	-		879	1590	16175	18675
28. Tecn. Education	-	-		15	23	4	74			24	35	5	110
29rts Cul-ure	-	-		_		-			-	177	115	_	292
30. I.T.I.	-	-	~	6	-	-	152	-	5	80	50	-	293
31. Scate hotor Carages	-		••	-	-	-	14	**	-	38	277		329
32. Road Transport Corp.		-	-	2	10	-	884	-	-	515	2313		3728
33. Information	-	-		-		-	13	-	-	293	160	-	466
34. Labour		-	-	1	-	-	-	6	21	185	78	-	291
35. Social Welfare	-	-	-	-	-	-		8	16	587	36		647
36. "grarian Reforms	-	-		-	-	-	-			102	154	-	256
37. Wei ats a measures	-	-		-	-	-			-	36	19	-	55
38. Ludakh Lifeirs	9	2		23	30	12	45	30	125	487	522	197	1482
39. Gardens Parks 40. Inspector General of	19		-	-	2	2	2	-	-	26	202	-	253
Police. 41. Evaluation Statistics	-	-	-			-		-	-	-	-	-	-
41, Evaluat_on Statistics なり しんりのy Lent	-	-	-	-	-	-	-	-	-	154 27	25 1	-	179 28.
													. 3

1.	2	3	4	5	6	7	8	8	10	11	12	13	3 14	15
43.	Power Dev; Deptt:	-	-		693	484	227	5611	10	-	5939	144	-	13108
44.	Tawi Scooter Ltd:	-	_		2	12	-	94	-	,2	10	-	-	120
45.	SICOP	-			4	6	1	7		-	58	43	-	119
46.	Tourism		-	-	-	-	-	7	-	-	130	273	-	410
47.	Desert Dev:Pr. j:	9	14	-	5	3	1	4	-	-	141	209	-	391
	TOTAL: -	575	415	3	1504	1192	606	8000	837	2761	18280	14727	16377	65277**

**

This figure excludes the requirement of Director, Industries& Commerce an Director of Handlooms.

1.1.1.5

1.M.1.6

Tentative Manpover Requirement During Annual Plan 1981-82

14.Geology and Mining49311.Sericulture6716.Forest11817.State Forest Composition-18.Directorate of wild life preservation19614.Directorate of Fisheries3520.Roads and Brfdges1621.Irrigation35922.C.E. Public Health Engineering31923." Flood Control79	S.No.	Name of the Department	Likely Additional Require ment 1981-82
3.Horticulture2064.Horticulture (P&M)945.Animal Hushandry7756.Sheep "947.Rawi Tawi Command Area1818.Director Industries599.J & K Industries Ltd.29510.Khadi and Village Ind. Boards2611.Agro Industries1612.Directorate Handierafts19813."Handleons14.Geology and Mining49315.Sericulture6716.Forest11817.State Forest Composition-18.Directorate of wild life preservation19619.Directorate of Fisheries3520.Roads and Bridges1621.Irrigation35922.C.E. Public Health Engineering31923."Hood Control79	1.	Agriculture	265
Herticulture (R&M)945.Animal Husbandry7756.Sheep "947.Rawi Tawi Command Area1818.Director Industries599.J & K Industries Ltd.29510.Khadi and Village Ind. Boards2611.Agro Industries1612.Directorate Handier afts199813."Handloons14.Geology and Mining49315.Sericulture6716.Forest11817.State Forest Conversion-18.Directorate of wild life preservation19619.Directorate of Fisheries3520.Roads and Bridges1621.Irrigation35922.C.E. Public Health Engineering31923."Hood Control79	2.	Cooperati on	53
5.Animal Hushandry7756.Sheep"747.Rawi Tawi Command Area1818.Director Industries599.J & K Industries Ltd.29510.Khadi and Village Ind. Boards2611.Agro Industries1612.Directorate Handier afts19813."Handlooms14.Geology and Mining49315.Sericulture6716.Forest11817.State Forest Comforation-18.Directorate of wild life preservation19619.Directorate of Fisheries3520.Roads and Brfidges1621.Irrigation35922.C.E. Public Health Engineering31923."Flood Control79	3.	Horticulture	206
6.Sheep"947.Rawi Tawi Command Area1818.Director Industries599.J & K Industries Ltd.29510.Khadi and Village Ind. Boards2611.Agro Industries1612.Directorate Handierafts49813."Handleoms14.Geology and Mining49311.Sericulture6716.Forest11817.State Forest Combration-18.Directorate of wild life preservation19619.Directorate of Fisheries3520.Roads and Brfidges1621.Irrigation35922.C.F. Public Health Engineering31923."Mood Control79	4+	Houticulture (P&M)	94
7.Rawi Tawi Command Area1818.Director Industries599.J & K Industries Ltd.29510.Khadi and Village Ind. Boards2611.Agro Industries1612.Directorate Handierafts19813."Handloons14.Geology and Mining49311.Sericulture6716.Forest11817.State Forest Compation-18.Directorate of wild life preservation19619.Directorate of Fisheries3520.Roads and Britidges1621.Irrigation35922.C.B. Public Health Engineering31923."Mood Control79	5.	Animal Hushandry	775
8.Director Industries599.J & K Industries Ltd.29510.Khadi and Village Ind. Boards2611.Agro Industries1612.Directorate Handierafts19813."Handlooms14.Geology and Mining49311.Sericulture6716.Forest11817.State Forest Comporation-18.Directorate of wild life preservation19619.Directorate of Fisheries3520.Roads and Brfdges1621.Irrigation35922.C.B. Public Health Engineering31923."Flood Control79	6.	Sheep "	364
9.J & K Industries Ltd.29510.Khadi and Village Ind. Boards2611.Agro Industries1612.Directorate Handierafts49813."Handloons1114.Geology and Mining49315.Sericulture6716.Forest11817.State Forest Comoration-18.Directorate of wild life preservation19619.Directorate of Fisheries3520.Roads and Brfidges1621.Irrigation35922.C.B. Public Health Engineering31923."Flood Control79	7.	Rawi Tawi ^C ommand Area	181
10.Khadi and Village Ind. Boards2611.Agro Industries1612.Directorate Handier afts199813."Handlooms199814.Geology and Mining49314.Geology and Mining6716.Forest11817.State Forest Composition-18.Directorate of wild life preservation19619.Directorate of Fisheries3520.Roads and Bridges1621.Irrigation35922.C.E. Public Health Engineering31923."Elocd Control79	8.	Director Industries	59
11.Agro Industries1612.Directorate Handieraftsh9813."Handlooms14.Geology and Mining49315.Sericulture6716.Forest11817.State Forest Connoration-18.Directorate of wild life preservation19619.Directorate of Fisheries3520.Roads and Brfldges1621.Irrigation35922.C.E. Public Health Engineering31923."Flood Control79	9.	J & K Industries Ltd.	295
12.Directorate Handicraftsh9813."Handlooms14.Geology and Mining49311.Sericulture6716.Forest11817.State Forest Connoration-18.Directorate of wild life preservation19619.Directorate of Fisheries3520.Roads and Bridges1021.Irrigation35922.C.E. Public Health Engineering31923."Flood Control79	10.	Khadi and Village Ind. Boards	26
13." Handlooms14.Geology and Mining49311.Sericulture6716.Forest11817.State Forest Composition-18.Directorate of wild life preservation19619.Directorate of Fisheries3520.Roads and Bridges1621.Irrigation35922.C.E. Public Health Engineering31923." Flood Control79	11.	Agro Industries	16
14.Geology and Mining49311.Sericulture6716.Forest11817.State Forest Connoration-18.Directorate of wild life preservation19614.Directorate of Fisheries3520.Roads and Brfdges1621.Irrigation35922.C.E. Public Health Engineering31923." Floed Control79	12.	Directorate Handicrafts	1498
11.Sericulture6716.Forest11817.State Forest Connoration-18.Directorate of wild life preservation19614.Directorate of Fisheries3520.Roads and Brfidges1621.Irrigation35922.C.E. Public Health Engineering31923."Flood Control79	13.	" Handlooms	
16.Forest11817.State Forest Connoration-18.Directorate of wild life preservation19614.Directorate of Fisheries3520.Roads and Brfldges1621.Irrigation35922.C.E. Public Health Engineering31923."Flood Control79	14.	Geology and Mining	493
17.State Forest Contornation-18.Directorate of wild life preservation19614.Directorate of Fisheries3520.Roads and Brfidges1621.Irrigation35922.C.E. Public Health Engineering31923." Flood Control79	12.	Sericulture	67
18. Directorate of wild life preservation19614. Directorate of Fisheries3520. Roads and Brfdges10021. Irrigation35922. C.E. Public Health Engineering31923. "Flood Control79	16.	Forest	118
19.Directorate of Fisheries3520.Roads and Brfidges1621.Irrigation35922.C.E. Public Health Engineering31923." Flood Control79	17.	State Forest Comporation	
20. Roads and Brfidges1021. Irrigation35922. C.E. Public Health Engineering31923. "Flood Control79	18.	Directorate of wild life preservation	196
21. Irrigation35922. C.E. Public Health Engineering31923. "Flood Control79	10.	Directorate of Fisheries	35
22. C.E. Public Health Engineering31923. "Flood Control79	20.	Roads and Brildges	86
23. " Flood Control 79	21.	Irrigation	359
23. "Flood Control 79	22.	C.E. Public Health Engineering	319
	23.	" Flood Control	79
24. Housing and Urban Development 472	24.	Houding and Urban Development	452

1	<u>1.M.1.7</u> 2	- 3
25.	Health and Family Planning	799
26.	Medical Education	
27.	General Education	3843
28.	Technical Education	22
29.	Arts and Culture	84
30.	I. T. I	45
31.	State Motor Garages	329
32.	Road Transport Co-rporation	673
33.	Information	313
34.	Labour	92
35.	Social Welfare	210
36.	Agrarian Reforms	-
37.	Weights and Measures	-
38.	Ladakh Affairs	256
39.	Gardens and Parks	253
40.	Inspector General of Police	-
41.	Evaluation and Statistics	35
42.	Employment	25
43.	Power Development Department	2,621
<u>1+1+</u> •	Tawi Scooter Ltd.	120
45.	S. I. C. O. P	24
46.	Tourism Desert Dev: Programme	38
47	Desert Dev: Programme	172
	Total:-	15003 **

** This figure excludes the requirement of Director Industries & Commerce and Director of Handlooms.

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Nation-1 Systems Unit, on 1 Institute of Educational ning and Aministration SriAurbindo Marg New Delbi-110016 No.....

MANPOWER PLANNING CELL PLANNING & DEV: DEPARTMENT