

DRAFT ANNUAL PLAN 1975-76

GOVERNMENT OF MEGHALAYA



PLANNING DEPARTMENT

ANNUAL PLAN FOR 1975-76

Draft Proposals

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CHAPTER I

1. INTRODUCTION: Strategy and size of Plan

1. Meghalaya came into being on April 2, 1970 as an Autonomous State and became a full State on 21st January, 1972. The State is bounded by Bangladesh on the south and partly on the west. The State has common boundary with the Assam State in the remaining areas

2. The State covers a land surface of approximately 22,500 square kilometres consisting mostly of a mountainous terrain. The State can be divided into three natural regions. The steep slopes on the souch facing Bangladesh, the central tableland and milder slopes on the north adjoining the Assam plains.

3. The State has a population of 10.12 lakhs according to the Census of 1971. This is slightly less than that of Manipur and about double that of Nagaland. The percentage of Tribals in the State population is 80.84 and that of Scheduled Castes is 0.38.

4. The State has a long border with Bangladesh. The border areas account for 36 per cent of the State's total area with a population of about 2.30 lakhs.

5. The economy of the State is predominantly agricultural with prevalence of the practice of shifting cultivation or Jhumming. The State is rich in natural resources and possesses considerable potential for hydro and thermal power generation. The transport and communications system in the State is under-developed and it is not connected with rail.

2. Fifth Plan.-

In the Draft Proposal for the Fifth Plan submitted to the Planning Commission, the State had proposed an outlay of Rs.203 crores for the State Plan in the Fifth Five Year Plan period. Taking into account other important programmes for development of border areas and backward areas, the aggregate proposal for the State Plan amounted to Rs.220 crores. As against these proposals, the Working Groups recommended outlays totaling Rs.90.67 crores, while the Adviser, Planning Commission recommended the size of Rs.80 crores for the State's Fifth Plan. The matter was subsequently discussed again between the Deputy Chairman of the Planning Commission and the Chief Minister and the Planning Minister of the State and tentative outlay for the Plan as suggested during the discussions is Rs.84 21 crores. It would be clear from the following reasons, explained briefly, that this outlay does not appear to be based on the needs and requirement of the State.

1. According to the declared national policy as enunciated by the Prime Minister during the meetings of N.D.C. to consider Draft Fifth Plan, one of the most important objectives of the Fifth Plan is the accelerated development of backward areas and balanced regional growth. This objective is not likely to be achieved by the suggested outlay for the Fifth Plan for Meghalaya.

2. It is unfortunate that the question of fixation of the size of the Fifth Plan for Meghalaya had got linked up with the size of the Fourth Plan of the State and the formula "Twice the size of the Fourth Plan". It needs no reiteration that unlike other States in the Country, Meghalaya did not have a Fourth Plan of its own, as on its being constituted an autonomous State on 2nd April, 1970, it got only an adhoc allocation out of the Hill Areas Plan of the composite State of Assam. The adhoc allocation did not take into consideration the requirement of the State for State level schemes and the State level institutions necessary for maintaining the tempo of development. Similarly, the adhoc Fourth Plan of the State also did not provide adequately for development needs of the border areas as well as for the financial outlay for control of Jhumming or shifting cultivation. It follows that linking of the size of the Fifth Plan of the State with the Fourth Plan size would be extremely unfair and unrealistic in the case of Meghalaya.

It is suggested that the size of the Fifth Plan of the State should be determined at an carly date with a view to removing the present state of uncertainty. While realising the constraint of resources and other limitations it may be observed that the size of the Fifth Plan for the State needs substantial augmentation over the suggested level of Rs.84.21 crores,

3. Achievement under the Annual Plan 1974-75.-

As against the State Government's proposal for the Annual Plan of Rs.21 crores for 1974-75, the outlay finally fixed by the Planning Commission was Rs.13.63 crores including an allocation of Rs.2.06 crores for the Minimum Needs Programme. According to the tentative estimates, the outlay is likely to be spent in full except in regard to the following schemes, The Plan was based on the programme of rural electrification by borrowing from Rural Electrification Corporation to the extent of Rs.1.30 errores. The progress in submission of the schemes for R. E. C. by the Assam State Electricity Board has not been encouraging and it is felt that the Major part of this amount will not be utilised. Apart from this, no other shortfalls in the spending of the current year's Plan outlay are expected except marginally.

A statement is attached containing detailed sector-wise estimates of the fulfiment of the financial and physical targets under the current year's plan.

4. Reappraisal of the Annual Plan in the light of the Economic Situation—The new strategy.—

The State felt the impact of distressing trends affecting the National economy specially in regard to the spiralling rise of prices and increasing inflation. The trend of price rise has posed a serious threat to the Plan projectons. During the current year as a result of review it was decided to place emphasis on projects already under implementation which could yield results quickly. In view of constraint of resources no increase in the outlay of the Plan could be attempted to match the additional requirement of the in-puts, etc., due to escalation of costs. For the current year the following suggestions are put forth after careful consideration:

- (i) In consonance with the objective of containing inflation and stabilising prices, stepping up of outlays in certain productive sectors for the Annual Plan 1975-76 is considered necessary.
- (ii) The sectors in which such stepping up of the outlays compared to the current year's level is considered absolutely necessary, are those in productive sectors of Agriculture and the allied subjects, power development and industries.
- (iii) The State Government would place due emphasis on Agriculture and allied sectors in view of the current inflationary situation.
- (iv) Further in view of the local requirements, emphasis on transport and communication is also necessary. Though it may be said that to some extent expenditure on Road building is inflation-causing, yet in the local conditions of under-developed economy with already wide-spread economic distress in border areas and backward areas of the State and considering the necessity for building up of communications net-work for industrial infrastructure as well as for improvement of the marketing facilities, emphasis on transport and communications sector is also considered necessary.
- (v) The State's requirements for power development have not been adequately taken into consideration till last year. The function for power development in the State is at present vested in the Assam State Electricity Board. The State Government has decided to set up its own Electricity Board which is likely to start functioning by January, 1975. The outlays fixed for the annual plan of the State for 1975-76 did not contain any provision for power generation and transmission schemes. In view of

the setting up of a separate Electricity Board, adequate provision for power generation and transmission schemes would be necessary in the Annual Plan for 1975-76. The State Governments' suggestions in this regard are based on the following considerations —

- (a) The outlays earmarked in the Assam Plan for approved projects of Assam State Electricity Board falling in Meghalaya area should be made available to Meghalaya State Electricity Board and should form part of power development programme of the State of Meghalaya.
- (b) Apart from the continuing scheme of Kyrdemkulai, adequate provision is to be made in regard to the other schemes such as Garo Hills Thermal Scheme as well as for survey and investigation and building of necessary transmission lines with the objective of developing a regional grid.
 - (vi) It is felt that the Industries sector in the State would also require suitable stepping up of the outlays as compared to the level for the current year. A programme for industrialisation is necessary with a view to ensure utilisation of agro-products and Latural resources of the State. It is with this objective in view that a higher outlay for Industries sector is being proposed for 1975-76

Last year, the Working Group on Industries while discussing the proposals of Meghalaya had remarked that "considerable amount of preliminary work had already been done by the State Industrial Development Corporation and in many cases the entrepreneurs have also been selected".

It is felt that the outlays proposed for industries are the minimum necessary to keep up the tempo of development and to facilitate the realisation of the objectives of the Fifth Plan.

5. Emphasis on Inter-sectoral Balances and Arranging of Essential Inputs.-

With a view to making the implementation of the Plan schemes more effective, the necessity for co-ordination and effecting inter-sectoral balances is being kept into consideration. The requirement of essential inputs and the measures for arranging their supplies are also being undertaken. The position of the supply of cement has been satisfactory as the State has a Cement Factory with a daily production capacity of 250 tons. Efforts are also constantly being made to procure the necessary requirement of iron and steel materials. The arrangements for fertilisers, seeds and pesticides are also being made and no serious difficulties have been envisaged so far in this regard.

6. Proposed size of the Annual Plan, 1975-76.--

On the basis of the various consideration indicated in the foregoing paragraphs, taking into account the requirement of the State in the light of the constraint of resources and other limitations, the size proposed for the Annual Plan, 1975-76 for the State is 2570.93 lakhs (including Rs.200 lakhs for Police Housing and Jail and Administrative Buildings). The sectoral distribution of the outlays in the main developmental sectoral is as follows:----

		Rs. lakhs
1. Agriculture and allied sectors	•••	3 99·10
2. Irrigation and Power		915-10
3. Industries and Mining	•••	15 2 ·00
4. Transport and Communication	•••	3 85•00
5. Social Services		38 0 ·33
6. Other including Border Areas Programme	•••	140.90
Total	•••	2 370·93
7. Police Housing and Jail Buildings	•••	200.00
Grand Total		25 70·93

It is proposed to finance the expenditure on Police Housing, Jail and Administrative Buildings from the current Revenues.

The State Government's proposals for Centrally Sponsored Schemes involve an outlay of Rs. 164.40 lakhs.

The relevant details are contained in the Statements I to VI and in the sectoral programmes.

CHAPTER II

A review of the resources position-

1. The date for the resources discussion at the official level had been fixed on 26th November. It is not possible to give agreed figures relating to the resources available for the Plan at this stage. However, the position as estimated at present on the basis of the available materials is summarised in the following paragraphs.

2. It has been indicated by the Planning Commission that the level of market borrowing to be permitted for the States for the next year will be the same as for the current year. The resources for the current year were based on the following items.

(i)	Open market	borrowing		•••	•••	Rs. 3.87 crores (including 10 per cent excess sub- scription)
(ii)	Loan from I Schemes).	L.I.C. (By	State	fo r	Housing	0.10 crores
(iii)	Loan by Assau L.I.C. for 1					0.30 crores
(iv)	Loan from Ruby the Assau					1.30 crores
(v)	Additional res	sources mol	bilisati	on b	y the Sta	te 0.10 crores
					Total	5.67 crores of which Rs. 4.78 crores were taken

as current years, Plan-resources.

The level of Central Assistance was fixed at Rs-8.85 crores.

3. On the basis of the indication given by the Planning Commission, the market borrowing permissible to the State for the next year will be the same as the current year, *i.e.*, Rs.3.87 crores (including 10 per cent excess subscription). However, in view of the State Government decision to set up a separate Power Board, the enhancement of the provision for borrowing by the State Electricity Board for power generation and transmission schemes would be necessary. It is proposed that the Meghalaya State Electricity Board may be allowed to borrow Rs.2 crores from the open market and Rs.2 crores from the L. I. C. for the purpose of financing its projects. It may be observed that this would not involve any increase in the overall level of market borrowings as the Assam State Electricity Board which is looking after the power generation and transmission schemes which will now fall under the jurisdiction of the proposed new Meghalaya State Electricity Board would have borrowed the similar amount from L. I. C. and open market. 4. The expected yield from the Government measures for additional resources mobilisation during the current year was originally estimated at Rs. 10 lakhs which has been subsequently revised to Rs. 7 lakhs as a result of officers level discussion held with Planning Commission and Finance Ministry on 21st September, 1974. The State Government have appointed a Taxation Enquiry Committee which is likely to submit its report at the end of the year. However, it would be rather premature at this stage to assume any augmentation of resources from this source.

5. According to the Budget estimates of the current year, the year would end with a deficit of Rs. 94 lakhs. While the net result of the operations for the current year would result in net surplus of Rs. 70.2° lakhs yet the deficit is emerging as a result of the carry-over deficit of Rs.1.65 crore; from the previous year. During the officers level discussion held on 21st September, 1974, it has been agreed to make all possible economy measures with a view to achieving this objective. However, no surplus from current revenues could be assumed for the purpose of calculation of Plan resources for 1975-76.

6. On the basis of above analysis, the availability of resources for the next year for Plan purposes would be as follows---

				Rs. crore
1. Balance from current revenu	1 C S	•••	•••	Nil
2. Market Borrowings (State	Governn	ent)	,. .	3.87
3. Market Borrowings (Meghal Board.)	laya State	e Electr	icity	2.00 crores
4. Loans from L.I.C. (State G	overnme	nt)	•••	0.15 "
5. Loan from L.I.C. (Meghal Board).	laya St a te	e Eleci	ricity	2.00 ,,
6. Loans from R.E.C.	•••	• •	•••	1.50 ";
Total	•••	•••	•••	9.52e rores State Resources

CHAPTER III

Special Programme for Backward Areas. -

1. While the entire State of Meghalaya is backward in view of the Scheduled Tribes constituting more than 80 per cent of the total population of the State as well as on the basis of accepted economic indicators, yet there are areas which are considered to be "specially backward" and "most backward". The following is a tentative list of such areas.—

Khasi Hills-

- *1. The northern portion of Nongstoin Development Block adjoining the Assam Plains.
- *2. The area of Bhoi Development Block excluding a belt along the G. S. Road (National Highway-40).
- *3. The northern portion of Mawryngkneng Development Block adjoining Bhoi Thalango Subdivision of Mikir Hills District. of Assam State.
- 4. The eastern portion of Pynursla Development Block adjoining the Jaintia Hills comprising the watershed of the Umngot (Pyian) river.
- 5. The northern portion of Mairang Development Block.

Jaintia Hills-

- *6. The eastern and south eastern area of Saipung-Darrang Block adjoining North Cachar Hills District of Assam State.
- *7. The area covered by Mynso-Raliang Block.
- *8. The northern tips of the Jowai Development Block adjoining Bhoi Thalango Subdivision of Assam State.

(The areas with asterisk mark are the "most backward" areas and the remaining are "specially backward" areas).

Garo Hills-

"Most Backward" ---

Songsak, Daddengiri and Dambuk Aga Blocks.

"Specially Backward".---

Eastern portion of Dambu-Rongjeng Block and portions of Rongram, Jikjak, Betasing and Selsella Blocks.

The strategy for development of Backward Areas.-

2. Draft Proposals for the Fifth Plan of the State include a special programme for these areas. The strategy proposed to be followed is based on the taking up of a special programme for the purpose of accelerating development in these areas. The programme is designed to concentrate on corrective action regarding assessed gaps in various development sectors in the areas noticed so far. The main features of the programme are as follows:---

- (a) A survey to identify in a more definite and precise manner, the backward areas on the basis of the accepted economic indicators out of the list given above.
- (b) An assessment of the gaps in development in these areas which would also serve the purpose of Bench-Mark Survey.
- (c) The allocation of Pilot Projects for these areas which would be super-imposed over C. D. and T. D. Blocks. The programme is to be implemented through the help of the existing Block Development Officers who are designated Project Officers for the Pilot Projects.

3. Action taken in regard to the execution of the programme during the current year is as follows:----

- (i) Initial steps to recruit the staff for starting statistical and economic survey have been undertaken. It is expected that the staff will be in position by early next financial year.
- (ii) Pending accurate assessment in the gaps in development in these areas a supplementary programme for accelerating development in certain selected sectors was undertaken. The sector-wise allocation of funds is shown below:—

			Rs. lakhs
(i) Soil Conservation	ı		2· 00
(ii) Fisheries	• •••	•••	3.00
(iii) Co-operation	• ••		3.20
(iv) Animal Husband	ry		3.00
(v) Agriculture	• •••	•••	6.20
(vi) Education	• •••	•••	7 ·00
	Total		25.00 lakhs

The financial requirement for the next year for the programme comes to Rs. 30 lakhs. The sectoral allocation will be determined on the basis of a guide survey of project-wise requirement which will be possible after the statistical staff is in position.

CHAPTER IV

Minimum Needs Programme:

The outlay earmarked for the Minimum Needs Progromme (MNIP) for Meghalaya for the Fifth Five Year Plan period is Rs.1540.00 lakihs. The outlay for different sectors is indicated below—

•				1	(Rs. lakhs))
1. Elementary H	Education	•••	•••	•••	152
2. Primary He	alth Cen t res	•••		•••	131
3. Nutrition	•••		•••	•••	227
4. Rural Water	Supply	•••	•••	•••	500
5. Rural Roads	i	•••	•••	•••	200
6. Rural Electr	rification	•••	•••	•••	300
7. Environmen	tal improveme	nt of Sl	ums	•••	30
			Total	••	1540 lakhs

The Minimum Needs Programme is being implemented from the current year for which necessary provisions have been made under the concerned sectors. The total outlay for the Annual Plan of 1974-75 for Minimum Needs Programme is Rs.206 00 lakhs. The schematic allocations, likely achievement of physical targets during 1974-75 and proposals for 1975-76 are described sector-wise in the following paragraphs:---

I.-Elementary Education:

Under the Minimum Needs Programme the outlay for the Elementary Education is Rs.25 lakhs. During the year, it is expected that about 7,500 additional students for the age-group of 6—11 years and 6,000 additional students of the age-group 11-14 years will be enrolled in the rural areas of the State for primary and middle stages of education. An amount of Rs.6.00 lakhs is likely to be spent on this account. With a view to accommodating the additional students, 40 new primary schools are being started and another 40 middle schools are being improved at a cost of Rs.9.10 lakhs. The work for starting of 2 Ashram Schools is progressing satisfactorily. One hundred elementary schools are being provided with furniture and equipments. In addition to the above, about 3,000 students are expected to be benefited through grant of free Text Books and School Uniforms including 1,000 girl students. Besides the above, midday meals and other incentives will be given to 7,000 students and scholarships to 300 students under the Minimum Needs Programme.

For 1975-76, an amount of Rs.29.50 lakhs is proposed for elementary education under the Minimum Needs Programme. It is proposed to enrol 9,000 additional students of age-group 6-11 at d 2,500 additional students of the age-group 11-14 years during 1975-76. Thirty new primary schoos will be constructed and school buildings will be improved for providing accommodation to additional students. Construction work for one more Ashram school will be started during 1975-76. Free Text Books and Uniforms will be provided to 2,500 students. Besides these, the programme for providing midday meals and other incentives will be contimed.

II.-Irimary Health Centres:

There are 24 Community Development Blocks in the State of which 14 Blocks have been provided with Primary Health Centres by the end of the Fourth Five Year Plan. At present there are 40 sub-centres. According to the norm of one sub-centre for every 8,000 to 10,000 population in rural areas, the number of sub-centres necessary for rural areas of Meghalaya works out to about 86. During the Fifth Plan it is proposed to establish 10 new pimary health centres in the remaining 10 blocks and 46 new subcentres. Further, 6 primary health centres will be upgraded to 30 bedded hospitds. It is also proposed to improve the existing PHCs according to the approved staffing pattern of PHCs. The total allocation for the above activities for the Fifth Plan period is Rs.13t lakhs.

During the current year the anticipated expenditure under this scheme is Rs.1:40 lakhs against the outlay of Rs.20:00 lakhs. Construction of 3 mew PHCs, 10 new sub-centres and upgradation of 2 PHCs to 30 bedded hospitals have been taken up. In addition, existing PHCs are being improved and additional staff for 5 PHCs is being provided.

For 1975-76, an amount Rs.29.00 lakhs has been proposed for establishment of 5 new PHCs, 11 new sub-centres and upgradation of 2 PHCs to hospitals. Besides the work on improvement of existing PHCs will be continued and additional staff to the understaffed PHCs will be provided.

III.-Rural Roads Programme:

The approved outlay for implementation of rural road schemes under the Minimum Needs Programme during the Fifth Plan is Rs.200 lakhs. The road schemes have been drawn up emphasising the need to open up economically backward pockets in the State with a view to benefitting the weaker and backward sections of the pupolation. A survey is being conducted to determine the number of villages or clusters of villages to be connected by rural 10ads. Pending the completion of the survey, schemes have been drawn up to connect the main villages and markets with the main roads of the districts.

The tentative programme is indicated below-

(i) Khasi Hills	112 Kms	(16 roads)
(ii) Jaintia Hills (iii) Garo Hills	37 Kms 101 Kms	(5 roads) (7 roads)
	250 Kms	(28 roads)

The outlay under this programme for 1974-75 is Rs.30 lakhs. It is expected to complete 45 Kms of roads length during the year. For 1975-76, am amount of Rs.40 lakhs is proposed to construct about 67 Kms of road length.

IV .-- Improvement of Slums:

This scheme under Minimum Needs Programme has been taken up with total approved outlay of Rs.30 lakhs for the Fifth Plan period and an outlay of Rs.6.00 lakhs during the year 1974-75.

The scheme is being implemented in Shillong, the capital of the State which is the only town in the State qualified for assistance under the Minimum Needs Programme. The programme will cover a population of about 54,000 by the end of the current plan period. During the current year, 2 areas, viz., Qualapaty and Naspatighary the worst slum areas in the town, have been taken up for development. These two schemes will cover a population of 4,000 and the anticipated expenditure for the year is Rs.4.06 lakhs. For 1975-76 an amount of Rs.6 lakhs is proposed under the scheme to cover a population of about 8,000.

V.-Rural Electrification :

According to the 1971 census, the number of inhabited villages in the State is 4,629. Out of this, only 52 villages were electrified at the begining of the Fourth Five Year Plan. The number of villages electrified at the end of the Fourth Plan st ood at 139. The allocation under the Minimum Needs Programme for the Fifth Plan period for Rural Electrification is **Rs**.300 lakhs for electrification of 1,000 villages. It is proposed to cover all the growth points with sub-transmission net work so that the places around each growth centre are electrified during the course of Fifth Plan.

The allocation for 1974-75 for rural electrification is Rs.200 lakhs of which Rs.50 lakhs is under the Minimum Needs Programme. It is proposed to electrify 118 villages during the current year. Of these, 62 villages are expected to be electrified under the Minimum Needs Programme. For 1975-76, an amount of Rs.200 lakhs is proposed for rural electrification of which Rs.50 lakhs will be for Minimum Needs Programme. About 70 villages are expected to be electrified under this programme.

VI.—Nutrition:

Under the MNP., Rs. 227 lakhs have been provided in the Fifth Plan. The programmes under the MNP would be limited to pre-school feeding and school feeding under the Special Nutrition Programme and Midday Meal Programme respectively.

The outlay approved for nutrition programme under the MNP for 1974-75 is Rs. 10 lakhs of which Rs. 7.50 lakhs is earmarked for Special Nutrition Programme and Rs. 2.50 lakhs for Midday Meal Programme. The target is to cover 10,000 beneficiaries under pre-school feeding programme and 4,000 students under the school feeding programme which is expected to be achi: ed in full. An amount of Rs. 27 lakhs is proposed under this programme for 1975-76 of which, Rs. 22.40 lakhs is for pre-school feeding and Rs. 4.60 lakhs fo Midday Meal Programme.

VII.-Rural Water Supply:

Under the Minimum Needs Programme, an amount of Rs. 500 lakhs has been provided for the Fifth Plan period. The outlay for 1974-75 is Rs 65 lakhs. The entire provision is anticipated to be spent during the year.

During the current year, the work on 137 water supply schemes is being continued from the last year of which 25 schemes are in Jaintia Hils district, 62 schemes are in Garo Hills district and 50 schemes are in Khasi Hills district. No new scheme has been taken up this year. 14 of these schemes are likely to be completed during 1974-75. The remaining will spill over to 1975-76.

An amount of Rs, 80.90 lakhs has been proposed for 1975-76 of which Rs, 14.48 lakhs is earmarked for taking up new schemes.

The following table contains the sector-wise outlays and physical ta:gets under the Minimum Needs Programmes,

Sectors	Financial outlay proposed for 1975-76 (Rs. lakhs)	Physical targets
1. Elementary Education	2 9·50	11,500 addl. pupils.
2. Primary Health Centres	29 ·0 0	4 additional phcs and 10 sub-centres.
3. Nutrition	27· 00	(i) 32,000 Pre-school children & mothers.
		(2) 6,000 (app.) school children.
4. Rural Water Supply	80.90	15 new water supply schemes and 123 con- tinuing schemes.
5. Rural Roads	4 0 ·00	22 schemes and 67 Kms.
6. Rural Electrification	50•00	70 Villages.
7. Environmental improvement of Slums.	t 6 ·00	8,000 (app) slum dwellers benefitted.
Total	. 2 62 ·40	· · · · · · · · · · · · · · · · · · ·

CHAPTER V

Plan for Natural Calamities:

l, The State is susceptible to various kinds of natural calamities. The plain areas of Garo Hills and flat lands in Khasi Hills and Jaintia Hills districts bordering Bangladesh are susceptible to occurence of floods. In certain pockets in the Hill areas, drought occurs. In areas under shifting cultivation considerable distress is caused every year due to crop failure. Cultivation in these areas depends entirely on rain. Even the delay of one week in the timely on-set of rain leads to failure and consequent prevalence of distress.

2. The year 1974-75 was one of the worst years for the State in regard to the occurrence of natural calamities. There were floods in the plains area of Garo Hills as well as in Khasi Hills and Jaintia Hills. The total area affected by the floods was 176.43 sq. kms. and the total damage of crops and property, etc., is estimated at Rs.39.41 lakhs. In several pockets there was damage to the crops also due to drought.

The State Government had to undertake adequate measures to meet the requirements of the situation. The gratuitous relief sanctioned to the affected population amounted to Rs.2,12,258. Test relief schemes were undertaken to provide employment to the people in the affected areas. The nature of these schemes and the expenditure involved is shown below—

Total	·••	22,0 1,300.00
7. Improvement of playgrounds affected floods.	d by the	18,400
6. Reconstruction of school buildings	· ··	19,000
5. Terracing and land reclamation	• •••	1,04,000
4. Construction of small bridges	• •••	37 ,0 00
3. Construction of irrigation channels	• • •	65,400
2. Construction of small bunds	•••	60,0 00
1. Construction of roads and footpaths		17,97,500

The State Government also distributed seeds in kind at 50 per cent grant and 50 per cent loan basis costing Rs.5,34,450.

3. The fifth Finance Commission has made an allowance of Rs. 4 lakhs per annum for expenditure on natural calamities. The actual expenditure

Rs.

has substantially exceeded this amount. It is not possible to meet the requirement for coping with the situation created by the natural calamities by adoption of a programme under the plan and by the execution of the "sand-by projects" due to the following reasons:—

- (i) The nature of the schemes to be executed under the Test Relief Programme is limited due to various consideration. The work has to be found for the affected population very near the areas in which they live as they cannot be expected to move to far places. As the affected people are not experienced or skilled, the schemes of technical nature requiring specialised skill cannot be entrusted to them. The schemes executed under the programme relate to the construction of small link and feeder roads, earth works and construction of bunds where much skill is not required. By their very nature, these schemes could only be supplementary to the Plan programme rather than in substitution for the programme.
- (ii) It would be difficult to plan, the development programme on the 'Stand-by project' of this nature. The execution of these project would be contingent on occurrence of emergency which is an uncertain factor. In the usual course, other schemes would have higher priority in the development programme. To make the programme for planned development in the State dependent upon the uncertainty of the occurrence of natural calamities would lead to complications and affect the overall development programme of the State.

From the experience of the last year, it has been observed that the requirement for coping with the situation created by the natural calamities cannot be met by execution of the projects under usual plan schemes. In case such stand-by projects are to be financed, additional funding, from whatever source it is possible, would be necessary. This is necessary both in the interest of extending relief to the affected population as well as in the interest of ensuring the execution of the programme for the planned development of the State without making it dependent upon uncertainties.

CHAPTER VI

Administrative Polices and Institutional Framework:

It may be observed that the process of building up the administrative machinery in keeping with the requirement of Meghalaya as a full State is still not complete. However, the required staff in most of the major sectors of development by now is in position. The posts under the Directorate of Economics and Statistics have been by and large filled up. The District Planning and Development Officers have started functioning with the necessary contingent of staff. They are expected to play the role of principal assistants of the Deputy Commissioners for the development purposes and to co-ordinate in collaboration with the district heads of development departments for the implementation of plan schemes.

2. The steps proposed for improving the machinery for plan implementation during the year 1975-76 include the further strengthening of the State Planning Board. Experts are being associated with the Board and Working Teams on various important development sectors are being set up with the view to enabling more detailed indepth study of the working of plan schemes in the State. A State Man-power Officer has been appointed. It is proposed to set up a monitoring ctll also.

3. In accordance with the objective of decentralising the planning process and associating the participation of the people in successful implementation of the plan, the District Planning Boards and Deputy Commissioners have been entrusted with the task of drawing up District Plans. The District Plan for the Jaintia Hills District has already been drawn up. The Plans for other Districts are under preparation.

4. In the State of Meghalaya, where unlike other States, governmental machinery for revenue collection has not developed and there is no Panchayat System and greater reliance has to be placed on the Block Agency for the purpose of meeting the administrative needs. In this context the role of the Block Development Advisory Committees is significant. It is proposed to re-organise the Block Level Committees with a view to ensuring greater participation of non-official representatives in the Committees and to make them more effective. It is also proposed to transfer selected schemes from various development sectors for implementation to the District Councils and a beginning in this regard has been made from the current year. With a view to augmenting the resources for development purposes of the Blocks, earmarked funds of selected Development Departments are being channelised through Block agencies. It is hoped that this will enable the Block agencies to play more important role and make up for the lack of funds consequent upon their normalisation.

5. The other measures undertaken in this regard include the setting up of an official level committee for watching the implementation and progress of Jhum Control programme and State level and district level committees for coordination with the Nationalised Banks.

CHAPTER VII

Integrated Schemes for Rehabilitation of the Economy of the Border Areas.—

The border areas of Meghalaya comprise the southern slopes and the adjoining strips of the State along the Bangladesh area. The total population of the State living in the Border areas according to 1971 cersus has been assessed at 2.30 lakhs. The area is about 8150 Sq. Kms. These figures amount approximately to 36 per cent of the State total area and 23 per cent of the population.

2. These areas were dependent on the trade with the then East Pakistan. Their economy was ruined as a result of the Partition of the country. So far, no satisfactory programme for rehabilitation of the economy of these areas was undertaken. The State Government had proposed in its Draft Fifth Five Year Plan an integrated programme for these areas at a total cost of Rs.13 10 crores. The allocation for the year 1974-75 for the programme was Rs.50 lakhs. The sector-wise allocation of this outlay is shown below—

n.

				Rs.	
(i) Agriculture	•••	•••	•••		lakhs
(ii) Horticulture	•••	•••	•••	3.40	,,
(iii) Minor Irrigation	•••	•••	•••	1.60	,,
(iv) Fisherics	•••	•••	•••	I ·00	,,
(v) Animal Husbandry		•••	•••	5 ·00	,,
(vi) Soil Conservation		••• •	•••	0•50	, ,
(vii) Co-operation	•••	•••	•••	2.00	3)
(viii) Roads Projects PW	D.	•••	6 ***	1 4 ·50	,,
(ix) ∫ C. I)., 	•••	•••	5.00	"
(x) Water Supply	•••	•••	•••	4 ·80	"
(xi) Education	•••	•••	•••	7· 00	,,
(xii) Strenthening of Ada for Border Areas				1.20	"
	Total	•••	•••	50.00	lakhs
					<u></u>

3. The salient features of the programme for the current year are briefly explained below —

(a) Agriculture—In agricultural sector a scheme for marketing border areas products has been taken up. Other scheme taken up under this sector is that of distribution of 10 Power Tillers on subsidised basis for stepping up agricultural production schemes in the Border Areas.

(b) Horticulture.—The main scheme under this sector is supply of saplings and seeds of fruit trees with a view to stepping up horticulture activities in the areas as the areas are suitable for horticulture. It is also proposed to distribute fertilisers on subsidised basis to give impetus to the cultivation of the fruit crops.

(d) Fisheries.—It is proposed to build improved community tanks for improving the fish production in the border areas. During the current year 10 (ten) tanks are proposed to be developed.

(e) Animal Husbandry.—In view of the demand for pigs meat in the border areas it is proposed to establish Pig Breeding Units by giving subsidy to people living in the border areas. Under the scheme one Boar and two Sows costing Rs.1,000 will be distributed to each family for starting the Fig Breeding Unit. The total number of units to be started in border areas would come to 500.

(f) Soil Conservation.—The schemes in this sector would concentrate on the production of cash crops. It has been decided to encourage the growing of black pepper in the border areas.

(g) **Co-operation**.—With a view to encourage marketing of border products and building up of structure for agricultural credit, it is proposed to help the Co-operative Societies in the border areas by giving them managerial subsidy, working capital, etc. During the current year 10 Societies are being helped.

(h) Roads.—In view of the imperfect development of communication facilities and lack of infrastructure for marketing, it is proposed to concentrate on building of feeder roads in the border areas. The work will be executed by the Public Works Department and the C. D. Department. The total length of the road proposed for construction in the current year is 25 Kms. It is also proposed to construct a bridges under the programme.

(i) Water Supply.—With a view to relieving the acute scarcity of drinking water in border areas 6 schemes at a total cost of Rs.4.80 lakhs have been initiated during the current year. The total expenditure expected to be incurred on the schemes during the current year would be Rs.4.80 lakhs. The schemes are likely to be completed in 5 years time.

(j) Education.—With a view to removing the handicaps of students from border areas, a programme for giving scholarships in these areas has been taken up. During the current year 3500 scholarships at Middle schools, High schools and College levels have been awarded.

(k) Strengthening of Machinery for Development of Border Areas Programme.—With a view of ensuring proper supervision and effective implementation of the programme, minimum staff has been recruited and a provision for Jeeps has been made for ensuring mobility of the staff.

4. The outlay on the programme for 1975-76 is proposed at Rs. 90 lakhs.

CHAPTER VIII

Programme for the control of Jhum (shifting cultivation) and grouping of villages

According to tentative estimates, 42 per cent of the tribal population of the State (approximately 3.50 lakhs) is dependent up to shifting cultivation or jhum. The practice together with the high intensity rainfall causes serious soil crosion in the naked slopes of abandoned shag. The importance of the programme for jhum control has been realised for quite some time, but no effective programme could be taken up till the Fourth Plan period.

2. For the Fifth Plan period, the State Government had proposed an integrated programme for rehabilitation of 13,500 families in 27,000 hectares of developed land at a total cost of Rs.11.43 crores. The integrated programme includes, apart from land development and terracing, distribution of seeds, manure and fertilisers and improvement of irrigation facilities, took roads and water supply. The allocation for the proposed scheme for 1974-75 is Rs.76 lakhs, which is expected to be spent in full. The achievement of physical targets is indicated below—

1.	Families benefitted	•••	•••	•••	900
2.	Total area reclaimed an	ld terra	ced	•••	1886 hectares.
3.	Irrigation development	or bene	fi tting	•••	400 hectares.
4. 5. 6.	Seeds distributed Water Supply schemes Roads	••••	••• •••	•••• •••	14 tonnes. 9 10 kilometres
7.	Dwelling Houses	•••	**	•••	450 (with financial assistance of Rs.2,000 per family towards building materials, etc.)

. . .

3. The outlays for the next year and the physical targets proposed are indicated below-

	Item	Fina	n e ial out	lay propo	sed	7	arget
1. 2. 3. 4. 5. 6. 7. 8.	Land development Follow-up program Afforestation Irrigation Dwelling Houses Drinking [water Roads Camps, cost of su equipments and cellaneous.		8·00 18·00	lakhs lakhs lakhs lakhs lakhs lakhs lakhs lakhs	···· ···· ····	1800 1800 500 400 Nos 900 No 8 Nos 20 Kn	DS. s.
	Tot	al	81.96	la khs .			

CHAPTER IX

DISTRICT PLAN

With a view to ensuring the reflecting of the felt needs of the different areas of the State in the Plan as well as to ensure effective implementation and people's participation on all levels of Plan formulation and implementation, due emphasis is being given to the preparation of District Plans. In accordance with paragraph 13th of the 6th Schedule to the Gonstitution, the estimated receipts and expenditure pertaining to each autonomous district were being shown separately in the Annual Financial Statement of the composite State of Assam. The practice is being continued in Meghalaya with added emphasis on showing distinctly the sector-wise and scheme-wise allocations for different districts. With a view to making the district level planning more effective certain institutional changes have been made which have been explained in detail in paragraph (3) of chapter VI.

2. The following Statement contains the basic data relating to the three districts of the State

	F	Khasi Hills	Jaintia Hills	Garo Hills	Total State
1. Area (Sq. kms)	•••	1 1 ·168	3 ·296	1.084	22·548
2. Population		491-209	113.875	406·615	1·011·999
3. Density of pop (per sq. km);	ulation	44	35	50	4 4
4. Rural population	•••	368·4 3 7	10 4 ·9 46	39 1 • 12 6	864-529
5. Urban population	•••	122.752	8.921	15-489	1 47 170
 Literacy percenta and Agril, labou total workers. 		41 • 22	19·9 4	23·9 7	~ 29 ·49
7. Percentage of cult	tivators	69 ·9 4	81.02	90.43	7 8·4
8. Working force (pe	r cent)	45.62	4 8•41	41·3 1	44 ·16
9. 'Total cropped 1972-7 3 (*000 hec		74 ·0	42.8	6 \$ •0	181-9
10. Length of P.W.D (kms) including tional highway-l	; Na-	2•452	2 · 4 52	15.73	40 ·2 5
11. Hospitals and Die	spensa-	44	44	35	79
ries 1972—Nos. 12. Edu c ational instit 1971—Nos.	utions	16· 26	16.36	14·6 3	30 •89
13. Student in educa institutions 1971-		12 2 ·477	12 2 ·477	66:3 13	188-862

3. The district-wise distribution of the Plan out'ays is based on population as well as on the needs and potentialities of each of the districs. The requirements of each district in terms of gap in various development sectors as well as the felt needs of the district and its bacswardness are also taken into consideration in determining the outlays. The district-wise 'allocations of outlays relates to the schemes which could be operated at the district level and excludes the outlays on State level schemes.

4. The detailed figures relating to the scheme-wise and sector-wise allocation of outlays for various district is contained in Annexure XVIII. The statement-VII are the figures relating to the district-wise allocation of outlays under main development heads for the Annual Plans for 1974-75 and 1975-76.

CHAPTER X

Sectoral Programmes

with

Statement III

ANNUAL PLAN 1975-76

Agriculture

The approach document of the 5th Plan has projected an annual growth rate of 4.00 per cent for focd-grains and 4.9 per cent for other crops. The State 5th Plan was also prepared keeping the above target in view. However, with the standard norm the requirement of food-grains by the end of the 5th Plan for the State is estimated at 1.82 lakhs tonnes, while the target fixed to be achieved by the end of 5th Plan is 1.70 lakh tonnes only, which would mean that the State would be continue to be marginally deficit even by the end of 5th Plan.

The target of food-grain production fixed for the 1st Year of 5th Plan, i.e., 1974-75 was 1.50 lakh tonnes assuming a base level of 1.45 lakh tonnes in 1973-74. The actual production in 1972-73 was, however, only to the tune of 1.20 lakh tonnes. With 4 per cent annual increase, achievement by 1973-74 should have been 1.25 lakh tonnes and with this base level th anticipated achievement in 1974-75 should have been fixed only at 1.30 lakh tonnes.

The reasons for assuming a higher base level with more than 20 per cent increase in 1973-74 over 1972-73 was that a sample survey conducted through the Word Agricultural Census in 1971-72 to show a much higher area under various food crops and specially paddy. The figures based on sample survey has however, not yet been accepted by the Government of India the State Statistics Department also has not accepted those figures. As such, the achievement on 1973-74 are now shown revised at 1.25 lakh tonnes for 1973-74 (this figure, however, is yet to be confirmed by the State Forecast Committee).

Unfortunately, the current year, *i. e.*, 1974-75, has been most unfavourable for Agriculture. The plain areas of Garo Hills district which grow both he Summer Paddy (Ahu) and Jute have been devastated by flood. The plain areas of Khasi Hills bordering Bangladesh were similarly affected. Even the Up-land Paddy has been severely affected by heavy rains. However, attempts have been made to make good this loss by growing subsequent Rabi Crops like Boro, Wheat, etc., whatever possible. Thus the anticipated achievement in 1974-75 remains at 1.25 lakh tonnes. The target of food-grain production in 1975-76 is however, fixed at 1.35 lakh tonnes, assuming a 4 per cent increase over the normal expected out-turn of 1.30 lakh tonnes in 1974-75.

Potato, which is another important commercial crop in the State also had a severe set-back this year owing to the blight caused by continue heavy rains. So, out put of Potato in 1974-75 is expected to be the same as in 1973-74. A higher target both in avea and production is fixed for 1975-76 through expansion of area under blight-resistant varieties.

The details of likely achievement in 1974-75 and targets for 1975-76 for various programmes are shown in Annexuse I.

(2) Proposal for 1975-76.—To achieve the Physical targets as projected in 1975-76, the schemes proposed to be undertaken and its financial implications are as follows:—

	,	Outlay in 1974-75	Anticipated expenditure	Proposed outlay for 1975-76
		Rs.	Rs.	Rs.
(i) Agriculture Research.	Education/	4.00	4.00	5.00
(ii) Agriculture	Production	65.20	65·5 0	76 ·00
(iii) Irrigation		37.50	37.50	43· 0 0
		107.00	107.00	124.00

Schemes :

1. Direction and administration.—This schemes is meant to meet the cost of new posts created/to be created during 1974-75 and 1975-76 to man the expanding programmes and includes supervisory, administrative and technical personnel of various levels. The excess need in 1975-76 over that of 1974-75 is mainly due to revised pay scales and increments.

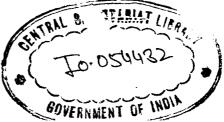
2.(a) Potato Seed Production Farm and Seed Farms.—These are continuing schemes. The excess expenditure proposed under Seed-Farms is for establishment of at least one medium sized farm of approximately 1000 acres in the Garo Hills District.

(b) Seed Testing Laboratory.—A Seed Testing Laboratory is being established during the current year. Expenditure during the current year is less than allotment as the laboratory is expected to be ready only towards the later part of the year.

3. Manures and Fertilizers.—Local manurial resources scheme is to be continued with more emphasis on development of organic manures-

For chemical fertilizer, a minimum subsidy equivalent to the actual cost of transport from the first rail-head to various distributing centres is unavoidable as fertilizers are to be sold at a retail price fixed by the Government of India which however, is lower than the actual landing price in most of the places in Meghalaya. A minimum margin of profit for the dealers is also fixed by Government of India. In fact, the current years allotment of Rs.440 lakh would hardly be sufficient to meet the transport cost from Gauhati (1st rail-head) to Shillong and not to the interior places. Actual cost may, therefore, even exceed the allotment. Allotment for 1975-76 is, therefore, proposed to be slight raised in 1975-76.

Bonemeal is another very popular organic fertilizer in some of the paddy-growing areas of the State which are deficit in Phosphate content and responds well to Bonemeal application. Subsidy on this item is, therefore, to be continued for some more time; however, it is proposed to be reduced by one third during 1975-76 over that of 1974-75, though the price of Bonemeal in fact has almost doubled; thus, the actual benefit to farmer due to subsidy would be only approx. 30 per cent compared to 1974-75.



4. High Yielding Varieties Programme.—(Seed Saturation Schemes).—The Scheme is proposed to be continued with the existsng pattern as in 1974-75 with 50 per cent subsidy on seeds. This is considered essential, as High Yielding Varieties are yet to become very popular with the farmers.

5. Plant Protection Scheme.—Departmental activity will be confined mainly to the control of pests and diseases in epidemic and endemic areas by free supply of pesticides and at 25 per cent cost for other areas. Subsidy hither to was 50 per cent and it is now proposed to be reduced to 25 per cent.

6. Development of Commercial Crops.—The schemes would include production, procurement and multiplication and distribution of planting materials of improved varieties of various crops and demomstration programmes on improved methods of cultivation. Planting materials will be supplied at 50 per cent subsidised rate as in last year.

The programme for potato would include the development of blight-resistant improved varieties like Kufri-Jyati. Oil seed development scheme would include development of Soyabean and Sunflower. For Sugar along with Sugarcane, Sugarbeet will also be introduced. For Arecanut the High yielding 'Mangla' variety will be introduced.

7. (a) Extension and Farmers Training.—These will be mostly continued schemes with similar or slightly enhanced allotment. For demonstration, specially with High Yielding varieties, a larger allotment is proposed so as to popularise both existing and new high yielding varieties of various crops especially those of cereals. G. S. T. C., Agri. Information Unit and Farmers' Institutes are included in this group.

(b) Supply of Improved Tools and Implements.—There is also an item of supply of improved tools and implement, at subsidised rate. The allotment is, however, reduced from current years' 0.90 lakhs to 0.50 lakhs. This is proposed to be affected by limiting the type of equipments to be supplied as well as reducing the subsidy from 50 per cent to 25 per cent.

8. Agriculture Education.—This is mainly meant for providing scholarships for graduate and post-graduate courses as well as for inservice training of departmental officers.

9. Agriculture Rescarch and Laboratories.—The allotment under this head has been very much curtailed during 1974-75 itself in view of the proposed I.C.A.R. Research complex to be set up. This proposal is yet to be matured. The district & regional Research Laboratory scheme will, however, to be continued even after the I.C.A.R. scheme start.

10. Agricultural Statistics—The existing Statistical Cell in the Directorate will continue to function for collection and maintenance of accounts, Statistical data to help in formulation of plans. Some ad-hoc surveys are also proposed to be undertaken.

11. Agricultural Marketing & Fruit Processing.—This is also a continuing scheme. The scheme aims at surveying the market potentialities and collecting market intelligence. The scheme also provides facilities for transport of market produce from assembling centres to consumer centres at a nominal subsidised rate.

Development and maintenance of the Government Fruit Processing Centres is aslo included under this scheme.

12. Agriculture Engineering.—The scheme is meant for running the existing Workshop and starting new ones at subdivisional headquarters, purchase and maintenance of a fleet of machine such as Bull-dozers, Tra-ctors, Power-tillers etc., to help development of mechanised cultivation. The machineriy is made available on hire, at a subsidised rate, to the growers. Subsidy is proposed to be reduced from the present 80 per cent to 75 per cent owing to rise in price of P O. L., the actual cost of operation has actually increased substintially over that of last year.

13. Horticulture.—It is an established fact that the soil and climate of this State are well-suited for development of various fruits and vegetables. Further, the hilly slopes that are normally not suited for other crops can also be developed into Hort. orchards.

It is proposed mainly to concentrate on the following items of work during 1975-76.--

- (1) Development of nurseries and progeny orchards for production of quality planting materials.
- (2) A larger programme on rejuvenation of citrus orchards.
- (3) Expansion of area under various fruit crops—specially under temperate fruits. For this plants/grafts will be supplied at normal subsidised rate (50 per cent).
- (4) Extension programme to introduce improved methods of planting (high density) for pineapple, etc.
- (5) A training programme for nursery man and growers.

ANNUAL PLAN 1975-76-STATE

List of schemes included in the State Plan (other than those Under Irrigation and Power Sectors):

(Rs. lakhs)

STATEMENT-III

Serial	Major Head of	Minor Head of	Name of the Scheme	Spill-ov	er out=	Fifth Plant		4-1975	Dropered
No.	Development	Development	Mame of the benefit	lay if		tentative outlay	Approved	Anticipated	Proposed outlay for
	(Revised Head o	of Accounts)				outiny	outiay	Expenditure	1975-76
	1	2	3		4	5	6	7	8
		A-Direction and Administration	(i) Directorate of Agriculture	••		17.20	0.80	0.80	0.80
			(ii) Ditrict Offices	•••		••	2.40	2.40	2.75
			Fotal			17.50	3-20	3 20	3.65
I	-Agriculture and Allied Sectors.	C—Multiplication- and distribution.	(i) Potato Seeds Product Farms	ion		7.00	0.90	0.90	1.00
	Agricultural		(ii) Seed Farms.		••	7.00	1.00	1.00	2.00
			(iii) Seed testing laboratory	•••	•••	8.00	1 ·15	0.80	1. 50
	•		Total	•••	••••	22.00	3.20	2.70	45.20

E-Manurcs and	(i) Local manurial resources – Town and Rural conpost etc.		18 ·00	1.50	1-50	1.80	
Fertilizers.	(ii) Chemical Fertilizer distribu- tion (transport subsidy).	•••	35.00	4.40	4•40	5.00	
	(iii) Bonemeal (subsidy scheme)		•••	3.10	4•50	3·0 0	
	(iv) Soil Testing Laboratory		8·50*	1.15	1.12	1.50	
	Total	••	61.20	10.15	11.55	11.30	
	•						
F—High Yielding	(i) Seeds Saturation Scheme	• •					29
Variety Program- me.	including sale of seeds at sub- sidised rate.		7-00	1.22	1.20	1.70	9
	Total		7.00	1.25	1.20	1.2	
				•			
G-Plant Protec- tion.	(i) Plant Protection for epidemic/ endemic areas at 100 per cent Government expenses and sale of pesticides, etc., at subsi- dised rate for other areas.		18.00	3.00	3.00	4·5 0	

						1	
	2	· 3	4	5	6	7	8
	H-Commercial Crops.	(i) Development of Arecanut and betel leaves including sale of improved planting material at subsidised rates		6 •00	1.00	0.75	i-00
	-	(ii) Jute Development including sale of seeds, etc., at subsidised rate.	•••	4.00	0.6 0	0.60	0.80
		(iii) Sugarcane/Sugarbeet Deve- copment including sale of sctts/seeds at subsidised rate.	• ••• •	4 ·00	0.80	0.80	0· 80
		(iv) Cotton Development		3.20	1.05	1.00	1.10
		(v) Development of ginger and turmeric including sale of plants at subsidised rate.	•••	6.0 0	1.06	1.00	1.00
		(vi) Potato Development including sale of seeds at subsidied rate.	•••	15·0 0	3.0 0	3.00	4.00
		(vii) Oil seeds Development	•••	4.00	0 ·50	0.20	1.00
		(viii) Development of spices and other cash crops.			1.00	0·5 0	0.75
	· · · · · · · · · · · · · · · · · · ·	Total	•••	42.50	8.95	8.15	10.45
		i) Gram Sovak Training Centre	•••	11.00	2.00	2.00	2· 0 0
- F	s in a t s s o u Extension and - Farmers training. fi A a	(ii) Agricultural Information Units	•••	4.00	0.60	0.60	0.75
		(iii) Farmers Institute	••	6.00	0.20	0.20	0 .60
	c.	(iv) Demonstration in cultivators fields.		20.09	. 2.20	2.20	3.00
-		(v) Supply of small improved Agricultural Machineries, small tools and implements to farmers at subsidised rate.		10.00	0-90	0.90	0·5 0
		Total		51.00	6.20	6.20	6.85

J. Agricultural Edu- cation	(i) Agricultural Studies	***	5· 0 0	0 ·95	0.95	1.00
·	Total	••	5.00	0.92	0.92	1:00
K. Agricultural	(i) Agricultural Engineering Mecha-					
Engineering	nical (a) Workshop		30.00	2.80	2· 80	3.00
	(b) Machineries	•••	51.00	5·2 0	5.20	5.50
	(c) Running cost and maintenance of Mechineries.	•••		1.90	1-90	2.50
-	Total		81.0	9.80	9.90	91.00
L. Agricul tural Research	(i) Agricultural Research Station and Laboratories.		17.00	2.10	2.10	3 .0 0
	Total	7**	17·0 0	2.10	2.10	3,00
M. Agricultural Economics and Statistics.	(i) Agricultural Statistics		7-00	0.60	0.60	0.65
	Total	••	7`00	0.60	0.60	0.65
G. Agricul t u r a 1 Marketing and Quality Control	(i) Agricultural Morketing Organi- sation including transport subsidy.	•••	5.00	1.00	1.00	1 •15
	(1i) Fruit Processing Centre		25 50	2.50	2.50	2.75
	Total		30.50	3 ·50	3.50	3.90

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1	2	3	4	5	6	7	8
	P.—Horticulture	(i) Vegetable Development including saje of vegetable seeds at subsidised rate.		4·0 0	0.75	0.75	0.10
		 (ii) Development in Horticulture including sale of fruit plants, etc., at subsidised rate. 	<i>.</i>	50·00	7.25	7•25	8.30
		Total		5 4 ·00	8.00	8.00	9.0
	Q.—Other expenditure	 (i) Construction and maintenance of departmental non residential buildings: (a) Agricultural Research Laboratory and Seed testing and Soil testing Laboratory tory. 		3.00	0.95	0.92	1.0
		(b) Farmers Institute		1.00	0.20	0.2 0	0.2
		(c) Upgraded Gram Sevak Training Centre		1.00	0.20	0.20	0.5
		(d) Administration	••••	3.20	0° 9 0	0.90	1.
		(e) Soil Testing Laboratory	••	1.50	0.20	0·2 0	0.3
		Construction of Workshop	•••	3.00	1.70	1-70	1.
		(g) Seed Testing Laboratory	••	1.00	0.2 0	0.20	0.
		(h) Seed Farms and Nurseries		1.00	0.25	0.25	÷Û.
		(i) Potato Seed Production Farm		1.00	0.10	0.10	0.
		(j) Fruit Processing Centre	•••	3.00	1.55	1.55	· 1·
		Total-(a) to (j)	• •	19 .00	7.15	7.15	8.
		(ii) Setting up of Agre-Service Cotton Centre		6.00	1.50	1.00	1.
		Total—Q		25.00	8.62	8.12	9.
		Total-Agriculture		439.00	69.50	69 .50	81.

ANNEXTURE I

ANNEXURE I

34

SELECTED PROGRAMMES TARGETS

	I t e m			A Unit		Assumed based level for Vth Plan	1973-74 Actuals	1974-75 Anticipated	Target	Problems identified in 1974-75	get over them
		1			2	3	4	5	6	7	8
1. HIGH YIELD	ING VA	RIETIES-	-								
(a) Paddy			(Separately	'000 hectares y for irrigated rrigated)	3.20	3.20	5.00	6· 0 0	•••	••	
(b) Wheat	•••	•••	••	••	,,	1.00	1.00	1.20	1.20	•••	•••
(c) Maize	•••	••		••	3 3	3.00	3 ·5 0	4.00	4.20	•••	•••
	To	otal—(a) to	(c)	··· ··	; ;	7.50	8.00	10.20	12.00	•••	•••
2. GROSS CRO	2. GROSS CROPPED AREA		•••	•••	:9	195 ·00	197.00	200.00	2 03 .00		••

3. CHEMICAL FERTILIZERS (Consumption)-

(a) Nitrogenous (in terms of N) \cdots	••	2000 tonnes	1.20	1-25	1.75	2·50		⊨ kr v
(b) Phosphatic (in terms of P^2O^5)		"	0.90	0.80	1.00	1.20	•••	• •
(c) Potassic (in terms of K2O)	•••	32	0.80	0.80	0·9 0	1.20		•••
Total—(a) to (c)	•••	, , ,	3.30	2.82	3.62	5 ·20	•••	***

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4. ORGANIC MANURES AND GREEN MANURING-

(a) Rural Compost	8. 0 .+	•••		2000 tonnes	•••	17.00	10.00	12 -0 0	•••	•,
(b) Urban Compost	••	•••		**	•••	● •50	0-08	0.09	•••	••
(c) Green manuring	•••	•••	49 +	000 hectares	•••	•••	••	•••	•••	•••
(d) Gobar gas plants	••	••	••	Nos.	•••	•••	3	10	•••	••

5. PLANT PROTECTION -

(a) Seed Treatment	•••	***	••	000 heetares	•••	•••	•••	•••	•••	***
(b) Weed Control	•••		•••	3 2	•••	•••	•••	••	***	•••
(c) Prophylectic Sprayi	ng	•••	•••	>>		•••	8.00	9·0 0	•••	•••

								~	
1		2	3	4	5	6	7	8	
(d) Rat control	• • • • • •	'000 Ecctares	••		••	•••	•••		
(e) Other (Specify)	• ••	73	•••	***	12.00	13.00	•••		
(f) Consumption of pesticides	•	2000 tonnes	0.022	0.022	0.024	0 ^{.0} 26	•••	•••	
Total Plant protection (Technical grade material).	Material								
L CERTIFIED SETD:									
Quantity cistributed	• …	'000 tonnes							
(a) Food crops	• ••	33	•••	•••	0.10	0.40	•••	••	36
(b) Others	• ••	"	••	•••	0·2 0	0.40	••	••	
Total of (a) & (b)	•••	29 [°]	•••	•••	0.30	0.10	•••	**	
7. AGRICULTURAL MACHINERY IMPLEMENTS :	AND								
(distributed during the year)									
(a) Bull-dozers (Deptt.)	•• ••	Nos.	11	11	11	12	*	•••	
(b) Tractors (Deptt.)	•• •••	*3	51	51	56	65	••	•••	
(c) Power-tillers (Deptt.)	· •••	3 3	67	67	90	120	•••		

(i) Threshers

Seed-cum-fertilizer drills

(e) Dusters :

(a) Hand cperated	•••	•••	Nos.	64		64				••		•••	
(b) Power operated	•••		,,	392	i,	392	30 (((addi- tional.)	30	(addi- tional.)	•••	•••	
(f) Sprayers:							t	ional.)		tio∎al.)			
(a) Hand operated		••	"	1,120		1,120	100	Do	150	Do	•••	•••	
(b) Power operated			"	3 92		392	30	Do	50	Do	••	•••	

8. AGRICULTUR \L MACHINERY HIRING CENTRES:

No. in operation at the end of the year:

- (a) Those operated by Agro-Industries
- (b) Those operated by others

All block headquarters and district subdivisional towns (30).

9. MINO & IRRIGATION:

(i) Area	•••	•••	'000 hectares (Gross cr opped)	10.00	10.29	12.50	15.00	••	•••
(ii) Numbers		•••	No. in '000		•••	•••	•••	 *	•••
(e) Tube-wells/Bore-wells	e r		Nos.	•••	4	4 (Addi- tional).	7 (Addi- tional).	•••	•••

MINOR IRRIGATION

1. The entire allocation of Rs.37.50 lakhs for Minor Irrigation schemess is likely to be spent during 1974-75. An amount of Rs.43 lakhs have beem proposed for 1975-76.

2. The schemes envisages expansion of area under irrigation from 12,500 hectares in 1974-75 to 15,000 hectares in 1975-76, *i. e.*, addition of another 2,500 hectares during 1975-76.

3. The schemes propose are both Flow Irrigation and Lift Irrigation. Lift Irrigation programmes would be mostly lifting from existing water sources through power pumps. In the interior areas where electricity is not available, resort to Diesel pumps may have to be taken. However, all efforts will be made to avoid diesel pumps and utilise power pumps to the extent. It is also proposed to install shallow filterpoints in the plains areas of the Garo Hills district and also in other districts wherever feasible, Central Ground Water Board has already been requested to undertake a survey in some of the area in Garo Hills considered suitable for Ground water exploration.

4. With regard to Flow Irrigation, a number of schemes are already under survey which will be executed during 1975-76 with the expansion of the programme of the work, the Irrigation Wing of the Directorate will also be suitably expanded.

5. The actual cost of electricity for Lift Irrigation schemes through power and a nominal maintenance cost will be realised from the farmers. For Flow Irrigation, no irrigation charge is proposed. For shallow tube wells, the beneficiaries will bear the running cost of the pumps. The installation including cost of pump will be borne by the Department.

STATEMENT III

ANNUAL PLAN 1975-76-STATES

	(Rs. in lakkh)									
Major Head of Development	Minor Head of Development	Name of Schemes				Spill over outlay		pproved Ar outlay exj		Proposed outlay for 1975-76.
Minor Irrigation	A-Lift Irrigation	(i) Lift Irrigation	works		••	:		1-60	5,00	5.00
	, and the second s		Total			••	•••	1.60	5.00	5.0 0
	B-Other Minor Irriga- tion Works	(i) Flow Irrigation	Works				••	20.00	20 ·00	22.00
			Total		••	•••		20.00	2 0'0 0	2 2.0 0
	C-Machinery and Equipments.	(i) Purchase of Mac for Irrigation.	hinery and	equipm	ents	•••	••	7.40	7.49	19.00
	-1-1		Total	•••	••	••	•••	7.40	7.40	10.0 0
	D-Other Expenditure	(i) Construction an partmental Non- installation cost	-residential b	nc e of uildings	De- and	•••		3.50	4.10	5.00
		(ii) Establishment	of Irrigation	wing	•	•••		5.00	1.00	1.00
			Total	••	••	••	•••	8.50	5.00	6.00
	Total Minor Irriga	tien Plan 🔹	•••	•••	.	•••	200.00	37,50	37.50	43.00

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Soil Conservation

The expected achievement during 1974-75 and the Plan for 1975-766 under various heads are explained below.

A. Direction and Administration:—Under this head salaries of staff, office expenses, machineries and equipments required for the officie as well as miscellaneous expenditure are included.

During 1974-75, two new uni's of supervision (Division) have been created to tackle the problem of shifting cultivation, package programmer (Jhum control scheme) with a branch of the Directorate at Tura (Garo Hills) where the problem of shifting cultivat on is most prevalent. The expected expenditure during 1974 75 is Rs.5.44 lakhs and the out ay proposed for 1975-76 is Rs.7.01 lakhs.

B. Soil Survey and Testing:—Under this head Soil Survey Unit and Laboratory for soil testing is included. No provision for Soil Survey unit is proposed for 1975-76 as the same is being processed through a scheme approved by the North Eastern Council. An amount of Rs.30,000 has been proposed under Soil testing for further equipment and chemicals for 1975-76. The expected expenditure for soil testing during 1974-75 is Rs.20,000 and Rs.81,000 for soil turvey.

C. Research:—The State Government has started a Conservation Training Institute in the buildings and area formerly under the Research Centre started by Assam and transferred to Meghalaya after its creation. Research and data collection unit relating to problems of Meghalaya and the eastern region is also being started in this Centre. The amount expected to be spent during 1974-75 for equipment and staff and field trials is Rs. 2.85 lakhs and the proposed outlay for 1975-76 is Rs.3.25 lakhs.

D. Education and Training :--The Conservation Training Institute started by the Department during 1973-74 had already completed one course, the first batch of demonstrators (30 Nos) came out in August, 1974. The second course has started from 1st October. The training is for field level workers of both Soil Conservation and Forests Departments. From this year some trainees from Manipur Agriculture Department and from Assam Soil Coservation Department have also joined this institution. The outlay proposed for running this Institute during 1975-76 is Rs.3 lakhs. The expected expenditure for 1974-75 Rs. 3.13 lakhs.

Officers of the Department are trained at the Central Soil Conservation Research and Training Centre at Dehradun and other Officers at Ootacamund. Since the Department is very short of trained staff this is essential. The outlay proposed for this is Rs.0.50 lakhs during 1975-76.

E. Soil Conservation Scheme:—Under this are included the general soil conservation schemes in Agricultural lands (terracing, reclamation, follow-up of these, etc.), Soil Conservation on nor-agricultural lands such as pasture land, cash crop Development, etc. The Jhum Control Scheme for arresting of the spread of shifting cultivation and rehabilitation in units of 50 households also is included under this scheme. Details of expected expenditure during 1974-75 and proposals for 1975-76 are in the Statement III. During 1975-76 amother 900 jhummia families are proposed to be settled under the Jhum Control Scheme.

F. Other Expenditures. —Under this group, construction of approach roads to demonstration centres, plantation, office and construction and maintenance of non-residential buildings such as godowns, rubber smoke houses, offices, etc. are included. During 1974-75, an amount of Rs.0.85 lakh is expected to be spent and the outlay for 1975-76 is proposed at Rs.3,58,000 which will include construction of more rubber processing umits, godown and offices for the new units of supervision.

Housing—C—Government Residential Buildings.—This for construction and maintenance of residential buildings. For the staff to work efficiently, housing is important specially since in areas where they are posted, houses on hire are not available. It is proposed to construct about 10 houses for staff at a cost of Rs.4.65 lakhs during 1975-76. A further amount of Rs.45,000 is proposed for maintenance of the departmental buildings.

STATEMENT III

State-Meghalaya

ANNUAL PLAN-1975-76 STATES

(Rupees lakhs)

List of Schemes included in the State Plan other than those under Irrigation and Power Sections)

mber	Major Head of			Spill over	Fifth Plan	197	Proposed	
Serial Number	Development	Minor Head of Development ads ofAccounts)	Name of the Schemes	outlay, if any	tentative outlay	Approved outlay	Anticipated Expenditure	outlay for 1975-76
1	2	3	4	5	6	7	8	9
I	Soil and Water Conservation.	A. Direction and Adminis- tration.	A. Direction and Administ- ration-]			
		B. Soil Survey and Testing.	(a) Directorate of Soil Conservation Office.	Nil	45.00	2.64	1.90	2·0 0
		C. Research	(b) Divisional Soil Conser- vation Office.	•••••	ſ	2.10	3·0 5	3·50
		D. Education and Train- ing.	(c) Soil Conservation Range Offices.]	0.20	0·8 3	1.21
		E. Soil Conservation Schemes.	B. Soil Survey and Testing-					
		F. Other Expenditure	(a) Soil Survey Scheme	•••••		0.81	0.81	••
		Housing—C— Government residen- tial buildings.	(b) Soil Testing Works			0 ·20	0.50	0•50

C. Research—					
(a) Soil Conservation Re- search Centre.		31.15	3•10	2.10	2· 50
(b) Field Trial and Ex-	•••	••	0 ·75	0.75	u •75
(c) Establishment of Evalua- tion Units.		•••	••		**
D. Education and Training-					
(a) Conservation Training	••	•••	2.62	3-15	3-00
Institute. (b) Training at Soil Con- servation Centres. E. Soil Conservation Schemes-	•••		0.30	0.13	0·50
(I) General Schemes	•••	32.00	2•40	4·44	3 ∙20
(b) Reclamation	••	5.00	1.00	1-00	1.20
(c) Erosion control works	•••	5.00	0.6 0	0.60	1.00
(d) Follow up	•••	10.20	1.40	1.45	1.60
(e) Fodder and Pasture Deve- lopment.	***	0.20	0.10	0·1 0	0· 10
(f) Water Conservation and distribution works.	-	10 -60	1.50	1.20	1•50
(g) Cash Crop Development	•••	10.00	1.00	1-00	1.00
works. (h) Conscrvation Works in Urban Arcas.	•••	3•5 0	0- 40	0 *4 0	G•50

1	2	3	4	5	6	7	8	9
			II. Jhum Control Schemes-					
			(a) Terracing	••••	136.00	25.40	24.50	24·5
			(b) Reclamation ••	••••	18.70	[12·40]	4.89	4.8
			(c) Machineries	*.	22 ·05	ί… <u>Γ</u>	14.59	6.8
			(d) Follow up	••••	45.20	6.30	6·3 0	9.8
			(e) Afforestation		21 ·75	2.90	2.49	3.6
			(f) Irrigation 🛶 🕠	••••	50·00	11.25	6.00	8.3
			(g) Camp and Camps equip-		5.70	1.63	1.60	1.7
			ment. (h) Dwelling House		66.00	12.00	9.00	1.6
			(i) Drinking Water		2.25	0.42	0.42	0.4
			(j) Link Roads to works sites. F. Other Expenditures—	•••••	10.00	2.60	2.00	4.(
			(a) Construction of roads to	••••	<u>(</u> 17·40	0.15	0.12	0.1
			 works sites. (b) Construction and Mainten- ance of Departmental non- residential buildings. Housing - C - Government 	••••	\ \ \	0 •70	0.20	2.7
			Residential Puildings	• • • • • • • • •	L	3·10 0·40	5 ·57 0·3 5	4·1 0·
			Total	••••	**548.00	100.00	100.00	115.

** The tentative outlay approved for Fifth Plan is Rs. 400 lakhs. Figures shown under Col. 6 is the actual requirement for the Fith Plan.

ANIMAL HUSBANDRY AND DAIRYING

(i) Review.—The approved outlay of Animal Husbandry and Dairying for the Fith Plan is 279.00 and Rs.76.00 lakhs respectively. The approved outlay of Animal Husbandry and Dairying in 1974-75 is Rs.45.00 and Rs.12.00 lakhs respectively. Anticipated expenditure for Animal Husbandry any Dairying will be Rs.44.62 lakhs and Rs.9.85 lakhs respectively. The short fall in expenditure is due to non-availability of technical staffs and land in some areas.

The main objective of Fifth Five Year Plan is to increase Vetyfacilities, strengthening the livestock and poultry farms to meet the requirement of breeding stock to step up production of protective food like meat, milk and eggs, to have subsidiary income and to educate the farmers on modern technology required in scientific livestock production and Daily Development.

Meghalaya has immense potentiality for livestock development and Dairy Industry. The congenial geo-physical condition and bracing climate with wide range of grassland is very suitable for raising high yielding stock. The cross bred stock number about 13,000 yielding, 10 litres of milk daily in average. The State is well known in regard to its dairy products especially Ghee, Butter, and Cream which are produced in surplus and sold out to the neighbouring State.

In 1974-75, production of milk will come to 44,000 tons as against of production of 42,000 tons in 1973-74 and production of meat will come to 16,200 tons as against 16,000 tons in 1973-74 and production of eggs will come to 20.80 millions as against production of 19 millions in 1973-74.

(ii) Over-all-outlay-to-rgets and strategy Development in 1975-76.— It is indicated that production of milk, meat and eggs is to be increased considerably to meet the local requirement as well to supply the surplus milk to neighbouring State. Even in the present stage about 10,000 litres of milk are suplied to the neighbouring State daily.

The anticipated level of production of milk and meat in 1975-76 will be 46,000 tons and 16,400 tons respectively. The anticipated level of production of eggs will be 22.60 million.

The approach and strategy during 1975-76 would be to complete the continuous schemes and take up new schemes to step up production of protective food. As the infrastructure is very weak, training of Veterinary and Dairy personnel would be intentsified to implement various schemes.

Schemes for Cattle Development, Pig Development and Poultry Development would be expanded. In the field of milk production, cross-breeding of cattle in I. C. D. P., I. D. P. and Key Village areas will be intensified.

Fodder Development work will also be taken up in I. C. D. P. and Key Village Areas.

Scope for raising finances through institutional sources is very limited in the State.

ANIMAL HUSBANDRY

Proposals for 1975-76

A.-Cattle Development.—The breeding policy of the State for improving the productivity of cattle is based on cross-breeding with exotic dairy breed such as Friesian and Jersey. Artificial insemination has also been introduced, although it may take time for Meghalayan farmers to get adapted to this technique. Besides hilly terrain and nonavailability of A. I. technicians are standing on the way of expansion of cross-breeding programme. However attempts are made to train the V. F. As and Stockman in Artificial Insemination work.

At Upper Shillong, Indo-Danish Project has been established where Government of Denmark has provided 60 Cows and 6 Pedigreed Bulls, 60 additional Heifers and 6 Bulls are expected soon. The Project aims at conducting extensive work in the villages to popularise scientific cattle breeding and folder production. An Intensive Cattle Development Project has been e tablished in Khasi Hills. Another Intensive Cattle Development Block is taken up in Garo Hills. 2 Key Village Blocks are functioning in Jaintia and Garo Hills to grade up the local Cattle. Two Cattle Farms are established at Tura and Kyrdem Kulai which require further strengthening.

Under I. C. D. P. Shillong,-4 Sub-Centres at Mawlong Umden, Raitong and Bhoilymbong will be established. Under I. C. D P., Tura, 5 Sub-Centres at Amindagiri, Turibari, Tithirkhela, Ampandi and Dadergiri will be established under Key Village Blocks. Laskien and Garo-Badha. 5 Sub-Centres will be established under N. E. C. A Cross bred Cattle Farm is also coming up in 1975-76 to meet the requirement of breeding stock in the areas.

B-Fodder Development.—A Feed Mill has been established at District Poultry Farm, Bhoi to supply balanced feed of live tock and poultry to Government Farms as well as private breeders The Feed Mill is supplying Feed to S. F. D. A. and A.N.P. Farmers. The Feed Mill has grinding/mixing capacity of 3 tons feed per hour. The working of the mili is a bit handicapped due to non-availability of cereal by-products which are procured monthly from other States.

A Fodder Demonstration Farm has been established at Upper Shillong to study the adaptability and of different varieties of fodder at high altitude. Besides another Fodder Farm has been establishen at Kyrdem Kulai at low altitude.

Scheme for subsidy for cultivation of fodder and fodder demonstration in cultivators' field etc. have also been taken up to encourage fodder cultivation.

C-Sheep & Goat Development.—Humid climate of most of the areas of Meghalaya is not suitable for Sheep farming. However attempts are made to establish a Sheep and Goat Farm in Jaintia Hills and Sheep Extension Unit in Khasi Hills. Distribution of sheep at subsidised rate is also taken up. 15 Sheep have been brought for Jowai Farm from Soviet Russia recently. **D-Poultry Development**—Hatcheries have been established at Bhoi. Tura and Jowai to meet the requirement of breeding stock of Poultry in the State. Besides the existing Poultry Farms at Bhoi, Upper Shillong, Mawryngkneng, Jowai and Tura have been expanded. Poultry Farms are being established at Simsangiri and Nongstoin to meet the local requirement of birds.

Intensive eggs and Poult y production-cum Marketing Centre will also be taken up in Khasi Hill's to encourage poultry farming. Distribution of Poultry and Chick Units under A.N.P. and other programmes will be taken up to step up production of eggs and poultry in the State.

Scheme for establishment of Regional Poultry Farm under N.E.C. is also making progress.

E—**Piggery Development**.—The State aims to rear pure breed of exotic pigs, mainly of black colour specially in Government Farms to upgrade the local stocks by improved boars. But the availability of pedigreed black pigs is scarce. The State Government is pressing hard to the Central Government to allot more exotic black pigs to meet the local demand. A Piggery Development Block has been established in Garo Hills. This will be expanded. Special Border Area Piggery Development Programme has also been taken up to rehabilitate the tribal people and improve their economic condition. Three pig farms are being established at Rongjeng, Nongstoin and Jowai. These will be strengthened in 1975-76. Distribution of pigs at subsidised rate will also be taken up to step up production of pork.

F.—Animal Health and Disease Control.—The large track in Border of Bangladesh is most vulnerable. To prevent the spread of infactious diseases in State, Vigilance Units and Check Posts are established under Centrally Sponsored Schemes.

The damand for Veterinary Dispensaries and Aid Centres are increasing every year. But this demand cannot be met fully due to inadequate fund and technical staffs. Another problem is non-availability of suitable free land particularly in Khasi Hills. However the present Veterinary Dispensaries and Aid Cent. es with limited manpower resources have been able to keep the State free from deadly live-stock diseases. Foot and mouth and swine fever Control need immediate attention. Supply of adequate vaccine at cheaper rate is essential to control the diseases.

In 1975-76, it is proposed to establish 2 Veterinary Dispensaries at Zirang and Rumrai along with improvement of existing Veterinary Dispensaries. It is also proposed to establish 3 Veterinary Aid Centres (Nongrah, Pariong and Saipung) along with improvement of exisiting Veterinary Aid Centres. G.—Veterinary Education and Research.—For training of Veterimary personnels in Degree Course and V.F.A. Course adequate fund is provided. But unfortunately sufficient number of high grade qualified personnels are not available Besides, seats for B.V.Sc. Course in different Colleges are not easily available. In the current year 6 (six) Students have been sent for B. V. Sc. Course and 20 (twenty) students have been sent for V.F.A. Course.

In 1975-76, 18 (eighteen) students will be sent for B.V.Sc. Course and 20 (twenty) Students for V.F.A. Course.

H. Other Schemes—With a view to strengthening the administrative machinery, the Animal Husbandry Organisation will be suitably expanded with specialised sections. Information Wing, Piggery Development Section, Foodder Development Section and Statistical Section will be attached to the Directorate.

The anticipated expenditure for Animal Husbandry during 1974-75 is Rs. 44.62 lakhs, An amount of Rs. 51.73 lakhs is proposed for 1975-76 for the programmes mentioned in the foregoing pages. The details are in the Statement III below—

ANNUAL PLAN, 1975-76-STATES-LIST OF SCHEMES INCLUDED IN THE STATE PLAN

(Other	than	those	under	Irrigation	and	Power		
							1074 75	

	Minor Head of	Name of the Scheme	Spill over	5th Plan	1974-7	.	Proposed
Major Head of Develop- ment (Revised Hea	Development	Name of the benche	outlay if any	tentative outlay	Approved	Anticipated Expenditure	outlay for J 9 75- 76
1	2	3	4	5	6	7	8
Animal Hus- bandry.	(a) Directorate and Administration.	Scheme for strengthening of Directorate of Animal Husbandry and Veterinary.		10-00	3.50	1.40	1.10
Danury.	1	Scheme for District Animal Husbandry and Veterinary.		•.		0.32	0 ·30
		Scheme for Subdivisional Animal Hus- bandry and Veterinary.	•••	••	••	1.11	0.42
		Scheme for Engineering Establishment	· ···		•.•	0.14	0.12
		TotalA		10.00	3.20	3.00	2.00
	BVeterinary Education and Research.	Scheme for training of Veterinary Field Assistant.		5.00	1.12	():69	0'95
	and repeat	Scheme for training of Students in Veteri- nary Science.			•••	0 ·25	0.25
		Scheme for training of farmers inside and outside the State.	l	0.20	0.10		0.10
		Scheme for training of farmers at District Poultry Farm, Bhoi,	t ••	2.00	0.22	0.22	0 ·20
		Scheme for training of Officers in specialis- ed fields.	•	0.20	0.10		0.10
		Establishment of V.F.A. Institute	·· ··	2.00	0.40	0•14	0.40
		TotalB .		10:00) 2.00	1.33	2· 00

		STATEME	NI.	111 coma.		1974	-75	
Major Head of Develop ment (Revised Heat		Name of the Scheme		Spill over outlay if any	5th Plan tentative outlay.	Appproved outlay	Anticipated Expenditnre	Prop ^o sec oustay fo 1975-76
1	2	3		4	5	6	7	8
	C—Veterinary Services and Animal Health.	Schemes for Veterinary Hospitals Dispensaries.	and		10 .00	2.00	1.93	1 ·75
		Schemes for Mobile Veterinary Disp saries.	pen-		3.00	۱.10	1.10	0.20
		Scheme for Veterinary Aid Centre			6.60	1 -2 0	1.26	1-20
		Total—C	••	•••	19.00	4 ·30	4.23	3.45
	D-Veterinary Research	Scheme for Clinical Laboratory Disease Investigation.	and	•	2.10	0.40	0 ·4 0	0 ·40
		Scheme for Vaccine Depot, Shillong	•••	••	4.00	1,10	1.10	0.90
		Total—D	••	211	6.10	1:50	1.20	1.66

STATEMENT III-contd.

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1.1.

E-Investigation and Statis- tics.	Schemes for Livestock Census Office	••	***	••	••	0.40
	Scheme for Disease Investigation Section	•-•	1.50	0·30	0.30	0.30
	Total—E	• *	1.50	0.30	0.30	0 ·7 0
	· · · · · · · · · · · · · · · · · · ·					······
F-Cattle Development	Scheme for Expansion of Key Village Blocks.	••	3.00	0.60	0.60	0•80
	Scheme for Establishment of Key Village Blocks.		4•00	0.60	0.60	1.20
	Scheme for Reorganisation of Livestock Farm, Upper Shillong.	0.0	5.00	0.20	0·4 0	1.00
	Scheme for Livestock show	••	1.00	0.10	0.23	0-20
	Scheme for I. C. D. Project	•••	70·0 0	5·40	5·0 2	6.00
	Scheme for Indo-Danish Project	••	20.00	4.00	5 ·94	10.00
	Scheme for Bull/Calf rearing Farm and Breeding Centre.		3.00	0.20	0.20	0. 60
	Schemes for Livestock Farm, Garo Hills	••	5·0 0	1•50	1.24	1.80
	Scheme for Livestok Farm, Kyrdem Kulai	••	8.0 0	1.50	1•47	2.30

1	2	3	4	5	6	7	8
	Distribution of [Bull/	Scheme for distribution of Bull/Calf Grants-	•••	1.00	0•20	0.30	0•2
	Calf. Stablishment of Slaugh- ter House.	in-Aids.	•••	27.00	2.00	0.10	2.0
		Total—F		147.00	17.10	17.20	2 6•1
	G-Poultry Development	Scheme for Poultry Farm, Tura	- <u> </u>	••	***	0.75	0.3
		Scheme for Poultry Farm, Bhoi		68	••	3 ·29	1.0
		Scheme for Poultry Farm, Upper-Shillong	[***	•••	0•75	0 ·2
		Scheme for Poultry Farm, Jowai	•• (•••		0.20	0.2
		Scheme for Poultry Farm Mawryngkneng	••• 1	18	} ^I 7·2 5	0.20	0.3
		Scheme for Central Hatchery and Chick Rearing Farm at Bhoi/Garo/Jowai.	j		ر	1.46	2.0
		Scheme for supply of Poultry Units-Grants in-Aids.	•••	3-00	0.30	0.30	0.3
		Scheme for distribution of Chicks Units- Grants-in-Aids.		1.20	0.30	0 ·3 0	0.3
		Scheme for Applied Nutrition Programme	•••	••	•••	0.84	0.84
		Scheme for Poultry Farm at Nongstoin Scheme for Poultry Farm at Simsangiri	•••	10.00	1.00	1.00	0 .6 6
		Intensive Eggs and Poultry Production	•••	6 .00	•••	٠.	1.50
		Cum-Marketing Centre. Poultry Extension Cell.	•••	1.40	0-20		0.30
		Total—G	••••	40.40	9·0 5	9.69	8.25
	H-Sheep & Wool Deve- lopment.	Scheme for Development of Sheep & Goat	•••	3.00	0.20	0.92	0.50

	Scheme for Development of Sheep Extension Units.		0.20	0.10	0.10	0.10	
	Scheme for Supplies of Sheep and Goat Grants-in-aid.		0.20	0.10	0.10	0.10	
	TotalH	····	4.00	0.20	1.12	0·70	
I—Piggery Development	Scheme for Development of Pig Farm at Mawryngkneng.	•••			0.22	0.22	
	Scheme for Development of Pig Farm at	•••	2.75	0.20	0.22	0.52	
	Upper Shillong. Scheme for Supply of Piggery Units Grants-in-aid.		1.25	0.52	0.22	0.22	
	Scheme for Intensive Piggery Development		15.00	2.00	1.72	3.00	
	Block. Scheme for Establishment of Pig Farm at Nongstoin	}	7		0•50	0.40	
	Scheme for Establishment of Pig Farm, Jowai. Scheme for Establishment of Pig Farm	}	4.00	1.90	0·40 0·40	•••	с С
	Tura. Scheme for Establishment of Pig Farm, Rongjeng.	····]]	ĺ		0.62		
	Total-I	••••	23.00	4.62	4.42	4·15	
J-Fodder and Feed Development.	Scheme for Fodder Demonstration Farms Scheme for Feed Mill, Bhoi	• •	3·00 6.00	0·40 0·70 0·10	0·30 0·69 0·10	0.60 1.00 0.10	
	Scheme for Fodder Demonstration in cul- tivators field—Grant-in-aids. Scheme for Fodder Seed Production at Kyrdem Kulai.		0·50 3·08	0·40	0.20	0·50	
	Others (•••	1.00	0.10	0.10	0.20	
	Others {	····	1.50	0.10	•••	0.30	
	Total-J		15.00	1.80	1.69	2.70	
	GRAND TOTAL		279.00	45·0 0	44.62	51.73	
							71

ANNUAL PLAN-1975-76

ANNEXURE-11

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Targets of Physical Programmes relating to Animal Husbandry

					19	074-75	
Serial No.	Schemes	Unit	1973-74 level	Fifth Plan Target	Target	Anticipated achievement	1975-76 Proposed Target
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Ánimal Husbandry—						
1	Intensive Cattle Development Blocks	Nos.	1	2	2	2	2
2	Key Village Projects	. et .	2	2	2	2	2
3	Establishment of Cattle Breeding Farms	,,	1	3	2	2	2
4	Expansion of Cattle Breeding Farms (Indo-Danish Project)	"	1	1	1	1	1
5	Number of Cross Bred Cow in Production	••	10 ,00 0	35,000	13,000	13,000	16 000
6	Number of Artificial Inseminations performed with exotic animals	,,	6,000	20,000	8 ,0 00	7,000	9,000

٠,

7	Establishment of Sheep Breeding Farms	Nos	1	1	1	1	1	
8	Expansion of Sheep Breeding Farms	•••			•••			
9	Sheep shearing, wool, grading-cum-marketing centres	•••	•••	•••	•••		•:•	
10	Sheep and Wool Extension Gentres	Nos.	1	1	1	ì	1	
11	Intensive Sheep Development Projects		•••			. 	•••	
12	Establishment of Poultry Breeding Farms		•••		 ,			
13	Expansion of Poultry Breeding Farms	Nos.	5	8	7	7	7	
14	Intensive Egg and Poultry Production-cum-Marketing Centres	23		1	•••	•••	•••	
15	Intensive Piggery Development Blocks	**		1	1	ł	I	с С
16	Pig Breeding Units Farms		2	4	3	3	3 `	
17	Piggery Development Blocks	• •••	•••		•••	•••	***	
18	Feed Mixing Plants	Nos.	1	2	1	1	1	
19	Establishment of Fodder and Seed Production Farms	,,	1	2	2	2	2	
20	Veterinary Hospitals	**	1	••••			•••	
21	Veterinary Dispensaries	33	34	40	35	35	37	
22	Upgrading of Veterinary Dispensaries		•••	•••	•••	•••	•••	
23	Mobile Veterinary Clinics	Nos.	5	5	5	5	5	

ANNEXURE-IV

ANNUAL PLAN, 1975-76-ANIMAL HUSBANDRY

Programme-wise Financial Outlays-State/Union Territory

Rs. in lakhs.

Seria1	Programmes					5th Plan 🦟	1974-7	5	Total	1975-7	6
No.	Trogrammes					Outlay	Approved Outlay	Anticipated Expenditure	10121	Capital Expenditure	Foreign Exchange
(1)	(2) I-ANIMAL HUSBAND	RY—				(3)	(4)	(5)	(6)	Proposed Outlay (7)	(8)
1	Cattle Development	• -		•••	•••	146.00	17.00	•••	25·90	14.52	•••
2	Feed and Fodder Developme	nt	••	•••		15.00	1.80	••	2.70	0 .8 0	•••
3	Sheep and Goat Developmen	it		•••	•-•	4·0 0	0·70	***	0.70	0.22	•••
4	Poultry Development	•••		•••	•••	40•40	9.05	••	8 •2 5	3·0 0	6-6
5	Piggery Development	••	••	••		23.00	4.62	••	4·15	2.60	••
6	Animal Health and Disease Co	ontrol	•••	•••	•••	28 .60	6-40	* 10	5.15	2.90	•••
7	Education, Training, Research	h and Stat	isti cs	•••		10.00	2· 00	•••	2•25	0·3 0	•••
8	Other Schemes	••	•••	•••	•••	12·0 0	3.40	••	2 • 9 0	0 •50	••
	, ,	Total—A	nim a l	Husb a ndr y	••••	279 ·00	45•0●		5 2·00	24·70	•••

ANNEXURE V

ANNUAL PLAN 1975-76 ANNEXURE V

Animal Husbandry and Dairying State/Union Scheme-wise Territory Financial Outlays State/Union

				•			Rs.	in lakhs
Seria No	al Schemes	Fifth Plan outlay	1	974-75		1975-76		Remarks
140).	outuy y	Outlay	Anticipated Expenditure	Total	Capital Expenditure	Foreign Exchange	
1	2	3	4	5	6	7	8	9
	A CATTLE DEVELOPMENT							
1	(a) Establishment of Key Village Block	4 [.] 00	0.60	0.60	1•20	0.80		
	(b) Expansion of Key Village Block	3 ·00	0.60	0.60	0.80	0.60	••••	
2	Intensive Cattle Development Project	70.00	5.40	5.02	6 : 00	3.00	••	
3	Re-organisation of L/S Farm	5.00	0.50	0.40	1.00	0.40		
4	Indc-Danish Project	20 [.] 00	4•00	5-94	10.00	5.00	••	
5.	Bull Calf Rearing Farm and Breeding Centre.	3 .00	0.40	0.20	0.60	0.50		
6	Livestock Farm, Garo Hills	5.00	1.20	1.54	1.80	0.62	•••	
7	Livestock Farm, Kyrdem Kulai	8·0 0	1.20	1•47	2·3 0	1.60	••	
8	Distribution of Bull Calf	1.00	0.20	0.30	0•20	0.30	••	
9	Establishment of Slaughter House	27.00	2.00	6*10	2.00	2.00	••	Re. 1.80 lakhs diverted to IDP.
	TOTAL—A—CATTLE DEVELOP- MENT	146 [.] 00	17.00	16.67	25•9 0	14.55	A	

1	2	3	4	5	6	7	8	9
	B—FEED AND FODDER DEVELOPMENT —	······································						
1	Fodder Demonstration Farm	3.00	0.40	0.30	0.60	0.10	••	Rs. 0.45 lakhs diverted
2	Feed Mill Bhoi	6.00	0.20	0.69	1.00	0•30		to Farm.
3	Subsidy to the farmers for cultivation of Fodder.	1.00	0.10	-0-10	0.30	••	•••	Rs. 0.07 lakhs diverted to Livestock Show.
4	Fodder cultivation in the Cultivator's field.	0.20	0.10	0.10	0•10			
5	Raising of Cross breed female calf by subsidised feed and supplement.	1.20	0 ·10	••	0.30	•••		
6	Establishment of Fodder seed produc- tion Farm at Kyrdem Kulai.	3.00	0.40	0.20	0*50	0.20	•••	
	TOTAL-B-FEED AND FODDER DEVELOPMENT.	15.00	1.80	1.69	2.70	0.60	•••	
	C—SHEEP AN D GOAT FARM—							
1	Establishment of Sheep Farm	3 ·00	0.20	0.92	0.20	0•10		Rs. 0.45 lakas taken from Feed Mill, Bhoi.
2	Distribution of Sheep	0.20	0 ·10	0.10	0.10	0.10		
3	Establishment of Sheep Extension Unit	0.20	0.10	0•10	0.10	0.02	•••	
	TOTAL-C-SHEEP AND GOAT FARM.	4.00	0-70	1.15	0.70	0.52	•••	

Serial	Schemes	Fifth Plan	1	974-75		1975-76		_
No		outlay	Outlay	Anticipated Expenditure	Total	Capital Expenditure	Foreign Exchange	Remarks
1	2	3	4	5	6	7	8	9
1	D-POULTRY DEVELOPMENT- Poultry Farm, Tura	Ĵ	ر	0.75	0.32		•••	
2	Poultry Farm, Bhci			3.29	1.30	0.50	••	
3	Poultry Farm, Upper Shillong	} 18·50	7.25	0.75	0.20		••	
4	Poultry Farm, Jewai	(l,	+0.26	0 ·50	•••	•••	
5	Poultry Farm, Mawryngkneug			0.20	0.30	•••	•••	
⁻ 6	Central Hatchery Bhoi and Chick Rearing Farm Garo/Jowai.	J	ز	1.46	2.00	0.20	••	
7	Distribution of Poultry Units	3 ∙00	0.30	0.30	0.30	0.60	••	
[.] 8	Distribution of Chick Units	0·5 9	0.30	0.30	0.30	0.30	•••	
9	Applied Nutrition Programme	•••	•••	0.84	0- 84	••	***	
10	Poultry Farm, Nongstoin/Simsangiri	10.00	1.00	1.00	0.66	0·2 0	•••	
11	Establishment of Intensive Eggs and P ultry production-cum-marketing Gentre.	6.00	•••	-	1.20	0 ∙50	•••	
12	Poultry Extension Cell	1.40	0.20		•••			
· .	TOTAI —D—POULTRY DEVE- Lopment.	40.40	9.05	8·85	8·25	2.30	•••	
-1	E-PIGGFRY DBVELOPMENT- Estallishment Pig Farm, Mawryngk- neng.			0.22	0· 25	0.10	***	
2	Establi hment of Pig Farm, Upper Shillong.	2.75	0- 50	0.22	0.52	0.02	•••	

ANNEXURE V-contd.

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(?)
3.	Establishment of Pig Farm, Tura]	7		0.40	••	•••	•••	
4.	Establishment of Pig Farm, Nongs-	4 ·00 >	1.90	0·5 0	0.40	0.20	•••	
5.	Establishment of Fig Farm, Jowai/ Rongjeng.			0.40	•••		•••	
6.	Establishment of Pig Farm, Rongjeng	}		0.62	••	••	•••	
7.	Intensive Piggery Development Blocks	15.00	2.00	1.72	3.00	2.00	••	
8.	Distribution of Piggery Units	1.22	0.22	0.22	0.22	0.22		
			4.65	4.42	4.15			
	Total—E—Piggery Development	23.00						
 I.	Total—E—Piggery Development F—Vety. Services and Animal Health— Establishment of Vety. Dispensaries including improvement.	10.00	2.00	1.93	1.75	1-40		
I. 2.	FVety. Services and Animal Health Establishment of Vety. Dispensaries including improvement.				1·75 1·20	1-40 0-90		
	 FVety. Services and Animal Health Establishment of Vety. Dispensaries including improvement. Establishment of Vety. Aid Centre 	10.00	2.00	1.93				
2.	 FVety. Services and Animal Health Establishment of Vety. Dispensaries including improvement. Establishment of Vety. Aid Centre Establishment of Mobile Vety. Dispensary. 	6·00	2·00 1·20	1·93 1·20	1.20	0.90	••	
2. 3.	 FVety. Services and Animal Health Establishment of Vety. Dispensaries including improvement. Establishment of Vety. Aid Centre Establishment of Mobile Vety. Dispensary. 	10·00 6·00 3·00	2·00 1·20 1·10	1·93 1·20 1·10	1·20 0·50	0·90 ••	••	
2. 3. 4.	 FVety. Services and Animal Health Establishment of Vety. Dispensaries including improvement. Establishment of Vety. Aid Centre Establishment of Mobile Vety. Dispensary. Establishment of Vaccine Depot 	10·00 6·00 3·00 4·00	2·00 1·20 1·10 1·10	1·93 1·20 1·10 1·10	1·20 0·50 0·60	0·90 ⊶ 0·50	••	
2. 3. 4. 5.	 FVety. Services and Animal Health Establishment of Vety. Dispensaries including improvement. Establishment of Vety. Aid Centre Establishment of Mobile Vety. Dis- pensary. Establishment of Vaccine Depot Establishment of Clinical Laboratory 	10·00 6·00 3·00 4·00 2·10	2·00 1·20 1·10 1·10 0·40	1·93 1·20 1·10 1·10 0·40	1·20 0·50 0·60 0·40	0·90 ⊶ 0·50	•••	

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51 No	Schemes	Fifth Plan	1974-75			1975-76		2
	. Schemes	outlay	Outlay	Anticipated Expen lture	Total	Capital Expenditure	Foreign Exchange	Remarks
	1 2	3	4	5	6	7	8	9
1.	G-Vety. Education and Training Training of farmers in Poultry	2.03	0.22	0.52	0 20		•••	
2.	Training of Farmers inside and o side the State.	ut- 0·50	0.10	•••	0.10	•••		Rs.0.10 diverted to
з.	(a) Training in Vety. Science	in 5.00	1.12	0.69	0.95	•••	••	Livestock Show Rs.0-16 Do
	B. V. Sc. (b) Training in Vety. Sc. in V. F. A	A. 0 ^{.00}	•••	0.25	0.25		••	
4.	Training of Officers in specialis	sed 0.50	0.10	•••	0.10	••	•••	Rs.0.10 D•
5.	fields. Establishment of V. F. A. Institu	ute 2.00	0.40	0.14	0.40	0.30	1	Rs.0.26 diverted to ID
	Total-G-Vety. Education	10.00	2.0)	1.33	2.00	0.30		······································
1.	H. Other Housing Scheme— (a) Strengthening of administrativ Machinery. (b) Live-stock Census		3 ∙50	1.40	1.10		•••	
2.	Times A S1 and	1.00	•• 0·10	•••	0.40	•••	••	
		0.50		0.23	0.50		•••	
	Vety. Information Unit		0.02	••	0.50	•••		
4.	Survey and A. H. Statistics	••• 0.20	0.02	•••	0·1 0	••	•••	
5.	District Offices	•• ···	•••	0.32	0.30	•••	•••	,
6.	Subdivisional Offices	•• ···	••	1.11	0.42	0.50	•••	-
7.	Engineering Establishment	•• ••	••	0.14	0.12	•••		
	Total-'H'-Other Schemes	12.00	3.40	3.23	2:90	0.70	•••	
	Total Animal Husbandry :	279.00	4 5 .00	43.78	51.75	24.20		

DAIRY DEVELOPMENT

An outlay of Rs.13.80 lakhs is proposed for Dairy Schemes in 1975-76. The existing Milk Suppy Schemes and Rural Dairy Centre and Creamery and Ghee making Centres will be expanded. Besides Town Milk Supply Scheme taken at Tura and Rural Dairy Centre, Nongstoin will be expanded in 1975-76.

Incentives will be given to establish Model Dairy Units and Dairy Co-operatives, etc. For Border Areas Special Programmes for distribution of Bulls and Cows and inputs for fodder production with Rs.3 lakhs will also be taken up to provide subsidiary income to the Farmers.

The Scheme for Survey and Statistics, man-power Development and Dairy Development will also be taken up.

Besides, Dairy Development will also be taken up under the Programme of the North Eastern Council.

STATEMENT III

Annual Plan 1975.76-List of schemes included in the State Plan

Maion Hand	Minor Head of Duraling		C	5th Plan	197	4-75	Deneral
of Development	Minor Head of Development	Name of Schemes	Spill over Outlay	Outlay	Outlay	Anticip- ated exponditure	Proposed for 1975-76
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Dai r y Development	ADirection and Adminis- tration.	Scheme for Establishment of Dairy Development Head- quarter.					
	'TOTAL- A		•••	•••		•••	
B—Dairy Development		(a) Scheme for Central Dairy a Shillong and Town Milk Supply Scheme, Tura.		4 7·50	6·4 0	5.34	7.60
		(b) Scheme for Rural Dairy Exten- sion Centre, Jowai/Nongstoin	•*•	4·0 0	1.70	1.70	0.20
		(c) Scheme for Creamery and Ghee making Gentre, Tura.	· ···	6.00	0.20	0•35	0.73.

(Rs. in lakhs)

	(d) Scheme for Model Dairy Units and Veterinary Aids.		3.00	1.00	0.6 0	0.50	
	(e) Milk producing enhancement programme in the milk shed areas of , Dairy Plants.		1.25	0.20	0.25	0.50	
	(f) Assistance to Dairy Co-opera- tives.		1.22	0.20	0.20	0.22	
	(g) Special Area Programmes.		8.00	1.00	0.20	3.00	
	(h) Survey and Statistics.		1.00	0.10		0.50	
	(i) Man power development and inservice training.		1.05	0.10	0.02	0.30	65
	(j) Organisation of Dairy Develop- ment.		3.00	0.20	0.46	6-62	
	(k) Dairy Exhibition	•••	•••	•••	0.40		
Total-B Dairy Development	····	• •	76.00	12.00	9.82	13.80	•
C-Education and Training	Scheme for training of students in Dairy Science.						
			76·00	 12·00	9 ·85	13.80	

ANNEXURE I

ANNUAL PLAN 1975-76—ANIMAL HUSBANDRY AND DAIRYING TARGETS AND ACHIEVEMENTS OF LIVESTOCK PRODUCTS STATE/UNION TERRITORY

Sl No.		Units	1973-74	Fifth		4-75	1975-76
			level		Ta rget		Proposed Target ent
1	2	3	4	5	6	7	8
1	Milk	 000 tonnes	42·00	52·00	4 4·00	44·00	4 6·00
2	Wool	 000 Kgs				•••	••••
3	Eggs	 Million	19.00	28.00	2 0·8 0	2 0·80	2 2·60
4	Meat	 000 Kgs	1,600	1,700	1,620	16,20	16,40

ANNEXURE II

ANNUAL PLAN 1975-76—ANIMAL HUSBANDRY AND DAIRYING TARGETS AND ACHIEVEMENTS OF LIVESTOCK PRODUCTS STATE/UNION TERRITORY

	Dairying								
SI. No.	Items .	Units		1973-74 level	Fifth Plan Target ~	1974-		1975-76	
				level		larget ci	Anti- pated ieveme	Target	
1	2	3		4	5	6	7		
1	Fluid Milk Plant in operation.	No.		1	2	2	2	2	
2	Milk Product Factories including creameries in operation.	No.	•••	1	1	1	1	1	
3	Rural Dairy Centres commissioned.	No.		1	2	2	2	2	

ANNEXURE III

ANNUAL PLAN 1975-76-DAIRYING AND MILK SUPPLY

Installed Capacity and the Milk Handled by the Milk Plants/ Products Factories

STATE/UNION TERRITORIES

(Rs. in lakhs)

Serial No.	Items	1973-74 Level	1974-75 Target- ted level	1974-75 Likely level	1975-76 Target	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)
	I. Milk Plants (including compo- site milk plants) in operation-				•	s
(a)	Nos.	1	2	1	2	
(b)	Capacity in litres per day	5,000	10 ,00 0	5 ,0 00	10,000	
(c)	Utilization in litres per day	1,500	10,000	1,500	5,090	
	2. Milk ppoduct factories in operation—					
(a)	Nos.	1	2	1	2	
(b)	Capacity in litres per day	No	plants	installed		
(c)	Utilization in litres per day	300 lts. mil k	1,000 lts. mijk	300 lts. milk	500 lts. mil k	
	3. Rural Dairy Centres –					
(a)	Nos.	1	2	1	2	
(b)	Capacity in litres per day	2,00 0	6,000	2,000	4,000	
		300	6,000	500	1,000	

ANNEXURE IV

ANNUAL PLAN 1975-76-ANIMAL HUSBANDRY AND DAIRYING

Programme-wise Financial Outlays

STATE/UNION TERRITORY

(Rs. in lakhs)

Serial No.	Programmes	Fifth Plan a		5		1975	-76
No.		Outlay .	Appro- A ved Exp Jutlay di	en- '	T otal E di	apital F	ore- ng E x- ange Out-
(1)	(2)	(3)	<u>}</u> (4)	(5)	(6)	(7)	lay (8)
	11-Dairying and milk supply						
1	Fluid milk plants including composite milk plants.	47.20	6.40	•••	7 ·60	2 ∙00	•••
2	Milk products factories including creameries.	6 ·00	0.20		0.73	0·4 0	
3	B ural Dairy Centres	4·00	1.70		0.20	0.10	•••
4	Dairy Co-operatives	5· 50	1•70	•••	0 •95	0•50	•••
5	Dairy Corporations	•••	••		•••	•••	••
6	Education, Training and Research	5.00	0•70	•••	1•02	0 ·2 5	
7	Other Schemes	8.00	1.00	••	3.00	•••	
					-		
	Total-Dairying and Milk Supply	76 · 00	12.09	•••	1 3·80	5 •25	•••
	Grand Total—Animal Husbandry and Dairying.	355.00	57.00	• • • •	65.55	27.95	

ANNEXURE V

ANNUAL PLAN 1975-76-ANIMAL HUSBANDRY AND DAIRYING

State/Union Scheme-wise Financial Outlays

STATE/UNION TERRITORY

.....

(Rs. in lakhs)

Serial No.	Schemes	Fifth Plan		4-75		197	5- 76	- ^R emarks
		Outlay	Outla	cipate Expen	ed Tota 1-	Capit	r e- 9g 1-	
(1)	(2) DAIRY DEVELOPMENT—	(3)	(4)	diture (5)	(6)	(7)	char (8)	ige (9)
1	Town Milk Supply Scheme	47:50	6· 40	5•34	7.60	2 ·0 0		Rs.0.40 lakh diverted to Dairy Ex tension
2	Rural Dairy Centre	4 ·00	1:70	1.70	0 • 50	0•10	•••	Centre.
3	Creamery and Ghee making Centre.	6.60	C#50	0 35	0•73	0 ·40		
4	Estt. of Medical Dairy Units	3 ·0 0	1.00	0·6 0	0•50	0.20		
5	Milk producing enhancement programme in the Milkshed areas of dairy Plants.		0.20	0.22		••	•••	
6	Assistance to Dairy Co-operatives	1.25	0.20	0.20	~ 0•25	•••	•••	
7	Special Areas Programmes	8 ∙00	1*00	0.20	3.00		••	
8	Survey and Statistics	1.00	0.10		0.20	•••		
9	Man power development [and inservice training.	1.00	0.10	0 .0 5	0 ·20	•••	•••• •	
10	Organisation of Dairy Develop- ment.	3.00	0.20	0•46	0.62	0.25	••	
11.	Dniry Exhibition	•••	•••	0.40	••	••		
	Total of Dairy Development	76.00	1 2·00	9.85	13.80	3·2 5	···	
	Grand Total of Animal Husban- dry and Dairy Development.	3 55.00	57.00	53.63	65·55 🗄	27•45		

FOREST

The State has a total geographical area of little over 22,500 sq. km. About 8,500 sq. km. out of the above has been classified as land under forests forming about 37 per cent of the total area. But, barrnig the 718 sq. km. of Reserved and Protected Forests the remaining area is outside the control and management of the State Forest Department. These areas are either owned by private individuals or clans or villages or are directly under the control of the District Council.

The District Councils exercise very little control on the individual or clan owned forest land.

Scientific forestry is practised only in the Reserved and Protected Forests under proper working plans. No systematic management exists in the other types of forest, bulk of which has sufferred due to shifting cultivation. Some forest development activities are extended to the Council-owned forest areas through grants-in-aid schmes.

The forests can be classified into three broad groups-

- (a) the sal forests in the northern foothills of the State adjoining the Assam Plains and along the Bangladesh-Garo Hills Borders ;
- (b) The Pine Forests of the Central of Plateau Kahsi Jaintia Hills ; and
- (c) The semi-evergreen forests mixed with patches of wet evergreen areas in the submountain tract along southern face of the main mountain range up to the International Border with Bangladesh. Bamboos occur mixed with both sal and evergreen areas. The approximate extent under these groups of forests cwned by the State is as below:—

Sal and mixed Sal	•••	•••		 129 s	q. !•m.
Evergreen and Semi-evergee	en	•••		 565	,,
Pine	•••	•••	•••	 18	**
Other uses (forest village road, etc.).	cultiv	ati on, offi	ces,	 6)))

718 sq. km.

The growing stock of the above forests is estimated at 10.5 lakh cu.m. of mixed species and 6.80 lakh cu.m. of Sal; and the annual rate of cut is estimated at 18000 cu.m. of mixed and 9000 cu.m. of Sal.

The forests contribution towards the State exchequer is in the tune of Rs. 30.00 lakhs. The revenue has been showing a steady increase from 9.58 lakh in 1970-71 when the State received a separate indentity to Rs. 29.72 lakhs during 1973-74. The present revenue from forests under the District Councils is about 50 per cent of the above revenue.

This State has not made much headway in respect of industries as a whole and forest based industries in particular though the varied types of forest produce available present ample scope for the same. There are at present 28 saw mills in the State with a total conversion capacity of 285 cu. m. per day. A pine wood word industry with an installed capacity of 3/4 tons per day is working at Shillong. A hobbin and tool handles factory utilizing primarily birch wood was successfully running till recently but i temporarily closed because of various management troubles.

A plywood mill has recently been establised in Khasi Hills and is e_{x} pected to go in production within the year.

Feasibility studies are being conducted for establishment of paper and pulp mill based on pine wood and bamboos of the State.

Meghalaya is a orimarily tribal State and about 42 per cent of the total population depends, mainly on shifting agriculture for their livelihood. Most of the community owned forest land are subject to this type of agriculture and as a result they have been denuded to a great extent. Some of these areas now bear a poor growth of secondary scrub type forests.

The demand of timber and other forest produce is growing very rapidly both as constructional materials as well as industrial raw materials. The rate of increaste is likely to accelerate with the recent restrictions on use of cement. Shortage in the alternative energy sources is likely to increase demand of fuel wood and charcoal. Demand of raw meterials for wood based industry is gaining significant increase in the recent past both for meeting the idle capacity of the existing factories in the State and adjoining areas and for new industries like paper and pulp, composite wood, tesins, oils, sports goods, etc., coming up in the north-eastern part of the country.

To meet the ever increasing demand of forest produce and in keeping with the recommenditions of the National Commission on Agriculture a more dynamic approach of production forestry in place of the hitherto followed conservation forestry is proposed. The present tenpo of raising 900/1000 hectares of plantation annually is proposed to be increased by about 50 per cent during 1975-76 and thereafter to at least 100 per cent from next year onwards. The State Government have approved establishment of a Forest Development Corporation and is expected to be set up within 1974-75. This Corporation when set up will primarily engage itself in creating manmade forests with the help of institutional finance. Preliminary feasibility studies have already been initiated for large scale plantation of pine for paper pulp and teak as constructional materials and Bankable Schemes are under preparation. During the early fifth plan period somewhat disproportionate allocation under the plantation scheme is proposed in comparison to the recommended outlay for the entire fifth plan, for taking up as much plantation works as possible with the present infrastructure. Future maintenance of these plantations as well as new plantation works will be the responsibility of the State Forest Development Corporation undar institutional financing. Upto the end of the 4th plan period over 50 per cent of new man-made forests were raised by way of filling up of barren areas within the reserved forests. The yield of timber from the clearfelling coupes for plantation h..s been in the tune of 1.00 lakh cum. only. During 1975-76, 1500 hac. of uneconomic forest areas will be clearfelled for raising plantations during 1976-77 and it is estimated that 25,000 cum. of additional timber and fuel wood will become available from this source yielding an additional revenue of Rs.10.00 lakhs.

Review of works in the past

Forest development remained somewhat neglected in this part of the country in the pre-fourth plan period due to some reason or other. The State received an allocation of Rs.88 lakhs only from out of the Assam Hill Plan representing the share of the two districts forming the State of Meghalaya. This allocation was later augmented to Rs.95 19 lakhs. The actual year-wise expenditure during the 4th plan period is shown below

Year		Expenditure State Sector	Expenditure by District Council		Total
1969-70	••••	7.41	Not available	•••	7.41
1 970-7 1		13.94	14· 7 7		28.71
1971-72	•••	9.71	10.34		20.02
1972-73		11· 2 0	6.02	•••	17· 2 2
197 3-74	•••	12.43	9.37		21.80
Total •	•••	54 .69	40.50		95.19

The statement will also show that about 41 per cent of the allocation was funneled to the District Councils by way of grant in-aid for financing the developmental activities in the forest areas other than the Reserved Forests and the protected forests. The per hectare investment in the Government Forests during the 4th plan period thus works out to a low figure of Rs.1,400 per year.

The Government forest areas are situated in remote localities of the State and are not connected by proper motorable roads. Specially the three Reserved Forests in Jaintia Hills District comprising an area of 311 sq. km. are yet unconnected by any road whatsoever and have so long remained untapped. These represent a large blocked capital and unutilized national resources. During the later part of the 4th plan period some efforts were made to sell a few plantation coupes in the Narpuh Reserved Forest of Jaintia Hills to open out the Reserve. But the same could not be worked out as they proved uneconomical to contractors as large investment for road development was called for. The State fifth plan proposals therefore aims at construction of roads connecting the Reserved Forests to the existing motorable roads so that the blocked capital can be tapped. The targets and achievement during 4th plan are indicated in the statement 1V.

The tentative outlay for the 5th plan is Rs.200 lakhs only The outlay for the annual plan for 1974-75 is Rs.28.00 lakh only. 22 different schemes are being implemented within the amount. The names of the schemes and financial outlay for each of them are shown in the statement III below. The schemes being of continuous nature are all in operation and the allocated amounts are expected to be fully utilised and the physical target are explicited to be achieved in full.

Experience of the current year shows that the fund allocated under plantation schemes is very inadequate if forestry has to keep up with the trend of the day. Some re-adjustment of priorities has therefore to be done to provide additional allocation by reappropriation within the schemes. In our plan proposals for 1975-76, effort; have, therefore, been made to keep larger provision for this scheme.

Aims of the Annual Plan 1975-76

As mentioned earlier, the schemes for 1975-76 are more or less of continuous nature. The continuing schemes will be carried on but within the frame work of the continuing schemes some re-adjustment of priorities are proposed.

Increase in the annual rate of creation of man-made forests from the level of 281 ha, in 1973-74 to 1000 ha, in 1975-76 and preliminary work for site preparation of 15000 ha. will result in availability of 2000 cum, of additional timber and 5000 cum, of fuel wood over the 1973-74 level.

The State Forest Development Corporation is expected to be estabished before the current financial year is over and it will then be able to take help of institutional financing for raising future plantations both in land within the R. F. and as well as those taken on lease under suitable terms and conditions for management and afforestation. It is expected institutional finance to the tune of Rs.5.00 lakh would be initially arranged and thereafter to the extent of requirement of the Corporation depending on the availability of land for plantation purpose. It is also envisaged that once the Corporation starts functioning the work of creation of man made forests within the R. F. also be gradually put under institutional finances and plan fund will remain as a supplementary source from about 1976-77.

The communication to and within the R. Fs and as well as the potential timber growing areas outside is in a deplorable state and atleast 250 Km. of roads are necessary for opening out the R. Fs. alone for tapping the resources blocked up therein. This target is proposed to be reached within the next plan period and the work will be taken up in a phased manner.

The pcculiar land tenure system of this State stands in the way of taking up large scale farm forestry work in villages or community owned land but a small beginning has already been made during 1973-74 and will be continued. But success of this scheme will lie mainly in creating awareness of the need to grow fuel wood. The extension wing has to be strengthened suitably and immediately for assuring success of the scheme. The table below indicates the physical targets proposed for 1975-76.

	Name of schemes	Base level 1973-74	Planned for 1974-75	Proposed for 1975-76
	Plantation of quick [®] growing species Economic Plantation	52 ha. } 281 ha. }	955 ha.	1000 ha
3.	Farm Forestry	40 ha.	800 ha	1000 ha.
4.	Communication	10 km.	20 km.	30 km.

DETAILS OF PROPOSALS

A. Commercial plantations ---

(a) Economic plantations.—It is proposed to create man-made forests of economic species to meet the ever increasing demand of constructional materials and raw materials for wood based idustries. Under this scheme 955 hec. of forests were created during 1974-75 and preliminary action for creation of 1000 ha. of plantation during 1975-76 will be initiated during the year.

During 1975-76 preliminary works for 1500 ha. of new a eas will be done. The species raised will be primarily Teak, Pine and mixed hardwoods fit for plywood. The total estimated cost works out to Rs.7.50 lakhs. This estimate includes cost of tending of the plantation raised during 1974-75.

(b) **Development of minor forest preduce**.—Under this scheme plantation of Ipecac is raised. Ipecac is a 4 years duration crop and crop once raised has to be tended and maintained for the crop period. Plantations raised from the year 1972-73 will be maintained during 1975 76.

As Ipecae roots are loosing market in the recent past no large new areas will be created during 1975-76 but the seeds steck will be maintained by cultivating 100 beds of 1.6 m x 15 m size so that the plantation may again be started as and when demands pick up.

The National Commission on Agriculture has also suggested growing of fibre crops, oil seeds and other edible root and fruit crops of short duration in between the line of forest plantations during the early years when the crop canopy remains open. Some experiments on this line have already been initiated and crop like lemon and citronella grasses, mustard etc. show encouraging indications. Other crops that can be tried are turmeric, ginger, castor, sunflower, pulses, etc. Cultivation of such short duration crops will also give an intermediate yield from the forest plantations and thereby make such schemes more viable for banking and institutional financing. It is proposed to take up plantation of 100 ha. of new teak plantation for inter-croping with suitable species under this scheme. The total expenditure envisaged under this scheme is Rs. 50,000 only.

B. Farm Forestry.-

(a) Social Forestry.--Under this scheme it is proposed to raise fuel wood plantations in village forests and community owned forest land to meet demand of firewood and small timber for the villager. Seeds, planting materials and technical know-how will be given to the interested villagers for raising such plantation. During 1974-75, 2 nurseries have been created for raising planting stock. Preliminary work will be undertaken during 1974-75 for creation of 3 more nurseries of 50 beds each and seeds etc. will be collected for covering an area of 800 hec of plantations It is proposed to create 200 beds of nurseries during 1975-76 and seeds etc. arranged to cover 1,000 ha. of village land.

The extension cell proposed during 1974-75 will be further strengthened with 3 Foresters (l each for each Division) and 6 Forest Guards (2 each for each Division).

(b) Eavironmental Forestry.—Our towns and townships are fast getting devoid of trees and grenearies. Small forested belts and corners within the urban areas offer great scope for recreational facilities to the population besides helping in keeping the air polution problem under control. A small beginning in this line has been made in 1974-75 by creation of some nurseries of suitable trees for creating green belts within the towns.

A lew forest recreational spots are proposed to be created in the major towns of the State with necessary facilities under the scheme and the estimated expenditure for 1975-76 is Rs. 0.20 lakhs only.

C Forest Research and Training.-

(a) **Research**.—Forest Research in this State is rather in a primitive state. Research-backed information is lacking in all fields of forestry. Research has so long been tagged with one or other functional Division and as such due justice has not been afforded to research.

The Research Wing is therefore proposed to be put under a full fledged Divisional Forest Officer. Both basic research and field trial will be conducted, Main fields will have specices and provenance trials, and trials on spacing and seed rate, thining intensity and other management activities, under-cropping trials and trials related to reafforestation of jhum bare lands.

The existing infrastructure will be suitably strengthened to take up work in different edaphic and climatic zones of the State. The existing research plots will be maintained and data collected and data processed.

The total expenditure envisaged under this scheme is Rs. 1.50 lakhs.

(b) Training.—Forestry profession needs special trained personnel and such training is only available in limited training college maintained by the Government of India for stipendiary trainees only. The Department depute trainees to I. F. C. and Rangers Colleges at Dehradun or Dow Hills to meet the requirements. The training cost are met under this scheme. 12 trainees are proposed to be deputed for 1975-76 course.

12 trainees are now undergoing training in the Conservation Training Institute for 1974-75 course and 12 more trainces are proposed to be deputed for 1975-76 course.

D. Forest Survey and Statistics

(a) Forest Working Plan Organisation.—The field work for preparation of the working plan for Garo Hills Division is nearing completion and is expected to be completed within 1974-75 and compilation and processing of data and actual write up will be done during the lean season of 1975-76.

The Jaintia Hills Working Plan will become due for revision and collection of field data will be started from 1975-76.

The present infrastructure will have to be strengthened to some extent for speedy execution of the field work. The total expenditure under this scheme is envisaged at Rs.1.90 lakh only.

(b) Forest Resources Survey.—Scheme for survey of forest resources in all States and U. Ts was taken up in the Central Sector during 4th Plan period. Meghalaya being a new State could not take full benefit of the scheme for want of necessary infrastructure. The scheme has since been dropped from the centrally sponsored list But as the work is of very urgent nature and on which depends all future long term forestry planning it is included in a State Sector Scheme for the 5th plan.

Under this scheme survey of the forest areas-both Government and Private owned will be conducted to assess the existing resources production specially as raw materials for forest based industries. It is proposed to survey 250 Sq. Km. of forest areas during 1975-76 and the cost estimates is Rs. 1.00 lakh only.

(c) Forest Consolidation.—The Forest Reserves of the State were constituted more than a century ago and the boundary descriptions have been approximate and vague. This has created trouble in keeping them properly demarcated. With the pressure on land increasing, unless the Reserved Forests are demarcated properly and the boundary desscriptions maintained it is difficult to check encroachment and unlawful activities

Under this Scheme the District Councils also are given grants in aid for acquiring the rights on potential forest covered areas for constitution to District Council Reserved Forests. The Department is taking over some forest areas from the Sylemships for management and afforestation and the same also needs to be properly surveyed and demarcated.

The work proposed for 1975-76 are (1) demarcation of Reserved boundaries after proper survey 50 Km (ii) Grants in aid to District Councils for acquiring rights over 500 hr. of land and demarcation of 2,000 hr. of Syiemships' land and the estimated expenditure is Rs.1.00 lakh only.

(d) Statistics, Planning and Evaluation, -Forest and forestry statistics in proper standardised form has so far not been maintained. A statistical cell was created during 1973-74 and compilation of such statistics has been started. Need of proper and authentic statistics is of utmost necessity for all future planning.

An evaluation cell is proposed to be created during the year 1974-75. This unit will collect and process the field data. The works will be continued within 1975-76 also. The expenditure anticipated is Rs 0.50 lakh only.

E. Administration.-

(a) Intensification of management and (b) Strengthening of staff including District Council staff.—With large scale afforestation work being undertaken and opening up ϵf the forest areas the existing staff are incapable to cope with the work load and some additional staff are necessary and new administration units are also being created accordingly.

The District Councils financially are not capable to maintain additional staff required and as such are assisted by way of grants in aid for the purpose.

The staff sanctioned under plan schemes during 1974-75 will be maintained during 1975-76 and minimum additional staff will be entertained during 1975-76.

The expenditure required is estimated as Rs.1.30 lakhs under intensification of management and Rs.0.90 lakh only under strengthening of District Council staff.

(c) Forest Publicity.—Forestry in this country has always been suffering for want of proper extension-cum-publicity. The general mass are not aware about the various aspects of forestry and need of their protection. The Department has created a small forestry extension cell for carrying the news of forestry to the masses.

Books, pamphlets, posters, etc. are published from time to time. Exhibitions are held in suitable occasions and film and slide shows etc. are also arranged. Small books describing the flora and fauna of the State are being published in collaboration with the BSI. and ZSI, A short documentary film is being produced by the Department depicting the forest and conservation. The film will be partly financed from the 1974-75 scheme and partly proposed to be financed from 1975-76.

The expenditure required for 1975-76 's estimated as 0.75 lakh only.

F. Communication and Logging .--

(a) **Communication**—As already mentioned, our Reserved Forest production potentiality is kept idle for want of communicatin facilities. Even the necessary protection to the forests cannot be given for want of road facilities. The State has only 0.25 Km. forest roads per Sq. Km, of reserved area while the approved minimum for the country is 1 Km./Sq. Km. of area. During 1974-75 alignment of new roads will be done for a length of 20 Km, which will be constructed during 1975-76 and new alignment 30 Km, will be made for execution during next year besides improvement of existing roads by construction of permanent bridges culverts and widening where necessary.

The total expenditure envisaged under this scheme is Rs.3.00 lakhs only.

(b) Improved logging and timber treatment—cum-sawmilling.— The Department has set up a sawm ll com-treatment plant in Garo Hills in collaboration with the State Industries Department. The Sawmill and the treatment plant are expected to be fully equiped within 1974-75.

The Department already has some staff in various level trained in improved logging practices. The Department intends to gradually take over the working of forest areas through departmental agencies (instead of contractors) as is already done in many States. This will result in better utilisation of the resources through more scientific logging practices ; increase revenue and above all reduce pilferage of forest produce. A logging unit is being created within 1974-75 and the same will be further strengthened during 1975-76 with additional personnel machinery and handling equipment. The saw mill complex will be run by this unit as a complete set up.

The total cost envisaged under this scheme is Rs.0.50 lakh only from the forest budget and receipt of fund to the tune of Rs.1.50 lakhs from the Industries Budget for capital cost on machineries, etc., is anticipated.

G.--NATURE CONSERVATION, ZOO AND WILDI IFE.--

(a) Botanical Gardens and Parks.—The Department maintains a Botanical Garden at Shillor g. This Garden remained in a neglected state in the pre-Meghalaya days. The Garden has since been renovated by construction of foot-paths, bridges, fencing, etc., as also identification of the species and levelling and establishment of an orchid house.

The Garden needs further improvement by way of inclusion of more species of local and exotic origin.

An aviary is added to the garden to make it more attractive to public and to create an awareness for the need of protection of flora and fauna.

The public Garden at Tura is maintained by the Department and normal maintenance and improvement works is necessary.

Orchid and Pitcher Plant Sanctuaries have been created in different places like Jowai, Bughmara, etc., and further improvement by construction of visitors paths, etc.; will be done.

The State has some sacred grooves where the vegetation has been protected from time immemorial. These are unique in nature and is the only example of the relict vegetation in this part of the country. With the changes in peoples attitudes the sacredness of these grooves are gradually getting forgotten and the areas **a**re fast disappearing. It is proposed to acquire a few such grooves and protect them for future generations.

(b) Zoo and Aviary.—A mini zoo is being established in the Lady Hydari Park at Shillong with a small number of animals and birds specially those of Meghalaya origin. Some more animals and birds are proposed to be added to make them more attractive.

A Zoological Park is proposed to be established near Shillong (In Barapani area) on land which is likely to be available from the A.S.E.B. This will be taken over, demarcated and preliminary laying out of the Zoo constructions and land scaping will be done during 1975-76.

(c) Sanctuary.—Preliminary work for establishment of a Wildlife Sanctuary has already been taken during 1973-74. The proposed area is being surveyed within 1974-75. The works of construction will be taken up during 1975-76. Internal roads, tourist camping facilities and quarters, etc., for Wildlifes staff posted within the sanctuary will be constructed in a phased manner from 1975-76.

The expenditure envisaged of the above works under this scheme is $R \le 3.00$ lakes only.

H. OTHER SCHEMES

(a) Forest Protection.—Forests are subject to felling and lopping, poaching, grazing and encroachment and illegal cultivation. To prevent such unlawful activities mobile protection forces are maintained in each Division. The District Councils also are given some grants-in aid, for maintenance of protection squads. Cost of P. O. L. charges for the protection vehicles also are to be borne under this schemes. During 1975-76 ore of the protection vehicle will need to be replaced as the maintenance of the same is becoming uneconomical because of high P. O. L. consumption.

The total expenditure under this schemes is estimated at Rs.1.50 lakhs only.

(b) **Building**.—Forestry staff, by and large are posted in the interior areas where hired accommodation are not available. Some accommodation facilities have therefore to be provided to such staff. It is proposed to construct only the minimum necessary number of residential quarters for field staff under this scheme and the expenditure envisaged is only Rs.2.00 lakhs.

(c) Amenities to staff and labour.—As mentioned under building scheme the staff posted in the interiors as well as the labourers engaged in forest work do not get necessary minimum needs and amenities of life like medical facilities, drinking water, etc.

It is proposed to provide them with some life saving drugs, first aid requirements, drinking water facilities, etc., within an estimated amount of Rs.0.25 lakhs only.

(d) State Forest Corporation and Project Formulation Cell.— Establishment of a "State Forest Development Corporation" and preliminary work for its establishment have already been taken. The Articles and Memorandum of Association are being finalised and the Corporation will be registered within 1974-75. The primary work for the Corporation will be raising of large scale plantation.

Necessary project reports and schemes for institutional financing will have to be prepared after collecting all field information. A project formulation cell has "also been approved by the Government with a Conservator of Forests as the head of the Cell. Some staff for the Cell have already been appointed and the work of project formulation is already in progress.

The total outlay proposed under the schemes described above is Rs. 32.50 lakhs for 1975-76 as indicated at Statement III below.

STATEMENT III

Annual Plan-1975-76-States. List of Schemes included in the State Plan

				• •	-		
Major Hea of Developme	Development	Name of the Schemes	Spill Over Outlay if	Fifth Plan Tentative		974-75	Proposed
Developme			any for fifth plan	Outlay	Approved Outlay	Anticipated Expenditure	1975-76
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Forests		Public Relation and Publicity	•••	5.00	0•75	0.72	0.75
	nistration.	Purchase of stores	•••	5.00	0.82	0.82	0.2●
		Amenities to Forest Staff and Labours	•••	2.00	0.50	0.20	0.22
		Intensification of Management	•••	15.00	1.20	1.20	1.30
		Strengthening of Staff in District Council/	•••	10.00	0.80	0.80	0·90
	B.—Research	Strengthening of Staff in Divisions. Statistical and Evaluation unit	•••	8.00	0.50	0.20	0·5 0
		Forest Research	2.50	10.00	1.30	1.30	1-50
	CEducation and Train-	Forest Training	5·0 0	14.00	1.12	1.12	1.50
	ing. D.—Forest Conservation	Parks and Botanical Gardens	•••	5.00	1.12	1.12	1.00
	and Development.	Timber Treatment and seasoning Plant :.		2.00	0.30	0 ·30	0.20
		Setting up of Corporation and Project Formulation Cell for Development of	5.00	25.00	3.00	3.00	3.00
		Forest. Forest Protection	4.00	7.00	1-00	1.00	1.20

(Rupees in lakhs)

(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
	ESurvey of Forest Re- sources.	Forest Resources Survey Division	•••	3·0 0	•••	•••	••	1.0 0
	avances.	Demarcation and Consolidation of For	rest		7·0 0	1.00	1.00	1.00
		Acquisition of Green Block	••		10.00		••	
		Working Plan Division	•••	4 ·00	4.00	1.20	1.20	1.90
		Farest Development and Grazing	•••	• ••	5.00		**	
	FPlantation Schemes	1. Economic Plantations-						
		(a) Teak Plantation	••		20.00	6 .00	6· 00	7.50
		(b) Plywood	•••			•••	•••	~
		(c) Matchwood 🛶	••	••	•••	••		•••
		(d) Salwood	••		•••			•••
		2. (e) Plantation of quick growing sp	pecies	••	••	••	••	•••
		3. (f) Development of Minor Forest duce (Medicinal Plant).	Pro-	4 ∙ 0 0	2.00	0.42	0•45	0.20
		4. (g) Miscellaneous Afforestation-						
		(a) Rehabilitation of Degraded	Forest	•••	••	**		•••
	G.—Farm Foresty	Farm Forestry and fuel wood Plantat	i o n		2.00	0.30	3.30	0.20
		Environmental Forestry		•••	2.00	0.10	0.10	0-20
	JCommunication and Building.	Construction of Roads and Bridges		••	20.00	3•00	3.00	3.00
	Dunumg.	Construction of Buildings	••	•••	10·0 0	2.70	2.70	2.00
	KPreservation of Wild	Zoo and Sanctury	••	2.20	10.00	l•05	1.02	2.00
	Life.	TOTAL-PLAN	- 	27.00	200.00	28.0 0	28.00	32.50

FISHERIES

I. There is wide scope for fishery development in Meghalaya. However, the natural resources have not been adequately exploited so far. It is with a view to developing and utilising these resources that the schemes have been proposed.

II. Review of the progress during the Annual Plan, 1974-75.—The approved outlays for the current year was Rs.7.00 lakhs. An additional amount of Rs.6.50 lakhs was made available for the development of fish production and establishment of Demonstration Centres for the specially backward and most backward areas of the State. These amounts are expected to be fully utilised within the current year.

III. Object, Targets and Strategy for the Annual Plan.—With a view to enhance fish production in the State, supply of good quality seeds to both Departmental Farms and private tanks is an important factor. With this end in view, it is proposed to establish more seed production and distribution centres and also to encourage public to take up Pisciculture and culturing all available water areas in the State. The annual plan aims at the following:—

- 1. Accelerating the programme on the lines initiated earlier.
- 2. Increasing production of fish-seeds.
- 3. Stepping up the drive to encourage taking up of Pisciculture by extending incentives.
- 4. Training of personnel in advanced technology of Pisciculture.
- 5. Protection of natural fisheries like rivers, streams, etc., from indiscriminate destruction by explosives, etc.
- 6. Research in high altitude fishes.
- 7. Creating facilities of tourists attraction.

The proposed outlay for the Annual Plan for 1975-76 is Rs.8.05 lakhs which does not include the Applied Nutrition Programme.

IV. Schemes and Programmes for Fisheries Development during 1975-76-

A. Direction and Administration. — With the taking up of additional programmes and extension works in different districts and subdivisions of the State, it is necessary to have, in the Directorate level, a Deputy Director of Fisheries and Superintendent of Fisheries for smooth and efficient running of the Department and to enable issuing directions and review the progress of works in the field. It is also felt that the Superintendent of Fisheries should be provided in each district headquarters and one Fishery Officer with an Assistant should be provided in the Subdivisional Headquarters of the State. For this purpose, a sum of Rs. 1.03 lakhs has been proposed for the Annual Plan of 1975-76. **B.** Research.—The Research Centre at Mawpun in Bhoi area of Khasi Hills is expected to be completed soon. For continuation of the research work, a sum of Rs.0.46 lakhs has been proposed during 1975-76.

C. Education and Training.—Training in Pisciculture is an integral part of the programme for development of fisheries. It is expected that the requirement of technical personnel for the Department would be quite high. A sum of Rs.0.23 lakhs has, therefore, been proposed for 1975-76 for training of personnel in the different institutions in the country.

D. Inland Fisheries :--

(a) Induced Breeding—To meet the increasing demand of fish seed, an Induced Breeding Centre is proposed to be started for which a provision of Rs.0-13 lakhs has been proposed.

(b) Survey and Engineering Wing for Fisheries.—Due to lack of Technical and Survey staff, progress on preparation of plans and estimates for Fishery Ponds proposed to be constructed in the past was slow and identification of water areas to assess potentialities of each district for fisheries development, could not be explored. For over-coming this difficulty, the posts of Overseer and Fishery Officer are be being created during the current year. This nucleus organisation will be further strengthened during 1975-76 for which a provision of Rs.0.15 lakhs is proposed.

(c) Fish seed Production and Demonstration Centres.—Under this Scheme, it is proposed to set up one Fish seed Farm in each district by the end of 1974-75, which will cater to the needs of fish seeds more effectively. In the Annual Plan for 1975-76, it is proposed to provide each subdivision with one Fish seed Farm. A provision of Rs.1.55 lakhs has been earmarked for this purpose during 1975-76 for the new subdivisions.

(d) Assistance to Pisciculturists.—Under this Scheme, financial assistance in cash and in kind to the extent of 50 per cent of the cost of construction of the project or Rs.1,500 per acre of water area whichever is less, is proposed to be given as incentives towards Fish Culture and its development. The Scheme is already in operation and an additional 300 acres of area is proposed to be brought under this Scheme. A provision of Rs.1.30 lakhs is proposed for 1975-76.

(c) Development of Reservoir.—The existing reservoirs in the State are proposed to be taken over by the Department for development of Fish Cultures. For this purpose, construction of buildings, creation of nursery areas, purchase of crafts and tackles as also the supporting staff are necessary. A provision of Rs.065 lakhs is proposed for 1975-76 against this scheme.

(f) Conservation and Legislation for Protection of Fisheries.— The River Fisheries and Natural Fisheries of the State besides being damaged by works of nature are also subject to indiscriminate exploitation by man. This Scheme aims at protection and conservation of such fisheries by way of legislation and recruitment of enforcement staff. During the Annual Plan of 1975-76 a provision of Rs.0.30 lakh has been proposed for the Scheme.

(g) Construction of Flexible Sausage Dam.—With a view to giving more emphasis on the protection and conservation of natural fisheries, the Department have devised ways and means for the construction of Flexible Sausage Dam in the selected rivers and streams of the State and species like cyprinus-carpio have been introduced in such dams already constructed. Eleven Flexible Sausage Dams have been constructed so far. The attempt has proved successful and further extension works is proposed. A sum of Rs.0.85 lakh has been kept for construction of more such Dams.

(h) Trout Culture—The Fisheries Department is contemplating to introduce exotic fishes like trout, etc., in the streams and reservoir of the State. In this connection, a follow up action of the reports and recommendation of the Fishery Expert Shri G. M. Malik is being taken. For this purpose, a provision of Rs.0.15 lakhs has been earmarked for 1975-76.

(i) Statistical and Information Wing —An amount of Rs.0-10 lakhs is proposed for 1975-76 for Organismg a Statistical and Information Wing in the Directorate of Fishries.

E. Processing, Preservation and Marketing :---

It is proposed to take up a Scheme for marketing and transportation of fish and fish seed within the State. The Scheme aims at transporting fish from surplus area to areas where there is deficit. Besides, construction of godowns, cold storage ice-van would be taken up under this Scheme and the skeleton staff for supervision would be entertained. Transporation of fish seeds from outside the State for departmental stocking and distribution to public will also be taken up under the Scheme. An amount of Rs.0.45 lakhs has been proposed during 1975-76.

F. Others:-

Construction and Maintenance of Departmental Non-residential buildings:—Construction of office buildings, Laboratories, Godowns, etc., is proposed to be taken up under this Scheme. An amount of Rs.0.70 lakhs has been earmarked for this Scheme for 1975-76.

STATEMENT III

_				SIAIDMINI III					
Stat e—Me Fisher		List of	Sche	Annual Plan 1975 mes included in th	-76 le State Plan		1	974-75	Rs. lakhs.
Major head of Development	Minor head of Deve	elopment		Name of the Scheme S	pill over outlay if any	Fifth Plan Tentative outlay	Approved outlay	Anticipated Expendilure	
(1)	(2)			(3)	(4)	(5)	(6)	(7)	(8)
Fisherie s	A. Direction and	Adminis-	(1)	Directorate (State)		5.30	0 ·9 0	0.90	0.58
	tration.		(2)	District Offices					0 ·72
			(3)	Survey and Engineerin Wing.	ıg	1.00	0.10	0•10	0· 15
			(4)	Information and Statistical Wing.	•••	•••	•••	•••	0•10
				Total 'A'	••	6•30	1.00	1.00	1.25
	B. Fish Farms	•••	(1)	Development of Reservoir.		3.40	0 ·60	0 •60	0.62
			(2)	Trout culture	•••	0 ·95	0· 0 9	0 •09	0.12
				Total 'B'		4.35	0.69	0 .69	0.80
	C. Hatcheries	•••	(1)	Induced Breeding centres.	• 14 8	1.00	0 ·12	0.12	0.13
			(2)	Fish-seed Production and Demonstration centre.	•••	7 · 3 0	1.38	1.38	1.55
				Total 'C'	•••	8.30	1.50	1.20	1.68

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			STATEMEN	IT III —co	ntd.			ks. la kh s 4-75	
ijor h ead of evelopment	Minor head of Deve	elopment	Name of th	e Scheme	S p ill over outla if any	y Fifth Plan Tentative outlay	Approved outlay	Anticipated Expenditure	Proposed outlay for 1975-76
(1)	(2)		(3)	(4)	(5)	(6))	(7)	(8)
D,	Research	1. Research in	n fisheries	•••	2•4	0 0.	40	0•40	0.44
		TotalD)		2.4	0 0.	40 🖌	<u>y 0·40</u>	0.44
E.	Education and Training,	1. Training dies in fishe		••	. 1.4	0 0.	20	0 '2 0	0·2 3
	-	TotalB	E		. 1.4	10 0	20	0.20	0.23
F.	Inland fisheries	1. Construction ble sausa	on of flexi- ge Dams.	••	. 3.8	30 O·	76	0.76	0.82
		Total-I	F		3.	80 0	.76	0.76	0.82
G,	Other Expendi- ture	1. Marketing sport of f seeds.	and Tran- ish and fish		2.	45 0	·41	0•41	0 ∙45
		2. Assistance turists.	to Pisicul-	•	6.	40 1	·20	1.20	1.30
		3. Conse rva Legislat	tion and ion for pro- of fisheries.	•	1.	60 0	·24	0·30	0 ∙30
		4. Construct mainten Departr	ion and		3*	00 0	•60	0.60	0.70
		Total	G		. 13		•45	2.42	2.75
		GRAND T	OTAL	•	. 40-	00 7	·00	7.00	8·00

LAND REFORMS

The land tenure system of Meghalaya is characterised by a variety of customary laws and rights. Land settlement and survey operations were never carried out in the State except in small areas in the plains portion of the Gato Hills district. Other areas of Meghalaya have not been cadestrally surveyed. There is no records of rights of the different land holders in unsurveyed areas. The absence of record of rights as a security for loars reduces the ability of the farmers to borrow money from banks, etc. To fill this gap, cadestral survey and preparation of records of rights have been given priority in the Land Reforms programme r under the State Fifth Plan. The achievement of this objective depends on the setting up of a school for imparting training in survey. Simultaneously, steps are being taken for cadestral survey in the field and for preparation of records of rights. The outlay for Annual Plan, 1974-75 for these two schemes is Rs.4.00 lakhs which is expected to be spent in full. For 1975-76, an amount of Rs.4.60 lakhs is proposed.

The details are given in the Statement III below .

STATEMENT III

Annual Plan, 1975-76

State-Meghalaya

List of Schemesincluded in the State Plan (other than those under Irrigation and Power Sectors)

Major Head of Deve- lopment (Revised Head of Account)	Minor head of Development	Name of the Scheme	Spill over outlay, if any	Fifth plan Tentative Outlay	1974-75 Approved Outlay	Anticipated Expenditure	Proposed outlay for 1975-76
1	2	3	4	5	6	7	8
Land Reforms	B-Survey and Settlement operation.	l. Training in survey			0.20	1.00	1•00
		2(a) Cadestral survey and preparation of records o rights.	l	20.00	1.20	1.00	3•6 0
		(b) Land Re forms Com	 mision.		2.00	2 ·0 0	
			<u> </u>	2 0.00	4•00	4.00	4 60

STORAGE AND WAREHOUSING

The tentative outlay for the Fifth Five Year Plan for Storage and Warehousing is Rs.5.00 lakhs. The approved outlay for 1974-75 is Rs.2.00 lakhs. An amount of Rs.2.50 lakhs is proposed for the Annual Plan of 1975-76 for this sector.

The Meghalaya Warehousing Corporation was established in 1973 under the Warehousing Corporation Act. The Corporation received a total of Rs.6.00 lakhs as share capital contribution from the State Government and Rs.3.00 lakhs as matching contribution from the Central Warehousing Corporation. The amount of Rs.2.50 lakhs proposed for 1975-76 is for contribution towards the share capital of the Corporation. The Corporation will grant subsidy to co-operatives for construction of marketing godowns and rural godowns. Loans from the N.C.D.C. will also be obtained for this purpose. An additional storage capacity of 6,000 tonnes is proposed to be created with the above outlay during the year.

STATEMENT III

ANNUAL PLAN, 1975-76

List of Schemes indicated in the State Plan

Major Head o Development	f	Minor Head of Development	Name (of Scheme	Spill over outlay, if any	Fifth Plan outlay	Approved outlay		Proposed for 1975-76	92
(1)		(2)		(3)	(4)	(5)	(6)	(7)	(8)	
Agriculture	•••	Storage and Warchousing		ital Contribu housing Corp		5 •00	2 ·00	2.00	2.20	
				Total	•••	5•00	2.00	2.00	2.20	

Cooperation

Review of Annual Plna for 1974-75

In accordance with the Master Plan submitted by the Reserve Bank of India and the directives of the Planning Commission, the programme has been phased out to organise the primary agricultural credit societies into viable units. In the Annual Plan of 1974-75, 35 to 40 Primary Agricultural Credit Societies will be set up by reorganisation of the weak Co-operative Societies and full-time trained paid Secretaries will be provided. 22 Secretaries have been trained and the target of 40 will be achieved by the end of the current year. The total number of 40 Primary Agricultural Credit Societies will be organised by the amalgamation of existing weak societies and weeding out dormant societies.

1. The fund provided for subsidy to the co-operative credit institutions and for implementation of the programme suggested by the Expert Group appointed by the Government of India/Reserve Bank of India would be spent in full during the current financial year.

In the matter relating to share capital contribution to co-operative credit institutions provided through borrowing from long term loan operation fund of the Reserve Bank of India, however, it may be difficult to sanction the amount as the Government will have to obtain the loan from the Reserve Bank of India, before sanctioning the amount as share capital contribution to the credit institutions. The question of meeting the requirement of fund for this purpose from the State Plan Fund out of central assistance is being examined by the State Government. In cases of very strong societies borrowing from the long term operation fund may, however, be resorted to.

2. Co-operative Marketing,—Steps have been taken to strengthen the Co-operative Marketing structure. The bye-laws of the proposed Apex Co-operative Marketing Federation has been prepared and sent to the Reserve Bank of India and the Government of India for their comments. The provision in the Annual Plan, 1974-75 is adequate to activise the marketing structure within the State. Steps are being taken to make the marketing societies viable units by the enrolment of more members. At the end of the Fourth Plan, there were altogether 26 Sub-area Cooperative Marketing Societies. These Sub-area Co-opertives now have been diverted of the credit function and they are devoted solely to the marketing activities. The Co-operative Apex Bank, however, in consultation with the Reserve Bank of India had appointed them as agency for recovery of outstandings and overdues on payment of a certain commission. At present, the Assam Hills Co-operative Development Corporation is one of the Wholesalers of chemical fertilisers. This Corporation sells fertilisers also through the sub-area co-operative marketing societies. The current year's provision to strengthen the resources of the marketing societies will be utilised fully.

3. Co-operative Processing other than Sugar Factories.—Fruit processing in the co-operative sector was not found feasible. However, a further survey is being conducted to assess the overall position. The Ginning Mills is progressing satisfactorily and it is proposed to attach an Oil Processing Unit to it. For this purpose it is proposed to divert the provision under Fruit Processing Unit during the current year. The project report is being awaited from the N. C. D. C.

4. Co-operative Storage.—The Government have decided to start cold storage in the co-operative sector. The provision for the construction of godowns will be diverted towards construction of the cold storage.

5. Co-operative distribution of Consumers goods in the rural areas.—There is no provision of funds under this head during the current financial year. It is proposed that the saving from other heads will be utilised to strengthen the working capital of the societies dealing in consumer goods in the rural areas. Licences to deal in controlled clothes have also been issued to a number of rural cooperatives. To enable these societies to take up this work, it is necessary that their working capital is further strengthened.

6. Urban Consumer Co-operatives.—With the emphasis on the distribution of essential goods at reasonable prices it is necessary to strengthen the working capital of these societies. The funds provided for this purpose will be fully utilised. To enable the societies to lift the quantity of controlled clothes from the N.C.C.F., it is necessary that these societies are further strengthened.

7. Other types of societies.—Vaible and functioning societies will continue to receive adequate financial aid. The savings from this head will be utilised to strengthen the other societies which have not been covered under the schemes submitted previously.

Most of the primary credit societies in Meghalaya are weak and even with financial aid, these societies cannot become viable beause of the small coverage. This difficulty, however, is being removed with the re-organisation of weak societies and the liquidation of dormant societies. The target fixed by the Planning Commission would be phased out so that the total number of primary credit societies will be reduced to that number by the end of the Fifth Five Year Plan. Survey to re-organise and strengthen the consumer structure is also being taken up.

The marketing structure will also be re-organised by the linking of credit and marketing. With the opening of the new roads in the rural areas it is hoped that the co-operatives will play an increasingly important role.

PROPOSALS FOR 1975-76

It is proposed to implement the Co-operation schemes in the Annual Plan during 1975-76 with a total outlay of Rs.37.00 lakhs.

The salient features of the schemes proposed in the Annual Plan 1975-76 are development of Co-operative Credit, Co-operative Marketing, Consumers' Co-operatives both in Urban and Rural Areas, and Co-operative Storage.

1. Co-operative Credit.—A total outlay of Rs.15.25 lakhs is proposed under this programme to strengthen the resources of the Meghalaya Cooperative Apex Bank and Primary Agricultural Credit Societies. 30 more large Primary Agricultural Credit Co-operative Societies are proposed to be re-organised into viable units during 1975-76. Increased share capital contribution, staff subsidy and other financial aid will be extended to these re-organised societies. The share capital contribution to these cooperative credit institutions is proposed to be met out of State Plan resources for which Central ssistance is expected. Meghalaya being a new State and also economically backward, borrowings from Long Term Operations Fund of the Reserve Bank of India do not appear to be feasible. It is, therefore, suggested that this assistance may be met from State Plan resources for which Central assistance is available.

It is proposed that the subsidy for maintenance of staff to Service Societies may be used towards creation of cadre fund for cadre formation of paid secretaries of Primary Agricultural Societies. Such assistance will be sanctioned to the societies and the societies will deposit the amount to the cadre fund which will be controlled by the Agency to be set up for this.

2. Co-operative Marketing.—An outlay of Rs. 925 lakhs is proposed for development and strengthening of Co-operative Marketing Structure in the State. Steps are already afoot to step up the marketing activities of the 25 existing Sub-areas Co-operative Marketing Societies. It is also proposed to set up a State Apex Marketing Federation.

For storage of perishable commodities, a cold storage will be set up by the State Apex Marketing Federation with the financial assistance from Government for which a provision of Rs. 1.50 lakhs is proposed in the Plan. The rest of the finance for setting up a cold storage is proposed to be obtained as block loans from financing institutions.

3. Consumers' Co-operative (Urban and Rural).—An outlay of Rs.5.00 lakhs is proposed under this programme. Steps to revitalise the Co-operative Consumer's Stores in the Urban Areas are now being taken in accordance with the directives of the NCCF. The existing consumer's stores are being assigned a dominant role in the distribution of controlled cloth, foodstuff and other essential goods.

In the rural areas, there are quite a number of Sub-area Co-operative Marketing Societies and Service Societies which are in-charge of distribution of consumers articles. A separate outlay is proposed under this programme which will go towards strengthening their capital for effective distribution of the essential consumer goods to the masses.

4. Co-operative Processing,—An outlay of Rs.2.10 lakhs is proposed under this programme.

A project report is awaited from the NCDC for setting up of Oil Crushing Unit in the Co-operative Cotton Ginning Mills Ltd., which is functioning satisfactorily in Garo Hills.

Additional Staff—An amount of Rs,1.00 lakh is provided for strengthening the co-operative organisation in the headquarters and districts. The schematic details of the proposals for 1975-76 are indicated in Statement III below.

STATEMENT III

States-Meghalaya Annual Plan-1975-76-List of Schemes included in the State Plan

(Rupees in lakhs)

Major Head	Minor Head of	Name of the Scheme	Spill Over Outlay	Fifth Plan Tentative	19	074-7 5	Proposed
of De velopment	Development		if any	Outlay	Approved Outlay	Anticipated Expendi- ture	1975-76
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Co-operation	A.—Direction and Admi- nistration.	 (a) Head quarters Crganisation (b) District Organisation 	••••	8·00	1.00	1.00	1.00
		• Total		8.00	1.00	1.00	1.00
	•	_		_			
,	BCredit Cooperatives	(a) Assistance for staff of Credit Coopera- tive Societies.		15.00	3.00	3.00	3.00
		(b) Assistance for staff of State Coopera- tive Banks.	•••	11.00	1.50	1.50	2.00
		(c) assistance to Credit Cooperative Socie- ties for construction of godowns.		8•00	1.22	1.22	1.25
		(d) Implementation of programmes under institutional finances/credit facili- ties in the districts.	•••	5.00	1.60	1.00	1.00
		(e) Assistance for Bad Debt Reserve Fund of State Co-operative Bank.		••	1.00	1.00	1.20

(Rupecs in lakhs)

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Mains hand	Miner II d -C	Name of the Scheme	K-III arran	Fifth Plan c	1974-	75	D
Major head of Development	Minor Head of Development	Name of the Schem?	Outlay if any	Tentative Outlay	Approved Outlay	Anticipated Bxpenditure	Proposed tor 1975-76
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
		(f) Grant to Service Cooperative Socjeties for working capital.		••	***		•• ´
		(g) Loan for contruction of godowns	••	•••		••	***
		(h) Share Capital Constribution to Cooperative Apex Bank.	• •••	•••	•••	•••	
		(i) Share Capital Constribution to Service Cooperative Societies.	***	••	••	•••	
		(j) Share Capital Contribution to Cooperative Ledit Institutions.	•••	40.00	5.00	5-00	6.20
		(k) Loan to Service Cooperative Socie- Societies. for purchase of truck s.	•••	3.06	0.20	0.20	
		• Totai— B'		82-00	13.25	13.25	15-25
C	-Housing Coopera- tives.	(a) Share Capital Contribution to Heusing Cooperatives,	•••	••	•••	***	<u>،</u>
D	-Labour Coopera-	(b) Assistance for development of Housing Cooperatives.	•••		***	•••	•••
E	Farming Coopera-	(a) Share Capital Contribution to Farming Cooperatives	•••	2-00	0-20	0·2 0	0.20
	tives.	Total'E		2.00	0.50	0.20	0.20
F.	-Marketing Co-	(a) Assistance for staff of Apex Marketing		5.00	1-50	1.20	1-00
1.	operatives.	Cooperative Sycietics.	•	5 00	1 30		1.00
	•	(b) Assistance for staff of Sub-Area Cooperative Marketing Societies	••	10.00	1.00	1 •00	£.00
		(c) Working Capital grant to Sub-Area Cooperative Marketing Societies.	•••	•••	•••	•••	••
		(d) Assistance for construction of godwns of Aper and Sub-Area Cooperative Marketing Societies and Multipurpose Coperative Socie- tion		7-0 0	0.20	0.72	1-25-

tias,

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(e) Assistance for price fluctuation and statbilisation of prices to Apex and Sub-Area Co-operative Marketing Sc- cieties.	***	2.06	0-54	€-5 0	U-59
(1) Share Capital Contribution to Co- operative Apex Marketing Societies.	***	15.00	4·00	4 ·00	4 [.] 50
(g) Loan to Sub-Areas Co-operative Matke- ting Societies for construction of go- downs.	***	•••	•••	••	
(h) Share Capital Contribution to Sub- Area Co-operative Marketing Socie- ties.		10-00	1-00	[1.00	1.40
(i) I pan to Apex and Sub-Area Co-opera- tive Marketing Societies for purchase oftrucks.	•••	3∙0 0	0.20	0.20	\$~ a
Total-F		55.00	9.25	9.25	9.25

1	2	3	4	5	6	7	8
	G.—Processing Co- operatives.	(a) Assistance for staff of Co-operative Oil Processing unit (both technical and non-technical).		2.00	0.10	0 ·10	0.10
		(b) Share Capital Contribution to Co- operative Oil Processing Units.	•••	√ €g •	0.20	0.20	0-50
		(c) Assistance for creating of Cold Storage by Co-operative Apex Marketing Federation.	**		••	4 •	1· 50
		TOTAL-'G'	•••	6.00	0.60	0 .60	2.10
	H.—Dairy Co-operatives	(a) Assistance for staff of Dairy Co- operatives.		•••	••		
		(b) Share Capital Contribution to Dairy Co-operatives and Milk Produces' Co-operative Unions.		4.00	0.60	0.60	· 0•60
•		T OT AL—'H· …	•••	4.00	0.60	0.60	0.0 0
	I.—Fisherman Co-ope- ratives.		,	••••	•••	••	•••
	J.—Co-operative Sugar Mills.		••		•••		•••
	K.—Co-operative Gin- ning Mills.	(a) Assistance for staff to Co-operative Cotton Ginning Mills (both tech- nical and non-technical).		1.(0	0.10	0.10	0·1 0
		(b) Share Capital Contribution to Co- operative Cotton Ginning Mills.		* 4.00	0.20	0.20	0.20
	4	T O TAL—'K'		5.00	0.60	0.60	0.60

LIndustrial Co-opera- tives.	(a) Assistance for staff to Industrial Co- operative Societies.		••		••••	••
	(b) Share Capital Contribution to Industri- al Co-operative Societies.	84 8	5.00	1.00	1-00	1.00
	(c) Grant for Development of Industrial Co-operative Societies.		••			•••
	Total-L	•••	5.00	1.00	1.00	1.00
					3 .	
MConsumers Co-ope- ratives.	(a) Share Capital to Consumers Co-opera- tives including Wholesale Stores in Urban Areas.	•••	14·0 9	3.00	3·0 0	3.00
	(b) Share Capital Contribution to Consu- mers Co-operative Societies and other Co-operative Societies for distribution of Consumers articles in rural areas.		••••		•••	1.00
	(c) Assistance for staff to Consumers Co- operative Stores in Urban Areas.	•••	3.00	G •50	0.20	0.40
	(d) Assistance for staff to Wholesale Co- operative Consumers' Stores.	••			••	C-10

1	2	3	4	5	6	7	8
		(c) Assistance for staff to Consmumers Co- operative Stores and other Co-operative Societies for distribution of Consumers articles in rural areas.	•••	•••			0.20
		Total-M		17.00	3.20	3.20	5.0(
	N-Audit of Co-opera- tives.	(a) Audit staff	•**	•••	•••	•••	•••
	O-Education, Research and Training.	(a) Training of office bearers of Co-opera- tive Societies.	•••	5.00	0.20	050	0.2
		(b) Training of officials in institution out- side the State.	•••	b **	•••	•••	•••
		(c) Establishment of Co-operative Training Institute.	•••	5.00	0.20	0.20	0.2
			• • •	10.00	1.00	1.00	1.0
	PInformation and Publicity.	(a) Propagation about utility of Co-opera- tive Movement.		2.60	0.20	0.20	0.2
	a tenseresi e	Total-P		2.00	0.20	0. 50	0.5

•••		•••	•• •	•••	•••	to Co-operative	(a) Assistance for staff to Co-operative Urban Banks.			
		•••	••	••	•••	to Transport	(b) Assistance for staff Co-operatives.			
)•50	0	0.20	0.20	4.00	•••	nd development Co-operatives.	(c) Assistance for staff an of various types of			
••		••• •	••		••	oution to Co-ope-	(d) Share Capital Contrib rative Urban Banks.			
•••				••	• •	oution to Trans- ocieties.	(e) Share Capital Contrib port Co-operative So			
•••					•••	ution to various zes.	(f) Share Capital Contributive types of Co-operative	(f) Share Capital Contr types of Co-operat		
		••	. ••		••••	ration, Co-opera-	(g) Working Capital grant Development Corpor tive Fishing Associat			
-50	0	0.20	0-50	4.00	-		TOTAL—'R'			
••			•••	• ••			···· ··· ···	S-Handloom Co-opera- tives.		
•00	• 37	82.0 0	32.00	200.00			GRAND TOTAL			

Community Development

I. Review of the progress-

(a) **Community Development.**—The approved outlay for Community Development during 1974-75 is Rs. 6.00 lakhs only. This allocation is found to be very inadequate for implementation of the programme. There are 24 Community Development blocks in the State. 4 of them are in Stage II and 20 in Post Stage II. The stage-wise allocation for these blocks according to agreed pattern is Rs.1.00 lakh per year for Stage II blocks and Rs.20,000 per year for post-Stage II blocks. It is expected that the shortfall in allocation during the first year of the Fifth Plan will be made up in the subsequent years. This is necessary in order to keep up the tempo of development in the rural areas. The entire amount of Rs 6.00 lakhs will be utilised during 1974-75

The districtwise and stage-wise position of the blocks during 1974-75 is as shown below:

			Stage II	Post Stage II	Total
Khasi Hills		•••	1	9	10
Garo Hills	•••	•••	3	8	11
Jaintia Hills	•••			3	3

		Total	4	20	24

(b).—Applied Nutrition Programme.—There are 5 operative ANP Blocks in the State at the beginning of the Fifth Plan. The district-wise position of these blocks is as follows :—

Khasi Hills			• •		•••	2
Garo Hills	•••	•	• 27	•••	• • •	2
Jaintia Hills	•••	•••	•••	•••	• • •	1

Government of India have tentatively allotted one new A N.P. Block during 1974-75. The block plan for the proposed new block has already been submitted to them.

Recently a State Level Workshop on training was organised at the State headquarters. The workshop was attended by the representatives of the UNICEF and the officers of the Departments involved in the implementation of this programme. A State Level Seminar on Applied Nutrition Programme is also proposed to be held during 1974-75 where it will be discussed how best the programme should be implemented to suit local conditions and simultaneously conforming to the terms and conditions of the Master Plan of operations.

(c) T. D. Blocks:—A total outlay of Rs. 40.00 lakhs under T. D. Blocks in the Annual Plan for 1974-75 was proposed. There are 24 T. D. Blocks in the State, 8 of which are in Stage II, 13 in Stage III, and 3 in Post Stage III. Government of India have been requested to release the requisite fund for implementation of this programme but no allocation has so far been received. In order to avoid delay in the implementation of this programme, the Block Development Officers have been asked to go ahead with the preparation of schemes which will be executed as soon as funds are made available to them.

(d) Special Nutrition Programme.—On the basis of indications given by Government of India that the Special Nutrition Programme will be continued during the Fifth Plan and that the coverage achieved during the last year of the Fourth Plan would be maintained, a provision of Rs. 27,70,500 was made in the 1974-75 budget for continuing this programme as a Centrally Sponsored Scheme. Government of India have recently informed that no allocation of fund would be forthcoming from them for implementing this programme and also that whatever fund that is available under the Minimum Needs Programme should be utilised for this programme. The allocation for Special Nutrition Programme under the Minimum Needs Programme is Rs. 7.50 lakhs only. This is inadequate to maintain the coverage achieved during 1973-74. In some of the Blocks the programme has been started but had to be suspended due to paucity of fund. Thus the progress of implementation of this programme during 1974-75 has been retarded at a time when it is most needed to meet the nutritional needs of the rural areas.

The factual position in respect of the above schemes is furnished at Annexure I.

In addition to the above programmes, the C. D. Agency has also been associated with the implementation of the following schemes of the State **Plan**:—

(a) Schemes under specially I ward Area.	Backward and M	Most Back-	25 .00
(b) Schemes for road works in	Border Areas	•••	5.00
	Tota	ıl	30.00

(Rs. lakhs)

The question of implementation through the C. D. Department of a few more schemes from the provisions of other Departments like Animal Husbandry and Veterinary, Soil Conservation, etc., is being considered by these Departments.

Implementation of Minimum Needs Programme.—The C. D. Agency has been implementing the Special Nutrition Programme in the rural areas only. As pointed out at (d) above it will not be possible to achieve the level of 1973-74 coverage in the implementation of the Special Nutrition Programme owing to the inadequacy of funds.

The State Government are also considering the question of execution of link roads under Minimum Needs Programme through the Block Agency.

II. Programme of Community Development in 1975-76.

(a) **Community Development**.—The stage-wise and district-wise break up of the C. D. Blocks in the State during 1975-76 is indicated below—

Distr	ict		Stage II	Post Stage II	Total
Khasi Hills	•••		1	9	10
Jaintia Hills	•••	•••	•••	3	3
Garo Hills		•••	3	8	11

The total outlay for the above blocks as worked out on the basis of the agreed pattern mentioned by the Working Group which considered the Annual Plan for 1974-75 is Rs.8.00 lakhs. During 1974-75 only Rs.6.00 lakhs was provided instead of Rs.8.00 lakhs. Therefore, it is proposed to include the balance amount of Rs.2.00 lakhs in the Annual Plan for 1975-76. Accordingly an outlay of Rs.10.00 lakhs is proposed for the 1975-76 Annual Plan. Sixty per cent of this outlay will be utilised for economic programme and forty per cent for amenities and social services programme. Priority will be given to schemes relating to agriculture and allied activities calculated to raise food production.

(b) Applied Nutrition Programme.—An amount of Rs.2.50 lakhs is needed as Central assistance for the implementation of this programme out of the provision under Centrally Sponsored Scheme as per details below :—

Rs.

- (i) For 5 on-going blocks of the 4th Flan at 1.70 lakhs. Rs.34,000 each.
- (ii) For 2 ANP Blocks of the 5th Plan at Rs.40,000 0.80 ,, each.

2.50 lakhs.

In addition to this, an amount of Rs.3.57 lakhs is needed as State Sector component for the implementation of the programme in 7 blocks at the rate of Rs.51,000 per block.

These outlays will be supplemented by the assistance from UNICEF. Training will be imparted to both officials and non-officials at all levels on the nutritional and educational aspects of this programme. Schemes will be drawn up by the Block Development Officers of the ANP Blocks in conformity with the prescribed Plans of Operation and also in consultation with the concerned Development Departments and the Block Development Committees. The Women's Organisations, Youth Clubs, Village Committees, School Committees and other non-official organisations will be involved to the maximum extent possible for the successful implementation of this programme.

3. Tribal Development Blocks:

The district-wise and stage-wise position of the Tribal Development Blocks in the State during 1975-76 is as shown below-

District			Stage I	Stage II	Stage II I	Post Stage III	Total
			1	2	3	4	5
Khasi Hills		•••		••	9	1	10
Jaintia Hills Garo Hills		•••	 	•••	2 10	1 1	3 11
	Total	•••	•••		21	3	24

There has been no indication so far from Government of India as to the allocation that will be available for post stage III Tribal Development Blocks. Owing to the heavy backlog in development, these blocks still need adequate fund to accelerate their progress. It is, therefore, proposed that the provision of Rs.2.00 lakhs per block per year, be continued in the post stage III period also. Keeping this in view an amount of Rs.48.00 lakhs has been proposed to be provided in the 1975-76 Annual Plan.

In drawing up the schemes, the funds available under both C.D. and T.D. Budgets for each block will be pooled together giving due importance to the felt needs of the area. The need for increasing food production will be emphasised in the formulation of schemes financed from this outlay

Special Nutrition Progromme.—The programme will be implemented in 240 centres to be opened in all the 24 Blocks at the rate of 10 centres per block. Altogether 26,000 children and 6,000 expectant and nursing mothers will be supplied with nutritious food during the year. The cost of feeding as specified by the Government of India is 20 p. per child per day and 25 p. per mother per day for 300 days in the year. The total amount required to meet the expenditure under this programme is Rs. 22:40 lakhs, which is to be met out of the provision under the Minimum Needs Programme (State Sector Plan).

The data in respect of the above schemes are furnished at Annexure—II.

Other Programme.—Government of India have indicated under their letter No. M-20014/2/74 Trg., dated 7th May 1974 that the following schemes are going to be 'mplemented through the C. D. Agency—

- (1) Training of Associate Women Workers.
- (2) Incentive Award to Mahila Mandals for encouragement of economic ctivities.

No fund has so farbeen indicated for implementation of these schemes.

ANNEXURE

ANNUAL PLAN 1975-76

Financial outlay

Community Devlopment and Panchayati Raj

(Rs. in lakh) State: Meghalaya 1974-75 Programme 1975-76 Fifth Plan Outlev Anticipated expenditure ontlay outly (Proposed) 1 2 5 3 4 1. Community Development-(a) Investment outlay ••• ••• ••• ... 10.00 (b) Current outlay 6**.00** 40.00 6.00 10.00 40.00 Total (a) and (b) 6.00 6.00 2. Panchayati Raj-(a) Investment outlay (b) Current outlay • • • • • Totat-2 (a)&(b) • • •

ANNEXURE II

ANNUAL PLAN 1975-76

Community Development and Panchayati Raj State-wise Outlays.

State : Meghalaya.

(Rs. in lakhs)

Serial No.	Title of the Scheme	Fifth Plan outlay.	1974-75	i Plan	1975-76 Plan
110.		outra y .	Outlay	Anticipa- ted. expendi- ture.	outlay (Proposed)
1	2	3	4	5	6
1	Community Development	. 40 ∙00	6.0	o 6 ·00	10·00.
2	Tribal Development	. 332.00	N	A. N. A.	. 48.00.
3	Applied Nutrition Programme under Centrally Sponsoreo Scheme.		1.8	0 1.80	2 .50.
4	Applied Nutrition Programm under State Sector Plan.	e 20.40	4.5	6 4·5 6	5 3·57.
5	Special Nutrition Programm	e 112.00) 7.5	0 7 ·50	22.40.
6 7	Training of Associate Wome Workers Incentive Awards to Mahil Mandals for encouragement of economic activities.	la N			far been ementation

FLOOD CONTROL AND IRRIGATION

Flood Control.—The Fifth Plan tentative outlay for flood control schemes is Rs. 55:00 lakhs. The approved outlay for 1974-75 is Rs. 14:00 lakhs. As against this outlay, the anticipated expenditure is Rs. 7:45 lakhs. During the year, 8 flood control schemes for contruction of manginal bunds and embankments and for protection of villages and agricultural land from river erosion have been taken up for implementation. Of these, 6 schemes are continuing from the Fourth Plan period and two are new schemes taken up during 1974-75. Construction of 10 kilometres of embankment and one anti-erosion scheme are expected to be completed during the year.

An amount of Rs. 16.00 lakhs is proposed for 1975-76. The programme for next year envisages continuing of 5 schemes as well as implementation of 13 new schemes. Provision for survey and investigation of e n bankment and drainage schemes and contruction of office and staff quarters have also been proposed for next year. During 1975-76, it is proposed to construct 15 kms. of embankment, 0.3 Kms. of drainage channel and completion of one anti-erosion scheme.

The schemewise details of the programme for 1975-76 are indicated in the statements below---

Irrigation.—No major or medium irrigation project was taken up in the State prior to 1974-75. Some investigation work was carried out by the Government of Assam during the period 1964 to 1971 and preliminary project reports were completed. These records have been taken over by the Government of Meghalaya.

The tentative outlay for irrigation for the Fifth Plan is Rs. 41 lakhs. The Fifth Plan programme envisages three new irrigation schemes for the State, viz. Rangai Valley Irrigation Schemes and Chidrang Irrigation Schemes in Garo Hills District and Litein Valley Irrigation Schemes in Jaintja Hills District.

During 1974-75, the Rangai Valley Schemes and Litien Valley Schemes have been taken up. These two schemes will be continued during 1975-76 and a new scheme, viz., the Chidrang Irrigation Schemes will be taken up. An outlay of Rs. 460 lakhs is proposed for 1975-76 which includes Rs. 060 lakhs for investigation works.

Schematic details are indicated in the Statement III below.

STATEMENT III

State-Meghalaya

ANNUAL PLAN 1975-76-STATES-FLOOD CONTROL AND IRRIGATION

(Rs. Lakhs)

Major head	Minor head	Name of project	Total estimated cost		up to 1973-	• expendi-			974-75 F	For 1975-76 proposed
		-	Earlier	Revised (date of revised)	f	ture	outlay		Anti. ex- penditure	out lay
1	2	3	4	5	6	7	8	9	10	11
Irrigation and Flood Control.	Flood Con- trol projects.	GARO HILLS I. FLOOD CONTROL (A) Continuing Schemes—								
		1. Construction of marginal bund including sluicc gate at Phulbari (on the left bank of Jingiram river).	10.71	•••	0•09	10.62	6.08	1.20	1.20	3.00
		2. Construction of marginal bunds including sluice at Kharukhal and Adengiri Area (on the left bank of the river Rongdik and the Simsang river).	15.00	•••	3·15	11.85	8 ·91	0 · 50	0•5 0	2.00
		3. Construction of Flood embank- ment on the left bank of the Jingiram river at Mohendraganj including construction of sluice.	5*26	•••	1*38	3.88	3.71	0.20	0.20	1.00

STATEMENT III—contd.

State-Meghalaya

ANNUAL PLAN 1975-76-STATES-FLOOD CONTROL AND IRRIGATION

Major head	Mi¤or head	Name of project			Expenditure	Spill over	Tentative			or 1975-76
			(Revised (date of revised)	levised date of		expendi- 5th;plan ture outlay		App. out- Anti. ex- lay penditure	
1	2	3	4	5	6	7	8	9	10	11
+ <u>-</u>		B. NEW SCHEMES—								
		1. Flood embankment along the left bank of river Jingiram for protection on village Phulbari, Majhipara, Solailek.	•	.			5 ·65	0 • 50	•••	1.00
		2. Protection of village Chi- binang Bholarbita, Bangalkata from the erosion of the river Rongai.	ı	5.	••••	•••	0·3 ₅	0.25	0.22	•••
		3. Protection Tikrikila from eros ion of the river Changna.	s- 0·2	28	··· ·	• ••	0.28	0 ·28	0 ·20	0.10
		4. Survey and Investigation o Embankment and Drainage Schemes in Garo Hills.		32	••	·	1.32	0·4 0	0.40	1.00
		5. Construction of Subdivisional Officers office and staff quarters at Phulbari.		7.	• •••		2·8 7	0 .69	0.60	1.00

6. Construction of embankment along the left bank of Jingiram river from Nidanpur to Phulbari (Garo Hills).						
7. Protection of Jikabari from floo- ding of the rivers Galwang and Jing- iram in Garo Hills.						
8. Construction of flood embank- ment along both banks of the Galwan river at Selsella Block area in Garo Hills.						
9. Construction of flood embask- ment along the bank of Bakla river in Garo Hills.						
10. Construction of embankment along the bankr of the river Rong- thou in Garo Hills.	21·39	••••	 21.39)	 5-00 II 33	
11. Construction of flood embank- ment along the banks of the river Jinary for pevention of floods in the paddy fields at Bajengdoba in Garo Hills.						
12. Raising and strengthening flood embankment along the banks of the river Ranjit and Daniel in Garo Hills.						
13. Construction of flood embank- ment along left bank of Rongngai river at Mangsang in Garo Hills.	X					
14. Protection of Haheshkhola from erosion in Garo Hills.	,					

	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(1
KHASI HI	LLS-							and the state	
Continuing	; Schemes								
	15. Protection of the Calatek a (Shella) from the erosion of river Umiew in Khasi Hills.	area 2.97 the	••••	••	2.97	2·22	1-50	1.20	0-5
	16. Protection of Iew-Thym (Nayabazar) from erosion of r Kamar near Nongskhen in K Hills.	iver	***	••	••	0-75	•••	••	0.6
JAINTIA	HILLS-								
	17. Protection of Dawki from erosion of the river Umngot Jaintia Hills.	the 1.57 in		••	1-57	1-57	1.20	1.20	0.8
				Total	•••	5 5 .00	7-53	7•45	16-00
New Schen GARO HI	nes LLLS	I. IRRIGA	TION S	CHEMES	5				
GARO HI Irrigati	nes LLLS		TION S	CHEMES		12 ·00	1.50	1•50	1.5
GARO HI Irrigati	nes LLLS on l. Construction of Ran	ngai 30.00		CHEME: 		12·00 6·00	1.50	1•50	
GARO HI Irrigati	nes LLLS on 1. Construction of Ran s. Valley Irrigation Schemes. 2. Chidrang Irrigation Schem 3. Construction of Litien Val	ngai 30.00 2 cs. 6.0 0 2cy 30.00		CHEME: 	••••	·			1-0-
GARO HI Irrigati	nes LLLS on 1. Construction of Ran s. Valley Irrigation Schemes. 2. Chidrang Irrigation Schem	ngai 30.00 2 cs. 6.0 0 2cy 30.00	 1	•••	 	6·00 17·00 3·00	•••	••	1·50 1·00 1·50 0·60

ANNUAL PLAN 1975-76 PHYSICAL TARGET AND ACHIEVEMENT

S1. No.	Item	Unit	Achievement upto 4th Plan	5th Plan	1974-75		1975-76 proposed target	
		upto 4tii Flan	targ et	Target	Achievement likely			
1	2	3	4	5	6	. 7	8	

I. FLOOD CONTROL SCHEMES

(i) Embankment K.M.	Ni	60.10	10	10	15.00
(ii) Drainage Channel K.M.	Nil	0.3	Nil.	Nil.	0.30
(iii) River Erosion and anti- Nos. erosion scheme.	Nil	3	1	1	ļ

POWER

Tentative allocation for power programme for the Fifth Plan is Rs.4 crores which includes Rs.3 crores for the Minimum Needs Programme for rural electrification. The allocation for 1974-75 is Rs.2 crores. This includes an amount of Rs.1.30 crores to be obtained as loan from the Rural Electrification Corporation of India for rural electrification schemes in Meghalaya. As explained in Chapter 1, this amount may not be available this year and there may be shortfall under the plan expenditure to that extent.

An amount of Rs.8.95 crores is proposed for 1975-76. The reason for the enhanced outlay is explained below:

The Government of Meghalaya had appointed an Expert Team consisting of Messrs Vij and Murthy to recommend on the continuance or otherwise of the Assam State Electricity Board for Meghalaya. It may be recalled that under section 53 of North Eastern Areas (Re-organisation) Act, 1971, this Board shall cease to function with effect from 21st January, 1975. The Experts suggested constitution of a separate Electricity Board for Meghalaya. A scheme has accordingly been prepared and sent to the Ministries of Home Affairs and Energy for approval. Hence the need for provision of funds for generation to take over the continuing and new projects for execution and investigations.

Kyrdemkulai 2X30 MW:

The expenditure incurred during the Fourth Plan is Rs. 3¹⁶ crores out of the total cost of the project of Rs.13⁸³ crores. The expenditures for 1974-75 are Rs.3⁵⁰ crores, for 1975-76-Rs.4.50 crores, for 1976-77-Rs.2 crores and for 1977-78 -Rs.0 67 crores. Hence the requirement of funds for 1975-76 is Rs.4⁵⁰ crores and for the remaining period of the Fifth Plan Rs.7¹⁷ crores.

The North Eastern Council has agreed to take up the following schemes for investigations during the Fifth Plan period:—

(a)]	Kynshi I	Hydro	Project-300 MW		Rs . 70	lakhs.
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- (b) Umiew Upper Khri-90 ,, ... Rs. 45 ,, Umiam Stage IV.
 - (c) Leshka in Jaintia Hills-60,, ... Rs. 15,

The investigations in respect of Kynshi are likely to be completed by 1978-79, of Leshka by 1977-78 and of Umiew Upper Khri-Umiam Stage IV by 1977-78. It may, however, be noted that Umiew Upper Khri-Umiam Stage IV consists of three parts and one part Umiam-Umtru Stage IV will be completed by 1975-76.

The following provisions are suggested for the Fifth Plan though no funds will be required for 1975-76

(a) Upper Khri diversion.—The cost of the project is Rs.10 crores. For the Fifth Plan period, we may require Rs 1.50 crores (1977-78)— Rs.0.50 crores; 1978-79—Rs.1 crore).

(b) Umiam-Umtrew Stage IV.—The cost of the project is Rs.14 crores. For the Fifth Plan period, we shall require Rs. 3.60 crores (1976-77—Rs.0.60 crores; 1977-78—Rs.1 erore; 1978-79—Rs.2 crores).

(c) Umiew' Project.—The cost of the project is Rs. 11 crores. For the Fifth Plan Period, we shall require Rs. 1.50 crores (1977-78-Rs.0.50 crores; 1978-79—Rs.1 crore).

As regards Kynshi Project, the cost is expected to be Rs.70 crores and the requirement for the Fifth Plan Period will be Rs.2 crores (1978-79).

A project report in respect of Garo Hills Thermal Power Station has also been completed. The cost of 2X60 MW is Rs.43.31 crores. The requirement of funds for the Fifth Plan Period will be Rs.28.40 crores and for 1975.76 Rs.2.45 crores. This project has also been submitted to North Eastern Council for financing it.

RURAL ELECTRIFICATION

An amount of Rs.2.00 crores is proposed the Rural Electrification Programme for 1975-76.

The requirement of funds for the Fifth Plan and 1975-76 are as follows:.

		Fif th Plan Outlay (Proposed)		s of Rupees 1975-76 Outlay proposed
1. Kyrdemkulai	10.67	(including	1974-75)	4.50
2. Umiew Upper Khri Umiam Stage IV.	6.6 0			•••
3. Kynshi	2.60			
4: Garo Hills T. P. S	28· 4 0			2·4 5
5. Rural Electrification, etc.	4 ∙00			2·0 0
Total	51· 67			8.95

No provision is suggested for investigations and research as it is hoped these would be forthcoming from North Eastern Council.

LARGE AND MEDIUM INDUSTRIES

The tentative allocation for large and medium Industries scheme for the Fifth plan is Rs.16900 lakhs which includes Rs,5 lakhs for the scheme relating to Introduction of weights and Measures. The outlay for 1974-75 is Rs.57.50 lakhs which is expected to be spent in full. An amount of Rs.96.25 lakhs is proposed for Large and Medium Industries for 1975-76. The details of the proposals for the next year are described below:—

1. Meter Factory — A viable scheme has still to be found out and discussion are being held with different entrepreneurs. It is hoped to spend Rs. 3 lakhs ear-marked for 1974-75. As regads provision for 1975-76 a sum of Rs.2 lakhs is suggested. The amounts are for loan instalments, supplementary equipments and margin for working captal.

2. The Meghalaya Industrial Development Corporation Ltd.— The authorised capital of the Corporation is Rs.3 crores. The paid up capital (including application money) is Rs.60.52 lakhs. So far the Corporation has invested in the following projects:—

- (a) **Komorrah Limestone Mining Co. Ltd.**—This is a public limited company with paid up capital of Rs.10 lakhs. The total capital cost of the project will be about Rs.45 lakhs. The company was set up with a view to supply 2 lakhs tonnes of limestone per annum to the Chhatak Cement Factory in Bangladesh. The Corporation has invested Rs.5 lakhs in its equity capital.
- (b) Associated Beverages Private Ltd.—This is a project to manufacture soft drinks marketed by Parle. The capital cost is about Rs.90 lakhs. The Corporation has invested in Rs.2 lakhs in equity preference shares out of the total equity/preference capital of Rs.10 lakhs.
- (c) Meghalaya Essential Oils and Chemicals Ltd.,—This is public limited company set up to manufacture cinnamon oil and its derivatives, lemongrass oil, oleo-resin, etc. The capital cost will be about Rs.54 lakhs. The Corporation will hold 5 per cent of the paid up capital of Rs.12 lakhs. An amount Rs.2.46 lakhs has already been subscribed by the Corporation.
- (d) Meghalaya Phyto Chemicals Ltd.—This is a project to menufacture oils of citronella, Japanese mint, menufa-piparita, Palmarosa, etc. The capital cost of the project is about Rs.75 lakhs. The Corporation has decided to invest Rs.10 lakhs in its paid up capital of Rs.20 lakhs.
- (c) Meghalaya Plywoodr Ltd.—This is a project to manufacture commercial plywood, veneers, etc. The capital cost of the project is about Rs.63 lakhs. The Corporation has purchased preference shares of Rs.0.97 lakhs out of the total capital of Rs.17 lakhs, both equity and preference.

(f) Meghalaya Potteries Private Ltd.—This company was set up to manufacture fire-bricks, ceramic products etc. The paid up capital is Rs.8.02 lakhs. As the company is facing difficulties, the Corporation has decided to invest Rs.2.50 lakhs in its equity capital.

It will be seen from the above that so far the Corporation has invested a sum of Rs.10.43 lakhs. The Corporation is also committed to pay, as indicated above, Rs.16.04 lakhs. The investments are likely to be completed before the end of the current financial year.

The following are the projects on which the Corporation is taking action and investments will be completed by 1975-76.

(i) Meghalaya Steel and Concrete Products Private Ltd.—This has been set up to manufacture conbrate poles, etc. The capital cost of the project is Rs.7 lakhs. The Corporation will invest Rs.0.50 lakhs, out of the paid up capital of Rs.2 lakhs

(ii) The Corporation has received a letter of intent for establishment of a jute mill of annual capacity of 14,358 tonnes. The capital cost ils Rs.642 lakhs, with equity capital of Rs.250 lakhs. The project report has been made. Advertisements have been issued inviting private entrepreneurs to participate. If such an entrepreneurs is forthcoming, the contribution of the Corporation will be Rs.65 lakhs. This amount will have to be paid up immediately.

(iii) The Corporation has applied for a letter of intent to establish a *roller flour mill* of annual capacity of 18,000 tonnes. The total capital cost is about Rs.24 lakhs and the equity capital will be Rs.8 lakhs. The Corporation will take up 50 per cent of the shares.

(iv) A private entrepreneur has been allowed to put up a **Calcium Corbonate project** of capital cost of Rs 68.40 lakhs. The Corporation will contribute Rs.10 lakhs in the equilty capital of Rs.21 lakhs. The entrepreneurs is taking active steps to implement it.

(v) A private entrepreneur has received a letter of intent to establish a **spinning mill** at a capital cost of Rs.250 lakhs, he has approached the Corporation for equity participation. The paid-up capital is likely to be about Rs.80 lakhs and the Corporation may take up shares of Rs.20 lakhs.

(vi) A private entrepreneur has approached the Corporation to put up a *mini-paper plant* based on cellulose material like paper waste, jute stick, paddy waste; etc.; at an estimated cost of Rs.1.50 crores. The paid up capital is likely to be Rs.40 lakhs and the Corporation has been approached to invest Rs.10 lakhs.

It will be seen from the above that the Corporation may be called upon to invest to the extent of Rs.110 l_{a} khs by end of 1975-76.

There are some feasibility reports which are under the consideration of the Corporation and all attempts are being made to implement these projects :---

(1) A feasibility report on Calcium Carbide project had been prepared by NIDC at the instance of IDBI. The Corporation has made an application for a letter of intent. It is hoped to use Calcium Carbide in future for the manufacture of acetylene black and P.V.C. Entrepreneurs willing to participate have been located. The initial project cost is likely to be Rs.4.50 crores.

(2) A feasibility report on Asbestos Cement Sheets project has been prepared by NEITCO at the instance of IDBI. The Corporation has already applied for a letter of intent. An entrepreneur willing to join the Corporation in implementing it has come forward. The total project cost is estimated at Rs. 1 50 crores.

(3) A feasibility report on Cold Storage plant for potatoes has been prepared by Arvind Surange at the instance of IDBI. The capital cost is estimated at Rs.9.50 llakhs. The project is likely to be implemented by the Co-operation Department of the Government

(4) The project report on Cement/Clinker has been recently received. The capacity is 900 tonnes per day. It is proposed to supply clinker to Bangladesh as per Indo-Bangladesh agreement signed by the two Prime Minlisters. The capital cost is Rs 21.50 crores. Planning Commission has been approached to provide the necessary funds. A letter of lintent has already been received by the Corporation.

(5) A project report on meat processing and tannery prepared by Mahendra Food and Engineering Co. at the instance of the IDBI has been received. The capital cost is Rs.150 lakhs.

The Corporation and Government have already commissioned feasibility reports on :---

A. Pulp and Paper Project;

- B. Fruit Processing: A letter of intent for pineapple processing and canning has already been received;
- C. Electronics Complex ;
- D. Watch making project ;
- E. Coal-based projects; F. Cement project in Jaintia Hills.

Taking into account the funds available at present, commitments already made and the investments likely to to be made including for small projects next year, the Corporation will need at least a sum of Rs.90 lakhs. This excludes cement/clinker, calcium carbide, asbestos cement sheets and meat processing and tannery projects.

Planning Commission may give decision on the financing of the clinker/cement project for which we have been pressed by the Ministry of External Affairs to take immediate steps.

3. Industrial Area-

In spite of best efforts, the schemes for development of Industrial Area has not been so far prepared. It is, therefore likely that we may spend only Rs. 0.20 lakhs in 1974-75. The balance fund of Rs. 0.80 lakhs will be diverted as share capital contribution to the Corporation. For next year, a sum of Rs. 3 lakhs is proposed to implement the development scheme.

4. Development Roads-

The existing provision of Rs. 0.10 lakhs will be spent this year. No provision is suggested for 1975-76.

5. Strengthening of Directorate of Industries-

The existing budget provision is Rs.0.50 lakhs. As most of the work is channelised through the Corporation which has been suitably strengthened by the addition of two posts of General Manager and Deputy General Manager, no expenditure is likely to be incurred this year. The Corporation will shortly recruit an Electronics Engineer. No provision is also suggested for 1975-76

6. Mawmluh Cherra Cements Ltd (Previously Assam Cement Ltd)-

(i) Authorised Capital:-

(1) / 10011000 Calprint	Rs.	Rs.
Preference Shares	1,00,00,000	•••
Equity Shares	6,00,00,000	7,00,00,000
(ii) Paid-up Capital:—		
Preference Shares Equity Shares— Called up and paid up		1,00,00,000
shares of Rs.10 each-51,96,904	5,19,69,040	
Less: Calls in arrears	7,75,104	
Total paid up Equity Shares	5,11,93,936	5,11,93,936
		6,11,93,93 6
(iii) Project cost as per latest figures submitted to I. F. C.	658·46 lakhs	
NOTE :The revised project cost would be known only after receipt of final report from D. C. P. L.		
(iv) Amount spent on expansion: (upto 31st October 1974)	280 [.] 82 lakhs	approximately.
(v) Amount still required	377.64 lakhs.	
(vi) Project Schedule	lst Kiln commissioning: 2nd Kilu	31st July 1975.
	commissioning : ber 1976.	Middle Octo-

In addition the Company has also taken a loan of Rs. 55 lakhs from the Government and a Housing loan of Rs. 1.58 lakhs. The loan outstanding to I. F. C. is Rs. 44 lakhs.

The existing provision of Rs.30 lakhs will be spent. The Company has been asked to finalise the loan with the financial institutions and hence no provision is snggested for next year.

7. Investigation Survey and Feasibility Studies :---

Feasibility studies have been commissioned on projects like watch-making, pulp and paper, electronics, etc. The provision for 1974-75 is likely to be spent. A provision of Rs.0.50 lakhs is suggested for 1975-76.

8. PACKAGE SCHEME OF INCENTIVES

There is a provision of Rs.0.90 lakhs for 1974-75. This is likely to be spent by the end of the year by the units which have already come up and some of them have been indicated above. Provision for next year is suggested at Rs.0.50 lakhs.

9. MAN-POWER TRAINING

The scheme is implemented through M. I. D. C. Tribal candidates have been sponsored for jute technology, industrial training, chartered accountancy, cost accountancy, business management, etc. The existing provision will be spent. For 1975-76, a sum Rs.0.25 lakhs may be provided.

10. CONCLUSIONS

The position is summarised in the statement III below. As indicated earlier, no provision has been made for clinker project as instructions from the Planning Commission are being awaited.

11. CENTRALLY SPONSORED SCHEMES

(a) Transport Subsidy Scheme.—This has not so far evoked any response. A provision of R3.1 lakh is suggested for next year.

(b) Capital Investment Subsidy Scheme.—This scheme is being implemented through M. I. D. C. The Committee has sanctioned so far Rs.21 lakhs in 78 cases. Financial Institutions will disburse to the units about Rs.12 lakhs. As regards the balance, the Corporation has disbursed about Rs.1.15 lakhs in 25 cases. Other cases are under process. For 1975-76, a provision of Rs.10 lakhs is suggested.

METRIC SYSTEM OF WEIGHT AND MEASURES

The approved outlay for this scheme for 1974-75 is Rs.1.50 crores. An amount of Rs.1.75 lakhs is proposed for 1975-76. The schemes to be taken up for implementation during the next year are (1) strengthening of the organisation--Rs.0.80 lakhs, (2) purchase of Working standard and equipments--Rs.0.25 lakhs, (3) vehicles--Rs.0.60 lakhs and (4) publicity--Rs.0.10 lakhs.

STATEMENT 1II

ANNUAL PLAN 1975-76-STATES

List of the Schemes included in the State Plan

						(I)	
Major Head Mind of Development I (Revised Head of	Development		~	Spill over outlay if any	Tentative	Approved outlay	An i i a ieu diture	Proposed outlay for 1975-76
(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
IV. INDUSTRY AND	1 1 . 6 . []	2. Expansion of the Meter Factory			20.00	3.00	3.00	2.00
MINERAL— INDUSTRIES	Industrial Productivit y ·	3. Share Capital for Meghalaya Developme Corporation.	ent		100.00	15.00	15.00	90.00
(a) General	Other - Expeenditure	5. Development of Industrial Areas			5 00	5.00	5.00	3.00
		6. Industrial Roads		•••		0.10	0-10	
	Direction and Administration	1. Strengthening of the Directorate Industri s.	of	•••	2.00	0.20	0.50	
		4. Expansion of the Cement Factory	•••		30.00	30.00	30.00	•••
	Other Expenditures	7. Investigation, Survey and feasibilit of studies.	y	•••	2.00	2.70	2.70	0.20
	Other Expenditure	8. Package scheme of incentives for large a medium industries.	nd	•••	4· 50	0.90	0.90	0.20
	Industrial Education Training, etc.	9. Manpower training	•••	•••	0.20	0.30	0·30)•25
	Standardisation	10. Scheme relating to the introduction Metric System.	of	•••	5.00	1.20	1.50	1.75
		TOTAL	•••	····	169.00	59.00	5 9· 0 0	98.00

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SMALL SCALE INDUSTRIES

The outlay for Small scale Industries for 1974-75 is Rs.36.00 lakhs. The outlay proposed for 1975-76 is Rs.39.50 lakhs.

The programmewise break-up for the proposals are indicated below :---

1.	Small Scale Industries	•••	•••	Rs.17.50]akhs
2.	Industrial Estates	•••	•••	Rs.6.00	lakhs
3.	Handi c rafts	•••		Rs.1.50	lakhs
4.	Khadi and Village Industries			Rs.1.50	lakhs
5.	Sericulture and Weaving			Rs.13.00	lakhş
			– Total–	-Rs.39.50	lakhs
	Centrally Sponsored scheme			Rs.3.55	lakhs
	I. Small Scale Ind	ustries			

1. Headquarters staff.—A provision of Rs.1.00 lakh has been made for strengthening the headquarters and district organisations.

2. Industrial Loan.—An amount of Rs.3.50 lakhs is proposed for grant of Industrial loans during 1975-76.

3. Lime Making Plant.—The provision for 1974-75 under the scheme is Rs.1.00 lakh. In view of high rainfall at the place where the lime kilns have been installed, continuous production has not been possible and some modifications have become necessary which will be completed during 1974-75. During 1975-76 this scheme will be run as a commercial scheme. An amount of Rs.0.60 lakhs have been proposed for working capital.

4. Saw Milling-cum-Mechanised Carpentry.—This scheme is being implemented through Forest Department. A timber treatment plant has already been installed. The provision of Rs.2.00 lakhs proposed for next year is for installation of the Timber Seasoning Plant and also for working capital required at the initial stages of running the project.

5. Raw Material-cum-Sales Depots.—There are at present three depots in the State which mainly stock wool, cotton yarn and leather for distribution to small scale units. A provision of Rs,2.00 lakhs is proposed for the year 1975-76 for this scheme. 6. Tailoring, Knitting and Embroidery Training Centres.—At present there are provisions for intake of 24 trainees each year in the Training Centres at Khlichriat and Baghmara. It is proposed to increase the number of trainees from the next year. An amount of Rs.0.80 lakhs is proposed for 1975-76 for this scheme.

7. Training and Study Tour.—An outlay of Rs.0.80 lakhs is proposed for 1975-76 for deputing trainees inside and outside the State and for study tour of artisans and entrepreneurs to different parts of the country where there are concentration of small scale industries

8. Grants-in-aid to Institution and Trainees.—A provision of Rs.2.5 lakhs has been proposed for grants-in-aid to non-official institutions imparting training in different trades and for grant of aid in cash or in kind to passed out trainees from departmentally run training centres and other deserving candidates.

Number of institutions and individuals receiving grants-in-aid

Year	Khasi Hills Nos,	Garo Hills Nos.	Jaintia Hills Nos.
1972-73	237	47	145
1973-74	179	112	48

In addition to the above schemes, adequate provisions have also been proposed for the following schemes. Exhibition, stipend to trainees, package scheme of incentives paper making unit and Readymade Garments units. The last two are new schemes and will be taken up in 1975-76.

II. Industrial Estates.—Construction works of sheds of Industrial estates both at Mendipathar and Shillong are in progress. Demand for sheds at the industrial estate at Shillong is encouraging and the sum of Rs.4.00 lakhs provided in 1974-75 will be spent in full. A provision of Rs.6.00 lakhs for 1975-76 is proposed.

III. Handicrafts Board Schemes.—The Handicrafts Board suggested four schemes, namely, (i) Cane/Bamboo—for training and assistance to co-operative, (ii) Pineapple Fibre Production Unit—Stipend to trainees and assistance to co-operative, (iii) Emporium—Procurement and marketing and (iv) Publicity, Exhibition outside the State for handloom products.

Facilities for training in cane and bamboo crafts are not available in the State and the matter has been taken up with the Government of Tripura where facilities for training in bamboo craft are available. The question of setting up of a Cane and Bamboo workers Co-operative in the Sohkynphor area, as suggested by the Study Team of the Handicrafts Board, is under consideration of the State Government. IV. Khadi and Village Industries.—The Khadi and Village Industries schemes of Meghalaya are still being implemented by the Assam Khadi and Village Industries Board. It has since been decided that the schemes that are being implemented by the Assam Board would be transferred to the Khadi and Village Industries tion of this arrangement, the Assam Board will have to be retion of this arrangement the Assam Board will have to be reimbursed the expenses incurred by them for Meghalaya schemes For this, an amount of Rs.1.50 lakhs has been earmarked for 1975-76.

V. Centrally Sponsored Schemes :---

1. Rural Industries Projects,—One Rural Industries Project has been sanctioned in the Garo Hills District. Matters relating to the appointment of necessary staff is under consideration of the Government. It is expected that the Project Officer will be in position within the current financial year. A provision of Rs.1.554 lakhs for 1975-76 is proposed.

2. Transport Subsidy Scheme for Industrial Project.—No claim have so far been preferred by any industrial unit for subsidy. The Government of Mcghalaya has entrusted Meghalaya Industrial Development Corporation, a State Government undertaking to implement the scheme, who in turn, will claim reimbursement from the Government of India on the basis of actual disbursement.

3. Census of Small Scale Industries.—This census have been completed and no further provision has been made.

4. Schemes for Educated un-employed.—Provision will be made on the basis of the requirements under the scheme to be taken up by the State Government.

5. Capital Subsidy.—A sum of Rs.1.6 lakhs has already been disbursed to small scale industries as subsidy. A provision of Rs.2.00 lakhs has been made for the year 1975-76.

STATEMENT III

ANNUAL PLAN FOR 1975-76 LIST OF SCHEMES INCLUDED IN THE STATE PLAN

(Revised Head of Accounts)

Rs. Lakhs

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Major !fcad of development	Minor Head of deve opment	Name of the Schemes	Spill over outlay if any	5th Plan tentative outlay	Approved outlay 1974-75	Anticipated ex- penditure 1974- 75	Proposed cutlay 1975-76
1	2	3	4	5	9	7	8
		Small Industries— scale Industries—					
	1	Headquarter staff	•••	<b>8·0</b> 0	<b>0</b> •50	<b>0·5</b> 0	0.20
	2	2 District staff	•••	<b>4·0</b> 0	0 <b>·5</b> 0	0.20	0.50
	ŝ	3 Industrial Loan	•••	20·0 <b>0</b>	<b>3</b> ∙5₩	3 <b>·50</b>	<b>3∙5</b> 0
	4	4 Lime Making Plan	•••	1.00	1.00	1.00	0.60
		5 Saw Mill cum-Mechani- sed Carpentry.	•••	<b>8</b> ·00	1.80	1.80	<b>2·0</b> 0
	1	6 Raw material cum-sale Depot.	•••	1 <b>0·0</b> 0	<b>2·0</b> 0	<b>2</b> ·00	<b>2</b> ·00
		7 Multip irpose service workshop, Jowai.		8 <b>·0</b> 0	<b>1</b> ·00	1.00	•••
		8 Tailoring, Knitting, Embroidery Training Centre, Khliehriat Baghmara.	•••	5.00	<b>0.6</b> 0	0·60	<b>0-8</b> 0
		9 Training Inside and Outside the State.	•••	3∙∿0	0-50	<b>⊡5</b> 0	0.20
	1	0 Study Tour of Artisans and Entrepreneurs.		<b>2</b> ·50	0•30	0.30	0•30
	1	I Grant in aid to Insti- tution and Trainces.		1C:00	2.00	<b>2</b> ·00	2.50

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_	120					
1	2 3		4	5	6	7
	12 Exhibition		3.50	0.60	0· <b>60</b>	 0∙ <b>60</b>
	13 Stipend to Trainees	•••	2.00	0· <b>3</b> 0	0.30	<b>0</b> ·30
	14 Package scheme for In- centives.		<b>5</b> ∙0 <b>0</b>	<b>0</b> ∙50	<b>0</b> ·50	0.30
	15 Survey Investigation and Feasibility stu- dies, Consultancy service.	•••	5.00			
	16 Scheme to be run departmentally, viz, ready garment wor- king unit.	•••	3 <b>·0</b> 0	0.60	0.60	0 <b>∙60</b>
	17 Paper Making Unit	•••	•••	1.00	1.00	2.50
	18 Subsidy on Interest on Loans from Financial Institution.	•••	2 <b>·5</b> 0	<b>0·3</b> 0	<b>0</b> ∙30	•••
		1	.01.00	17.00	<b>1</b> 7·0 <b>0</b>	1 7.50
11.	Industrial Fstate	••	7.00	4.00	<b>4</b> ∙ <b>0</b> 0	<b>6·0</b> 0
	Total	••••	7.00	4.00	4·00	<b>6</b> ∙0 <b>0</b>
lII	Handicraft Board Schem	e.				
	(i) Cane, Bamboo for Training and Assistance to Co- operatives.		<b>2·6</b> 0	1.20	1.20	<b>1</b> ∙50
	(ii) Pineapple fibre production unit, stipend to trai- nees and assis- tance to co-ope- rative.		<b>2</b> ∙50			••••
	(iii) Emporium Procu- rement and Mar- keting.	<b>64</b> 1	3.00	•••	•••	•••
	accane.					

1	2	3	4	5	6	7	8
	(	iv) Publicity exhibi- bition outside the State for handicrafts and		1.00	••••	••••	••••
		handloom pro- ducts.					
		Total		9.10	1.50	1.50	1.20
V	$\mathbf{K}$ ha	adi and Village Industri	es	<b>5</b> .00	1.50	1.50	1.20
		Total		<b>5</b> .00	1.00	1.20	1.50
		Grand Total		22.00	24.00	24.00	26.50
v	Cen	trally Sponsored Schem	es				
v	Cen	trally Sponsored Schem	es—				
v		trally Sponsored Schem Rural Industries Pro- ject.			1.524	1·55 <b>4</b>	1.554
v	1.	Rural Industries Pro-		•••	1·554 1·00	1∙55 <b>4</b> I∙00	1.554
V	1. 2.	Rural Industries Pro- ject. Transport Subsidy Scheme for Industrial	••••				1·554
V	1. 2. 3.	Rural Industries Pro- ject. Transport Subsidy Scheme for Industrial Projects. Census of Small Scall	····		1.00	<b>I</b> ∙00	1·554
V	1. 2. 3. 4.	Rural Industries Pro- ject. Transport Subsidy Scheme for Industrial Projects. Census of Small Scall Industries. Scheme for Educated	····	•••	1.00 0.05	I.00 0.05	•••

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## SERICULTURE AND WEAVING

### I. Review of Annual Plan 1974-75

1. Sericultu^re.—5 schemes were taken up for implementation during 1974-75 at a total cost of 7 lakhs. The schemes envisage programmes for (1) qualitative improvement of silkworm seeds for production of superior strains; (2) extension of village extension works in the fields and (3) training of required personnel for implementation of programmes. Selection of sites for establishment of 3 Eri Concentration Centres and 3 Collective Mulberry Gardens during the year has already been finalised. Preliminary works are in progress. Tasar rearing on Oak introduced recently is also in progress. As a result of implementation of the said programmes, the production at the end of 1974-75 is expected as follows :—

- 1. Eri cocoons-20,000 kg. Eri disease-free layings-2 lakh layings.
- 2. Mulberry cocoons—9,000 kg. Mulberry D. f. layings—3 lakh layings.
- 3. Muga cocoons-2 lakh Nos, seed cocoons.

2. Handloom Industry.—For development of Handloom Industry in Meghalaya, 4 schemes for Handloom-Weaving outside the Co-operative sector, and 8 schemes under Co-operative sector were taken up for implementation during 1974-75 at a total cost of Rs.5 lakhs (Rs.3.50 lakhs and Rs.1.50 lakhs respectively).

The schemes outside the Co-operative sector envisage programmes for (1) establishment of one Weaving Training Class and extension of existing ones; (2) establishment of Weavers' Extension Service Units; (3) Grants-in-aid for supply of looms, accessories and yarn to deserving individual Weavers and organisations, and (4) training of required personnel for implementation of programmes. The new Weaving Training Class with an intake capacity of 20 stipendiaries has been established at Baghmara in Garo Hills District and students admitted into the Training Class for 1974-75 session. Construction of buildings is also in progress. Purchase of looms, accessories and yarn for the above new Training Class and for the existing ones numbering 4 is also being made accordingly for the purpose of imparting training to artisans. 2 Weavers' Extension Service Units in Garo Hills has been started during the year.

The schemes under Co-operative sector relate to programmes for grants-in-aid and loan to Weaving Co-operative Societies which are being taken up accordingly.

As a result of implementation of the above programmes under Handloom Industry (both outside and within Co-operative sector) it is expected to raise the level of production of handloom fabrics to 2.5 lakh metres at the end of 1974-75.

## II. Proposals for 1975-76

1. Sericulture.-The Sericulture schemes already taken up during 1974-75 are proposed for continuance in 1975-76 at a total estimated cost of Rs.7 lakhs. 3 more Eri Concentration Centres and 3 Collective Mulberry Gardens (one in each district respectively) are proposed to be started in order to intensify the activities in the rural areas, and thereby to boost up the production of cocoons. It is also proposed to send another batch of 3 trainees for Certifi-cate Course training and 2 trainees for higher course with a view to meeting the demand of technical personnel for implementation of programmes.

The proposed targets of production for 1975-76 are as follows :----

- 1. Eri Cocoons-23,000 kg.
- Eri D.f. layings-2.20 lakh layings.
- 2. Mulberry Cocoons-11,000 kg. Mulberry D. f. layings-3.0 lakh layings.
- 3. Muga Cocoons-2 lakh Nos.

2. Handloom Industry.—The schemes already taken up in 1974-75 are proposed for continuance in 1975-76 also at a total cost of Rs.6 lakhs (*i.e.*, Rs.4 lakhs for Handloom-Weaving outside Co-operative and Rs.2 lakhs for Handloom under Co-operative). Proper intensification of programmes already taken up is proposed for 1975-76. In addition, 2 more Weavers Extension Service Units (one in Garo Hills and the other in Khasi Hills district) are proposed to be started in 1975-76.

Provisions for 4 stipends for training in Weaving Technology at the Assam Textile Institute, Gauhati are also made for 1975-76. It is expected to raise the level of production of handloom fabrics to 2.8 lakh metres at the end of 1975-76.

# STATEMENT III

## ANNUAL PLAN 1975.76

# List of Schemes included in the State Plan (other than those under Irrigation and Power Sectors)

			0		•	(Rs. lakh	s)	
Major Head of Deve- lopment	Minor Head of Development	Name of the Scheme	Spill over outlay, if		1974-75		Proposed outlay for	
(Revised Head	of accounts)		any	outlay	Approved	Antici- pated ex-	1975-76	
(1)	(2)	(3)	(4)	(5)	(6)	penditure (7)	(8)	
IV. Industry and Minerals.	1. Sericulture Industries							
(ii) Village and Small In- dustries.		1. Scheme for Expansion of Eri Silk Industry.		12.00	2· <b>40</b>	2· <b>3</b> 0	<b>2</b> ·30	•
u <b>e</b> sti 105+		2. Scheme for Expansion of Mul- berry Silk Industry.		1 <b>2</b> ·60	2.24	<b>2·</b> 20	2.60	132
		3. Scheme for Expansion of Mugz and Development of Oak Tasar Industry.	ı	5.90	1.50	1.40	1.20	
		4. Scheme for training in Sericul- ture.	• •••	0.80	0.16	0.12	0.16	
		5. Scheme for strengthening o Headquarter Staff.	f	3·70	<b>0·7</b> 0 [·]	0.22	0.74	
		Total—1 Sericulture Industries	• •••	35.00	7.00	6∙3 <b>0</b>	<b>7</b> ·00	

2. Handloom Industries-

(i) Har.dloom outside Co-operative Sector.	1. Scheme for Establishment of a Weaving Training Class at Baghmara.		5.00	1·0 <b>0</b>	0.90	1.00
	2. Scheme for Extension of Weaving Training Classes.		<b>6</b> .00	1.16	<b>1</b> ·10	1.10
	3. Scheme for Production of Handloom Fabrics.		5.20	<b>1</b> ·24	<b>1</b> ·20	1.20
	4. Scheme for Training in Weaving Technology.		0.20	0.10	•••	0.10
	Total-2 (i)		17.00	3∙50	<b>3</b> ∙20	<b>4</b> ∙00
(ii) Handloom under Co-	1. Scheme for Handloom Orga-		2.70	0.40		
operative Sector.	nisational Staff.					
	2. Scheme for Supply of improved Looms, Accessories and Yarn.	•••	3.00	<b>0</b> ∙30	0·3 <b>0</b>	0- <b>8</b> 0
	3. Scheme for Deputation of Membe ₁ -Weavers to Textile Centres.	•••	1.20	0.11	0.11	0 15
	4. Subsidy on cost of Transport of Yarn.	•••	<b>0</b> ·6 <b>0</b>	•••		0 <b>∙0</b> 5
	5. Scheme for Training of Member-Weavers.	•••	1.30	0·1 <b>4</b>	0.14	0.20

]	2	3	4	5	6	7	8
		6. Scheme for Subsidy to Manage- rial Staff of Weaving Co-operatives.	•••	1•20	0.12	0 <b>·15</b>	0·1 <b>5</b>
		7. Scheme for Establishment of sales Depot	•••	1.30	0 <b>·2</b> 0	0.20	0.32
		8. Scheme for Share Capital grant to Primary Weaver's Co-opera- tives	•••	1.00	0.10	0.10	0.10
		9. Scheme for working Capital Loan to Primary Weaver's Co-opera- tives	•••	0 <b>.7</b> 0	0.10	0.10	0·20 ,
		Total 2 (ii)—	•••	<b>13</b> ·00	1.20	1.10	<b>2</b> ·00
		Total 2—Handloom Industries	•••	30.00	5.00	4·30	6.00
		GRAND TOTAL—(Sericulture and Weaving)	•••	<b>65</b> ∙00	12.00	10.60	13·0 ₀ .

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#### MINERAL DEVELOPMENT

The tentative outlay for the Fifth Plan is Rs.60 lakhs. The approved outlay for 1974-75 is Rs.12 00 lakhs which is expected to be spent in full.

The physical targets in respect of various items of works for 1974-75 are indicated below.—

(a) Mapping (large scale)			•••	•••	8 sq. km.
(b) Mapping	(small s	cale)	•••	•••	300 "
(c) Pitting	• •	• •	•••	•••	700 cm.mts.
(d) Drilling	•••	•••	•••	•	2000 R. mts.
(e) Sampling	•••	•••	•••	•••	500 Nos.

The following investigation schemes have already been taken up during the current year:-

(1) Drilling for coal prospects in Garo Hills.

(2) Detailed Geological mapping of chemical grade limestone around Lumshnong area in Jaintia Hills.

- (3) Geological investigation of glass sand in Khasi Hills.
- (4) Investigation for Koalin deposits in Khasi Hills area.
- (5) Investigation of limestone in Shella area in Khas Hills.

## PROPOSALS FOR 1975-76

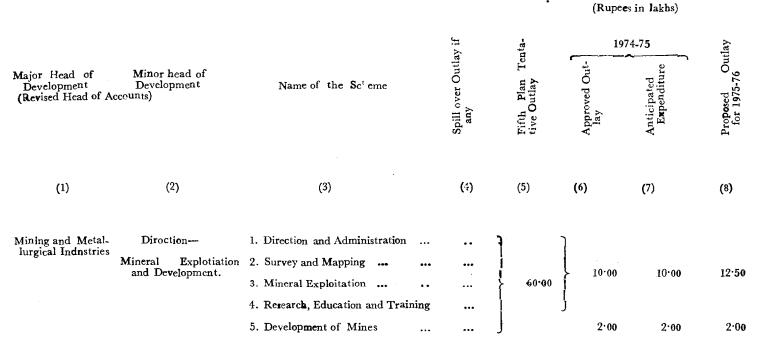
An amount of Rs.14.50 lakhs is proposed for 1975-76. The details of the proposed schematic outlay and physical programme for 1975-76 are indicated in Statement III and Annexure A respectively.

The proposed field programme for 1975-76 is indicated in the Statement The West Darrangiri coalfield has assumed considerable importance in C. view of a number of projects such as the Thermal Plant, Clinker Plant and other projects likely to come up around the area utilising this coal. A mining project is under preparation by Coal Mines Authority and therefore the whole field has to be thoroughly investigated by drilling. In the Lumshnong are also, the limestone is required to be investigated in detail for the proposed Cement Plant and Calcium Carbonate Plant. The Siju coal has to be investigated as an additional source of coal for other likely mineral based industries coming up in the area. Geological mapping work for coal in Pynursla area, clay in Shangpung areas phosphate in Garo Hills, kaolin in Smit area, pyrite in Laitryngkew area are required to be done in order to assess the fields for further detailed investigations. The Mawlong coal requires detailed investigation to serve as additional source of coals for the expansion programme of Mawmluh Cherra Cement Ltd. In the minor mineral surveys a beginning has to be made to assess the known rich deposits of building stones road metals, sands, etc., for proper conservation

## STATEMENT III

## Annual Plan 1975-76 States List of Schemes included in the State Plan (other than those Under Irrigation and Power Sectors)

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## ANNEXURE A

## Draft Field Programme of the Directorate of Mineral Resources, Meghalaya for the Field Season 1975-76

## A. INTENSIVE MINERAL INVESTIGATIONS--

1. Continuation of drilling o^c West Darrangiri Coalfield for mineability of coal. (Toposheet No.78 K/NE).

(i)	Drilling	•••	•••	•••	500 metres.
(ii)	Sampling	•••	•••	•••	20 Nos.

2. Continuation of investigation and proving of chemical grade limestone by drilling at Lumshnong, Jaintia Hills. (Toposheet No.83 C/SW).

(i) Drilling	•••		7	600 metres.
(ii) Sampling	•••	•••	•••	250 Nos
(iii) Mapping	•••	•••	•••_	4 Sq. Kms.

3. Proving of coal and limestone of Siju area, by drilling, Garo Hills. (Toposheet No.78 K/SE).

(i)	Drilling	•••	•••	•••	600 metres
(ii)	Sampling		••	••	250 Nos.

4. Detailed mapping of coal and limestone deposits near Pynursla area, Khasi Hills. (Topossheet No.780/SE).

<b>(i</b> )	Mapping	••	•••	••	4 Sq. Kms.
(ii <b>)</b>	Sampling	••		••	200 Nos.

5. Detailed investigation for clay deposit in the Shangpung area, Jaintia Hills. (Toposheet No.83 C/SW).

(i) Mapping	• 1	••	••	4 Sq. 1	Kms.
(ii) Pitting and	Trenching		\$+3	200 Cu.	metres.
<b>(</b> iii) Sampli <b>ng</b>	••	•-•	••	50 Nos.	

6. Detailed investigation of phosphate deposit around Siju, Garo Hills. (Toposheet No.78 K/SE).

(i) Mapping	••	•••	••	20 Sq. Kms.
(ii) Pitting and	Trencl	ning	•••	200 Cu. metres.
(iii) Sampling	•••	•••	••	100 Nos.

7. Detailed investigation of Kaolin deposit near Smit, Khasi Hills. (Toposheet No.78 o/14).

(i) Mapping	••	•••	••	2 Sq. Kms.
(ii) Pitting and T	Frenching	•••	•••	200 Cu. metres.
(iii) Sampling	•••	••	••	100 Nos.

8. Investigation of Pyrite deposit of Laitryngew area, Khasi Hills. (Toposheet No.78 o/15).

(i)	Mapping	• •	•••	••	20 Sq. Kms.
<b>(i</b> i)	Pitting and	Trenching	3	•••	100 Cu. metres.
<b>(i</b> ii)	Sampling		VeB		50 Nos.

9. Investigation and proving of coal and limestone by drilling in Mawlong Isamati area, Khasi Hills. (Toposheet No.).

(i) Drilling	••	a. <del></del>	•••	800 metres.
(ii) Mapping	••	-	•••	20 Sq. Knas.
(iii) Sampling	••	••	•••	280 Nos.

B. MINOR MINERAL SURVEY-

1. Continuation of investigation of Building Stone and Road Metals around Shillong, Khasi Hills.

(i) Small scale mapping .. ... 150 Sq. Km.

2. Continuation of investigation of sands around Shillong for use in different types of construction.

(ii) Small scale mapping ... ... 150 Sq. Km.

#### ROADS

The draft 5th Five Year Plan for Roads in Meghalaya was drawn up on the basis of the following priorities:—

- 1. Spillover Schemes;
- 2. New Schemes;
- 3. Administrative needs ;
- 4. Connecting markets, important villages and providing outlets to neighbouring districts, States, etc.
- 5. Connecting areas served by special projects such as industries, irrⁱ-gation, power projects, agriculture belts, mining areas.
- 6. Roads connecting Tourist centres.
- 7. Special needs of town areas such as Shillong, Tura, Jowai, Nongstoin and Simsangiri.

In addition to the above priorities, separate and special provision was made under the Minimum Needs Programme for connecting villages and clusters of villages with a population of 1,000 and above. The same priorities was followed during the first Year of the 5th Year Plan and will be followed during the second Year of the Plan also.

At the commencement of the 4th Five Year Plan Meghalaya areas had a total road length of 2,639 K. M. At the end of the 4th Five Year Plan, it is anticipated that Methalaya will have to its credit a total road length of 3,350 K. M. of roads, out of which 900 K. M. will be surfaced roads, 2,000 K. M. gravel roads and 450 K. M. Kutcha roads. During the 5th Five Year Plan it was proposed to construct 1,500 K. M. of new roads and surface 300 K. M. of existing roads. During the first Year of the 5th Five Year Plan, *i.e.* 1974-75 a target of 360 K. M. of roads was aimed at, but it is anticipated that at the end of the first Year of the 5th Five Year Plan, achievement in construction of gravel roads will be approximately 215 K. M. only and surfacing of 42 K. M. of roads because of insufficient allocation of funds and also due to arising costs.

It is anticipated that during the second year of the 5th Five Year Plan *i. e.* 1975-76 an allocation of Rs. 350 lakhs will be available for roads. With this allocation it is proposed to construct 133 K. M. of gravel roads, 67 K. M. kutcha roads and surface 64 K. M. of roads, totalling 264 K. M. including the roads constructed under the Minimum Needs Programme, constructions of bridges and maintenance of new roads during construction.

The break-up of the proposed outlay of Rs. 350 lakhs for 1975-76 is as below:—

					KS.	
Spillover Schemes	•••	•••		•••	<b>95</b> .00 lakhs	
New Schemes			•••		155.00 lakhs	
Minimum Needs 1	rogramme	• • •	•••		<b>4</b> 0.00 lakhs	
Other charges		•••	•••	•••	60 <b>·0</b> 0 lakhs	
					حددة الأكر حجوة بمنظموها	
				Total	350.00 lak <b>h</b> s	

## ANNEXURE-I

# Annual Plan-1975-76-States-Outlays and Expenditure

(Rs. in lakhs)

Major Head of Develop- ment (Revised Heads	Plan	Actual	5th Plan Tentati-		974-75	<u></u> -		Expd				Other E	5-76 . E. Con-		14
of <b>A</b> c <b>co</b> unts)	Actual Expd.	Expd.	ve out- lay	Appr Total		tlay Other n MNP	Total	MNP	Other than MNP	Total		than t	ent of otal out≁ lay	tal con-	40
(1)	(2)	(3)	<b>(</b> 4)	(5)	(6)	(7)	ł <b>8</b>	(9)	(10)	(11)	(12 <b>)</b>	(13)	(14)	(15)	
Roads	1317 [.] 42	211·83	<b>2</b> 450 <b>·</b> 00	300.00	30.00	<b>2</b> 70·00	300.00	<b>30</b> .00	270·00	<b>3</b> 50·00	40·00	) <b>310</b> ∙00		335.76 Capital 14.24— Revenue.	

## ANNEXURE-11

# ANNUAL PLAN FOR 1975-76

# Physical Programme and Achivement of Road Development under State P. W. D.

				Anticipated at	Achieved at	Achievement	Fifth plan	1974-7	75 likely	Proposed Target for
		Unit	As on 31.3.69	the end of 4th plan	the end of 4th plan	during the 4th plan	Target	Target	Achieve	1975-76
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Surfaced Roa	d	КМ	731	900	948·47	217.47	300	60	42	64
Gravelled	•• ′	<b>К</b> М	1,510	2,000	1,451.81	234•12	1,500	300	215	133
Kutcha		КМ	398	450	690.31		•••		••	67
Total	· · · · · · · ·		2,639	3,350	3,090.59	451.59	1,800	360	257	264

#### TRANSPORT

Before the creation of the State, the services in Meghalaya were run by the Assam State Road Transport Corporation which had some nationalised routes. On creation of Meghalaya, the Meghalaya State Fransport Undertaking was established in June, 1972. The actual operation of bus services on trial basis, however, began on the 1st of May 1972. This Undertaking started from scratch as the Assam State Road Transport Corporation continued to operate as an inter-state body. The Meghalaya State Transport Undertaking is being run as a Departmental Undertaking under the State Transport Department.

Till the end of the Fourth Plan the Undertaking had taken over the operation of six routes convering about 800 Kms. The services on these routes are parallel to the private services necessary to meet the excess demand for passenger and goods conveyance. The Gauhati-Shillong National Highway Route which is the life line of the State and the most profitable routes is still under the control of the Assam and Meghalaya State Road Transport Corporation. The Meghalaya State Transport Undertaking has been functioning under extreme limitations of space and staff in the hope of getting the bus stations of the A. M. S. R. T. C. lying within the State. The position regarding the division of the A.M.S.R.T.C. is not yet clear but a decision has been taken to divide the Corporation on the basis of a scheme prepared by this Government as provided in the North Eastern Arcas Re-Organisation Act. As a result of the division the physical immovable assets lying in Meghalaya like the land, building, and yard, etc., will come over to this State.

During the current year (1974-75) the accent has been on enhancing the fleet to meet the acute need for opening up a few vital route, which is part of the phased programme to open up nineteen new routes covering over 2,100 Kms. during the Fifth Plan.

The proposals for 1975-76 lay stress on consolidation and provision of proper workshop, yard, passenger and traffic facilities on bifurcation of the A. M. S. R. T. C. It is absolutely necessary to strengthen the Management of the Meghalaya State Transport undertaking by providing for the necessary full time managerial and technical personnel.

When the Draft Plan was discussed, the decision regarding the division of the A.M.S.R.T.C. was pending. The division of the Corporation is now in the advanced stage. Funds will be required for consolidation of the undertaking during 1975-76. The requirement for funds for the next year is therefore, much larger than under normal rates of growth. This process will continue in the third year of the Fifth Plan as well to make the undertaking profitable. It will possible to cut down the expenditure on the M. S. T. only in the last two remaining years of the Fifth Plan.

In preparing the Annual Plan for 1975-76, the priority has been to strengthen the existing routes before opening up of new routes. The requirement of vehicles has been worked out at 60 (sixty) buses and 20 (twenty) trucks including the requirement for the G.S. Route. Taking into account the anticipated share of the vehicles of the A. M. S. R. T. C. as also those which are pending either with supplier or Body Builder, the net requirement of the additional vehicles for the year 1975-76 will be only 15 (fifteen) buses. Out of the required 60 (sixty) buses, 16 (sixteen) buses are required for strengthening the existing routes and the rest for opening up of new routes and taking over the services of the A. M. S. R. T. C. on division.

For opening new stations and also for improving the existing stations and yards at Shillong, Rs.3 lakhs will be necessary. Besides, the establishment of proper workshop will require Rs.15 lakhs. Thus the total outlay comes to Rs.255 lakhs which is broken up as follows:—

A. Road Transport	rt—
-------------------	-----

	Total	Rs.25.5 lakhs.
3. Workshop facilities		Rs. 1.5 lakhs.
2. Acquisition of fleet		Rs.21 lakhs.
l. Land, Buildings and Yards		Rs. 3 lakhs.

In view of the circumstances discribed in the foregoing paragraphs, the outlay during the 5th Plan for Road Transport has been shown as Rs.120 lakhs as against the tentative allotment of Rs.60 lakhs only. The amount of Rs.120 lakhs as shown in the Statement—III is the absolute minimum required to ensure viability of the services on the existing routes (including of the present A & M. S. R. T. C.) and for meeting the bare minimum on the new routes. A reduction in this minimum would adversely effect the efficiency of the undertaking all round.

# STATEMENT_III

# Annual Plan 1975-76-States-List of Schemes included in the State Plan

(Rs. in lakhs)

Major Head of Development Revised Head of	Minor Head of Developm Accounts)	aents	Name of the Scheme	Spillover out- lay if any	Fifth Plan Tentative outlay		Anticipated Expenditure	Proposed outlay for 1975-76
(1)	(2)		(3)	(4)	(5)	(6)	(7)	(8)
Road Transpor:	Land <b>an</b> d Buildings	•••	Land and Buildings for th State Transport Organisa tion.			1.00	1.00	3.00
	Acquisition of fleet		Purchase of vehicles	}	120.00	10 <b>·0</b> 0	10.00	21·0 <b>0</b>
	Worksh <b>op</b> facilities		Workshop facilities .	····· }		1.00	1.00	1.20
Υ.				•••	120.00	12.00	I2·•0	25.50

*Approved outlay is Rs. 60.00 lakbs.

Actual requirement shown.

# ANNEXURE I

# State Road Transport Undertaking

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Date	39.0	No. of Buses on Road in the Pub- lic Sector	Percentage of 3 to 2	Total route kilome- treage	Se se	Buses operate Buses operate	Percentage of 6 to 5	Percentage of 7 to 5	No. of Trucks as operated by the Undertaking
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
As on 31st March 1974	13	13	100%	800 Km.	800 Km.	800 Km.	100%	100%	5
31st March 1979 (as proposed ingthe plan).	10 <b>9</b> buse <b>s</b>	109	100%	210 <b>0</b> Km.	520) Km.	1580 Km.	24·76%	<b>75</b> ·24%	35
<b>31</b> st March 1975 (anticipated)	50 <b>bus</b> es	250	100%	1 <b>3</b> 20 Km.	<b>5</b> 20 Km.	800 Km.	39·5%	60.5%	25
31st March 1976 (Propesed)	50+15 buses	65	100%	172 <b>5 Km.</b>	520 Km.	1203 Km.	<b>3</b> 0·2%	69·8%	<b>2</b> 5

# ANNEXURE II ROAD TRANSPORT

# Outlay in programmes of the State Transport undertaking (Rs. lakhs)

				lakhs)		
Item	Fifth Pian	19	974-75 -~ Pro	posed Out-		
Item	Outlay	Outlay	Anticipated	lay for 1975-76		
(1)	(2)	(3)	(4)	(5)		
1. Purchase of Buses (exclud- ing Buses for replace- ment)						
(a) For existing routes-		_				
(i) Number	(1) 16	3	3	•••		
(ii) Cost	( <b>2</b> ) 22·50	<b>4</b> ·20	3∙90 3∙10	•••		
(L) For now router			(Body constuction for 3+3 chasis).	 5		
(b) For new routes	(1) 25		(h)	(i) 15		
(i) Number	• •	•••	(2)	(ii) <b>21</b> .00		
(ii) Cost	(2) 60.00	100	•••	(1) 11 00		
(c) Buses to be pur- chased for replace- ment.						
(i) Number	(1) 12	•••	•••	(i) Nil		
(ii) Cost	(2) 21 00	•••	•••	(ii) Nil		
(d) Total	•••					
(i) Number	(1) 63		***	(i) 15		
(ii) Cost	(2) <b>103</b> ·50	•••		(ii) 21.00		
2. Purchase of trucks, it any—	ſ					
(i) Number	. (1) 4		•••	(i) <b>Ni</b> l		
(ii) Cost	• <b>(</b> 2) 4·50	• • •		(ii) Nil		
<ol> <li>Workshops including works building.</li> </ol>	g ( <b>3</b> ) 5·00	1.00	5.00	(3) <b>4·50</b>		
6. Staff quarters	. (4) 5.00	•••	••••	(4) Nil		
5. Other expenditure includ ing purchase of auxilian Vehicles.	l- (5) 5·00 ry	•••		(5) Nil		
6. GRAND TOTAL	. 120.00	+**	<b>12</b> ·00	(6) 25.50		

### TOURISM

The tentative outlay for Tourism for fifth plan is Rs. 50.00 lakhs. The approved outlay for 1974-75 is Rs. 5.00 lakhs which is expected to be spent in full. An amount of Rs. 9.30 lakhs has been proposed for 1975-76. The schemes proposed for implementation during the next year are described below:—

# 1. Construction of a Rest House at Jakrem Hotspring, development of the spring and construction of approach road:

A suitable path has already been constructed with bathing facilities. It is now proposed to make a small bridge so that the springs are always accessible. Hence a provision of Rs. 0.10 lakhs is proposed for 1975-76.

#### 2. Purchase of mini buses:

The Tourism Department has so far procured three mini buses with a view to further strengthening the fleet. It is proposed to purchase another mini bus. Hence a provision of Rs. 0.80 lakhs is proposed for the next year.

#### 3. Publicity, Shillong Festival and survey of tourist traffic:

In order to attract tourists, a Shillong Festival was organised in October when special programmes were organised. It was a reasonable success. The anticipated expenditure in this regard for 1974-75 is Rs. 1 lakh. It is proposed to organise similar festivals at least twice in a year and in the months of April and October. A provision of Rs. 050 lakhs is, therefore, suggested for the next year.

#### 4. Completion of Shillong Tourist Bungalow:

The possibility of taking over the hotel run by the Shillong Club instead of constructing a new building is under consideration of Government. Hence a provision of Rs. 0.40 lakhs for 1975-76.

#### 5. Preparation of a master plan and construction of tourist lodges and cottages at Barapani:

A report on the tourist traffic is being prepared. Based on this report, a master plan for Barapani will be drawn up. This will be partly executed in the next year and hence a provision of Rs. 3 lakhs is proposed. Out of this, Rs. 0.50 lakhs will be spent on tourist survey and master plan.

#### 6. Construction of Tourist Lodges at Tura:

In order to encourage tourist traffic to Garo Hills, suitable accommodation will have to be created. Hence a provision of Rs.1.50 lakhs is proposed for the next year. The provision of Rs.0.25 lakhs for 1974-75 will be utilised for preliminary works.

#### 7. Construction of a Tourist Bungalow at Thadlaskein lake:

The plan and estimates have already been prepared and sanctioned. It is proposed to spend Rs.1.77 lakhs this year. Another sum of Rs.1.30 lakes will be required to complete it and hence the provision for the next year.

#### 8. Construction of a lake house at Thadlaskein lake:

The plan and estimates have already been prepared and sanctioned. No further funds are therefore required for the next year.

# 9. Recreational facilities, golfing, boating, fishing, shikaris, etc. at Barapani:

As stated above, the tourist survey and the master plan will be completed this year. Based on these studies, recreation facilities will be created and hence a provision of Rs.0.50 lakhs is suggested for the next year.

# 10. Construction of a Tourist Bungalow at Jowai:

No provision is suggested for next year as time is not ripe for such facilities.

#### 11. Running expenses and maintenance, etc. of vehicles:

A provision of Rs.0.20 lakhs is suggested for the next year.

#### 12. Construction of an approach road to Mawsmai caves:

These are very near the Cherra falls. The caves are well-known but not easily accessible. Hence the proposal. A provision of Rs.0.10 lakhs is suggested.

# 13-14. Construction of an approach road to Mawsynram caves and Grant-in-aid/Subsidy in interest/loan to private parties to start hotels and motels, etc.

No provision is suggested for the next year for these two schemes.

#### 15. Strengthening of the Directorate of Tourism/Training facilities/scholarships in hotel management:

With the growth in tourist traffic, it is necessary to strengthen the Directorate and also provide for training of the staff. It is also proposed to give scholarships in hotel maragement, etc. to the deserving scheduled tribe candidates so that they can set up tourist facilities on their own. Hence a provision of Rs.0.30 lakhs.

# 16. Beautification of Shillong:

A provision of Rs.0.60 lakhs is suggested for the next year.

#### Conclusion:

The above totals up to Rs.9.30 lakhs for 1975-76. Tourism is a potential industry for Meghalaya and hence it ceserves priorit.

The details of the chemes are indicated in the attached statement below.

# STATEMENT III

ANNUAL PLAN 1974-75

# Outlay and Expenditure

T	ourism			1974-7	5	Proposed	
<b>S</b> ].	Sub-Head	Total cost	Fifth Plan		J	Provision	
No.			Outlay	Outlay Ant.	Expend.	d. for 1975-76	
(1)	(2)	<b>(</b> 3)	(4)	(5)	(6)	(7)	
1	Construction of a rest house at Jakrem Hotspring, development of the spring and construction of approach road.	0.20	0.20	•···		<b>0·1</b> 0	
2	Purchase of mini buses	4.20	4.20		•••	0.80	
3	Publicity, Shillong Festival and survey of tourist traffic	2.16	2.16	0.16	1.16	0.20	
4	Completion of Shillong Tourist Bungalow	3.00	3.00		•••	0.40	
5	Preparation of a master plan and construction of Tourist Lodges and	18.50	18.20	<b>0</b> ·50	0.20	3.00	
6	Contrages at Barapani. Construction of Tourist Lodges at Tura	5.60	5.00	0.22	0.22	1.20	
7	Construction of a Tourist Bungalow at Thadlaskein lake	2.77	2.77	<b>2·</b> 77	1·7 <b>7</b>	1.30	
8	Construction of a lake house at Thadlaskein lake	0.57	0.22	0.57	<b>0·</b> 57	••	
9	Recreational facilities, golfing, boating, fishing, shikaris, etc. at Barapani.	5.00	5·0 <b>0</b>	•••	•••	0.20	
10 11	Construction of a Tourist Bungalow at Jowai	3.00 1.20	3-0 <b>0</b> 1-50	•••	···· ···	0.20	
12	Construction of an approach road to Mawsmai caves	<b>0.</b> 50	0.20		•••	0.10	
13	Construction of an appreach road to Mawsynram caves	0.75	<b>0</b> ·75	0.75	0.75	••	
14	Crant-in-aid/Subsidy in interest/loan to private parties to start hotels and motels, etc.	0.25	0.52		•••	••	
15	Strengthening of the Directorate of Tourism/Training facilities/ scholar- slips in hotel management.	2.00	2.00	•••	•••	0.80	
16	Beautification of Shillong		<b>B</b> ed		•••	0.60	
	Total 🛶	50 <b>·0</b> 0	50.00	5.00	5.00	9.30	

# GENERAL EDUCATION

Ι.	Tentative outlay for Fifth Plan	•••	Rs	. 553	lakhs,
I <b>I</b> .	Anticipated outlay for 1974-75		. Rs.	. 70	,,
III.	Proposed outlay for 1975-76	•••	Rs	. <b>87</b> ·60	,,

The detailed break-up of proposed outlay for 1975-76 is indicated below--

(Rupees in lakhs)

Schemes		Fifth Plan Outlay (Tentative) J			Proposed out- lay for 1975-76	
<ol> <li>Primary and Middle</li> <li>Secondary Education</li> <li>Special Education</li> <li>University and Hig</li> <li>Sports and Youth W</li> <li>Art and Culture</li> <li>General</li> </ol>	on gher Education	263.75 126.61 7.65 116.84 13.00 19.15 6.00	· · ·	34·40 11·35 1·60 16·00 2·50 3·35 0·80	· · · · · · · · · ·	41·75 17·10 1·60 17·80 2·50 4·85 2·00
	Total	<b>5</b> 53·00	•••	<b>7</b> 0· <b>0</b> 0		87· <b>6</b> 0

The proposed outlay for 1975-76 includes a provision of Rs.29.50 lakhs for the Minimum Needs Programme.

The schemes proposed to be taken up during the next year are indicated in Statement III below.

# TECHNICAL EDUCATION

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I.	Tentative Outlay for Fifth Plan	•••	Rs. 28.00 lakhs.
п.	Anticipated expenditure for 1974-75	•••	Rs. 5.00 "
III.	Proposed Outlay for 1975-76	•••	Rs. 6.00 ,,

The detailed break-up of proposed outlay for 1975-76 is indicated below-

		Rupees in	lakhs
Schemes	Fifth Plan Outlay (Tentative)	Anticipated Expenditure for 1974-75	Proposed Out- lay for 1975-76
1. Administration	0.20	•••	•••
2. Development of Shillon Polytechnic-	g		
(a) Buildings	16.00	2.70	4.00.
(b) Laboratory equipmen and Library.	nt 8.00	2.00	1.60.
(e) Games, Survey etc.	0.50	0-10	<b>0</b> ·10.
20. 10 ILEA (L.	0· <b>8</b> 0	0.10	0·20.
(e) Provision of ne courses.	w	0.50	
3. Scholarship	. 2.00	0 <b>·10</b>	0.10
Total	28.00	5.00	<b>6</b> ·00.

# STATEMENT III

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# ANNUAL PLAN 1975-76—STATES List of Scheme included in the Plan

# (Rs. in lakhs)

					197 <b>4</b> -	-75	
Major Head of Development Revised Head of Account	Minor Head of Development Revised Head of Account	Name of the Scheme	Spill over outlay if any	Fiith Plan tentative outlay	outlay	Antici- pated expendi- ture	Proposed outlay for 1975-76
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
General Educa tion.	- (a) Primary and Middle.	•••	•••				
	Direction and Administration.			•••	<b></b>		•••
	Inspection	1. Strengthening of Inspection and Supervision.	<b>i</b>	3.20	0.10	<b>0·1</b> 0	0.20
	Government Primary Schools.		•••	•••	•••		
	Assistance to Non- Government Pri- mary Schools.	Pre-Primary Education	• •	10.00	0.40	0.40	0.70
	Assistance to Local Bodies for Primary	1. Introduction of Science in Primar Schools.	у	<b>2·</b> 00	0.20	0.50	0.20
		2. Production of Text Book.		1.85	0.10	0.10	•••
	ξ	3. Text Book Libraries	•	1.00	0 <b>·2</b> 0	0 <b>·2</b> 0	0·2 <b>0</b>
		4. Games and Sports	•••	•••	•••	•••	<b>0·</b> 30

0-							
	(a) Creation of Training Places	•••	•••	3.50	0·5 <b>0</b>	0.20	1.00
	(b) Furniture, Library, equipmen	t <b>s</b> .		<b>2·5</b> 0	1.00	1.00	1.00
	(c) Deputation of Teachers	••		1.30	0 <b>ʻ1</b> 0	0.10	
	(d) Stipends	•••		0.90	<b>0·</b> 10	0.10	•••
	2. Middle						
	(a) Creation of Training Classes	•••		2•50	0.20	0∙5 <b>0</b>	0 <b>·</b> 5 <b>0</b>
	(b) Teaching Staff	•••		0· <b>5</b> 0	0.10	0•10	0.10
	(c) Library, equipments, etc.		•••	1.00	0•40	0•40	0.40
	(d) Deputation	•••		1•30	0.10	0.10	
	(c) Stipend _s	•••	•••	0 <b>·80</b>	<b>0</b> ·10	0.10	

(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
	Middle Schools	1. Reconstructing the Governm M.E. Schools.	ient	••••	5.00	0.20	0.20	0.75
		2. Provincialisation of Schools	•••		<b>6</b> ·00	0.30	0· <b>3</b> 0	0.20
	Government	1. Uniform scale of pay to Teachers	•••		7·00 `	<b>0</b> ·50	<b>0-5</b> 0	0.7
	Middle Schools.	2. Introduction of Science	<b>6-</b> 0		<b>3·</b> 00	0∙ <b>3</b> 0	0.30	0.3
		3. Students Hostel	•••	•••	8.40	<b>2</b> ∙ <b>6</b> 5	<b>2-</b> 65	3.0
		4. Text Book Libraries	•••	•••	1.25	0· <b>2</b> 5	<b>0</b> ∙25	0.2
		5. Development of Play grounds	•••		1.80	0.20	0-20	0· <b>2</b> (
		6. Excursion and Bharat Darshan	•••		1.00	0.15	0.15	0·2
		7. Extra curricular activities	•••	•••	1.20	0.50	0.50	0∙2
		8. Production of Text Book	•••		1.70	0•10	<b>0</b> ∙10	
		9. Games and Sports	•••	•••	1.25	0.25	0.22	<b>0</b> ·3
		10. Staff quarter for M.E	•••		, 	, 	•••	1.0(

Assistance to Local Bodies for M.E. Schools.		••••	•••				
Minimum Needs programme.	1. Universal Education for age group— 6-11.	•••	<b>74·</b> 00 [°]	1.50	1.20	<b>8</b> ·10	
	2. Construction of New Primary Schools	•••	15.00	3.20	3 <b>-5</b> 0	2·50	
	3. Establishment of Ashram Schools	•••	10.00	5.00	<b>5</b> ·00	<b>2</b> ·50	
	4. Midday meal and incentive to students.		2:00	0.70	0.70	0.70	
	5. Furnitures, equipments, etc	• • • •~	7· <b>5</b> 0	1•50	1.50		
	6. Free Text Book and Uniform		8.00.	<b>2·0</b> 0	2•00	1.00	
	7. Universal Education for age group- 11-14.	•••	5 <b>1·0</b> 0	4.50	4 <b>•5</b> 0	8 50	
	8. Improvement of building and addi- tional accomodation.		1 <b>8</b> •00ઁ⊄	<b>5·6</b> 0	<b>5·6</b> 0	5.00	
	9. School Uniform for Girls	•••	<b>3</b> ·00	0•40	<b>0·4</b> 0	<b>0</b> ·50	
	10. Scholarships		4.00	0.30	0·3 <b>0</b>	<b>0</b> ·70	
	Total		263-75	34.40	<b>3</b> 4·40	41.75	-

1	2	3		4	5	6	7	8
	(b) Secondary—							
	Direction and Ad- ministration							
	Inspection 1.	Strengthening of Administration Supervision	n and		3.00	0.20	0 <b>∙2</b> 0	0 <b>·2</b> (
	Government Secon- 1.	Provincialisation of High Scho	ools	•••	<b>9</b> ·00	0.20	<b>0·5</b> 0	<b>1·7</b> 0
	dary Schools 2.	Establishment of Higher Sccor Institution/Junior College	ndary	•••	1 <b>2·</b> 00	•••	•••	0 <b>·2</b> 0
	Assistance to local 1. Bodies for Secon- dary Education	Grant to the Board of School cation	Edu-	•••	<b>2·</b> 50	0.20	0.20	0 <b>2</b> 0
	•	Scholarship			<b>3</b> ∙00	0.40	0.40	0.40
	2.	Free Education	•••	•••	9-00	1 <b>-</b> 00	1.00	
	Teachers' Training 1.	Secondar y—						
	· (i	a) Deputation		•••	<b>2</b> ·70	0· <b>4</b> 0	0.40	0 <b>∙5</b> 0
	(	b) Stipends		•••	0.41	<b>0</b> ∙0 <b>5</b>	0.02	0·05
	(4	c) Seminar, Workshop etc		**=	1.00	0.20	0 <b>·2</b> 0	0.10
	Text Book 1 p	ublication of Text Book	***		3.00	0.20	0· <b>2</b> 0	•••

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Assistance to Non. Government Se- condary Schools.	I. Expansion of Educational facilities for age group 14-16 years.		32.00	1.80	1. <b>8</b> 0	4 <b>·15</b>
	2. Raising Schools to Minimum level	•••	<b>6.0</b> 0	1.00	1.00	1.00
	3. Additional Teachers in existing schools and teachers uniform [pay scale.		13.00	1.00	1.00	<b>2</b> ·00
	4. Improvement of Schools buildings	•••	7` <b>0</b> 0	1.00	1.00	<b>2</b> · )0
	5. Provision of Hostel		6.00	0.60	<b>0</b> ·60	1.00
	6. Provision for teachers' quarter	•••	3· <b>0</b> 0	0.40	0· <b>40</b>	<b>0·4</b> 0
	7. Girls common rooms	-	<b>3·0</b> 0	<b>0·3</b> 0	0 <b>·3</b> 0	•••
	8. Facilities for teaching of Science		<b>4</b> ·00	0•40	0 <b>ʻ4</b> 0	0.90
	9. Audio visual aids	•••	1.00	0.20	0•20	•••
	10. Schools Libraries	•••	<b>4·00</b>	<b>0·8</b> 0	0.80	0 <b>·80</b>
	11. Extra curricular activities	•••	<b>2·0</b> 0	0•40	0 <b>·4</b> 0	0 <b>·4</b> 0
	12. Diversification of courses 13. Improvement of playground	•••	••••	•••	•••	0·10 0'50
	Sub-Total	~	12 <b>6</b> ·61	11.35	11.35	17.10

	2	3		4	5	6	7	8
 (c) (c)	Special Educa- tion. Adult Education	1. Direction and Administration rict and State Staff.	n Dist-		1.85	0.10	0.10	0.10
		2. Functional literacy and literacy.	general		2 <b>·5</b> 0	0.20	0.20	0.20
		3. Production of literature	•••	•••	0· <b>7</b> 0	0•10	0.10	0.10
		4. Audio visual aids, etc	•••	•••	0 <b>·9</b> 0	0.40	0.40	0· <b>4</b> 0
		5. Voluntary organisations	•••	•••	1:00	0 <b>·2</b> 0	0.20	0· <b>2</b> 0
		6. Venicle and miscellaneous	•••	•••	0.70	0.30	0 <b>·3</b> 0	0· <b>3</b> 0
			Sub-Total		7.65	1.60	1.60	1.60
(d)	Pre-University Education.		* • •				• • •	
(e)	University and other Higher Education.		•••	•••	•••	<b></b>		•••
	Direction and Administration.		•••	•••	<i></i> •	•••	3 <b>4</b> 6	
	Assistance for Non-technical education.		•••	•••	•••	•••	•••	•••

	Government Col- 1 leges.	Construction of two Government Colleges building.	•••	35·00	<b>5·0</b> 0	5·0 <b>0</b>	<b>5·0</b> 0	
	2	Opening of Science and other necessary subject in Government Colleges.	•••	<b>5</b> ·00	0·5 <b>0</b>	0.50	<b>1</b> ∙5 <b>0</b>	
	3	Library, Laboratory, equipments, furniture etc. for Government Col- leges.	•••	<b>6</b> ·00	1·0 <b>0</b>	1.00	1.00	
	4	Starting of 2 New Colleges	***	5·5 <b>5</b>		~	•••	
1	Assistance to Non- 1. Government Col- leges.	Developing the Institutional building of the existing aided Colleges.	•••	5.00	1.00	1.00	2.00	
		Improvement of libraries and Labo- ratories for aided Colleges.	•••	7.00	<b>2·0</b> 0	<b>2</b> ·00	1.50	
	3	• Opening of additional subject in the existing Colleges.	•••	6.80	0.30	0.30	0.80	159
	4	Common Room for teachers and students.		<b>2·0</b> 0	0 <b>·4</b> 0	0.40	•••	
	5	Student' Hostal		5.00	0·5 <b>0</b>	0-50	1.00	
		Teachers' quanters		3·00	0.20	0.20	<b>6</b> ·50	
		Diana ana ana ana ana	•••	1· <b>5</b> 0	0.30	0.30	0.20	
		Improved scale of pay for teachers etc.	•••	4.65	0.20	0.20	0.50	
		The B. T. College, Grant for library, teachers' salary, building etc.	•••	<b>4</b> ∙ <b>0</b> 0	1.00	1.00	0.20	
	10	Matching share of U. G. C. grants.		5.00	1.00	1.00	0.20	
	11.	Introduction of work experience	•••	2.50	<b>0·3</b> 0	0.30	0 20	
		Educational excursion and Bharat Darshan.	•••	2.50	0·50	<b>0</b> · <b>5</b> 0	0.30	
	13	Extra curricular activities including sport.	•••	2-50	0.20	0.20	0.30	
		<i>a</i>				÷		

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(\$)	
General Educa- tion.	Institute of Higher Learning.	1. Institute of Education and Science			·			
		(a) Staff (b) Furniture and Equipments } (c) Library }	•••	4·50 …	0.50	0· <b>50</b>	0-50 0-50 €-50	
	Scholarships	1. Post-graduate studies-					·	
		1. Technical Course	•••	•••	•••	•••	•••	
		(a) Overseas Scholarships	•••	1.80	•••	•••	•••	
		(b) Scholarships in India	•••	1· <b>2</b> 0	0.10	0.10	0·10	160
		2. General Courses.						
		(a) Research Scholarships	•••	1·37	0.10	0.10	0·10	
		(b) Overseas ,,		1·8 <b>4</b>	•••	••	•••	
		(c) Other Post graduate Scho- larships.	•••	1· <b>7</b> 3	0.10	<b>0</b> ·10	0.10	
		3. Deputation for Higher studies	•••	0·9 <b>0</b>	<b>0·1</b> 0	<b>0</b> ·10	<b>0</b> ·10	
		4. Ex-gratia grants	•••	0.5 <b>0</b>	0.10	0.10	0.10	
		Sub-Total	•••	116.84	16.00	16 00	17.80	

Sports and Yout. Welfare.	•	•••	**.	•••	•••	
Direction and Administration.		•••	•••	•••	•••	
Pbysical Educa- tion.	1. Physical Education	•••	0.20	<b>0</b> •10	0.10	0.
Youth Welfare project.	1. National Service Scheme/ N.C.C. and other services.	•••	1.00	0•50	<b>0·5</b> 0	0.
	2. Nehru Yuvak Kendra and other youth services.	•••	<b>0</b> ·50	0.10	0·1 <b>0</b>	
	3. Scouting and guiding and junior red Cross.	***	<b>1∙0</b> 0	0•20	<b>0</b> ·20	0.
	4. Youth Welfare Project	•••	C•50	C•10	0.10	0.
Sport and Games	1. Grant to State Council	• •	2.50	<b>0·5</b> 0	<b>0</b> .20	0.
	2. Construction of Etadlum	•••	4•50	<b>C•5</b> 0	<b>0·</b> 50	0.
	3. Development of Sport and games	•••	2•50	<b>0</b> ∙50	0.20	0.
	Sub Total	, 	13· <b>00</b>	2.50	2.50	<u>-</u>

Do

1	2	3		4	5	6	7	
Do.	(g) General Direc-	1. Strengthening of Adminis	tration-		-			
	tion and Administratson.	(a) Directorate	•••	. <b></b>	1.15	0.10	0.10	0,50
		(b) Addl. Units in the (Library, Sports, Scou	<b>Directorate</b> ts, etc.)		1.85	0.30	0.30	0.5(
		(c) Districts	***	•••	1.15	0.10	0.10	0.20
	Research	<b></b>		•••	•••	•••	•••	••
	Training	••• •••	•••	•••		•••	•••	••
	Text Books	1. Text Book Corporation	•••	•••	•••	•••	•••	0.5
		2. Assistance to Authors	•••	•••	0.50	0.10	0.10	0.1
	Others expendi- ture.	1. Bureau of Vocational Gu	id <b>a</b> nce	•••	0. <b>8</b> 5	0.10	0.10	0.1
		2. Contribution to Tercher	Welfare fund	•••	0.50	0.10	0.10	0.1(
		Sub Total		<b></b>	6.00	0.80	0.80	2.0

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tion ture,	l- •••			•••	***	•••		
<b>N</b> ⁶ Direction and	1						•	
Administration	***		•••		•-•	***		
Fine Arts Edu cations		•••	•••	•••	***	***	••	
	of L. Gazetters	***	***	1.00	0.20	0.20	0.50	
	2. Archieves	•••	•••	1.00	•••		***	
	<ul> <li>3. Tribal Research Institute (a) Archeology</li> <li>(b) Museum &amp; arts galler (c) Research</li> </ul>	)	•••	1.70	0.50	0.50	0.50	
	4. Academic/Institute of Cult	urc		3.75	0.25	0.25	0.40	-
	5. Development of Arts (Stip			0.46	0.05	0.05	0.10	163
	6. Pension on Arts and letter			0.45	0.65	0.05	0.05	
	7. Encouragement of Talents	**-	•••	0.50			***	
	8. Folk Arts	<		0.50	•••	-	• • •	
Dos Public Libraries	1. Districts Library buildings	••	•••	4.50	0.30	0.30	1.00	
	2. Furniture & equipments	•••	• •	1.8Đ	1.00	1.00	0.20	
	3. Books 4. State Central Library	***		3.50	1.00	1.00	0.80	
	(a) Furniture & equipmen	ts		• •	• • •		0.30	
	(b) Books	•••	••	•••	••		1.00	
	Sub Total	***		19.15	3.35	3.35	4.85	
	Total Educatio	n		553.00	70.00	70.00	87.60	

#### HEALTH

#### Review of the Annual Plan for 1974-75

The outlay for Health Programmes during 1974-75 was Rs.38.00 lakhs. Of this, Rs.18.40 has been provided for activities under the Minimum Needs Programmes and the rest. *i.e.*, Rs.19.60 lakhs for Programmes other than Minimum Needs Programmes. It is anticipated that the whole sum of Rs.38.00 lakhs will be spent during 1974-75. The progress and likely achievement during the year under report are described briefly headwise as under :--

I. Minimum Needs Programmes.—Under this head there is provision for improvement and establishment of new Primary Health Centres. Work on Five New Primary Health Centres are in progress. Upgradation of two Primary Health Centres has also been takenup. Provision of 10 new sub-centres to be attached to the existing Primary Health Centres are under consideration and selection of sites for these centres are under examination. Existing Primary Health Centres have also been/being improved. Staff already entertained will be maintained under this head.

H. Hospitals and Dispensaries. –The works for expansion and improvement of the Tura Civil Hospital and Garesh Das Hospital are in progress. The proposal for entertainment of additional staff for the expanded beds of the Shillong Civil Hospital is under consideration and examination. As regards establishment of new dispensaries, sites have already been selected. Existing dispensaries will also be improved under this head.

III. Medical Education.—Under this head as many as 21 candidates have been awarded scholarship. 8 candidates are maintained from Plan funds. Another 17 candidates are proposed to be awarded scholarship  $ou_t$  of plan funds during the year under report.

IV. Training Programme.—Government have recently sanctioned the scheme for training of Nurses and Auxiliary Nurse-Midwives in the Shillong Civil Hospital. Ganesh Das Hospital and Tura Civil Hospital. 19 Nurses and 16 A.N.Ms have been admitted in these Institutions in the 1st batch.

V. ISM and Homeopathy.—Opening of Homeopathic Dispensary is under consideration.

VI. Others.—Under this head grant-in-aid to the non-Government Hospitals and Dispensaries and to the patients suffering from T. B., Cancer and other fell diseases and to the non-Government organisations for doing anti-leprosy work will be given as usual. Steps have been taken to provide seats for patients in the Cancer Hospitals of other State for which necessary provision have been provided Euring 1974 75. The Pasteur Institute have been improved and necessary staff sanctioned. The new projects like School Health. Health Education, etc.. are under consideration and examination.

#### PROPOSALS FOR 1975-76

The Annual Plan for 1975-76 have been prepared at an estimated amount of Rs.59.33 lakhs. Against this, Rs.29.00 lakhs is for Minimum Needs Programme and the rest, *i.e.*, Rs.30.33 lakhs for activities other than Minimum Needs Programmes. The financial break-up and Physical target during the year 1975-76 is summarised as under headwise :—

I. Minimum Needs Programmes.—Under this head it is proposed to take up two more partial upgradation of Primary Health Centres in addition to the two already taken up during 1974-75. Twenty sub-centres including 10 proposed during 1974-75 will be provided during 1975-76. Completion of incomplete works of 5 Primary Health Centres taken up during 1974-75 will be completed during 1975-76. Side by side construction for new Primary Health Centres will be taken up. Existing Primary Health Centres will be improved. Staff already appointed will be maintained under this head. Hence the provision of Rs.29.00 lakhs.

II. Control of Communicable Diseases (Operational Cost).—The Psychiatric Clinic will be maintained under this head. Two new T.B. Clinics and twenty Isolation beds will be established. The Trachoma Control Programme in 7 Blocks of Khasi and Jaintia Hills will be maintained and another new five centres in five blocks of Garo Hills are proposed to be taken up. One V.D. Clinic will be maintained. Hence the provision of Rs.7.45 lakhs.

III. Hospitals and Dispensaries — The construction works of the Tura Civil Hospital and Ganesh Das Hospital will continue under this head. Shillong Civil Hospital and R. P. Chest Hospital will also be improved. New Dispensaries will be established. Side by side existing dispensaries will also be improved. Hence the provision of Rs.13.00 lakhs.

IV. Medical Education and Research.—As the State has got no Medical College of its own it is proposed to award stipends to students undergoing study in the Medical Colleges of other State. Students already awarded scholarship out of plan funds will continue their studies during 1975-76. Hence the provision of Rs.2.38 lakhs.

V. Training Programme.—In order to meet the shortfall of trained personnel like Nurses and Auxiliary Nurse-Midwives the State Government have recently sanctioned the scheme for training of the above category of personnel in our own Institution, viz., Shillong Civil Hospital, Ganesh Das Hospital and Tura Civil Hospital. This will help our trainees to be trained in our own institutions than to send them outside the State as was done in previous Plan. First batch of the trainees already admitted during 1974-75 will continue their studies along with the second batch to be selected during 1975-76 out of plan funds. The Nursing personnel already provided in the District Hospitals will be maintained under this head. Provision of Rs.3.00 under this head is proposed.

VI. ISM and Homeopathy.—One Dispensary (Homeopathic) will be maintained under this Head. Hence the provision of Rs.0.30 Jakhs, VII. Others.—Under this head grant-in-aid to the non-Governiment Hospitals and Dispensaries, to the patients sufficient from T. B., Cancer and other fell diseases and also to the non-Government Organisations for doing anti-leprosy works will be given as usual. Provision for "Aid to the Cancer Hospitals for State Patients" have also been provided as usual. School Health Unit, Health Education, etc., will continue to function under this head. Hence the provision of Rs.4.20 lakhs.

#### **CENTRALLY SPONSORED SCHEMES**

Under the sphere of Health, a substantial part of the programmes of development is outside the State Plan and fall under the category of Centrally Sponsored Schemes. Vital schemes under the "Control of Communicable Diseases", such as, National Malaria Eradication Programme, Small-pox Eradication Programme and Leprosy Control are Centrally Sponsored Schemes and executed by the State Government with cent per cent central assistance. The progress and achievement during 1974-75 are summarised below :—

1. N. M. E. P.—This is a continuing scheme. Of the 1.80 units under N. M. E. P.—1.10 units are in the attack phase and 0.09 units under consolidation phase. These units are maintained under the plan on cent per cent central assistance as Operational cost. The rest of the units, *i.e.*, 0.60 under Maintenance phase have been normalised.

Small-pox Eradication Programme.—Achievement in this field during 1974-75 is satisfactory. Staff already sanctioned are maintained under this head.
 Leprosy.—Under this scheme 6 S. E. T. Centres already

2. Leprosy.—Under this scheme 6 S. E. T. Centres already achieved during 4th Plan have been normalised. Another 5 new S. E. T. Centres proposed to be established during 1974-75 is now under consideration and examination.

#### Programmes for 1975-76

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The proposals for 1975-76 under the Centrally Sponsored Schemes are summarised below :---

'1. Malaria E. P.-1.20 units will be maintained under this head out of central funds as operation cost. Hence the provision of Rs.18.00 lakhs.

2. Small-pox E. P.—Augmentation of staff already sanctioned and entertained will be maintained under this head. Hence the provision of Rs.3.12 lakhs.

3. Leptosy.—The following activities will continue to function undre this head :—

(i) Five S. E. T. Centres.

ł

(ii) Opening of one Leprosy Control Unit.

(iii) Establishment of 20 bedded Hospitalisation beds,

Hence the provision of Rs.5.50 lakhs under this head.

# 'STATEMENT 'III'

					19	4-75		
Major Head of Development,	A. Allopathy. I. Direction and Admin stration.	Name of the Schemes 1. Addl. Staff for Headquater 2. Strengthening of Medl. Admn i- Department.	Spill over outlay if any.	<b>5</b> Fith Plan Tenta- 0 tive Outlay.	: S Approved Outlay	. O Anticipated expen-	: O Proposed outlay for O 1975-76.	: (¥ 21
		Total I		<b>3∙0</b> 0	0.33	0.33	0.40	
	II. Medl. Relief	3. Improvement of Dist. and Subdivi- sional Hopital.		57·5 <b>0</b>	5.33	5.33	7.50	
		4. Upgrading of P. H. Cs	•••	<b>6</b> 0·00	<b>4</b> ·50	4.50	10 <b>·00</b>	
		5. Estt. of V. D. Clinics		<b>2·0</b> 0	<b>0·3</b> 5	0.35	0-40	
		6. Mobile Unit-Vehicle/staff	•••	5.0 <b>0</b>		• • •	••	
		7. Existing and New Dispenseraries		3 <b>7·50</b>	4.09	4.09	6 50	
		8, Existing and New P.H.Cs. and Sub- centres.	•••	71.00	<b>1</b> 3 <b>9</b> 0	13·90	<b>19</b> ·00	
		9. Psychiatric Clinics		2.25	0.35	0.35	0.45	
		10. T. B —	•••	15.65	1.35	1.35	6.00	
		11. Trachoma	•••	<b>6</b> •50	0 35	0.35	0.60	
		Total II.		257 40	37-17	3 <b>0-</b> 17	50.45	

# ANNUAL PLAN 1975-76 STATE-LIST OF SCHEMES INCLUDED IN THE STATE PLAN

1	2	3	4	5	6	7	. 8	9
	III. Education	12. Scholarships for unde duates.	ergra	<b>5</b> ·00	0·5 <b>0</b>	0.20	<b>0</b> ·70	
		13. Contribution towards Me Colleges.	edical	10.00	0.60	0 60	1.68	
		14. Health Education Bureau	•• •••	<b>2</b> ·00	<b>0·1</b> 0	<b>0</b> ·10	0.20	
		15. Pharmacists School	•••	•••	0·70	0.70	0.50	
		· · ·	Total-III	17.00	1.90	1.90	3.38	
	IV. Training	16. Training of Nurses and Para Medical Personnel.	other	12·5 <b>0</b>	1.45	1.45	<b>1·5</b> 0	
			Total-IV	1 <b>2</b> ·50	1.45	1.45	1.50	
	V. Other Health Schemes.	17. School Health	••• •••	1.00	<b>0</b> .10	0.10	0.12	
		18. Maternity and Child We Centres.	elfare	•••	•••		•••	
		. –	Total-V	1.00	0.10	0.10	0.12	
	VI. Other Expendi- ture.	19. Grants to non-Govern Hospitals and Dispensarie		<b>5</b> .00	1.00	<b>1</b> ·00	1.00	
		20. Grants to patients suff from <b>T</b> . B. cases and other diseases.	ering	2·55	0.55	C 55	0.55	
		21. Grants to non-Govern Organisations for doing		1.20	0·1 <b>5</b>	0.12	0.12	; ·
		Leprosy works. 22. Aids to Canser Hospital State Patients.	s for	<b>2·5</b> 0	0 <b>·5</b> 0	0.20	0.20	
			Total-VI	11.25	2.20	<b>2·2</b> 0	2.20	
		Tota	Allopathy	<b>3</b> 02·15	<b>3</b> 6·15	36.15	£8.08	

B. Other System of <b>M</b> edicine.									
II. Homeopathy	1.	Heomeopathic	Dispensari	CS	•••	1.50	0.30	0.30	0 30
				To	tal—II	1.50	0.30	0.30	0.30
		Total-Me	dical		•••	303.65	36.45	36.45	58·38
Public A. Public Health Health, Sani- and Sanitation. tation and II. Prevention and Water Supply Control of Dise- ases.	1.	Leprosy			••	<b>0</b> ·35	0.35	0.32	•••
				Tot:	al—11	0.32	0.35	0.32	•••
III. Prevention of Food Adulte-	2.	Control of Food	Adulteratio	n	•••	2.50	0.10	0.10	0.20
ration.				Tota	al—III	<b>2</b> ·50	0.10	0.10	0.50
VI. Drug Control	3.	Drugs Control Es	stablishme	nt	***	3 <b>∙0</b> 0	0.40	0.40	0.20
				Tot	al—IV	3.00	0.40	0.40	05.0
VI. Health Statistics and Research.	4.	Health Statistics		•••	•••	1.50	0.10	0.10	<b>0·1</b> 0
				Tot	al—IV	1.20	0.10	0.10	0.10
VII. Manufacture of Sera and Vaccine.	5.	Pasteur Institute		•••	•••	10.00	0.60	0.60	0.12
				To	tal—VII	10.00	0.60	0.60	0.15
VIII. R. H. Labora- tories	6.	State and P. H. Laboratorics.		•••	•••	3.00	•••	•••	••
			• • •	То	tal-VII	I <b>3</b> .00		•••	••
	5	Fotal-282-Public	, etc. Heal	th	•••	20·3 <b>5</b>	1.55	1.55	0.95
		GRAND TOTAL	-HEALT	H		3 <b>24</b> ·00	<b>38</b> .00	38.00	<b>5</b> 9·33

# APPENDIX I

# Summary Table-1975-76-Outlay-Health Programme

			\$	State: M	EGH/	ALAYA			(	(Rs. in lakhs)		
			Fifth F	ive Ycar	Plan	1974-75		1975-76				
Sl. No.	Programme	Fourth Five Year Plan Actual Expenditure	Total	<b>Ga</b> pital	Foreign Exchange	Approved outlay	Anticipated expenditure	Outly	Capital	Foreign Exchange		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		
1 Minir	num Needs Programme	13.61	131.00	93.25	••••	18.40	18.40	29.00	.8.50			
2 Contr	ol of Communicable Diseases	3.81	26.75	5.69	***	<b>2.7</b> 0	2.79	7.45	2.00	•••		
3 Hospi	itals & Dispensaries	16.04	92.50	<b>6</b> 7.00	••	8.42	8.42	13.00	8.50			
4 Media 5 Train	cal Education & Research	0.31	15.00	9 50	••	1.10	1.10	<b>2</b> .38 3.00	••	•••		
	ing Programme M. including Homocopathy	3.295	20.00 1.50	2.50	***	3.15 3.30	3.15 3.30	0.30	••	••		
	Programmes	14.09	37.25	6.00	•••	<b>3</b> .93	3.93	4.20	•••	•••		
	Total		(×)324.00 3.05*	174.35	•••	/38.00	38.00	59.33	29.00	•••		
		65	.395									

(×) Excluding an amount of Rs.3.81 being the expenditure on Centrally Spo sored schemes.
(*) P. W. D. expenditure incurred for following schemes:-(1) P. H. Cs., (2) Dt. & Subdisional Haspitals (3) Dispensaries.

Remarks

(12)

# **APPENDIX II**

# PHYSICAL TARGETS 1975-76-HEALTH PROGRAMME

SI.	Item		$\mathbf{U}_{\mathrm{nit}}$	Actual position	Target for 5th	1974-75		1975-76	
No.			at the end of Pl 1973-74		Plan (Addi- tional)	Targets	Likely achieve- ments	Proposed Targets	
1	2		3	4	5	6	7	8	
1 N	Ainimum Needs Programe:			<u> </u>					
I	(a) No. of P. H. Cs	•••	No.	14	10	3	5 P. H. Cs. are under construction	3	
	(b) No. of Sub-Centres	••	No.	40	46	10	10	10	
	(c) No. of Upgraded P. H. Cs. (Rural Hosp	itals)	No.	•••	6	2	2	2,	
2 0	Control of Communicable Diseases :								
(i)	) Malaria—								
	(a) No. of Units in attack phase	•••	No.	1.11	1-11(e)	1·11(c)	l·11(c)	1·11(c)	
	(b) No. of Units in Cosolidation phase		No.	0.09	<b>0</b> *09(c)	0•●9(c)	●·●9(c)	●• <b>0</b> 9(c)	
	(c) No. of Units in maintenance phase	•••	No.	0.68	●·6●(e)	0.ee(c)	€.eá(c)	●•60(c)	
	(d) No. of towns under Usban Malaria Prog	Tamine	No.						

Sl. No.	Item	Item		Unit	Actual possition	Target for 5th	1974-75		19 <b>75-</b> 76 Proposed	
					at the end of 1973-74	Plan (Addi- tional)	Targets	Likely achieve- ments	Targets	
1	2			3	4	5	6	7	8	
(ii) <b>T</b> . B						· · · · · · · · · · · · · · · · · · ·	· · · · ·			
(b) No.	of T. B. Clinics of demonstration an of isolation beds	d training		No. No. No.	1 25	2 1(a  56	c)+1(New) 	2 	1 20 20	
(iii) <b>S</b> mal] (a) Prin (b) Re.	lpox:— ary Vaccination (in vaccination (in milli	millions) ons)		No. No.	1% 5%	N. <b>A</b> . N. A.	5% 20%	5% 20%	<b>5%</b> 20 <b>%</b>	
(iv) Lepros (a) Con (b) S. E	sy :— trol Units . T. Centres	••• ••		No. N <b>o.</b>	 6	1 5	1 5	1 5	1(c) 5(c)	
(v) <b>F</b> ilaria	ı :—									
	trol Unit al Research-cum-Trai	ning Centre	s	No. No.	•••		•••	••	•••	
(vi) Track	ioma :									
(a) <b>Cen</b>	tres	•• …	•••	No.	6	18	7	7	6	
(ii) Cholera	:									
(a) No.	of control Unit	•••	•••	No.	•••	••	•••	•••		
(viii) V.D.	<b>:</b> —									
(a) No.	of V. D. Clinics	•••	•••	No.	•**	2	Î	i	ì	

# 3. Hospitals and Dispensaries— (Allopathic only).

	<ul> <li>(i) Hospitals—         <ul> <li>(a) District Hospitals</li> </ul> </li> </ul>	•••	••	•••	No.	7			•••	
	(b) Subdivisional/Taluka	Hospital	••		No.	••		•••	••	
	<ul> <li>(ii) Dispensaries –</li> <li>(a) Urban</li> <li>(b) Rural</li> </ul>	 	•••	 	No. No.	1 56	 10	 3	 3	3
	iii) Hospital Beds-									
	(a) Urban (b) Rural	••	••• •••	. <del>.</del>	No. No.	633 108	209 312	86 16	86 16	123 152
4.	Medical Education- (i) No. of Medical College	s	• •	•••	No.			~**	••••	
	(ii) Annual admission to M	edical Co	lleges		No.	4	•••	••	•••	•••
	(iii) No. of Post-graduate 1	Departm <b>e</b>	nts	••	No.	***	••	••	••	••
	(iv) No. of Annual admission ments.	ons to P.	G. Dep	art-	No.	-	••			•••
	(v) No. of Dental Colleges	•••	**	••	No.	••	••	guer)	<b>6</b> X	
	(vi) No. of Annual admission	on to Der	tal Coll	eges	No.	•••		••	•••	
	(vii) No. of students awarded	d scholar	ships	••	No.	13	50(10 eac ¹ ; year)	10	10	10
5.	Training Programmes— A. Nurses— (i) No. of Institutions (ii) Annual admission	••••	4~s 4-7	907 222	No. No.	<b>2</b> 27	2(c) 40	2(c) 40	2(c) 40	2(c) 40

1	2				3	4	5	6	7	8
	B. A. N. Ms									
	(i) No. of Institutions	•••	••	••	No.	2	2 (c)	2 (c)	<b>2</b> (c)	2 (c)
	(ii) Annual admissions	••	•••	••	No.	15	20	20	20	20
	C. Health Inspectors-									
	(i) No. of Institutes	•••		•••	No.		•••	••	••	
	(ii) Annual admissions	••	•••		No.	••	•••		***	•••
	D. Multipurpose Health	Work	e <b>rs</b> —							
	(i) No. of Institutes	···	***		No.	•••	••	••	••	
	(ii) Annual admissions	•••	•••		No.	••	••		••	
	Manpower-									
	(i) Doctors	••	•••	•••	No.	86	200	40	22	40
	(ii) Dentists	•••		***	No.	•••	•••	••	•••	•••
	(iii) Nurses 🛶	••		••	No.	154	200	40	40	40
	(iv) A. N. Ms	••		•••	No.	90	100	20	20	20
	(v) Health Inspectors	••	<b>9-9</b>	••	No.	6	15	3	3	3
	(vi) Multipurpose Healt	h Wo	rkers	•••	Nº.	220	90	18	18	18

- 6 ISM and Homocopathy-
  - A. ISM.

	A. 13 M.			÷						
	(a) Colleges/Institutes	••	•••	No.	+		•••	· ••		
	(b) Hospitals/Dispensaries	•••	•••	No.	***	* *	•••	***	••	
	B. Homoeopathy-									
	(i) Colleges/Institutes	•••	<b>٩</b> 6	No.		.•	37	***	•••	
	(ii) Hospitals/Dispensaries	•••	• 42	No.		1 Dispe <b>n</b> sary (Homoeopathy)	1	1	1(c)	
7	Other Programmes—									
	(i) No. of Drugs and Food Ar ratories.	nalytical I	Labo-	No.	•••	•••	•••		9-8	
	(ii) No. of Psychiatric Clinics	•••		No.		1	<b>l</b> ( <b>c</b> )	<b>l</b> (c)	1( <b>c</b> )	
	(iii) No. of Rehabilitation C	entres	••	No.	•••		••	••		
	(iv) No. of Children covered Health Programmes.	under So	<b>h</b> ool	<b>N</b> o.		Establishment of one School Health Unit	e 1	1	1	

C-Continuance.

N. A .--- Not available.

#### Nutrition

The Fifth Plan provision under the minimum needs programme is Rs. 227 lakhs. The outlay for 1974-75 is Rs. 10.00 lakhs made up of Rs. 7.50 lakhs for special nutrition programme (SNP) and Rs. 2.50 lakhs for midday meal programme (MMP) for school childern.

The outlay proposed for 1975-76 for Nutrition is  $R_{3}$ . 27:00 lakhs. The distribution of this outlay between the S. N. P. and M. M. P. is  $R_{3}$ . 22:40 lakhs and  $R_{3}$ . 4:60 lakhs respectively.

The details of this programme for 1975-76 are described in Chapter IV on minimum needs programme and also under the sectoral programme for community development.

### Water Supply and Sanitation

The approved tentative outlay of P. H. E. Department during Fifth Plan is as follows:

			(In laklis)
1. Minimum needs (Rural W/S)	•••	•••	500.00 lakhs
2. Urban Water Supply and Sanitation			300.00 lakhs
	Total	•••	800.00 lakhs

The outlay for the year 1974-75 is Rs. 105.00 lakhs and the break-up is as follows—

1. Rural W/S scheme under minimum needs	•••	65.00 lakhs
2. Urban W/S (Greater Shillong and Jowai)	•••	33.00 lakhs
3. Shillong sewerage and drainage scheme	•••	5.00 lakhs
4. Conversion of dry latrines to sanitary latrines		2.00 lakhs
Total	•••	105.00 <b>l</b> akhs

In addition to above, it was decided to obtain loans of 40 lakhs from the L. I. C. by the State Government to finance the Greater Shillong Water Supply Scheme during the year 1974-75.

During the year 1974-75, seventy-three piped rural water supply schemes are proposed to be taken up under minimum needs programme, in addition to 35 continuing rural water supply schemes, spilled over from fourth plan. Urban water supply schemes for Greater Shillong and Jowai towns and one Sewerage and drainage schemes for Shillong town and a scheme of conversion of dry latrine to sanitary latrines for contiguous urban areas of Shillong town and for the towns of Jowai and Tura are also proposed to be takenu p.

In drawing up the Programme under Minimum Needs P: ogramme high priority was given to the villages having no water source within a radius of one Kilometer and hilly areas which are chronically disadvantaged in the matter of water supply in the State.

**Physical Achievements.**—Meghalaya has 4586 villages and six numbers of towns with a population of 10,11,699.

Out of this, 3732 villages are considered as no source village as per survey conducted by Special Investigation Subdivisions. 124 villages with a total population of 2,00, 314 were covered till the end of Fourth Plan.

Two Urban Water Supply Schemes for Tura and Mawlai towns were completed during the Fourth Five-Year Plan covering a population of about 30,000 people.

During the year 1974-75 it is expected to complete 13 Rural Pipe Water Supply Schemes and 14 Tube Wells and Water Supply Schemes catering a total population of 32,000 people.

Also work on New Jowai W/S Scheme is being taken up. Work on conversion of 415 dry latrines to sanitary latrines is also being taken up during the year 1974-75 in contiguous urban areas of Shillong and towns of Jowai and Tura.

Centrally Sponsored Schemes.—During the year 1974-75 no Central assistance has been received by Government of Meghalaya for any Centrally Sponsored Scheme. During the year 1975-76 an outlay of Rs.8 00 lakhs is proposed for conversion of dry latrines to sanitary latrins for Tura town, wherein piped W/S Schemes was provided during the Fourth Plan. Also an amount of Rs.1 00 lakh has been provided for setting up of State P. H. Laboratory, Rs.1 00 lakh for setting up of prevention of Water Pollution Board and Rs.5 00 lakhs for Solid Wastes Disposal for Shillong Town.

**Proposals for 1975-76**.—An amount of Rs.129.00 lakhs is proposed for 1975-76 for the Water Supply and Sanitation Schemes. The breakup of the above amount among the different schemes are as below:—

1.	Urban Water Supply Schemes—	
ì.	Greater Shillong Water Supply Scheme	Rs. lakhs. 20·00
2.	New Jowai Water Supply Scheme	15 00
3.	Augmentation of Umkhen Water Supply Scheme	<b>5</b> •0 <b>0</b>
II.	Urban Sewerage Schemes-	
	Shillong Sewerage and Drainage Scheme	6.00
III.	Conversion of dry latrine into sanitary latrine	2.00
IV.	Rural Water Supply Schemes (MNP)	81 <b>-0</b> 0
	Total	129.00 lakhs.

The above outlays also includes provisions for Direction and Administration, Survey and Investigation and Machinery and equipments.

The details are indicated in Statement III and annexures below,

### STATEMENT-III

## ANNUAL PLAN 1975-76 STATES-OUTLAYS AND EXPENDITURE

ч. <b>.</b>	actual	u a l	Tentative		approved lays	d ,	Anticip <b>a</b> t d	ed exp liture	en-	Propos	sed 1975	-76	exchange of total	nt of
Major head of Develop- ment Revised Heads of Accounts	Fourth Plan & expenditure.	1973-74 Ac t expenditure.	5th Plan Ten outlay.	Fotal M	N.P. Otl th M.T	nan	Fotal M		her han N.P.	Total I		Other than 4.N.P.	Foreign exch content of outlay.	Capital content total outlay.
1	2	3	4	3	6 7		8	9 1	0	11	12	13	14	15
SEWERAGE AND W 1. Direction and Admir (a) Establishment (b) Building 2. Survey	istratio 20-2	n 2 7·87	21·00 31·00 5·00	4· <b>20</b> 0·65	4·20 0·65	•••	4·20  0·65	4·20  0·65	•••	4·20 6·00 1·63	420 4·00 0:69	2.00		6.00
<ol> <li>Research</li> <li>Training</li> <li>Training</li> <li>Mechinery and Equip</li> </ol>	•	 89 0·43	8.00	1.00	 1.00	 	1.00	 1 [.] 00	···· ····	 2·20	0· <b>9</b> 5		· · ···	••
ment. 6. Sewerage and conver sion of dry latrine sanitary latrines.	-	74 1.74	<b>32</b> ·95	7.00	•••	7 <b>·0</b> 0	7.00		<b>7</b> ·00	6.20	•••	. 6·50	••	a e
<ol> <li>7. Urban w/S.</li> <li>8. Rural W/S.</li> <li>9. Other W/S. (Accelerated W/S).</li> </ol>	153	12 27.3	)	33·00  59·15	 •• 59·15	33·00 	3 ^{3.00}	••  •• 5 <b>9</b> ·15	33·00 	37·22  71·25	••	· ···	•••	• •
m . 1	291	······	5 800.00	105.00	65.00	40.00	103.00	65.00	40.00					- <u>-</u>

#### ANNEXURE-I

### ANNUAL PLAN 1975-76—LIST OF PROJECTS—CONTINUING AND NEW SCHEMES—URBAN WATER SUPPLY AND SEWERAGE

## PROGRAMME (i) URBAN WATER SUPPLY (ii) URBAN SEWERAGE (iii) CONVERSION OF DRY LATRINE INTO SANITARY LATRINE

Name of the Individual Project	Location and brief objectives and scope of the Project	Estimated	Likely expendi-		L. I. C. Lo	an av <b>a</b> il <b>able</b>
	scope of the project	cost	tu re upto 31-3-1975 i.e., 1974-75	<b>Fund</b> s during 19 <b>75-</b> 76		During Requi- rement 1975-76
1	2	3	4	5	6	7
(i) URBAN WATER SUPP!	LY—				Rupees in	lakhs.
<ul> <li>KHASI HILLS (Continuing Schemes):</li> <li>(1) Greater Shillong W/S. Scheme.</li> </ul>	Shillong and Contiguous Urban Areas of Shillong and to pro- vide water supply facili- ties to the Public.	3 <b>37</b> ·00	13· <b>5</b> 3	20.00	<b>40∙0</b> 0	40·0 <b>0</b>
<ul> <li>(2) Augmentation—</li> <li>(a) Umkhen W/S. Phase II</li> <li>(b) Crinoline W/S for Bara-</li> </ul>	Do	<b>15·81</b> 1·57	10· <b>8</b> 1 0·30	5·00 	•••	•••
bazar. (c) Umkhen Phase I (3) Jaintia Hills—	Do	7.19	0.36	•••	•••	•••
New Jowai W/S/S	Jowai <b>T</b> own	<b>95·0</b> 0	<b>8·0</b> 0	15· <b>00</b>	•••	•••
· · · · · · ·	Total	456-57	33.00	40.00	40·0 <b>0</b>	40.00

## (ii) URBAN SEWERAGE-

KHASI HILLS:

(1) Shillong Sewerage and Drainage.	Shillong Municipal area to provide Sewe- rage facilities to the town.	30.00	5 00	6.00	· · · · ·	•••
GAR <b>O HILLS—</b> JAINTIA HILLS	Do				••••	•••
	Total	30.00	5.00	6.00	• • • •	•••
	Y <b>LATRINE INTO SANITAR</b> Z <b>LATRINE FOR TURA/SHII</b>					
(a) Khasi Hills District		4·00	0.80	0.80	•••	••••
(b) Garo Hills District	Tura Town	4.00	<b>0</b> ·80	0.80	•••	
(c) Jaintia Hills District	Contiguous Jowai Town convert of dry latrines to sanitary latrines.	2·0 <b>0</b>	0·40	0.40	•••	•••
	Total	10.00	2 .00	2.00	• • • •	

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#### Housing

The tentative Fifth Plan Outlay for Housing sector is Rs 140 lakhs. During 1974-75, an amount of Rs.20 lakhs has been provided which includes Rs.600 lakhs for improvement of slums under the Minimum Needs Programme. The remaining Rs.1400 lakhs is earmarked for other Housing Schemes. The anticipated expenditure during the year is Rs.1842 lakhs. The expected achievements on various schemes have been indicated in Statement IV.

An amount of Rs.26 lakhs is proposed for the Housing Schemes for 1975-76 including Rs.600 lakhs for M.N.P. of slum improvement. The programme for next year includes the scheme for acquisition and development of land besides the normal loan schemes under the Low Income and Middle Income Group Housing Schemes. Provisions have also been proposed for the Rural Housing Schemes under the Village Housing Project, Rental Housing Scheme and Subsidised Industrial Housing Scheme.

The details of the schematic outlays are indicated in Statement II) below. The physical targets for 1975-76 are shown in Statement IV.

#### Urban Development

The Fifth Plan Outlay for Urban Development is Rs.40.00 lakhs. Current year's approved outlay is Rs.7.00 lakhs of which Rs.5.00 lakhs is earmarked for giving grant-in-aid to Local Bodies for Urban Development Schemes. The entire provision is expected to be sent during the year. For Urban Development, the proposed outlay for 1975-76 is Rs.8.50 lakhs. Provision has been proposed continuing assistance to the Municipal Corporation, etc., and for Town and Regional Planning. The details are shown in the Statement III below.

### STATEMENT --- III

### Annual Plan 1975-76 -States-List of Schemes included in the State Plan (Other than those under Irrigation and Power Sectors)

(Rs. in lakhs)

Major Head of Develop <b>m</b> ent	Minor Head of Development		Name of the Scheme	Spill over Outlay	Fifth Plan Ten <b>t</b> ative	1974-75		Proposed Outlay
(Revised Heads of Accounts)				if any	Outlay	Approved Outlay	Anticipated Expenditure	for 1975-76
1	2		3	4	5	6	7	8
Housing Scheme —General.	Minimum Needs gramme.	Pro-	(1) Slum Improvement in congested Town Areas.	1.94	30·00	6.00	<b>4·6</b> 6	6 <b>•0</b> 0
	Other Expenditure		(2) Land Acquisition and Develop- ment.		10.00	1.00	1.00	2.00
			(1) Low Income Group Housing Scheme.		<b>30</b> ·00	<b>4·0</b> 0	<b>4</b> ·50	5.00
			(2) Middle Income Group Housing Scheme.		15.00	2.00	4.00	2•5 O

Other Housing Schemes	(3) Village Housing Project Scheme	2.00	<b>2</b> 0·C <b>0</b>	<b>3</b> -00	1.00	3·50
	(4) Rental Housing Scheme	1•14	<b>2</b> 0·00	3.00	1.86	3•50
	(5) Subsidised Industrial Housing Scheme.		10.00	0.20	2.00	3.00
	(6) Economically Weaker Section	0·50	5°00	0.20	••••	<b>0</b> ·50
1	Total-Loans for Housing	3.64	100 [.] 00	1 <b>3·00</b>	13.36	18· <b>0</b> 0
)	Total-Housing	5 <b>·5</b> 8	140 <b>·00</b>	20.00	18.42	<b>2</b> 6·0 <b>0</b>
	URBAN DEVELOPMENT	1				
Urban Development—A—General—II—Town and Regional Planning.	(1) Assistance to Local Bodies etc	3 <b>·90</b>	25.00	5.00	1.10	<b>3</b> ·50
	(2) Preparation of Master Plan		10.00	2.00	4.19	3.00
	(3) Implementation of Master Plan		5.00	•••	1•73	2.00

Total—Ucban Development ... 3.90 40.00 7.00 7.00 8.50

#### ANNUAL PLAN FOR POLICE HOUSING AND JAIL BUILDINGS AND RESIDENTIAL AND ADMINISTRATIVE BUILDINGS

The Annual Plan proposals entail an outlay of Rs.2.00 crores during 1975-76.

The proposals involved only construction of the residential and administrative buildings and acquisition of land. The entire outlay has no recuring component. The requirement of funds during 1975-76 for the acquisition of land and construction of residential and administrative buildings for Police as well as other administrative buildings will be as follows :---

1. Land acquisition for Police Organisation-

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(1) Mawiong	•••	•••		•••	Rs. 10.00 lakhs
(2) Umshing	•••		•••		10.00 lakhs
(3) <b>Tur</b> a	•••	•••		•••	1.50 lakhs
(4) Jowai	•••	•••	•••	•••	7.50 lakhs
(5) Mawsynra	m	••••		. <b></b>	1.00 lakhs
					30.00 lakhs

II. Construction of residential and administrative 100.00 lakhs buildings for Police.

III. Construction of other administrative buildings 70.00 lakhs in the State.

200.00 lakhs

In the programme of Rs.2.00 crores for 1975-76 the bulk of the bulk of the bulk is on the following schemes:

1. Barrack and Quarters for 1st MLP Bn at Mawiong.	Rs. lakhs 101.55
	• 9.48
3. Acquisition of land at Umshing for Police Reserve.	10.00
4. Acquisition of land for Police complex at Jowai.	7.57
5. Construction of Mahendraganj P.S.	5.21
6. Construction of quarters for SBCID per- sonnel.	4.60
7. Construction of P. S. Rest House, etc., at Rongjeng.	5.16

(It is proposed to finance the entire expenditure from the current venues of the State).

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#### SOCIAL WELFARE

The tentative outlay for Social Walfare schemes for the fifth plan per-riod is Rs.25.00 lakhs. The approved outlay for 1974-75 is Rs. 4.00 lakhs which is expected to be spent in full.

An a mount of Rs. 5.40 lakhs is proposed for 1975-76. All the pro-grammes taken up during 1974-75 will be continued during the next year. The detailed schemetic outlays may be seen in Statement III below.

#### LABOUR AND LABOUR WELFARE

An amount of Rs.25.00 lakhs has been provided for the Labour Welfare, Craftsmen Training and Employement schemes in the tentative fitth plan outlay. The outlay for 1974-75 is Rs.1.00 lakh.

For 1975-76, an amount of Rs. 1.50 lakhs is proposed for the Craftsmen Training schemes. It is proposed to introduce some popular trades in the Industrial Training Institute, Tura from next year. An amount of Rs. 1.00 lakh proposed for this scheme. An amount of Rs. 0.50 lakh has been proposed for development of land acquired for construction of the Industrial Training Institute, Shillong.

## STATEMENT III

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# Annual Plan, 1975-76-States-List of Schemes Iucluded in the State Plan (other than those under Irrigation and Power Sectors)

Major Head of Development	Minor Head of Deve- lopment	Name of the Scheme	Spill-over Outlay, if any	Fifth Plan Tenta- tive Outlay	A p r o v e d Outlay Outlay	Antici p a t e d Expenditure	Proposed Outlay for 1975-76
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Social Welfare	Direction and Adminis- tration.	Administration, Reseach and Training.		<b>2·25</b>	0.32	0.32	0.20
	Education and Welfare of Handicapped.	<ul> <li>(a) Scholarships for Physically handicapped.</li> <li>(b) Prosthetic aids for Handi- capped persons.</li> </ul>	•••	<b>3·0</b> 0	0.40	0·4 <b>0</b>	<b>0</b> ·20
		(e) Blind School	••	/##	••	•••	0.20
	Family and Child Wel- iare.	<ul> <li>(a) Setting up of Balwadis and Bal-Bhawan.</li> <li>(b) Grant to Institutions for Orphans.</li> </ul>		<b>3·</b> 00	0.20	0.20	1-70
	Welfare of Poor and Destitute.	<ul> <li>(a) Setting up of Home for Destitute Women.</li> <li>(b) Grant to Institutions for the Destitutes.</li> </ul>	•••	o Du	1.00	1.00	0-90

(Rupees in lak.1).

## STATEMENT III-concid.

#### Annual Plan, 1975-76-States List of Schemes included in the State Plan (other than those under Irrigation and Power Sectors)

			<b>.</b>	ita-	1974-75		Outla	
Major Head of Development	Minor Head of Deve lopment	Name of the Scheme-	Spill-over Outlay, any	Fifth Plan Tenta- tive Outlay	Approved Outlay	Antici p a t e d Expenditure	Proposed Out for 1975-76	
(1)	(2)	(3)	(4)	(5) [.]	(6)	(7)	(8)	
	Correctional Homes	(a) Probation and correctional services.	]					
		(b) Special Education Programmes for deliquents.	}	<b>3·0</b> 0	0.30	0.30	0.40	
	Other Expenditure	(a) Grants to non-Official Orga- nisations and Voluntary S. W. Association.	ر 	5.00	1.00	1.00	1.00	
		(b) Government contribution to Meghalaya State Social Welfare Advisory Board.	}	2.75	4:50	0.42	<b>0</b> ·50	
		(i) Expansion of Staff						
		(ii) Other Programmes	J	•				
		Total	•••	25.00	4.00	4.00	5.40	

#### Statistics

The statistical schemes of the State Fifth Plan are as per recommendations of the meetings of the State Statistical Bureau convened by the Central Statistical Organisation on the eve of the formulation of the National Fifth Plan. The schemes were then further examined in the Planning Commission's Working Groups in the course of the Fifth Plan and 1974-75 Annual Plan discussion.

The tentative outlay for the Fifth Plan for Statistics in the Meghalaya State Plan is Rs. 22.31 lakhs. The allocation for 1974-75 was Rs. 3.00 lakhs. The outlay for the agreed programmes and the amount proposed for 1975-76 are as follows.—-

	Rs.	Lakhs	
	Fifth Pian	1974-75	197 <b>5-</b> 76 (Proposed)
1. Core schemes of National importance.	17.00	1.23	0.40
2. Core schemes of State importance.	3.44	1.16	1·6 <b>2</b>
3. Other schemes of local importance to State.	1.87	0•31	0.54
Total	2 <b>2</b> ·31	3.00	2.56

The schemes included in 1974-75 Annual Plan are—1. Economic Census' 2 Capital formation and Savings estimates, 3. Strengthening of printingunit, 4. Strengthening of Statistical machinery at different levels, 5. Provision for vehicles, 6. Training unit, 7. Strengthening of price division and 8. Survey and identification of backward areas. Under the Economic Census which is the core scheme of national importance, only preliminary work could be done by the SSB due to delay in detailed instructions from the Government of India. This relates to assessment of the staff that would be required in carrying out the Census and tentative selection of a district for work during this year. Only very small amount is expected to be spent this year. In the rest of the schemes, the staff for implementation are being sanctioned and recruited. In this case also, there would be shortfall in the expenditure targets due to staggering of recruitment as a result of the current difficulties. Pending the recruitment of the staff, the work that could be done under the plan relates only to preliminiary survey of market centres for selection of price collection centres, testing of a schedule for collection of data to identify the backward areas and assessment in collaboration with the State Department of Agriculture regarding the need to extend the scope and coverage of the crop cutting surveys by the SSB. No new scheme is proposed to be taken up during 1975-76. As per guide line, no provision is made for the Economic Census next year. The amount required during 1975-76 for continuing the schemes started this year is Rs. 2.56 lakhs as against Rs. 3.00 lakhs provided for the current year

#### Centrally Sponsored Scheme-

The SSB has been instructed to continue the survey of small industrial units in the unorganized sector. The earlier survey was carried out by the normal staff of the SSB and only purchase of desk calculators was being met by Government of India. As the normal work of the SSB has now gained momentum it is no longer possible to continue this Centrally Sponsored survey with the existing staff. This matter has already been taken up with Government of India. As the number of industrial units is not very large, only a nominal staff has been proposed but which is yet to be sanctioned by Government of India. For continuing the survey, the amount required next year on this account is **Rs. 0.20** lakh.

## STATEMENT III

## Annual Plan, 1975-76-States-List of Schemes included in the State Plan

			(Ks. lakns)					
Major Head of	Minor Head of	Name of the Scheme	Spill-over		1974-75		Proposed outlay for 1975-76	
Developmen t	Development	pment Outlay if any		Tentative Outlay,	Approved Outlay	Anticipated Expenditure		
1	2	3	4	5	6	7	8	
VII-Economic	and Statistics. 2 3 4	1. Economic Census		10.00	1-23			
Services.		2. Data Bank	••	5.00	••••		••	
		3. Capital Formation and Savings estim	ates	1.20	0.20	0.10	0-25	
		4. Estimate Strengthening of Printing U	Jnit	0.20	0.10	0.06	0.12	
		5. Strengthening of Statistical machin- different level.	eryat	2 <b>·50</b>	۰ 0·80	<b>0·5</b> 0	1.15	
		6. Provision of vehicles		0*60	0·3 <b>0</b>	•••	0 <b>·3</b> 8	
		7. Training unit	•••	0.34	1.06	0.02	0.09	
		8. Strengthening of Price Division		0.82	0.16	0.10	0.26	
	Ň	9. Survey of backward areas	••• •••	1.00	0.12	0.10	0-28	
<u></u>		Total		22•31	3.00	0.91	2•56	

(Rs. lakhs)

#### INFORMATION AND PUBLICITY

The tentative allocation for Information and Publicity for the Fifth Plan period is Rs. 16:00 lakhs. The approved outlay for 1974-75 is Rs.2:00 lakhs. Only three schemes have been taken up for implementation during the current year. These are (i) Direction and Administration, (ii) Advertising and Visual Publicity and (iii) Publications.

During 1975-76, the schemes taken up during the current year will be continued and intensified. Besides, additional schemes on field publicity, Song and Drama services, Films and Photo services will be taken up.

The outlay proposed for 1975-76 is Rs. 2.30 lakhs. Statement III below shows the schematic outlays proposed for next year.

## STATEMENT III

#### Annual Plan 1975-76-State List of Schemes included in the State Plan (Other than those under Irrigation and Power Sectors)

(Rupees in lakhs)

Major Head	Minor Head of	Name of the Schemes		Spill Over	Fifth Plan		974-75	Proposed
of Development	Development			Outlay if any	Tenative Outlay	Approved Outlay	Anticipated Expenditure	1975-76
(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)
B-Social and Commu-	285—Information Publicity.	and ADirection and Adiministration	••	••	7.74	1.21	1.21	1.20
nity ser- vices.		BAdvertising and Visual Publicit	у		3.27	<b>0</b> ·48	0•48	0.20
		DField Publicity		•••	0.33	•••		0.03
		ESong and Drama Services	••	•••	0.39			e·05
		FFilms	•••	***	0.00		6-8	0.12
		G.—Photo Services	••	•••	<b>9·2</b> 6	•••		<b>0</b> ·07
		H.—Publication		••	3·41	••01	0.01	0.60
		Total	- ••-	***	16-00	2.00	2.00	2.30

#### EVALUATION, MONITORING AND PLANNING ORGANISATION

The Fifth Plan Outlay for Evaluation, Planning Organisation and Monitoring is Rs.5.00 lakhs. The outlay for 1974-75 for these sectors is Rs. 1.09 lakh.

1. **Evaluation**.—The staff for Evaluation Cell could be recruited only in the later part of 1973-74. A study on Town Milk Supply Scheme was conducted in 1973-74 and the final report will be brought out shortly. Some more evaluation studies on plan schemes will be conducted during the current year.

2. Planning Organisation.—A Planning Board for Meghalaya has been set up during the Fourth Plan. District Planning Boards for the three District of the State have also Leen constituted. District Planning Organisation have also been set up with an Officer incharge of preparing District Plans. A Man Power Ceill and a Resource Unit under the Planning Organisation have been created and a Monitoring Unit is being set up during the current year. The Planning Organisation in the Headquarters has been strengthened during the year by recruiting additional staff.

3. An amount of Rs.1.00 lakh is proposed for the Planning Organisation, Monitoring Unit and Evaluation Cell for 1975-76.

Aid to District Councils.—Provision has been made in the State Plan outlays for assistance to District Councils for financing their own schemes like Rural Water Supply, Rural Road construction, Self Help Schemes etc., and construction of their own buildings.

The provision for grant-in-aid to District Councils for 1974-75 is Rs.25.00 lakhs and an amount of Rs.30.00 lakhs is proposed for 1975-76.

Rural Works Programme.—The State Plan gives special emphasis to creation of community assets in the rural areas through self help schemes. The funds in the State Plan for this programme are utilised for implementing the schemes taken up by the non-official agencies on a self help basis which contribute not less than 20 per cent of the total cost either in cash or in kind or by voluntary labour. Importance is given to construction and improvement of village roads, bridges, etc., and also for construction and improvement of community assets like schools/ Buildings, community halls, playgrounds etc.

An amount of  $R \le 10$  lakes is proposed for this programme during 1975-76 against the currents years outlay of Rs. 8 lakes.

#### DEVELOPMENT OF GOVERNMENT PRESS

The outlay for development of Government Press for 1974-75 is Rs. 4 lakhs. This amount will be utilised on the following schemes:

1. Procurement of modern machinery for the Government Press.—An amount of Rs. 2 lakhs earmarked for the purpose of procuring one unit of Mono composing machine with Keyboard. The amount will be spent within the current year and the machinery will be installed.

2. Motor Vehicle.—An amount of Rs. 0.50 lakh has been armarked for purchase of a pick-up van for the press.

3. Construction and Improvement of Building.—An amount of Rs. 1.50 lakhs has been earmarked for providing security fencing of the existing press building.

The entire provision for the current year is likely to be spent.

#### II. Proposals for 1975-76

Machimery.—Under the North East Areas (Reorganisation Act), the Government Press at Shillong has come under the administrative control of Government of Meghalaya. The capital items of machinery like Letter Press Printing machinery, Lino-type machinery and cutting machines are considered to be adequate for the time being. But the Press does not have equipments for Block making and also the number of Mono composing machinery should increase to make the Government Press a small but efficient and modern printing press. With a view to achieving this, it is proposed to procure Block making equipments including one Process Camera, Mono composing machinery and items of ancillary equipments. For this, an amount of Rs. 3:10 lakbs is proposed in the Annual Plan for 1975-76. For meeting expenditure on the additional staff that will be required for manning the additional items of machinery and equipments, an amount of Rs. 0:20 lakh is proposed under salaries. Another Rs. 0:10 lakh has been proposed for maintenance of motor vehicle.

**Press Building.**—An amount of Rs. 1.20 lakhs is proposed for renovation of the existing building for providing improved lighting and ventilation as also for minimising fire hazards.

## STATEMENT III

## Anzaal Plan 1975-76

## (Rs. lakhs)

						1974-75		
Major Head of Deve- lopment	Minor Head of Deve- lopment	Name of the Scheme	Spillover outlay if any	Fifth Plan Tentative outlay	Approved outlay	Anticipated Expenditure	Proposed outlay for 1975-76	
(1)	(2)	, (3)	(4)	(5)	(6)	(7)	(8)	
Station <b>er</b> y and Printing	(a) Government Press Machinery, etc.	Development of Government Pres	Niı ss.	•••	2•5 <b>9</b>	2.50	<b>3·</b> 40	196
	(b) Construction	Improvement of the Government Press Buildings	:	•••	1.20	1•50	1•2 <b>0</b>	
				N•A.	4.00	4·00	4.60	

## **STATEMENTS**

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STATEMENT I

## ANNUAL PLAN 1975-76-STATES-OUTLAY AND EXPENDITURE

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(Rs. in lakhs)

				<u></u>		1974-7	75 	·····			Propo	sed 1975	-76		
				Appi	roved out	lay								•	
Major Head of Dee- lopment (Revised Head of account)	Fourth Plan Actual Expenditure (provisional),	1973-74 Actual Expenditure (provisional)	5th Plan Tentative outlays	Total	M.N.P.	Other than M.N.P.	Actual Expendi- ture	M.N.P.	Other than M.N.P.	Total	M <b>.N.</b> P.	Other than M.N.P	FE. content of total outlay	Capital contens of total outlay.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1. Agriculture	286.08	70.26	434,J0	69.00	•••	69.00	69.50		69.5 <b>0</b>	81.00		81.00		16.80	Do not In- clude Land Reform and Storage Warehousing
2. Minor Irrigation	9 <b>4</b> .18	29.96	200.00	38.00	•••	38.00	<b>3</b> 7.50		37.50	4 <b>3</b> .00	••	4 <b>3.</b> 09	•••	36.50	
3. Soil and Water Conservation.	124.37	46.16	400.00	100.00	400	100.00	100.00	•••	<b>100.0</b> 0	115.00		115.00		1 <b>2,</b> 00	
4. Storage and Warehousing.	6 <b>.0</b> 0	3.60	5 <b>,90</b>	2.00		2.00	2.00	•••	2.00	2.50	•48	<b>2.</b> 50	·	2.50	
5. Land Reforms	9.30	2.0 <b>0</b>	20.00	4.00		4.00	4.09	•••	4.00	4.60	••	4.60		••••	

6.	Animal Husbandry	99·27	28.56	<b>2</b> 79·00	45·00	••	45.00	<b>43</b> ∙7 <b>8</b>		<b>4</b> 3·78	52 <b>∙00</b>		52·00	••	24· <b>0</b> 0
7.	Dairy Develop- ment.	2 <b>7·2</b> 3	8∙59	76·00	12.00	•••	12 <b>·00</b>	9.82	•••	9.82	14·0 <b>0</b>	•••	14.00		3·00
8. 1	Fish <b>e</b> ris	19 [.] 61	8·60	40·00	7·00	••	7 <b>·0</b> 0	7.00	••	7•00	<b>8.0</b> 0		<b>8·0</b> 0	••	••••
<b>9.</b> 1	Forests ••	<b>95</b> •19	21.80	<b>200</b> .00	28·00		28 [.] 00	28 [.] 00		<b>28</b> •00	32.00	••	32.00	-	•••
10. 1	Investment in Agri- culture, Finance Instn.				**	••			••			••••	•*	•	
11. (	Community Deve- lopment.	1 <b>15</b> •28	<b>19</b> ·00	4 <b>0</b> ·00	6·00	••	6.00	6.00		6.00	10.00		10.00		<b></b>
I.—-	AGRICULTURE AND ALLIED SERVICES.	876 <b>•</b> 51	237 <b>·9</b> 3 (	1,694 [.] 00	311.00		311.00	307-63	••	<b>3</b> 07•63	<b>3</b> 62·10		362.10	<b>*</b>	94·80
II	12. CO-OPE R A- TION.	1 <b>12</b> ·20	<b>41·9</b> 5	<b>2</b> 00 [.] 00	<b>32.0</b> 0	••••	<b>32.0</b> 0	<b>32</b> ·00	•	32·0 <b>0</b>	5 <b>7</b> ·00	•••	37.00		<b>18</b> ·80

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1	2	3	4	5	6	Ż	8	9	10	11	12	13	14	15	16
13. Irrigation	•••	648	41.00	<b>4</b> ·00		<b>4</b> ·00	<b>4</b> ∙00	••	4.00	<b>4</b> ·60		<b>4</b> .60		<b>4</b> ·00	
14. Flood Control	4.62	3•63	55 <b>·00</b>	1 <b>4</b> ·00	•••	14.00	14.00		14.00	1 <b>6·0</b> 0		16.00		14.00	
15. Power of which	173.00	4 <b>0</b> ·00	40 <b>0</b> ·00	200.00	50.00	15 <b>0</b> ∙00	200-00	50· <b>0</b> 0	5 <b>0</b> •0 <b>0</b>	895 <b>•00</b>	50.00	845.00		695 [.] 00	
(i) Power Pro- jects.		•••			•••				J	<b>COT</b> 00		<b>605</b> 66		<b>COT 0</b> 0	
(ii) Trans. & Distr.	•••	••		•••	•••				ر. ر	≻695·00	***	<b>695</b> ∙00		<b>695∙0</b> 0	
(iii) General	173.00	40.00	40 <b>0.0</b> 0	<b>2</b> 00·00	50· <b>0</b> 0	15 <b>0</b> ·00	<b>200</b> .00	50.00	150 00	200.00	50.00	150.00		•••	
III.—WATER AND POWER DE- VELOPMENT.	177-62	4 <b>3</b> ·63	49 <b>6</b> ·00	218.00	50·00	1 <b>68</b> .00	218·00	50° <b>00</b>	1 <b>6</b> 8·00	915 <b>∙6</b> 0	50·00	865 <b>·6</b> 0	•••	<b>71</b> 3·00	
16. Industries	135-57	76 <b>·93</b>	1 <b>69</b> ·00	<b>59</b> ·00		59.00	59.00		5 <b>9</b> .00	<del>9</del> 8·00	•••	98 <b>·0</b> 0	•••	95.00	
17. Village and Small Industries.	7 <b>3·</b> 56	<b>29</b> ·52	187.00	<b>36</b> ·00	••	<b>36</b> ·00	<b>34·6</b> 0		34.00	<b>39</b> ·50		39.50		<b>4</b> ·00	
18. Mining and Meta- llurgical Indu- stries.	30-00	10.72	60 <b>·0</b> 0	1 <b>2·</b> 00	•••	12•00	<b>12</b> .00		12 <b>·●0</b>	14.50	•.•	<b>1</b> 4·50	••	•••	

IV.—INDUSTRY AND MINERALS.	2:9.13	117•17	416.00	107.00	•••	1 <b>07•</b> 00	105 <b>·60</b>	•••	105 <b>·6</b> 0	152.00	•••	152.00	••••	99· <b>0</b> 0
19. Roads and Bridges.	131 <b>7·42</b>	<b>2</b> 11-83	2450·0 <b>9</b>	30 <b>0</b> •0 <b>0</b>	<b>30</b> ∙00	270 <b>·0</b> 0	<b>300.0</b> 0	3 <b>0</b> ·00	<b>2</b> 70 <b>•00</b>	350∙ <b>00</b>	4 <b>0</b> •00	<b>310·0</b> 0	<b>*•</b> -	336.00
20. Road Transport	56.45	<b>29·04</b>	60 <b>•00</b>	12.00		12.90	1 <b>2·0</b> 0		12.00	25 <b>·5</b> 0		25·50	•••	24.00
21. Tourism	14-18	<b>5</b> ·43	50.00	5.00	-	5•00	5•0 <b>0</b>	•••	5.00	<b>9</b> ·50		9∙5 <b>0</b>	•••	5.00
V.—TRANSPORT AND COMMU- NICATION.	1388-05	<b>2</b> 46·30	2560·0 <b>0</b>	31 <b>7</b> ·00	3 <b>0</b> ·00	287.00	31 <b>7·00</b>	30.00	<b>2</b> 87•0 <b>0</b>	385•00	4 <b>0·0</b> 0	345·00	••••	365.00
22, General Educa- tion,	3 <b>20·2</b> 4	100·3 <b>2</b>	553·0 <b>0</b>	70-00	25 <b>·00</b>	45 <b>∙0</b> 0	70.00	25.00	<b>45</b> ∙00	8 <b>7</b> ·60	<b>29</b> •50	58·10	•••	9·45
23. Technical Educa- tion.	<b>2·</b> 38	1.18	28 <b>·0</b> 0	5.00	•••	5•00	5.00	•••	5.00	<b>6•0</b> 0	-	6.00	•••	4.00
4. Medical	50.49	19 [.] 66	303-65	3 <b>6•</b> 45	2 <b>0</b> 00	16.45	<b>36</b> •45	18.40	18.05	<b>5</b> 8·38	29.00	29•38		
25. Public Health and Sanitation.	0.62	0.96	20.32	1•55	•••	1.55	1.22		1•55	<b>0∙9</b> 5	•••	0•95	•••	•••

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	1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
26.	Sewerage Water Sup	and ply.	206 <b>·98</b>	58-86	800.00	1 <b>05</b> ·0 <b>0</b>	65.00	<b>40</b> .00	105.00	6 <b>5</b> ·00	40.00	129.00	81.00	48.00	••	6.00	
27.	Housing		18.60	8.00	1 40.00	20.00	6.00	14.00	18·42	4.06	14:6	26.00	6.00	20.00	•••	18.00	
28.	Urban Deve ment.	el <b>o</b> p-	22 <b>.06</b>	15-91	40.00	<b>7</b> ∙00	•••	7.00	7.00	•••	7.00	<b>8·5</b> 0	•••	8.50			
29.	Information Publicity.	and	8.08	2.73	16·0 <b>0</b>	2·( <b>0</b>	•••	2.00	<b>2·0</b> 0	••	2·C0	<b>2·3</b> 0	••	2.30	•••	***	x
30.	Labour a <b>nd</b> I Welfar <b>e.</b>	Labour	0.32	0.32	2 <b>5•0</b> 0	<b>1·00</b>	•••	1.00		••	••	1.20		1.20	·~•	0.20	
3 <b>1</b> .	Social Welfar	re	<b>10·</b> 50	<b>3</b> ∙09	25.00	4·00	••• '	4·00	4·0 <b>0</b>		<b>4</b> .00	5.40		5.40	•••	••	
32.	Nutrition	•• •			227·CQ	10·C0	10.00	••	<b>10·00</b>	<b>10.00</b>	•••	27·00	27•00	fa# 1	••	•••	
IV.	SOCIAL COMMUNI SERVICES.	TY	640 <b>·34</b>	<b>2</b> 10·76	2,17 <b>8</b> .00	£62·0 <b>0</b>	126.00	136 [.] 00	<b>259</b> ·42	<b>12</b> 2·46	136-96	3 <b>52</b> .63	172·50	18 <b>0·13</b>	••	37.95	
	Secretariat E mic Services SPECIAL BACKWARI AREAS:	AND	1.40	0.21	5.00	1.00	***	1.00	1.00	<b>.</b>	0.20	1.00	***	1.00	· ••		nning misa- -
34.	(i) Specially ward and Backward Ar	Most	•••	••• •	200.00	25·00	••	<b>25</b> •0 <b>0</b>	25 [.] 00	•,•	2 <b>5·0</b> 0	3 <b>0.0</b> 0	***	30.00	• 1	6.00	
<b>3</b> 5.	(ii) Border	Areas	38.70	18·00	58 <b>0.00</b>	5 <b>0</b> ·00	••	50 <b>•00</b>	50.00	••	50.00	<b>90</b> .00	•••	90∙●0	•••	10·0 <b>0</b>	
	Other Ge Economic Ser (Statistics).	neral rvices	3.01	1.63	22·00	<b>3</b> ∙00	***	3-00	<b>Q</b> ·91	••	0.91	<b>2</b> ·60	••	2.60	••	•••	
VI	I. ECONOM	IC	43.11	20.14	807.00	79.00	••	<b>79</b> .00	76·91	•••	7 <b>6</b> ·91	12 <b>3</b> -60		12 <b>3</b> ·60	€ 8 <b>0</b>	16.00	

I , 202 37. Others-

(a) Government Press		⁻		4.00	•••	<b>4·0</b> 0	<b>4</b> · <b>0</b> 0	•••	4.00	5-0)	•••	5.00		<b>4-8</b> 0	
(b) Aid to District Councils.	107.12	28.13	- 70-00	25.00		25·00	25·00		25·0 <b>0</b>	30.60	•••	<b>30.00</b>	••	•••	
(c) Rural Works Programme '	26·29	7·50		8.00		8.00	8∙ <b>0</b> 0	••	8 <b>∙0</b> Ն	1 <b>0</b> ·00	***	10.00	•••		
38. Police Housing and other Govern- ment and Resi- dential Buildings	•••		•••	••••			••• •		•••	200-00		200-00		20 <b>0</b> -00	
VIII—OTHERS	133•41	35.63	70.00	37 00		37.00	37.00		37.00	245.00		<b>24</b> 5•00	•	204•80	
GRAND TOTAL	3610.37	<b>95</b> 3•51	8421.00	136 <b>3</b> ·00	206.00	<u> </u>	1353-56	202.46	1151-10	2570-93	<b>262</b> .50	2308.43	•••	1549.35	
													· •,	11 - Y	

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### STATEMENT-II

## ANNUAL PLAN-1975-76 -STATE-PROGRAMMES-OUTLAY AND EXPENDITURE

(Rupees lakhs)

		Ex- Ial)	-ip	Out-			1974	-75				Propo	sed 1975	-76		
Malan That	3.8°	Actual Ex- (Provisional)	Expendi I)		Appro	wed Ou	tlay	Antici	ture	xpendi-	Total	MNP	Other than	total	- G	
Major Head Fa of Development	Minor Head of Development	Fourth Plan Ac penditure (Pr	1973-74 Actual E ture (Provisional)	Fifth Plan Tentative lay	Tota]	MNP	Other than MNP	Total	MNP	Other than MNP			MNP	F.E. content of Outlay	Capital content total Outlay	204
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(1 <b>6)</b>	,
I. Agriculture	1. Direction and Ad- ministration.	20'79	5.21	17.50	<b>3</b> ·20	•••	3.20	<b>3</b> ·20		<b>3</b> ·20	3.62		3.62		0.80	
	2. Multiplication and Distribution of Seeds,	12-82	<b>3</b> ∙02	22·00	3.02		3.02	2.70	•••	2.70	4.20	•••	4·50	•••		
	3. Manures and Fer- tilisers.	36.39	6.82	61.20	10.12	•••	10.12	11.55	•••	11.55	11.30		11-30			
	4. H.Y.V. Programme	5.72	1.66	7.00	1.25		1 <b>·2</b> 5	1.20		1.50	1.70	••••	1.70			
	5. Plant Protection	11.85	<b>4·0</b> 8	18·00	3.00	•••	<b>3</b> ·00	3.00	••	<b>3</b> ·00	<b>4</b> ·50			•••	1.00	

6.	Commercial Crops	27.70	5 <b>'43</b>	<b>42·5</b> 0	8.95		8·95	<b>8·</b> 15	•••	8·1 <b>5</b>	10.45	•	1 <b>0·</b> 45	•••	••
7.	Extension and Far- mers Training.	<b>3</b> 3·31	8- <b>29</b>	51·0 <b>0</b>	6.20		6-20	6.20	••	6-20	6-85	••	<b>6</b> •85	•••	••
8.	Agricultural Educa- tion.	`1 <b>·65</b>	<b>0</b> ·84	5.00	<del>0</del> ·95	••	0.92	0.92	•••	0•95	1.00	***	1.00	•••	
9.	Agticultural Engineer- ing.	17.86	3 <b>·5</b> 8	81.00	9· <b>9</b> 0		<b>9·9</b> 0	9 <b>·90</b>		9.0	11-00	•••	11.00	•••	8.00
10.	Agricultural Research	18.73	<b>4</b> ·50	17.00	2.10	••	2·10	2.10	••	2.10	3·0∩		3.00		1.00
11.	Agricultural Econo- mics and Statistics.	4·92	1.11	7.00	0.60		0.60	0.60	-	0.60 🕈	0.62		0.62		
12.	. Agricultural Marke- ting including Fruit processing.	16.31	4.21	<b>2</b> 5·50	3.20		<b>3</b> ·50	<b>3</b> ·50	,	3.20	3.90		3.90		1.00
13.	Horticulture	16 [.] 70	5.21	<b>54</b> .00	8.00	••	<b>8</b> ·00	8.00		8·00	<b>9</b> ·00		<b>9</b> ·00		•••
14.	Other Expenditure		•••• •	<b>2</b> 5·00	8.62		8.65	8.12	•••	8.15	9.20	•••	9.20	•••	5.00
Та	otal <b>—I</b> —(1—14)	<b>2</b> 2 <b>4·7</b> 5	54.91	<b>434</b> .00	<b>69</b> .00	•••	<b>69</b> ∙00	6 <b>9</b> .50		69.50	81.00	••••	81.00		6.80

1	2	3	4 :	56	7	8	9	10•	11	12	13	14.	15	16
II. Minor Irrigation.	l. Lift Irrigation	24.80	1 <b>0·1</b> 8〕	1.	50	1.60	1.60		1.90	<b>5·0</b> 0		5.00	•••	2.20
	2. Other M. I. Works	66 <b>·2</b> 6	16·76   }2.00	20 [.] 0.00	00	<b>2</b> 0·0 <b>0</b>	<b>2</b> 0·00		20.00	22.00	••••	22.00		2 <b>2</b> ·00
	3. Machinery and Equipments.		••••	7.	40	7.40	7.40		, •40	<b>8</b> ·00	•••	<b>8</b> .00		7.00
	4. Other expenditure	3.15	3·12 ∫	9	00	<b>9</b> ·00	8·50	•••	8.20	8.00	••	<b>8</b> ·5 <b>0</b>		5.00
	Total—II	94.18	<b>29·9</b> 6 200	0.00 38	•00	38.00	37.50		37.50	43.00	•••	<b>4</b> 3·00	•••	36.20
II. Soil Conser-	1. 1 irection and Admi- nistration.	11-23	3.66 45	5.0 <b>0</b> 5.	44	5•44	5.78		5.78	7.01		7.01	•••	••••
vation.	2. Soil Survey and Testing.	•••	··· }	1.	01	1.01	1.01		1.01	<b>0</b> .50	•••	0.20	•••	•=•
	3. Research		} 31	·15 3·	85	3.82	<b>2</b> ·85	•••	<b>2·</b> 85	3.22		3.22	•••	•••
	4. Education and Training.		j	2.	95	<b>2</b> ·95	3.58	-•-	3 <b>·2</b> 8	3.20	•••	3.20		•••
	5. Soil Conservation Schemes.	90.91	32.58 307	7.60 82	40	<b>8</b> 2•40	82 <b>·3</b> 1	•••	82.31	92.06	•••	92.06	•••	6•89
	6. Other expenditure	22.23	9.92 17	··40 4·	35	<b>4</b> ∙35	<b>4</b> ·77		<b>4</b> ·77	8.68	•••	8.68	•••	5•10
	Total-III	124.37	46.16 40	0.00 100	·00	100.00	100.00		<b>10</b> 0·00	115.00	•••	115.00		11-99

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V. Animal 1. Direction an Husbandry Administrati	d 2.22	1.86	10-00	3.20	•••	3 <b>·2</b> 0	1•40	<b>b-</b> #	1.40	1.10	•••	1.10		0.20
2. Education Research.	and 3.02	<b>0</b> ·77	10.00	2.00	••	2.00	1.33	•••	1.33	<b>2·00</b>	••	2.00	•••	0· <b>30</b>
3. Veterinary S and Animal	ervice 11.35 Health.	2•35	19.00	4·30	••	4•30	<b>4</b> ·23	.41	<b>4·2</b> 3	3 45		3·45	••	2.30
4. Research	<b> 2·</b> 32	0.33	6.10	1.20		1.20	1.20	••	1.20	1.20	•••	1.20	••	0.20
5. Investigation Statistics.	and		1.20	0.30	•••	0·3 <del>0</del>	0.30	••	<b>0</b> ·30	0.70	••	0.20	•••	
6. Cattle Deve ment.	lop- 44·59	15-28	147.00	17 <b>·10</b>		17.10	17.10	•• 、	17.10	26.10	•••	<b>26</b> ·10	•••	14.22
7. Poultry Dement.	velop- 25.14	5•35	<b>40</b> .40	9.05		9·05	9.69	.:.	<b>9</b> ·69	8·25	••	<b>8</b> ·25	••	<b>2·3</b> 0
8. Sheep and w	ool 1.23	<b>0</b> ·50	<b>4·0</b> 0	0.20	••	0.70	1.12		I·15	0·7 <b>0</b>	•••	0.70	•••	0.525
9. Piggery Dev ment.	elop- <b>3.8</b> 6	1.12	<b>23</b> ·00	4.62	• •	<b>4</b> ·65	4.42		<b>4</b> ·42	<b>4·1</b> 5	•••	4.12	•••	<b>2</b> ·60
10. Fodder Der ment.	velop- 5·24	1.00	15.00	1·8 <b>0</b>	••	1.80	1.69		1.69	2.70	•-•	2.70		0·60
Total—IV		<b>2</b> 8·5 <b>6</b>	279=00	45·00		45 [.] 00	43.78		43.78	52·00		52·00		<b>24</b> ·20

- 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
V. Dairy Develop- ment.	1. Direction and Ad- ministration.	•••	•••	3.00	0.20	••••	0.20	0.46	•••	0.46	0 [.] 62	•••	0 [.] 62	••	• 0 •2
	2. Dairy Development	27.23	8.59	74·00	11.80	•••	11-80	9.40	•••	9•40	13.40	•••	13.40	•••	<b>3-</b> 25
	3. Education a n d Training.	•••	•••	2.00	0.30	••••	0.30	0.02		0.02	0.40		0.40		•••
	4. Others	••	•••	•		••		0.40	•••	0.40	•••	•••	•••	•••	•••
	Total-V	23.23	8.59	7 <b>6</b> .00	12.00	•••	12.00	9.85	•••	9.85	14.00	•••	14.00		3.25
	10tai—v				12 00	•••	12.00	9 0.5							
VI. Fisherie				5.30	0.90		0.90	0.90	••	0.90	1.00		1.00	•••	
VI. Fisheria	es I. Direction and Ad-						;			B	<u>, , ,</u>			••	
VI. Fisheria	es I. Direction and Ad- ministration.	••••		5:30	0.90	:	0.90	0.90	••	0.90	1.00		1.00		•••
VI. Fisheric	es I. Direction and Ad- ministration. 2. Research 3. Education and Trai-			5·30 2·40	0·90 0·40		0·90 0·40	0·90 0·40	•••	0·90 0·40	1·00 0·44	•••	1·00 0·44	••	•••
VI. Fisheria	es I. Direction and Ad- ministration. 2. Research 3 [.] Education and Trai- ning.	 	••••	5·30 2·40 1·40	0·90 0·40 0·20		0·90 0·40 0.20	0·90 0·40 0·20	••	0·90 0·40 0·20	1·00 0·44 0·23		1·00 0·44 0·23	••	•••
VI. Fisheria	<ul> <li>I. Direction and Administration.</li> <li>Research</li> <li>Education and Training.</li> <li>Inland fisheries</li> <li>Marketing and Tran-</li> </ul>	 	  	5·30 2·40 1·40 25·25	0·90 0·40 0·20 4·30	 	0·90 0·40 0.20 4·30	0·90 0·40 0·20 4·30	•••	0·90 0·40 0·20 4·30	1.00 0.44 0.23 5.13	···	1·00 0·44 0·23 5·13	•••	••••

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i	Total-VII	95•19	<b>21</b> ·8●	200.00	28.00		2 <b>8</b> .00	28.00	•••	28.00	32.50	••	32.50	• *	5.00
	9. Wild life	<b>2</b> •26	<b>1</b> ·78	10.00	1.05		1.02	] <b>∕0</b> 5		1.02	3.00	••	3.00	•••	•••
	8. Communication and Buildings	18.08	2.87	<b>30.</b> 00	5.70		5•70	5•70	•••• ,	5.70	5.00		5.00	•••	5.00
	7. Farm Forestry	1.51	0.32	4.00	0.40	•••	0.40	0·40	••	0.40	0.20	••	0.20		•••
	6. Plantation	23.96	5.23	22.00	<b>6</b> ·45	•••	6.42	6.42	••	6.42	8.00	•••	8 <b>·0</b> 0	•••	•••
	5. Survey	1 <b>9</b> .39	3.50	21.00	<b>2·2</b> 0		2.20	2 <b>·20</b>		2.30	3.30		<b>3</b> ·30		•••
	4. Conservation and Development	8.06	<b>1·9</b> 7	44.00	5.45		5.42	5.42	•••	5.42	5.60		5.60		•••
	3. Education and Training	1.22	0.06	14.00	1.12	••	1.12	1.12	8-8	l·15	1.50	•••	1-20	••	
	2. Research	0.90	0.57	18.00	1.80	•••	1.80	1.80	••	1.80	3.80	•••	3.80	••	••
sts	1. Direction and Administration	19-81	5.47	37.00	3.80	••	3.80	3.80	•••	3.80	3.20	•••	3.20		•••

Ware-Housing.       9:30 2:00 20:00 4:00 4:00 4:00 4:00 4:60 4:60 4:60 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 0:40 .	1		2	<u></u>		3	4	5	6	7	8	9	10	11	12	13	14	15	16
KCommunity Development.       1. Education        1. $1.03 + 00 - 0.20 0.20 - 0.20 0.20 - 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 - 0.40 0.40 0.40 0.40 0.40 0.40 - 0.40 0.40 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 - 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 - 0.40 - 0.40 - 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 - 0.40 0.40 0.40 - 0.40 0.40 - 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0$				•		<b>6</b> •00	3· <b>0</b> 0		<b>2</b> ·00	•-	2.00	<b>2</b> ·00	••••	2·00	2.50		2.5 <b>0</b>		<b>2·5</b> 0
Developmeni.       2. Agriculture !        3.94 12:00 2:20       2:20 2:20       2:20 3:60       3:60          3. Animal Husbandry         10:00 0:60       0:60 0:60       0:60 1:60       1:60          4. Health         0:69 4:00 1:00       1:00 1:00       1:00 1:20       1:20          5. Industry         0:63 5:00 0:80       0:80 0:80       0:80 1:60       1:60          6. Housing        1:72 5:00 1:20       1:20 1:20       1:20 1:60       1:60	X—Land Reforms					<b>9·3</b> 0	<b>2</b> ·00	20.00	<b>4·00</b>	•••	<b>4·0</b> 0	4·00		4·00	4.60	•••	<b>4•</b> 60		••
2. Agriculture        3.94 12.00       2.20        2.20 33.60        3.60           3. Animal Husbandry          10.00       0.60        0.60       1.60        1.60              1.000       0.60        0.60       1.60        1.60             1.000       0.60        0.60       1.60        1.60             1.000       0.60        0.60       1.60        1.60               1.00       1.00        1.00       1.20        1.20              1.00       1.00        1.00       1.00        1.00       1.20        1.20        1.20        1.20        1.20        1.20		1. Education			•••	)	<b>1</b> ·03	4·00	0.20	•••	0-20	0·20		0.50	0.40	••••	<b>0</b> ·40		•••
4. Health         0.69       4.00       1.00        1.00       1.20        1.20            5. Industry          0.93       5.00       0.80        0.80       0.80        0.80       1.60        1.60            6. Housing         3.15	Development.	2. Agricultur	e l	•••		1	<b>3</b> ∙94	12.00	<b>2·</b> 20	•••	2.30	2.20		2·20	<u>₹</u> 3·60		3.60	•••	
5. Industry         0.93       5.00       0.80        0.80       1.60        1.60          0.93       5.00       0.80        0.80       1.60        1.60          0.93       5.00       0.80        0.80       1.60        1.60           0.80       1.60        1.60 <td></td> <td>3. Animal H</td> <td>usbandry</td> <td></td> <td></td> <td></td> <td>••</td> <td>10.00</td> <td>0.60</td> <td>•••</td> <td>0.60</td> <td>0.60</td> <td>-</td> <td>0<b>·60</b></td> <td>1.60</td> <td></td> <td>1.60</td> <td>•••</td> <td></td>		3. Animal H	usbandry				••	10.00	0.60	•••	0.60	0.60	-	0 <b>·60</b>	1.60		1.60	•••	
5. Industry        0.93       5.00       0.80        0.80       1.60        1.60            6. Housing         3.15 <t< td=""><td></td><td>4. Health</td><td>•••</td><td>••••</td><td></td><td></td><td></td><td>4.00</td><td>1.00</td><td></td><td>1.00</td><td>1.00</td><td>••••</td><td>1.00</td><td>1.20</td><td>•••</td><td>1·2<b>0</b></td><td></td><td>•••</td></t<>		4. Health	•••	••••				4.00	1.00		1.00	1.00	••••	1.00	1.20	•••	1·2 <b>0</b>		•••
7. Roads 1.72 5.00 1.20 1.20 1.20 1.20 1.60 1.60 1.60		5. Industry	•••	•••	•••	> 119·0		<b>5</b> ·00	0.80		<b>0-8</b> 0	0.80	••	0.80	1. <b>6</b> 0	•••	1.60	•••	•••
		6. Housing	•••		•••	l	3.15	••••	· •••		•••	••••				••••			
8. Buildings 1.53		7. Roads	•••	•••	•••	l.	1•72	5.00	1.50		1.20	1.20	•••	1-20	1.60	•••	1.60	•••	
		8. Buildings	•••		•••	}	1.53	·			•••	•••	•••	••		••			•••
													•						

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Total-X 119.00 12.92 40.00 6.00 ... 6.00 6.00 ... 6.00 10.00 ... 10.00 ... ••• ...

X11-CO-OPE- RATION	1.	Direction		•••	*	1.40	0 <b>·2</b> 5	8.00	1.00	•••	1.00	1.00		1.00	1.00	•••	1.00	•••	••••
·	2.	Credit co-op	oerative	•••		<b>47·8</b> 2	16.81	82·00	13-25		13-25	1 <b>3·2</b> 5		13-25	15 <b>·25</b>	•••	15.25	••	6.20
	3.	Farming co-	operative	:	\	·		2.00	0.20	• •	0 <b>·20</b>	0.50		<b>0</b> ·20	0 [.] 20		0-20	•••	0.50
	4.	Marketing o	co-operati	ve	••	30-80	, 14·50	55·00	<b>9</b> ·25		9·25	9.25		<b>9·2</b> 5	<b>9·2</b> 5	•••	<b>9</b> ·25	•••	5.20
	5.	Processing c	o-perativo	e	••	••••		6.00	0.60		0.60	0.60		0.60	<b>2</b> ·10		2.10		0.20
	6.	Dairy co-op	erati <b>ve</b>		••••	•••	•••	<b>4</b> ·00	0 [.] 60		0.60	0 [.] 60		0.60	0 [.] 60	•••	<b>0</b> ·60		0.60
	7.	Co-operativ	e Spinnin	g Mill	••••	4 <b>·3</b> 5	1·6 <b>0</b>	5.00	0.60		0.60	0.60	•••	0.60	0.60	••••	0.60		0•50
	8.	Indus ^t rial c	o-operativ	/e		<b>2</b> ·2 <b>2</b>	1.00	5.00	1.00	, 	1.00	1.00		1.00	1.00		1.00		1.00
	9.	Consumer of	co <b>-o</b> perati	ve		<b>8</b> ·87	<b>4</b> ·55	17.00	3·50		3.20	3-50		3 <b>∙50</b>	<b>5</b> ∙00	•••	<b>5</b> ∙00		<b>4</b> ∙0 <b>0</b> '
	10.	Other co-op	erative	•••	•••	15.00	2•84	4.00	0.20		0.20	0 <b>-5</b> 0	•••	0.20	0.20		<b>0·</b> 50	•••	
	11.	Education,	Research	and Train	ing	1.70	0.40	10.00	1.00		1.09	1.00	•••	1•00	1.00		1.00		•••
	12.	Publicity		•••	••••	••••	•••	2.00	0.20		0.20	<b>0</b> ·50		<b>0·</b> 50	0·5 <b>0</b>		0.20		́
		Total				112.20	<b>41∙9</b> 5	200.00	32.00	•••	<b>\$</b> 2·00	32.00		32.00	37.00	••••	<b>3</b> 7·00		18.80
	_							<u></u>					,,,						

Irrigation Project. F. C. Projects Hydro Elec- ric Sche- mes.		 3·63	41·00 55·00	4·00 14•00	-	4•00 14•00	4·00 7·45		4·00 7·45	<b>4</b> ∙60 16∙00	·· ,	<b>4</b> .60 16.00		4.60 16-00
Hydro Elec- ric Sche-			55•00			14.00	7•45		7.45	16.00				
Hydro Elec- ric Sch <del>e</del> -	••	••	••											
						•••		· ••	•••	450-00	··· ·	450·00	•••	450°0 <b>0</b>
Thermal Schemes.		•••	<b></b>		<b>.</b>				•••	245.00		<b>24</b> 5 00		<b>245·0</b> 0
Rural Elec- trification.	173•41			<b>2</b> 00·0 <b>0</b>	50·0 <b>0</b>	150-00	• •	30.00	30.00	200.00	50.00	150.00		••
F	chemes. Rural Elec- ification.	chemes. Sural Elec- 173.41 ification.	chemes. Rural Elec- 173.41 40.00	chemes. Rural Elec- 173·41 40·00 400·00 ification.	Chemes. Sural Elec- 173.41 40.00 400.00 200.00 ification.	Cural Elec- 173.41 40.00 400.00 200.00 50.00	Cural Elec- 173.41 40.00 400.00 200.00 50.00 150.00	Chemes. Cural Elec- 173.41 40.00 400.00 200.00 50.00 150.00 ification.	chemes. Rural Elec- 173·41 40·00 400·00 200·00 50·00 150·00 30·00 ification.	chemes. Rural Elec- 173·41 40·00 400·00 200·00 50·00 150·00 30·00 30·00 ification.	chemes. Rural Elec- 173·41 40·00 400·00 200·00 50·00 150·00 30·00 30·00 200·00 ification.	chemes. Rural Elec- 173·41 40·00 400·00 200·00 50·00 150·00 30·00 30·00 200·00 50·00 ification.	chemes. Rural Elec- 173·41 40·00 400·00 200·00 50·00 150·00 30·00 30·00 200·00 50·00 150·00 ification.	chemes. Rural Elec- 173·41 40·00 400·00 200·00 50·00 150·00 30·00 30·00 200·00 50·00 150·00

XVI Industry and Minerals	1. Direction s and Admi- nistration.	1.19	0.53	2;• <b>00</b>	0.20	<b>1 1</b>	0·50	0.20	•••	0-50		••	•••	 
	2. Standardi- sation (wei- ghts and Measures).	1.95	0·7 <b>2</b>	7•00	1.20		1.20	1.20	, 	, 1∙50	1.75	••••	1.75	 
	3. Meghalaya I. D. Cor- poration).	<b>45</b> ∙52	1 <b>9∙00</b>	100.00	15.00	••••	15.00	15·00		15.00	90 <b>.0</b> 0	••	90.00	 90.00
	4. Cement Factory.	<b>72</b> ·93	44•92	30.00	<b>30</b> .00	•	<b>30</b> .00	<b>30</b> ·00		30.00			<b></b>	 •••
	5. Industrial Areas.	9.28	<b>9</b> ·28	5.00	5.00	•••	5.00	5.00		5.00	<b>3·0</b> 0	•••	3.00	 <b>3·0</b> 0
	6. Others	3.92	2.79	<b>27</b> ·50	7.00	<b></b>	<b>7</b> .00	7.00		7.00	3.22		3·25	 2.00
	Total-XVI	134.79		169.00	<b></b>	<del>_</del>	59·0 <b>0</b>	59.00	<u>-</u> -	59.00	<b>95</b> .00		98·0 <b>0</b>	 95.00

1	2		3	4	5	<u>`</u> 6	7	8	9	10	11	12	13	14	15	16	
XVII. Village and Small Industry.	1. Industrial Estates		2 94		<b>7</b> •00	<b>4</b> ·00	•••	4·00	<b>4</b> ∙00	•••	4.00	6.00		<b>6·00</b>	••		
	2. Smail Scale Industries		<b>3</b> 9·63	14.00	101.00	1 <b>7</b> ·00	••	17 0 <b>0</b>	7·0C		17.00	17.50	••	17.50	••	••	
	3. Handloom	••	7•74	3.17	30.00	5.00		5.00	<b>4·</b> 30		4.30	6.00		6.00	••	0.95	
	4. Handicraft	•••	0.52	0·52	<b>9</b> ·00	1.20	••	1.50	1.50	••	1.20	1.20	•••	1.20	••		
	5. Khadi	••	2.26	2.26	5.00	1·50		1.20	1.20	•••	1.20	1·50		1.20	••	•••	
	6. Sericulture	•••	20.68	7.22	35·00	7·00	••	<b>7·00</b>	6.30		<b>6</b> ·30	<b>7</b> ∙00	••	<b>7</b> ·00	• •	•••	
<u> </u>		<b>-</b>			<u> </u>		- <u> </u>						_ <b>.</b>		· ···		
	Total—XVII	**	73.77	30.11	187-00	36.00	•••	<b>36</b> .00	<b>3</b> 4·60	•	34·60	<b>39</b> .20		39.20	•••	0.95	

XVIII Minerals Mineral 30.00 10.72 60.00 12.00 ... 12.00 12.00 ... 12.00 14.50 ... 14.00 ...

XIX Road and Road and 1317.42 211.83 2450.00 300.00 30.00 270.00 300.30 30.00 270.00 350.00 40.00 310.00 ... 335.76 Bridges

	d 1. Land and ]	,		1.00	••	1.00	1.00	•••	1.00	3.00	 3.00		<b>3·0</b> 0	N'
Transport	Building 2. Acquisi- tion of fleet	5 29.04	60.00	10.00	•••	10.00	10.00	•,•	10 00	21.00	 21.00	••••	21.00	215
	3. Workshops			1.00	•••	1.00	1.00		1.00	1.20	 1.20		•••	

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Tota	al <b>—</b> XX	56.45	<b>2</b> 9·04	60.00	12.00	•••	12.00	12.00	 12.00	25-50	 <b>25·</b> 50	 24

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
XXI Tourism	1. Direct- ion and A d m i- nistration			2.00	<b></b>	••••	•••				0•30	••••	0*30	••	••
	2. Tourist Transport			6.00				•••			1.00		1.00	<b></b>	•••
	3. Tourist Accommo- dation.	1 <b>4-1</b> 8	5•43	13.87	3-02	•••	<b>3∙0</b> 2	3·02 /	<i>.</i>	3.02	3:30		3*30		3•3(
	4. Publicity			2.16	0.16		0.16	0.16	•••	0.16	0.20	••••	0.20		
	5. Tourist Centres	•		25•32	1.82	•••	<b>1·8</b> 2	1•82		1.82	<b>3</b> .60	•••• •	3•60		
	6. Other Expen- diture.			0.62	•••		•••				0*60		0*60	•••	
	Total-XXI	14.18	5.43	50.00	5.00		5.00	5.00		5.00	9.30		9.30		3.3(

XXII Edu- cation.	J. Primary and Middle	146.80	<b>₹</b> 5 753	263·7 <b>5</b>	34•40	<b>25·0</b> 0	9 [.] 40	3 <b>4·4</b> 0	25·00	9·40	41·75	29 [.] 50	12.25	2.75
	2. Secondary	1 <b>0</b> 7·78	30.11	126.61	11.35	•••	11-35	11•35	•••	11-35	1 <i>7</i> ·10	•••	17•10	0•70
	3. Special Education	1.10	•••	7·65	1.60	•	1.60	1.60		1.60	1.60	•••	:•60	
	4. University and Higher Education.	45·62	18 [.] 05	116.84	16·0 <b>0</b>	••••	16·0 <b>0</b>	16.00	•••	16.00	17.80	•••	17-80	5 <b>·00</b>
	5. Sports and Y. W.	7.22	2 <b>·9</b> 5	13.00	2.20		2.20	2.20	•••	<b>2·</b> 50	2.20		2•50	217
	Arts and <b>C</b> ulture	8.08	3.32	19-15	<b>3∙5</b> 5		<b>3•</b> 35	3 [.] 55	<i></i>	3.55	<b>4</b> ∙85		4·85	1-00
	To tal—XXII	<b>3</b> 20·34	100·3 <b>2</b>	553.00	70.00	25.00	45-00	70.00	25.00	<b>4</b> 5 <b>·0</b> 0	<b>8</b> 7'60	<b>2</b> 9·50	58•10	9.45

1	2	3	4	5	6	7	8	9	10	i1	12	13	14	.15	16
XXIII Te- chnical Edu- cation.	Technical Education	2.38	1.18	2 <b>8</b> .00	5·00	••••	5.00	5 <b>·0</b> 0		5.00	6.00	· •••	6.00	•••	4·00
	<ol> <li>Allopathy</li> <li>Other system of Me- dicine.</li> </ol>	50 [.] 50	19·65 ••	30 2·15 1·50	36·45 0·30	<b>2</b> 0 00	16·45 0·30	36·45 0·30	18·40	18·05 0·30	58·38 0·30	29·00	<b>29∙38</b> 0∙30		•••
XXV Public Health and	1. Prevention and con- trol of Diseases.		•••	0·35	0.35,	•••	0·35 0·10	0 [.] 35 0.10	•••	0·35 0·10	••• 0·20	•••	••• 0·20	•••	•••
Sanitation,	<ol> <li>Contr 1 of Food Adultration.</li> <li>Drug Control</li> <li>Statistics and Re-</li> </ol>	0 03 0·02 0·40	0·03 0·02 0·40	2·50 3·00 1·50	0·10 0·40 0 10	···• ···•	0·40 0·10	0.40 0.10	••• •••	0·4 <b>0</b> 0·10	0·20 0·50 0·10	···· ···	0·50 0·10	···· ···	···· ···
	sea ch. 5. Manufa ture of Sera and Vaccine.	0 [.] 57	0.57	10.00	0.60	•••	0.20	0.60	•••	0 [.] 60	0 [.] 15		0·15		•••
	6. Public Health Labs.	•••	•••	3.00	•••	•••		•••		•••	••	•••	•••	• •	••*
	Total—XXIV and XXV	65•40	38-38	3 <b>2</b> 4·00	3 <b>8</b> ·00	20 [.] 00	1 <b>8·0</b> 0	38·0)	1 <b>8</b> ·40	19.60	<b>59</b> 133	29 00	3 <b>0</b> •33	•••	•••
XXVI Sewe- rage and	1. Direction and Admi- n stion.	20 [.] 22	7.87	21.00	4·20	4·20		4·20	4.50	•••	<b>4</b> ·20	<b>4</b> ·20			
Water Sup- ply.	2. Buildings 3. Su v and Invest-	 1·0 :	<b>0</b> ·47	31·00 5'00	0.65	0.65	•••	0.65	0.62	••	6· <b>0</b> 0 1·63	4·00 0•60	2·09 1·03	•••	6·00 
	gation. 4. Machiscry % n d Equiement.	2.59	0.43	8.00	1•00	1.00	••	1.00	1.00	••	<b>2</b> ·20	0.95	1.23	•••	••
	5. S wood g and others 6. Urban and Water	1·74 27·39	1 74 21·00	32·95 249·00	7·00 33·00	 	7.00 33.00	7•00 33•00	•••	7 0.) 33·00	6·50 37·22	•••	6∙50 37•22	•••	••• • *
	Supply. 7. Minimum Needs Pro- gramme.	153.12	27.35	453·05	59.15	59-15	•••	59 [.] 15	59·15	•••	71.25	71•25	•••	••••	••
	Total XXVI	<b>20</b> 6· <b>9</b> 3	58-86	<b>80</b> 0-00	105.00	65· <b>0</b> 0	40· <b>0</b> 0	102.00	<b>6</b> 5·00	40.00	1 <b>2</b> 9 [.] 00	81 00	48·00	••	••

XXVII. Housin	2 1. Housing Sc- hemes.	18.60	8.0 <b>0</b>	10 <b>0-0</b> 0	1 <b>3.00</b>	***	13 <b>.00</b>	13.36	•••	1 <b>3</b> ·36	18·0 <b>9</b>	••	18.00		18 <b>.00</b> -	
	2. Others (slum clearence etc.)	•••	•••	<b>40</b> .00	<b>7-0</b> 0	6.0 <b>0</b>	1.00	<b>5·0</b> 6	<b>4</b> ·06	1.00	8.00	6.00	2-00	••	<b>2·00</b> :	
	3. Police Hous- ing Adminis- tration and Residential Buildings.	***		•••						•••	20 <b>0</b> ∙00	·	200-00	20	0 <b>.00</b>	
XXVIII. Urbar Development.	n Urbaa Deve- lopment.	22.06	15-91	40·00	7.00	•••	<b>7</b> ·00	7.00	••	<b>7</b> •00	8.20	•••	8.20	•••		
XXIX. Labour and Labour Welfare.	r Craftsmen Tra- ining.	0.32	0.32	25 [.] 00	<b>I</b> ·00	•••	1•00		3		1.20	<b>6-1 a</b> .	1.20	•••	0∙50	
XXX. Social Welfare.	Social Welfare	10.50	3•09	<b>25</b> ∙00	4·00		<b>4·</b> 0 <b>0</b>	<b>4∙0</b> 0		<b>4</b> ·00	4•60	•••	4:60	•••	***	<b>2</b> 19
XXXI. Nutri- tion.	I, S, N, P,	•••		187.00	7•50	<b>7·50</b>	•••	7.50	7•5 <b>0</b>	••	22.40	2 <b>2·40</b>	•••	•••	•••	
	2. Midady Meal Programme.	•••	•••	40.00	2·5 <b>0</b>	2•5 <b>0</b>	••	2.20	2•5 <b>0</b>	••	4 60	4.60	•••		••	
	Total—XXXI	•••	••	22 <b>7.00</b>	10.00	1 <b>0</b> ·0 <b>0</b>	•••	10.00	10 0 <b>0</b>	•••	27.00	27.00	•••	•••	•••	
XXXII, Special Backward Arcas.	1. Spec i a 11 y Backward and Most Backward Areas.	•••		20 <b>0</b> ·00	25.00	•••	25.00	25.00	••	25.00	30.00	•••	30.00		••	

1	2	3	4	5	6	7	8	•	10	11	12	13	14	15	16
	2. Border Areas	38.20	1 <b>8</b> ·92	580 [.] 00	50 <b>.00</b>	••	59 00	56-00	•••	50.60	90 <b>.60</b>		90·0 <b>0</b>		•••
	Total-XXXII	3B·70	18 <b>·9</b> 2	780'00	75.00		<b>75</b> ∙00	75·0 <b>0</b>	•••	75 <b>·00</b>	120.00	•••	120-00	••	•••
XXIII. Statis- tics.	- Statictics	3.01	1.63	<b>22</b> .00	<b>3</b> .00	•••	<b>3</b> .00	0.81		0· <b>91</b>	<b>2·6</b> 0	•••	<b>2·6</b> 0	••	•••
XXIV. Publi- city.	Publicity	8.03	<b>2</b> ·7 <b>3</b>	16·00	2.00		<b>2</b> ·00	<b>2·0</b> 0	•••	<b>2</b> ·00	<b>2</b> ·30	•••	<b>2</b> ·30	•••	•••
XXXV, Others	1. Assistance to Ditrict Co	107.12) uncils.	28.13	••	<b>25</b> ·00	•••	25.00	<b>25</b> ·00		<b>2</b> 5·00	30 00	•••	30.00		•.:
:	2. Rural Works Progress.	26·2 <b>9</b> }	7.50	70.00	8.00		8.0)	8.00	•••	8.00	10.00	•••	10.00	•••	•••
:	3. Government	<mark>ا</mark> ر	••	•••	4.09	••	4.00	4 <b>00</b>	•••	4.00	4.60	•••	4.60	••	•••
·	TOTAL-XXXV	133.41	35.63	70.00	37.00		37.00	<b>3</b> 7·00	••	<b>3</b> 7·00	44·60		<b>4</b> 4.60		

NOTE-Revised Heads of Accounts have not been strictly followed.

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Serial	Items	Units	Achievement	Fifth Plan	197	7 <b>4-7</b> 5	197 <b>5-76</b>
No.			upto Fourth Plan	Target ~	Target	Likely Achievement	Proposed target
1	2	3	4	5	6	7	8
1	I.—AGRICULTURE AND IR <b>R</b> IGA- TION—			Mut			
	1.1. Area under Forest—						
	(i) Area under quick growing species.	000 hee	<b>1</b> . 1.00	6.2	0.90	o 0∙96	1.00
	(ii) Area under Economic Plantation and Commer- cial uses	**	•••	•••	•••	•••	•••
	(iii) Area under Farm Forestry	>>	0.5	0· <b>8</b>	0.8	0.8	2 beds+ 1.000 her
	(iv) Communication	<b>0</b> 00 K	m. 0.06	0.02	0.02	·02 aligment	
	(v) Timber Operation and Logging.	Nos.	4	Staff	•••	•••	•••
	(vi) Consolidation of Forest (vii) Miscellaneous Nature Conscrvation—	Km.	, 4,			•••	•••
	(a) Garden	Nos.	6	2	1	1	1
	(b) Botanical garden/Parks Zoo.	**	1	2	1	1	1
	(c) Orchid santuary	",	1	2	1	1	I
	(d) Pitcher Plan	,,	1	1	1	1	3

#### Annual Plan 1975-76 States Physical Targets and Achievement

# 1.2. Agricultural Production-

# 1.2.1 Foodgrains-

	(a)	Rice	•••	•••	000 tonnes	130.00		•••	110.00	118.00
	(ii)	Wheat	•••	•••	**	0.60	•••	•••	1.20	1.60
	(iii)	Maize	• • •	•••	"	12.00	•••		11-30	13.50
	(iv)	Millets	•••	•••	"	1.40			1.30	1.35
	(v)	Pulses	•••	•••	ε٤	1.00	•••		0.90	0.95
1·2·2.	Con	nmercial,	Planta	ation Cr	ops					
	(i)	Sugar	Cane	(gur)	33	0.70	•••	•••	1.00	1.25
	(ii)	Cotton	•••		0 <b>00</b> bales	4.30	•••	•••	5.50	6.00
	(iii)	Oilseed		•••	000 tonnes	2.75			4.02	4.80
	(iv)	Jute	• • •	•••	"	•••	•••	••	35.00	40.50
	(v)	<b>Me</b> sta	•••		**	•••	•••	••	17.00	17.50
	(iv)	Potato	•••	•••	<b>53</b>	<b>80</b> ·0 <b>0</b>	•••	•••	<b>75</b> ·00	85.00
1.2.3.	Higl	ı Yieldin	g Vari	eties—						
	(i)	Paddy	•••	•••	000 Hectares	<b>3</b> ·50		•••	5.00	6.00
	(ii)	Wheat	•••	•••	37	1.00	•••		<b>1·2</b> 0	1:50
	(iii)	Maize	•••	•••	32	3.00	•••	***	4.00	4.20

. 1. 2. 4 Gross Gropped Areas 000 Hectares	<b>19</b> 3-00	•••	•••	200-00	203-00	
1. 2.5 Consumption of Fertilizers.						
(i) Nitrogenous (in terms of N) 000 tonnes	1.20	•••		1.75	2.50	
(ii) Phosphatic (in terms of $P_2O_2$ ) "	0.90	•••	•••	1.00	1.5)	
(iii) Potassic (in terms of K ₂ O) "	0 <b>·8</b> 0	***	•••	<b>0</b> ·90	1.20	
1. 2. 6 Organic Manure and green Manuring:						
(i) Rural Compost ,,		•**		10.00	12.00	223
(ii) Urban Compost "		•••	•••	0.08	0.09	
(iii) Green Manuring 000 Hectares		•••				
(iv) Cober Gas Plant Nos.	**#	***	•••	3	10	
1. 2. 7 Plant Protection :						
(i) Prophylectic Spraying 000 Hectares	•••	•••	•••	<b>8</b> ·00	9.00	
(ii) Consumption of Pesticides 000 tonnes	0.022	•••		13.00	••••	

1 2		3	4	5	6	7	8	
1·2·8. CERTIFIED SEED-QUAN DISTRIBUTED	TI <b>TY</b>							
(i) Food crops	•••	"	•••		•••	0•40	•••	
(i) Others	6-0	,,	***		•••	0.40		
1·2·9. ACRICULTURAL MACH RIES AND IMPLEMENT								
(distributed during the year)								
(i) Bull dozer	<b>●</b> •4	Nos.	11		•••	12	•••	
(ii) Tractors	••	"	51	•••	•••	65	•••	
(iii) Power Tillers	•••	"	67		•••	120	•••	224
(iv) Dusters Hand operated	Bc g	"	64				•••	4 <del>7</del>
(v) Duster Power operation	•••	,,	<b>39</b> 2		•••	30	•••	
(vi) Spayers Hand operated	••	"	1,120		•••	150	•••	
(vii) Spayers Power operated	f= 0	"	3 <b>9</b> 2	•••	•••	50	•••	
1.2.10 MINOR IRRIGATION-								
(i) Area 🚥	•••	000 Hects.	10.00	••••	•••	15.00	•••	
(ii) Tube-well Bore-well Filter	•••	Nos.	***	•••	•••	7	•••	

# 2. SOIL CONSERVATION-

Soil Conservation Schemes	000 Hectares	9.8	17.3	3.3	3.3	9.03
3. ANIMAL HUSBANDRY						
3.1. Animal Husbandry:						
(i) Intensive Cattle Development Project.	Nos.	1	2	2	2	2
(ii) Intensive Piggery Develop- ment Project.	"	•••	1			1
(iii) Intensive Eggs & Poultry Deve- lopment Project.	,,	: •••	1	1	1	1
(iv) Key Village Block .	>>	2	2	2	2	2
(v) Exotic Insemination	000 Nos.	6	20	8	7	9
(vi) Cross Breed Cow	,,	10	<b>3</b> 5	13	13	16
(vii) Distribution of Bull (ADDITIVE).	Nos.		_ <b>1</b>	1	1	. 1
3·2. FARMS		;	•.		)	
(i) Livestock	Nos.	•••	• • *	<b></b>	•••	•••

										<u> </u>
1	2				3	4	5	6	7	8
3.	(ii) Sheep			•••	Nos	1	1	1	1	
	(iii) P.g Breeding	•••	n <b>e</b> x	•••	,,	2	5	1	- 1	1
	(iv) Poultry	•••	•••		· • •	5	5	7	7	7
	(v) Fodder	•••	•••		,.	1	2	7	7	7
3.3	Sheep Extension Centr	e [.]	•••	•••	<b>3</b> *	1	1	1	1	1
3 <b>∙4</b>	Vety. Hospital/Dispensa (i) Hospital and Dispen	ries.— Isaries	•••		33	<b>3</b> 4	40	35	35	37
	(ii) Aid Centres		•••	•••	>>	58	64	59	59	62
	(iii) Mobile Dispensaries	•••	•••	•••	23	5	5	5	5	5
3.2	Milk Supply Scheme (i) New		•••	•••	33	•••	1	1	1	1
	(ii) Extension	•••		•••	,,	1	1	1	1	1
3.6	Milk Product Factory— (i) Creamery and Ghee	makin co	entre	•••	>>	1	1	1	1	1
	(ii) Rural Dairying Cen (iii) Indo-Danish Project	tre	•••	•••	53 89	1 1	<b>2</b> 1	2 1	<b>2</b> 1	<b>2</b> 1

#### 4 risheries-

4.1 Fish Seed Production-

_											
	(i) S <b>p</b> awn	•••		•••		Million	0.22	1-25		0.20	0·30
	(ii) Fry/Fingerlin	g	•••	•••	•••	33	0.12	0.75	•••	0.12	<b>0</b> ·20
ł. 4·2	Fish Seed Farm	ns Estab	lished		•••	3.	2	10	4	4	2
4	3 Nursery Areas		•••		•••	Hect	2	10	3	3	2
4.4	Development of	R eserve	oirs	•-•	•••	**	30 <b>0</b>	1500	•••	•••	300
<b>4</b> ·5	Fish Production	_									
	(i) Inland	•••		•••	•••	C00tonnes	0 <b>·3</b> 0	1.20	0.30	0.30	0 <b>·</b> 25
5	Co-operation										
<b>5</b> ·1	Primary Co-oper	ative So	cietics (A	gricultur	al Credi	t)					
	(i) Number		•••		•••	Nos	<b>400</b>	160	<b>4</b> 0	40	70
	(ii) Membership		••••		•••	Lakh "	0-30	<b>2</b> ·00	0-2	0.5	0.35

l		2		3	4	5-	6	7	<b>8</b>
		A migulatural Cradia					, ,		
5.	52	Agricultural Credit		Rs. Crores	1.00	2.50	1.25	1.25	2.00
		(ii) Madiuma cana	••			0.50	0.10	0.10	0.20
		(iii) Long term (Including for	Acri	**	•••	0.50	0.05	0.05	0.10
		Refinance Corpn).	rigat.	**		0.50	0.09	0.03	0.10
		(iv) Short term, Financed by mercial Banks.	Com-	23	•••	0.22	<b>0</b> ·0 <b>5</b>	0.02	0.08
		(v) Long Termdo		"		0.25	<b>0</b> ·0 <b>5</b>	0.05	0.08
	<b>5</b> ·3	Agricultural produces marketted			1.00	5.00	1.20	1· <b>5</b> 0	2.00
	<b>5</b> ·4	Processing Units-	•••	**		0.00		1	
		(i) Cotton Ginning and Pressi	ng	Nos.	1	1	1	1	1
		(ii) Oil Seeds	·	5)	1	_			ĩ
		(iii) Cold Storage		33	1				1
	5.2	Godowna-		,,				• • •	-
	5-5-1	Marketting							
		(i) Assistance		35	36	56	39	39	<b>2</b> 4
		(ii) Construction		,,	32	<b>5</b> 2	56	56	58
		(iii) Capacity		000 tonnes	1 <b>7·5</b> 5	26.95	28.55	18.55	22·55
	552	Rural							
		(i) Assistance		Nos.	64	137	79	79	85
		(ii) Construction		,,	<b>6</b> 0	125	70	70	- 74
		(iii) Capacity	•••	000 tonnes	13-80	<b>3</b> 5·90	18-35	18 35	<b>2</b> 0·35
	5.6	Sales of-							
	5· <b>6</b> ·2	Consumer Articles							
		(i) Urban Arcas 🛛 📖		Rs. Crores	0.32	<b>2</b> :00	0.20	0.20	0·8 <b>8</b>
		(ii) Rural ,		>>	0.20	1 00	<b>0.6</b> 0	0.60	0.80
	5.6.5	Fertilizer-							

-

(i)	Quantity		•••	•••	Lakh '	Tonnes	<b>39</b> ·00	100.00	<b>45</b> ∙00	<b>4</b> 5·00	0·50	
(ii)	Value	•••		•••	Rs.	Crores	0.24	1.50	0.30	0.30	0.40	
(iii)	Nos. of Co-op depots.	erative/R	etail fer	ti <b>lizer</b>	Nos.	•••	50	200	60	<b>6</b> 0	100	
6. Com#	unit / Develop	ment										
6.1. Bl	ocks											
(i)	Stage I	•••		•••	Nos.		•••	•••			•••	
(ii)	Stage II	···		•••	,,	•••	7	••••	4	4	4	
(iji)	Post Stage	<b>***</b>				•···	17	24	20	20	20	229
<b>6</b> .2. <b>A</b>	pplied Nutriti	on Progr	ramme									29
(i)	On Going Bl	ocks	••*	•••	,,	***	5	5	5	5	6	
(ii)	New Blacks		•••	<b>*•</b> •	33	•••	5	I	1	1	1	
Transport	and Commu	nication-	<del></del> .									
	.oads— Surfaced	•••	•-•	a?	Kms		948 [,] 47	300	60	<b>4</b> 2	64	
(ii)	Gravelled	•••	•••		73	• • •	1 <b>451</b> ·81	500	300	215	133	
(iii)	Katcha	•*•	••	•••	,,	•••	<b>69</b> 0· <b>3</b> 1	•••	•••		67	

6.

7.

I		2			3	4	5	6	7	8
8.	8. GENERAL EDUC.	ATIQN-								÷
	8.1. Enrolment									
	8.1 1. Classes I-	·V :								
	(i) Boys	•••	•••	0	000 Nos.	87	20	<b>3</b> ·3	<b>3</b> ∙3	4
	(ii) Girls	•••	• •	•••	<b>3</b> 3	59	24	<b>4</b> ·2	4.2	5
			Total	•••	· · · · · · · · · · · · · · · · · · ·	146	44	7.5	7.5	9
	8.1.2. Glasses VI									
	(i) Boys		***	•••	ډر	18	9	3.2	<b>3</b> ∙5	ŀ
	(ii) Girls	••	•••		"	6	7	<b>2</b> ·5	2.5	1.
<u></u>			Total			24	16	<b>6</b> ∙0	6.0	2.

	8·1·3. Clas (i) Bo	ses IX—XI:—	•••	•••	>>	76	12	2·5	2.2	2·5
	(ii) Gi	rls	•••	•••	"	9	8	1.2	1.2	1.2
Att any set of some some some some some some some some			Total	•••	,,	25	20	4.0	4.0	4.0
		f Matriculation, 10,000 populati			Population not avai		11.12*	2.0*	<b>2</b> ∙0*	<b>2</b> ·1*
	8 3. Universi (i) At	ty/Collegiate entry and Commer	nroim ce	en <b>t:</b> —	لار	7	9·9 <b>5</b>	1.95	1 [.] 95	1.95
	(ii) Sc	ienc <b>e .</b>	•••	••	"	1	0 <b>·2</b> 5	0.05	<b>0</b> ·05	0.02
	Total (A	rts, Commerce	and	Science	>>	8	10.20	<b>2.0</b> 0	2.00	<b>2</b> ·00
	8.4. Teachers (i) Ele	Trained— ementary Schoo	1		Percent & 000 Nos.	<b>4</b> 0·69 ₅·06	1·5 (Addl.)	0·25 (Addl.)	0·25 (Addl.)	0.25
	(ii) Sec	condary School	•••		35 33	1 <b>6</b> ·05 <b>}</b> 3·63 }	1.12	0.04	0·04	0·04

*Figures on are not shown per 10,000 populations

1	2	3	4	5	6	77	8
9. <b>9</b> .	TECHNICAL EDUCATION						
9.1	Engineering College	Nos	We have no	Engineering	g College	in the S	tate
9.2	Polytechnics— (i) Number of Institutions	Nos.	1	1	1	1	
	(ii) Sanctioned annual admission capacity	33	<b>6</b> 0	600	1 <b>5</b> 0	150	150
	(iii) Outturn	"	<b>3</b> 0	<b>3</b> 00	75	75	75
	Total 🔨	•••	91	901	226	226	226
10.	HEALTH						
10.1	Hospitals and Dispensaries						
10.1.1	Hospitals :						
	(i) District Hospitai	Nos.	7	•••	•••		•••
	(ii) Subdivision/Taluka Hospitals	,,	••••	•••	•••	<b>U</b> •	
	(iii) Upgrade P. H. Cs. (Rural Hospital)	"	, <b>•••</b>	6	2	2	, 2
	Total	•••	7	6	2	2	2

10.104	<b>2</b> - 5 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6										
	(i) Urban	<b>a</b>				Nos.	1	•••		•••	••
	(ii) Rural		•••	•••	•••	>>	56	10	3	3	Ş
		Total	••••		•••	•••	57	10	3	3	3
10.2.1	Hospital Beds-										
	(i) Urban	•••		•••	•••	Nos.	633	209	86	86	123
	(ii) Rural	•••			• •	;;	108	312	16	15	1 <b>5</b> 2
		Total	) <b>• •</b>	•••	•••	•••	741	521	102	102	27
10.3	Primary Health	<b>C</b> entres	······			<u></u>				<u> </u>	
	(i) Main C	entres	•••	•••	•••	Nos.	14	10	3	5	3
	(ii) Sub-Cer	atres	•••	***	•••	33	40	46	10	10	10
		Total		•••	•••	•••	54	56	13	15	13

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10.1.2 Dispensaries-

(1)	(2)		(3)	(1)	(5)	(6)	(7)	(8)
10.4	TRAINING PROGRAMMES-							
10.4.1.	Nurses							
	(iii) Annual Admission	•••	>> >>	2 27	2 40	2 40	$\frac{2}{40}$	2 40
	Total	•••	33	29	42	42	42	42
1 <b>0·4-</b> 2.	Auxiliary Nurses Mid-wives							
	(i) Institutes		"	2 15	2 20	2 20	2 20	2 20
	Tetal	•••	29	17	22	22	22	22
10.5.	MEDICAL EDUCATION-		,					
10.5.1.	Nos. of students awarded scholarshi CONTROL OF DISEASES-	ps	*3	13	50	10	10	10
10.6.1.	Malaria							
1010.11	<ul> <li>(i) Units in attack phase</li> <li>(ii) Units in consolidation pha</li> <li>(iii) Units in Maintenance</li> </ul>	ase	25 25 93	1·11 0·09 <b>0</b> ·60	1·11 0·09 0·60	1·11 0·09 0·60	1·11 0·09 0·60	1·1] 0·09 0·60
		•••	**	1.80	<b>I</b> ·80	1.80	1.80	1.80
10.6.2.	T.B. (i) T. B. Clinics (ii) Isolation Beds Total	•••	>> >>	$\frac{1}{25}$	2 50 52	2  2	<b>2</b>  2	2( 2
10.6.3.	SMALLPOX (i) Primary Vaccination (in N lion).	 Ail-	,, percent	1%	NA	5%	<b>5</b> %	2 5%
	(ii) Re-vaccination (in Million)		,,	5%	NA	20%	20%	<b>20</b> %
	Total			6%	NA	25%	25ª/c	25%

. . . . . .

10.6.4. LEPROSY-

	(i) Control Unit (ii) S.E.T. Cent		* * * B~0	99 2 9	 6	1 11	1 5	1 5	1 5
° <u></u>	Total			,,,	6	12	6	6	6
10.6.5	FILARIA-								
	(i) Control Unit			,,		•••	•••	•••	•••
	(ii) Rural resea centre.	rch <i>cum</i> T	raining	"	•••	•••	•••	•••	••••
10 <b>.6</b> .6	TRACHOMA— (i) Centres				6	24	7	7	5
10.6.7.		•••	•••	**	·				
10.000	(i) Control Uni	ts	•••	,,		•••			•••
	(ii) V. D. Clini	CS	•••	>>		2	1	1	1
10.7.1.	ISM INCLUDING	G HOMEOP	HATHY-	•					
-	(i) Hospitals/Dis	pensaries	•••	,,		1	1	1	1
10.8.1.	MANPOWER—								
•	(i) Doctors		•••	"	<b>8</b> 6	200	<b>4</b> 0	22	4(
	(ii) Dentists (iii) Medical Axi		•••	37	<b>2</b> 20	 90	 18	18	18
	(iv) Nurses	inaries	•••	,, ,,	154	200	40	<b>4</b> 0	4
	(v) A. N. Ms.	•••		,,	90	100	20	<b>2</b> 0	20
	(vi) Health Insp	pectors		"	6	15	3	3	
10.9.	OTHER PROGRA	MS_							
	(i) <b>Psychiatr</b> ics	clinics	•••	29	•••	1	1	1	
	(ii) Children cov health pro	vered under ogrammes.	School	<b>&gt;</b> 3		stt. of one hool Health.	1	1	]

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		2			3		4		6	7	8
I. FAMII	Y PLANNING										
11·1. Fa	amily Planning B	ureaux						Rs. l <b>ak</b> hs			Rs. lakhs
	(i) State		•••	•••	1	Nos.	•••	4.00	•••	•••	0.75
4	(ii) District	•••	•••	•••	3	"	•••	<b>20</b> ·0 <b>0</b>		•••	4.00
11·2. R	aral F.W.P.	Ćentres	& <b>Sub-</b>	centres***							
	(i) Continution	of F.W.P	. centres	at PHCs	8	,,		10.00		•••	2.00
	(ii) Continution	of F.W.P	sub-cen	tres	20	,,	•••	7.00		•••	1.30
(i	iii) Establishmen Centres <b>a</b> t				16	3,		<b>2</b> 3·00	•••	•••	4·80
(i	iv) Establishmen and their		tional sub	o-centres	16	<b>,</b> ,	•••	5 <b>·6</b> 0	•••	•••	1.10
(	v) Vehicles for	PHCs	•••	•••	•••		•••	<b>6.0</b> 3	••	•••	<b>1.0</b> 0
11.3. Ur	ban F.W.P. Ce	ntres	•••	•••	3	"	•••	3•00	•••	•••	<b>0·5</b> 0
11 [.] 4. Im	munization of ir chilaren	nfant and	l pre-sche	oolage			•••	0 <b>.60</b>	•••	•••	0.10
11.5. Pro	ophylaxis again among mot	st Nutit hers and	ional a childre <b>r</b>	namia ).	•••		•••	0.82	•••	/	0.16

*** to be undertaken under Minimum Needs Programme.

11. 6. Compensation for

(i) IUCD	8,000 Nos. )		<b>4·5</b> 0	1,000	1,000	0.70
(ii) Sterilisation	ر 6,500 ,, ا	•••	• •	·500	<b>5</b> ·00	•••
11. 7. Conventional Contraceptives		•••	2.00	2,5000	2,500	0.22
11. 8. Mass Education and Orientation	•••	•••	<b>4</b> ·00	•••	•••	0.60
Camps. 11. 9. Post Partum Programue @	•••	•••	•••	***	•••	•••
11. 10. Training of ANMs and Dais	2 School+ addl. admission	••••	9·55	~ <b>`</b> •	•••	<b>0</b> ∙60
12. <b>Power</b>						
Rural Electrification			١			
(i) Villages electrified	Nos.	139	1,000	118	50 (P <b>r</b> o	100 visional)
(ii) Pump set energised by electricity	***	•••	• • •	••	•••	•••
(iii) Tube wells energised by electricity	•••		•••	•••	•••	•••

•No. provisional was agreed hower the State Government were requested to serd further details for examination of the proposal. On receipts of the details necessary provisions will be made, if necessary, which will be from the overall provision of Rs.9.55 lakks.

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12.

1	2		3	4	5	6	7	8	
1 <b>8</b> V	VATER SUPPLY AND SANITAT	ION							
13.	1.1. Urban Water Supply and San	nitation							
	(i) Population covered	•••	•••	•••	••		•••		
13.	1.2. Other Towns Water Supply-								
	<ul><li>(i) Town covered</li><li>(ii) Population covered</li></ul>	••••	Nos. Millions	2 0 05 :	2 0·14	•••	•••	•••	
	<ul><li>(i) Villages covered</li><li>(ii) Population convered</li></ul>	···· •••	Nos. Millions	46 0:08	100 0·20	10 0∙20	13 0•03	15 0·05	23 <b>8</b>
13.9	2.2. Simple Wells—								
	(i) Villages covered (ii) Population convered	•••	Nos. Millions	•••	50 0·01	10 0·002	14 0 <b>·00</b> 2	20 0 <b>-0</b> 05	
1	WATER SUPPLY AND SANITATION         3.1.1. Urban Water Supply and Sanitation         (i) Population covered              3.1.2. Other Towns Water Supply—          (i) Town covered        Nos.       2       2          (i) Town covered         Millions       0.03       0.14          13.2. Rural Water Supply—        5.2.1. Piped Water Supply—         Nos.       46       100       10       15         13.2. Rural Water Supply—          Nos.       46       100       10       15         13.2. Rural Water Supply—          Nos.       46       100       10       15         (i) Villages covered         Mos.        50       10       1         (ii) Population convered        Mos.        50       10       1         (ii) Villages covered        Mos.        10       1       1         (i) Villages covered        Mos.        10       1       1         (i) Augmentation/Provisio								
	(i) Augmentation/Provision of	f sewer-	Nos.	•••	1			•••	
		•••	Milllons	•••	0.02	•••		•	
1		Sanitary							
	(i) Town covered (ii) Population covered		Nos. Millions	•••	4 0∙006			· •	

## 14 Housing-

	14.1.	Low Income Housing Schemes	•••	Tenements	65	<b>24</b> 0	32	36	•••
	1 <b>4.2.</b>	Middle Income Housing Schemes	•••	>>	15	60	8	16	•••
	14.3.	Village Housing Project	•••	35	•••	500	75	25	••
	1 <b>4.4.</b>	Rontal Housing Schemes,	•••	33	•••	130	20	13	<b>6</b> •
	14.5. 14. <b>6</b> .	Subsidised Industrial Housing Scheme Construction of Houses for Economica		<b>9</b> 7 33	•••	200 170	10 	•••	•••
	14.7.	Weaker Section. Land Acquisition and Development	••	Acres	•••	20	2	1	•••
		Government Residential Buildings		Nos.	13 115		· 10 · 20	10 <b>2</b> 0	10 30
15		ges and Small Industry	•••	Nos.		2		•••	2
	15.2.1	Production of Mulberry—         (i) Coccons          (ii) D. F. Laying	•••	Tonnes Lakh layings	85 2·8	150 <b>3</b> ·0	100 3·0	100 3·0	1 10 <b>3</b> ∙0
	15.2.2	. Production of Non-Mulberry-							
	15 <b>.3</b> .	(i) Eri cocoons (ii) D. F. layong (iii) Muga cocoons Employment	••	Tonnes Lakhs layings Lakhs Nos. 000 Nos.	150 1·5 	300 3∙0 10 7∙5	200 2·0 2 5·5	200 2·0 2 5·5	230 2·20 4 6·00
		(i) Nos. of person likely to be employed	u	000 1108.	0	10			0.00

1	2	3	4	5	6	7	8
16,	Mines and Minerals-						
	16.1 Large scale mapping	Sq. Kms.	7.78	40	8	8	14
	16.2 Small scale mapping	"	116.78	<b>2</b> 250	300	150	300
	16.3 Pilling	Cu. Mt	1 <b>0</b> 50·41	3500	<b>7</b> 00	700	700
	16·4 Drilling	R. Mt.	<b>219</b> 4·35	12500	<b>20</b> 00	1500	<b>2</b> 500
	16.5 Sampling Analysis	Nos	1209	3000	500	500	1000
17.	17.1 Information and Publicity						
	(i) Number of districts having publicity Offices information offices	Nos.	3	2	2	2	2
	(ii) Number of districts without publicity offices.	Nos.			••	•••	••
17.	17.2 Publicity Units—						
	((i) Number of field Publicity Units	Nos.	3	6*	2	2	2
	(ii) Number of Taluks/Subdivisions covered by Field Publicity Units.	Nos.	3	4*	2	2	2
	(iii) Number of Taluks/Subdivision not covered by Field Publicity Units.	Nos.	•••	•••	•••	•••	•••

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^{*}These are based on figures shown under the scheme "strenthening of Administrative Machinery" in Memoraadum for sixth Tenance Commission.

#### 8TATE MEGHALAYA

#### STATEMENT V

## ANNUAL PLAN 1975-76 STATES

## Centrally Sponsored Scheme

## (Rs. lakhs)

Name of the Schemes	Tentative		1974-75	1975-76
	Fifth Plạn outlay	Outlay budgeted	Anticipated expenditure	Proposed outlay
(1)	<b>(2</b> )	( <b>3</b> )	(4)	(5)
I. AGRICULTURE				
1. Control of pests and disease (Endemic areas scheme).	s	1.01	0.00	1.00
2. Farmers training and education		3.80	1.15	3.80
3. Research Project on Rice	••	0· <b>5</b> 2	0.52	0.75
4. Agriculture Census	•••	0.06	0.12	0.20
5. Research Project on Fruits and Vegetable.		1.00	(Not sanctione by Government India)	
6. Subsidy scheme for reclamation of acid soil.	<b></b>	<b>1</b> ·0 <b>0</b>	do	0 • 50
7. S, F. D. A. →		3.00	Nil (Fund has b provided direct Government India to S. F. Agency amoun to Rs.25:00 lak	t by of D. ting
8). Any other scheme to be offered by Government of India.	••	••	•••	1.00
Total	••	10.39	2.22	8.65
II. ANIMAL HUSBANDRY	7			
<ol> <li>Establishment of one Vigilance Unit.</li> <li>Establishment of two Checkpos under Rinderpest Eradication Scheme.</li> </ol>	} 6•5 ⊧	<b>0</b> 0∙60	0.60	1.00
Total—II	6.5	5 <b>0</b> 0.60	0.6	0 1.00

# STATEMENT V-- contd.

# (Rupees lakhs)

		197	1974-75		
Name of the schemes	Tentative Fifth Plan outlay	Outlay budgetted	Anticipated expenditure	Proposed outlay	
(1)	(2)	(3)	(4)	(5)	
III. COMMUNITY DEVELOPMENT			•		
1. Tribal Development Blocks	332.00	<b>40</b> ·00	40.00	48·00	
2. Applied Nutrition Programme	13.00	2.00	*1.80	<b>2</b> ·50	
<ul> <li>3. Training of Associate Women Workers.</li> <li>4. Incentive awards to Mahila Man- dals for encouragement of econo- mic activitier.</li> </ul>	Outlay for indicated h	these two by Governme	schemes is y nt of India.	/et to be	
Total—III	<b>34</b> 5·00	<b>42:0</b> 0	41.80	50· <b>5</b> 0	
~					

## IV. INDUSTRIES-

1. Rural Industries Project	Nil	<b>l</b> ∙554	1.554	1.554
2. Transport subsidy scheme for -Industrial Projects.	,,	1.00	1.00	
3. Census of Small Scale Industries	55	0.02	0.02	••
4. Scheme for educated unemployed persons.	23	1.00	1.00	••
5. Capital subsidy	"	1.20	1.20	<b>5·0</b> 0
Total– IV	23	5.104	5 [.] 104	6·55 <b>4</b>

# STATEMENT V-contd.

# (Rupees in lakhs)

		197	<b>4-7</b> 5	1975-76
Name of the schemes	Tentative Fifth Plan outlay	Outlay budgetted	Anticipated expenditure	Proposed outlay
(1)	(2)	(3)	(4)	(5)
V. EDUCATION-				na sun
I. Post Matric Scholarships	N.A.	18.12	18•15	18.50
2. Girls Hestels	53	0.72	0 <b>•75</b>	1.00
3. Research Training and special project (T.R.I.).	ę	0 [.] 50	0 <b>•50</b>	0.20
4. Providing employment to edu- cated unemployed—Expansion of elementary education.	33	6·10	6.10	6•50
5. Construction of class rooms, pur- chase of equipments, etc., in pri- mary schools.	33	1.50	1.20	2.00
6. Government and Non-Government secondary schools—promotion of Hindi.	\$3	4.80	<b>4</b> ∙80	<b>5</b> •00
7. Grant for training of teachers in Hindi.	**	0·5 <b>0</b>	0.20	<del>0•</del> 50
8. Government and Non-Government College-promotion of Hindi.	,,	0.80	0*80	0-80
Total-V		33.10	33.10	34.80
	The second s			

	Tentetive		9 <b>74-</b> 75	1975-76
Name of the schemes	Tentative Fifth Plan outlay		Anticipated expenditure	Proposed outlay
(1)	(2)	(3)	<b>(4</b> )	(5)
VI. HEALTH-				
1. Malaria eradication programme	<b>80.</b> 00	18.61	14.76	18.00
2. Small-pox eradication .	12.50	0.95	0.90	•••
3. Leprosy control scheme .	. 9.00	•••	•••	5.20
4. Family planning schemes .	•• •••	15-22	15.00	17-86
Total VI	10 <b>1</b> ·50	<b>34</b> ·78	30·6 <b>6</b>	41.36

#### VII. PUBLIC HEALTH ENGINEERING-

Total VIII		0.10	0.10	0 <b>·15</b>
1. Survey of small scale Industrial Units in unorganised sector.	N. <b>A.</b>	0.10	0.10	0.12
VIII. STATISTICS-				
Total VII	65.00			15.00
4. Solid waste disposal for Shillong 'Fown.	25·00		<b>et</b>	5.00
3. Setting up of the State Public Health Laboratory staff.	5.00	•••	<b></b> e	1.00
2. Setting up of the water pollution control board.	<b>5</b> ·00	•••	•••	1.00
1. Conversion of dry latrine	30.00	•••	4 • •	<b>8</b> ·00

STATEMENT V-(contd.)

		0111				
	m - to the s	1974-	-75	197 <b>5-76</b>		
Name of the schemes	Tentative Fifth Plan outlay	Outlay budgeted	Antici <b>pate</b> d expenditure	Proposed outlay		
(1)	(2)	(3)	(4)	(5)		
IX. WELFARE OF BACKWARI	O CLASSES	_				
1. Assistance for development of various types of co-operative societies.		0.20	0.50	0.60		
2. Improvement in working/living condition of those engaged in unclean occupation.	N. A.	0•50	0 [.] 50	0.20		
3. Grant of cash doles to displaced persons.	33	0.03	0·0 <b>3</b>	0.02		
4. Special Nutrition programme	D.9	2•23	2.23	2.23		
5. Grant-in-aid to State Government		•••	***	0.20		
6. Integrated child care services	,,	•••	***	1.20		
7. Services for children in meal, care and protection.	",	•••		1.^0		
Total IX	• (**) <del></del>	3· <b>26</b>	3.26	6.38		
GRAND TOTAL	11 ILDT	129·334	117·044	164.394		

* The allotment for A. N. P. block has been reduced from Rs. 34,000 per block to Rs. 30,000 per block during 1974-75.

The anticipated expenditure for 6 blocks is therefore only Rs. 1.80 lakhs.

#### STATEMENT V-contd.

Annual Plan 1975-7 Name of the Scheme	6-State Schem Location Districts/ Towns/villages	<b>les under</b> Tentative Fifth	the Nati- 1974		1975-76	Minăm Unit	um Needs (Rs. in la Physical	
	1 owns/villages	Plan Outlay	Approved Outlay	Anticipated expenditure	Proposed Outlay		Likely achievement in 1974-75	Proposed target for 1975-76
1	2	3	4	5	6	7	8	9
1. Construction of a road from Athiabari to Langju via Typgor (20 KM).	Khasi Hills Distriet	15.00	1.00	1-00	3•00	Km.	••••	••• •••
2. Construction of Nong-Shillong Jakrem Road Section III (11 KM).	Do	9 <b>.00</b>	2.00	2:00	2:00	Km.	•••	•••
3. Construction of Road from Kyn- shi Lawbyrtun (3 Km).	Do	2.50	1 <b>·00</b>	1 <b>.00</b>	1.00	Km,	•••	•••
4. Construction of Road from Lang- tor to Myriaw Section II (10 Km).	Do	8-00	1· <b>00</b>	1.00	3.28	Km.	•••	•••
5. M. S. Construction of a Road from Mawskei to Mawdon via Warmawsaw Umsohbar and Balabari (30 Km).	Uo	21.37	1.00	1.00	3 <b>·5</b> 8	Km.		•••
<ol> <li>Construction of a Road from 6/3 H of Mawthaodah Phlanidiloin Road to Nongthlaw via Pombriw Village and Rangblang to join at the Kynshi River (40 Km)</li> </ol>		9 <b>.0</b> 0	2.00	2.00	3· <b>60</b>	Km.	<b></b>	
7. Road from Umroi on Barapani Bhoilymbong to connect (Raitong on Umsning Jagi Road 20 Km).	Do	12•60	2•23	2.23	3.00	Km.		•••

#### STATEMENT VI Annual Plan 1975-76---State Schemes under the National Programme of Minimum I

8.	Feeder Road to Umdenbazay from 12th mile of Nougpoh Umden Road (0.21 Km).	Khasi Hills Dist.	0.15	0·12	0.10	<b>0</b> ·02	Km [·]	
	Feeder Road to 14th mile Umden Bazar from 14th mile of Umsning Jagi Road (0.21 KM.)	Do	<b>0</b> ·12	0.12	0.10	0.02	Km	
	Do Mawhati Bazar from 18th mile of Umsning Jagi Road (0-20 KM.)	Do	0-12	0.12	<b>0</b> ·10	0.05	Кт	23 KM 39 KM
11.	Do to Umpani Bazar from 20th mile of Dwarksuid-Tyrso Road (0.10 KM.)	Do	0.36	0.28	0-28	0-02	Km	
12.	Do to Mawbri bazar from 6th mile of Dwarksuid-Tyrso Road (0.40 KM.)	Do	<b>0</b> ·24	0.14	<b>0</b> ·1 <del>4</del>	0-10	Km	
13 .	Do to Tyllap·bazar from 13th mile Mawsmai, Shella Road (0.40 KM.)	Do	0.24	0.10	0.10	0.10	Km -	J
14.	Construction of Shangpung- Sutuga via Mynshalyrwai Sohkhynphor (20 KM).	Jaintia Hills District	12.00	5•40	5-40	ΰ• <b>ύθ</b>	Кm Т	} 11 KM 12 KM
15.	Construction of an approah Road to Khlich-ryngnah from Passyih- Garampani Road near Shang- pung (5 KM.)	Do	4.00	2 <b>·00</b>	2.09	2.21	Km	)
16.	Road from Dudhnai Bridge to Kharkuta (16 KM.)	Garo Hills District	10.00	1.20	1.20	1.60	Km	
17.	Road from Kharkuta to Adokgiri via Raja simla (20 KM).	Do	14.00	1.00	1.00	2.00	Km	
18.	Road from Garo-Badha to Mellim upto Damalgiri (16 KM).	Do	10.00	<b>2</b> ·00	2.00	2-00	Km	

Name of the Scheme	Location Districts/	Tentative	197	4-75	1975-76	Physical Targets				
	Towns/Villages	Fifth Plan Outlay	Approved Outlay	Anticipated expenditure	<b>Prop</b> osed Outlay	Unit	Likely achievement in 1974-75	Proposed target for 1975-76		
1	2	3	4	5	6	7	8	9		
19 Road from Kharokhoal Non khrong Emangiri Tulegiri (26 l		16.46	1-00	1.00	<b>2·</b> 50	Km	)			
20. Road from Kherapara to Chaug para (6 Km).	;ado	5-00	1.75	1.75	2 <b>·00</b>	Km	11 75	16 V		
21. Road from 7th Mile of Baghman Rengra Road to Bulhaway v Amphangiri (12 Km),		9.00	1.00	1-00	1.00	Km	> 11 Km	16 Km		
22. Road from Kujikena to Dimap Road.	arado	5.00	1-00	) 1· <b>0</b> 0	2-0.	Km	J			
	Total	200.00	<b>30</b> ·00	27.70	40.00		45 Km	67 Km		
23. RURAL WATER SUPPLY	Khasi Hills District (48 Schemes).	175.00	<b>24</b> ·7 <b>0</b>	24.70	30.00	Nos.	6	6		
	Jaintia Hills District (24 Schemes).	75 <b>.0</b> 0	14∙3●	<b>1</b> 4·30	18- <b>30</b>	Nos.	2	3		
	Garo Hills District (59 Schemes).	25 <b>0·0</b> 0	<b>2</b> 6-00	<b>2</b> 6·0 <b>0</b>	32.00	Nos.	6	6		
	Total	500.00	65.00	65.00	80 <b>·3</b> 0		14	15		

				iod of 4 mor					
		Total	227.00	10.00	10.00	27.00			
36.	Midday Meal Programme	Urban Arcas	40.00	2.50	2.20	<b>4</b> ·60	Nos. Nos.	**240 4,000	Nursir Mother 240(Feedin Centre 6,00
	-1			7.00	, . <del>.</del>	AA -10	Nos.	**6,000	(children 6,00 (Expectant
	TRITION— Special Nutrition Programme	All C.D. Blocks	187-00	7.50	7•50	22.40	Nos.	**26,000	26,00
		Total	152.00	25.00	25.00	2 <b>9</b> ·50	•••		
34.	Scholarships	do.	4.00	0.30	0.30	<b>0</b> ·70	Nos. of students	300	• 50
33.	Uniform for girl	do.	3·00	0.40	0.40	0.20	Nos. of students	1,000	1,00
32.	Improvement of buildings and additional accomodation.	do.	18.00	5.60	5.60	5.00	Nos. of schools	(Add1) 40	
31.	Universal free education for age group 11-14 years.	do.	31.00	4.20	<b>4</b> ·50	8.20	Nos. of enrolment	6,000 ( <b>A</b> dd1)	
30.	Free Text Books and Uniform	do.	8•00	2.00	2.00	1.00	Nos. of students	2,000	1,50
29.	Furniturs, equipmentes, etc	do.	7.00	1.20	1.20		Nos. of schools	100	10
28.	Midday meals and incentives to students.	do.	2.00	0.20	0.20	0•70	Nos. of students	7,000	4,00
	Establishment of Ashram Schools	do.	10.00	5*00	5·0 <b>0</b>	2.20	Nos.	2	
	Construction of new Primary Schools.	do.	15.00	3.20	3.20	2.20	Nos.	40	
	UCATION— Universal Education for age group 6—11 years.	Rural areas	54·00	1-50	1.50	8.10	No. Enrolment	7,500 ( <b>A</b> dd1)	
	S L U M CLEARANCE/IM- PROVEMENT IN CONGESTED TOWN AREAS.	Khasi Hills District Shillong Town.	<b>30</b> .00	6 00	<b>4</b> ·06	6.00	Population covered	4,000	) 8,0

*lor a period of 4 months only.

		STAT	EMENT-	-VI				
Name of the schemes	Location Districts/ Town/Villages	Tentative Fitth Plan	1974-7	75	1975-76 Dropostad	Unit	Physical <b>T</b> arge	:ts
	rown/v mages	Outl <b>a</b> y	Appro- ved Outlay	Anticipated expendi ure	Proposed Outlay		Likely achievement in 1974-75	Proposed target for 1975-76
1	2	3	4	5	6	7	8	9
37. Establishment of New P.H.Cs	Khasi Hills (five) Garo Hills (four) Jaintia Hills (one)	} <b>42</b> ∙00	7.75	7.75	10.20	Nos.	5	4
38. Establishment of New sub-centre	s Khasi Hills (24 Nos.) Jaintia Hills (4 Nos.) Garo Hills (18 Nos.)	} 17.0	0 <b>2.6</b> 0	2.60	<b>4</b> ·00	Nos.	10	10
<ul> <li>39. Upgradation of P. H. Cs.</li> <li>40. Additional Staff for P. H. Cs.</li> </ul>	Jaintia Hills (2 Nos) Jaintia Hills (1 No.) Garo Hills (3 Nos.) Khasi Hills	} } 60∙0	0 <b>4·50</b>	4·50	10.00	Nos.	2	2
	(3 Nos) Garo Hills)	6	•50 2.00	2.00	2.20	Nos.	5	
41. Improvement of existing P. M.	(2 Nos.) Cs	ر بر	<b>5</b> ·50 1·5	5 1155	2.00	Nos.		
	Tota	il— 131	00 20.00	18.40	29.00			
RURAL ELECTRIFICATION- 42. Rural Electification Schemes		300	·00 50·00	) 50.00	80.00	Nos.	62	···· _
	Grand	Total-1540	.00 206.00	200.00	2 <b>9</b> 2•27			

## DRAFT FIFTH-FIVE YEAR PLAN

STATEMENT-VII

## District-wise allocation of Divisible outlays

State-Meghalaya

(Rs. in lakhs)

	Fifth-pla lay for		Annu		y for Sta	te		t Khasi I		District	Jaintia	Hills	Distric	t Garo I	Hills	
Sectors/Sub-sectors,			1974-		1975-	76	5th plan	1974-75 outlay	1975-76	5th plan outlay	1974-75	1975-76	5th plan	1974-75	1975-76	
			Total	Div.	Total	Div.	outiny	Gattay		ouciaș	outray		outlay	outlay		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15 <b>)</b>	(1 <b>6)</b>	
1. Agril. Education and Research		20.00	4	<b>3</b> ·05	5·0 <b>0</b>	<b>4·0</b> 0	10.00	0.80	1-25	6.00	1.42	1.50	9.00	0.80	1.25	
2. Agril. Produc- tion.	409	350.00	65	56.82	76 <b>·</b> 00	6 <b>6*0</b> 0	150-00	26·35	28.00	<b>7</b> 0 <b>·00</b>	13 <b>·3</b> 2	16·00	130 [.] 00	17.15	22.00	
3. Small Farmers and AL.	••	••		847	••	••	••	••	••	•.•	••	e 9	••••	••	••	
4. Land Reforms	20	••	4	••	4.10	••••		••	s~4	a.*	••			•••	••	
5. Minor Irrigation	a 200	180	38	35.50	43.00	40.00	75.00	14.00	15.00	35.00	10.75	11.00	70·00	10.75	1 <b>4·00</b>	
6. Soil Conserva- tion.	<b>4</b> 0 <b>0</b>	505-62+	100	83.26	115.00	103.96	173-64-	- 26•27	3 <b>5</b> ·64	10 <b>4·28-</b>	- 18.31	20.39	227•73-	- 38.68	47•93	
7. Area Dev. Pro- gramme.		6 ~	••	••		•	••	•••	••••	••	••.	•••	•••	••		

(1)	(2)	(3)	<u>(</u> 4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14 <b>)</b>	(15)	(16 <b>)</b>
8. Animal Hus- bandry.	279	122 <b>·19</b>	<del>4</del> 5	1 <b>9</b> •70	51-75	23.80	52 <b>·6</b> 9	7 <b>·5</b> 7	<b>9-9</b> 8	18.35	3.61	3.71	51.15	<b>8·</b> 72	<b>1</b> 0•11
9. Dairying and MS.	7 <b>6</b>	35•0 <b>0</b>	12	6.30	<b>13-</b> 80	6 <b>·2</b> 1	6.90	2.13	1.58	5.50	1•54	1.29	22•90	3·2 <b>3</b>	3•34
10. Forests	20 <b>0</b>	155.00	<b>2</b> 8	<b>21·</b> 45	32.20	<b>24</b> `0 <b>5</b>	65.00	10.31	11-30	40.00	<b>4·89</b>	3.55	50 [.] 00	<b>6</b> ·25	7.50
11. Fisheries	40	27-20	7	5.00	8.05	5∙ <b>5</b> 7	15 <b>·45</b>	2·83	3.13	5'25	0·29	1.03	6.20	1.25	1.41
12. Warehousing, M&S.	5		2		2.20		••••		•••	•••					
I. Tetal Agril. Preduct i o n Programmes.	1654	1 <b>3</b> 95-01	305	231.08	351.70	27 <b>3</b> ·59	548 <b>•68</b>	90.16	1 <b>05·5</b> 8	284.08	54-16	60•47	<b>56</b> 7·28	86•83	107•54
13. Co-operation	200	1 <b>26</b> ·00	32	17:35	37.00	19 <b>·0</b> 5	51.38	7 <b>·27</b>	8.07	21-16	<b>3</b> '00	3•53	53 <b>·46</b>	7·08	7.45
14. Comm unity Dev.	40	36.20	6	5 <b>•60</b>	10.00	9.00	14.37	2·12	3 <b>·25</b>	3.99	0.54	0.75	17.84	2·94	5.00
15. Panchayat	•••	•••				•••			•••		•••	•••			
II. Total Co- operation, C D & P.	240	162.20	38	22·95	47.00	28·05	65 [.] 75	9.39	11.32	2 <b>5</b> •15	3 <b>·5</b> 4	<b>4·</b> 28	71.30	10.02	12 <b>45</b>

(1)	(2)	(3)	) (4)	) (5)	(6)	· (7)	(8)	(9)	(10)	) (11)	(12)	(13)	) (14)	(15)	(16)
16. Irrigation*	41	••	4	4.00	4.50		••	<b>0·5</b> 0		••	0.20	2.4	- •	3.00	
17. Flood Control*	55	•••	14	14·00	16-00	••	••	6.47			3.00		•••	<b>4</b> ∙5 <b>3</b>	
16. Power*	400	)	200	••	895.00	` <b></b>	•••		••	••	••	•••	••	••	
111. Total—Irriga- tion & Power.	496	•••	218	28.00	915-60	••	•••	6.97	••	•••	3.50	•••	••	7.53	•••
19. Large & Medi- um Industry.	162	•••	57.50	~	96·25		***	•••		••	•••	••	•••	• •	••
20. Metric [System	7	4.16	1.20	0.94	1.75	1.36	<b>1</b> •78	0·50	0.35	0-81	0.12	0.23	1.57	0•2 <b>9</b>	0.48
21. Mineral Deve- lopment.	60	)	12.00		14.20							••			•••
22. Village & Small Industry.	187	138 <b>·3</b> 2	36.00	2 <b>8·3</b> 4	39.20	3 <b>5</b> ·71	46·2 <b>6</b>	8.12	13.01	30-04	<b>8</b> ·05	<b>4</b> ·86	62.52	12-14	17.84
IV. Total-Industry & Mining.	416	142.98	107.00	29.28	15.200	37.07	48 04	8.65	13 <b>·3</b> 6	30.82	8.20	5·3 <b>9</b>	64.09	12.43	18.32
23. Road & Bri- dg es **	2450	20 <b>37</b> ·80	2300	272.70	<b>3</b> 45·00	277•27	1000.00	147.4	133-29	28 <b>3·0</b> 7	44.47	<b>41·26</b>	754.73	80.79	102.72
24. Road Trans- port.	60		12	•···	25.50			•••		•••			•••		•••
25 Ports & Har- bours,	•••				••	•···	•••	•••			•••		••		•••
26. Other Transport			·· •	•		•••							•••	•-•	
27. Tourism	50		5		5•75			••••		••					
V. Total—Transport & Communica- tions.	2560	2037-80	317	272.70	376•25	277·27	1000-00	147•44	133-29	283.07	44•47	41.26	754.73	8 <b>0</b> ·79	102.72

(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10 <b>)</b>	(11)	(12)	(13)	(14)	(15)	(16)
553	270.00	70	<b>35</b> ·45	8 <b>7</b> ·60	45.00	116.01	16.01	20.08	<b>48</b> •13	4.57	7•00	<b>105</b> .86	i4·87	18.00
28	•••	5	•••	6.00	••	••	••	••		•••				•••
<b>3</b> 24	272.50	38	32•17	59·3 <b>3</b>	52•05	1 <b>33·50</b>	1 <b>4·47</b>	21 <b>·1</b> 5	30.00	<b>3·8</b> 4	8.55	10 <b>9·</b> 00	13.86	22.35
•••		<b>*</b> \ <b>*</b>	•••	••	•.•	••	••	••	•••	•••			••	•••
227	227.00	10	10,00	27.00	2 <b>7</b> ·00	<b>95</b> ·00	4.30	11.26	28.00	1.30	3•37	10 <b>4·0</b> 0	4.20	12 <b>·37</b>
<b>80</b> 0	785-00	105	104.00	128.90	127.10	<b>384</b> .00	5 <b>5</b> •50	60.00	1 <b>37</b> .00	2 <b>2·7</b> 0	33.70	254'00	2 <b>5</b> ·80	3 <b>3·</b> 40
140	30.00	20	6.00	<b>2</b> 6·00	<b>6</b> ·00	30.00	<b>6</b> .00	<b>6</b> ·00	••	•••		••	•••	••
40	31.00	7	<b>5.0</b> 0	8.0 <b>0</b>	6.00	13.20	2.90	3.00	6.60	1.00	1.00	<b>13·2</b> 0	1.90	2.00
200	19 <b>8</b> ·00	25	<b>24·80</b>	<b>3</b> 0.00	<b>30</b> .0 <b>0</b>	62-90	8.00	10.90	3 <b>7·0</b> 0	4.50	5 50	9 <b>9</b> .00	1 <b>2</b> ·30	14.20
25	6.50	4	0•7 <b>5</b>	5•40	1. <b>0</b> 0	2.50	0.30	<b>0</b> ·40	1.20	0.15	0.20	2.50	<b>0·3</b> 0	0.40
2 <b>5</b>	•••	1	••	1.20	•••	•••	••			••	••	••	•••	••
2362	1820.00	285	218.97	391·7 <b>3</b>	294.15	836.21	107.38	131.81	288·23	38.00	5 <b>9·3</b> 2	687 <b>·56</b>	73.53	103.02
	5553 28 324  227 800 140 40 200 25 25	553       270.00         28          324       272.50             227       227.00         800       785.00         140       30.00         40       31.00         200       198.00         25       6.50	$553$ $270 \cdot 00$ $70$ $28$ $5$ $324$ $272 \cdot 50$ $38$ $227$ $227 \cdot 00$ $10$ $800$ $785 \cdot 00$ $105$ $140$ $30 \cdot 00$ $20$ $40$ $31 \cdot 00$ $7$ $200$ $198 \cdot 00$ $25$ $25$ $6 \cdot 50$ $4$ $25$ $1$	$553$ $270 \cdot 00$ $70$ $35 \cdot 45$ $28$ $5$ $324$ $272 \cdot 50$ $38$ $32 \cdot 17$ $324$ $272 \cdot 50$ $38$ $32 \cdot 17$ $10$ $10 \cdot 00$ $227$ $227 \cdot 00$ $10$ $10 \cdot 00$ $800$ $785 \cdot 00$ $105$ $104 \cdot 00$ $140$ $30 \cdot 00$ $20$ $6 \cdot 00$ $40$ $31 \cdot 00$ $7$ $5 \cdot 00$ $200$ $198 \cdot 00$ $25$ $24 \cdot 80$ $25$ $6 \cdot 50$ $4$ $0 \cdot 75$ $25$ $1$	553 $270 \cdot 00$ 70 $35 \cdot 45$ $87 \cdot 60$ 28        5 $6 \cdot 00$ $324$ $272 \cdot 50$ 38 $32 \cdot 17$ $59 \cdot 33$ $227$ $227 \cdot 00$ 10 $10 \cdot 00$ $27 \cdot 00$ $800$ $785 \cdot 00$ 105 $104 \cdot 00$ $128 \cdot 90$ $140$ $30 \cdot 00$ 20 $6 \cdot 00$ $26 \cdot 00$ $40$ $31 \cdot 00$ 7 $5 \cdot 60$ $8 \cdot 03$ $200$ $198 \cdot 00$ 25 $24 \cdot 80$ $30 \cdot 00$ $25$ $6 \cdot 50$ 4 $0 \cdot 75$ $5 \cdot 40$ $25$ 1 $1 \cdot 50$	$553$ $270 \cdot 00$ $70$ $35 \cdot 45$ $87 \cdot 60$ $45 \cdot 00$ $28$ $5$ $6 \cdot 00$ $324$ $272 \cdot 50$ $38$ $32 \cdot 17$ $59 \cdot 33$ $52 \cdot 05$ $227$ $227 \cdot 00$ $10$ $10 \cdot 00$ $27 \cdot 00$ $27 \cdot 00$ $800$ $785 \cdot 00$ $105$ $104 \cdot 00$ $128 \cdot 90$ $127 \cdot 10$ $140$ $30 \cdot 00$ $20$ $6 \cdot 00$ $26 \cdot 00$ $6 \cdot 00$ $40$ $31 \cdot 00$ $7$ $5 \cdot 60$ $8 \cdot 03$ $6 \cdot 00$ $200$ $198 \cdot 00$ $25$ $24 \cdot 80$ $30 \cdot 00$ $30 \cdot 00$ $25$ $6 \cdot 50$ $4$ $0 \cdot 75$ $5 \cdot 40$ $1 \cdot 00$ $25$ $\ldots$ $1$ $\ldots$ $1 \cdot 50$ $\ldots$	553 $270 \cdot 00$ 70 $35 \cdot 45$ $87 \cdot 60$ $45 \cdot 00$ $116 \cdot 01$ 285 $6 \cdot 00$ $324$ $272 \cdot 50$ $38$ $32 \cdot 17$ $59 \cdot 33$ $52 \cdot 05$ $133 \cdot 50$ $227$ $227 \cdot 00$ 10 $10 \cdot 00$ $27 \cdot 00$ $27 \cdot 00$ $95 \cdot 00$ $800$ $785 \cdot 00$ 105 $104 \cdot 00$ $128 \cdot 90$ $127 \cdot 10$ $384 \cdot 00$ $140$ $30 \cdot 00$ 20 $6 \cdot 00$ $26 \cdot 00$ $6 \cdot 00$ $30 \cdot 00$ $40$ $31 \cdot 00$ 7 $5 \cdot 00$ $8 \cdot 00$ $6 \cdot 00$ $13 \cdot 20$ $200$ $198 \cdot 00$ 25 $24 \cdot 80$ $30 \cdot 00$ $30 \cdot 00$ $62 \cdot 90$ $25$ $6 \cdot 50$ 4 $0 \cdot 75$ $5 \cdot 40$ $1 \cdot 00$ $2 \cdot 50$ $25$ 1 $1 \cdot 50$	553 $270 \cdot 00$ 70 $35 \cdot 45$ $87 \cdot 60$ $45 \cdot 00$ $116 \cdot 01$ $16 \cdot 01$ $28$ 5 $6 \cdot 00$ $324$ $272 \cdot 50$ $38$ $32 \cdot 17$ $59 \cdot 33$ $52 \cdot 05$ $133 \cdot 50$ $14 \cdot 47$ $227$ $227 \cdot 00$ 10 $10 \cdot 00$ $27 \cdot 00$ $27 \cdot 00$ $95 \cdot 00$ $4 \cdot 20$ $800$ $785 \cdot 00$ 105 $104 \cdot 00$ $128 \cdot 90$ $127 \cdot 10$ $384 \cdot 00$ $55 \cdot 50$ $144$ $30 \cdot 00$ 20 $6 \cdot 00$ $26 \cdot 00$ $6 \cdot 00$ $30 \cdot 00$ $6 \cdot 00$ $40$ $31 \cdot 00$ 7 $5 \cdot 00$ $8 \cdot 00$ $30 \cdot 00$ $62 \cdot 90$ $8 \cdot 00$ $200$ $198 \cdot 00$ 25 $24 \cdot 80$ $30 \cdot 00$ $30 \cdot 00$ $62 \cdot 90$ $8 \cdot 00$ $25$ $6 \cdot 50$ 4 $0 \cdot 75$ $5 \cdot 40$ $1 \cdot 00$ $2 \cdot 50$ $0 \cdot 30$ $25$ 1 $1 \cdot 50$	553 $270 \cdot 00$ 70 $35 \cdot 45$ $87 \cdot 60$ $45 \cdot 00$ $116 \cdot 01$ $16 \cdot 01$ $20 \cdot 00$ 285 $6 \cdot 00$ $324$ $272 \cdot 50$ 38 $32 \cdot 17$ $59 \cdot 33$ $52 \cdot 05$ $133 \cdot 50$ $14 \cdot 47$ $21 \cdot 15$ $227$ $227 \cdot 00$ 10 $10 \cdot 00$ $27 \cdot 00$ $27 \cdot 00$ $95 \cdot 00$ $4 \cdot 20$ $11 \cdot 26$ 800 $785 \cdot 00$ 105 $104 \cdot 00$ $128 \cdot 90$ $127 \cdot 10$ $384 \cdot 00$ $55 \cdot 50$ $60 \cdot 00$ 140 $30 \cdot 00$ 20 $6 \cdot 00$ $26 \cdot 00$ $6 \cdot 00$ $30 \cdot 00$ $6 \cdot 00$ $6 \cdot 00$ 40 $31 \cdot 00$ 7 $5 \cdot 00$ $8 \cdot 00$ $6 \cdot 00$ $13 \cdot 20$ $2 \cdot 90$ $3 \cdot 00$ 200 $198 \cdot 00$ 25 $24 \cdot 80$ $30 \cdot 00$ $30 \cdot 00$ $62 \cdot 90$ $8 \cdot 00$ $10 \cdot 90$ 251 $1 \cdot 50$	553       270.00       70 $35.45$ $87.60$ $45.00$ $116.01$ $16.01$ $20.00$ $48.13$ 28        5 $6.00$ $324$ $272.50$ $38$ $32.17$ $59.33$ $52.05$ $133.50$ $14.47$ $21.15$ $30.00$ $227$ $227.00$ $10$ $10.00$ $27.00$ $27.00$ $95.00$ $4.20$ $11.26$ $28.00$ 800 $785.00$ $105$ $104.00$ $128.90$ $127.10$ $384.00$ $55.50$ $60.00$ $1.7.00$ 140 $30.00$ 20 $6.00$ $26.00$ $6.00$ $30.00$ $6.00$ $6.00$ $$ $$ 200 $198.00$ 25 $24.80$ $30.00$ $30.00$ $62.90$ $8.00$ $10.90$ $37.00$ 210 $198.00$ 25 $24.80$ $30.00$ $30.00$	553270.007035.45 $87.60$ $45.00$ $116.01$ $16.01$ $20.00$ $48.13$ $4.57$ 285 $6.00$ 324272.5038 $32.17$ $59.33$ $52.05$ $133.50$ $14.47$ $21.15$ $30.00$ $5.84$ 227 $227.00$ 10 $10.00$ $27.00$ $27.00$ $95.00$ $4.20$ $11.26$ $28.00$ $1.30$ 800785.00105 $104.00$ $128.90$ $127.10$ $384.00$ $55.50$ $60.00$ $137.00$ $22.70$ 140 $30.00$ 20 $6.00$ $26.00$ $6.00$ $30.00$ $6.00$ $6.00$ $1$ 40 $31.00$ 7 $5.00$ $8.00$ $60.0$ $13.20$ $2.90$ $3.00$ $6.60$ $1.00$ 200 $198.00$ 25 $24.80$ $30.00$ $30.00$ $62.90$ $8.00$ $10.90$ $37.00$ $4.50$ 251 $1.50$	553       270·00       70       35·45 $87\cdot60$ $45\cdot00$ $116\cdot01$ $16\cdot01$ $20\cdot00$ $48\cdot13$ $4\cdot57$ $7\cdot00$ 28        5 $6\cdot00$	553       270·07       70 $35\cdot45$ $87\cdot60$ $45\cdot00$ $116\cdot01$ $16\cdot01$ $20\cdot00$ $48\cdot13$ $4\cdot57$ $7\cdot00$ $205\cdot86$ 28        5 $6\cdot00$	553       270.00       70       35.45       87.60       45.00       116.01       16.01       20.00       48.13       4.57       7.00       205.86       14.87         28        5        6.00                                                                                            <

*Details of district-wise allocation under these sectors are under preparation.

(1)	(2)	(3)	(4)	(5 <b>)</b>	(6)	(7)	(8)	( <b>9</b> )	(10)	(11)	(12)	(13)	(14)	(15)	(16)
39. Statistics	2 <b>2</b>	2.44	3	0.60	2•56	0.72	0.63	0•09	<b>0</b> ·12	1.18	0 [.] 42	0.48	0 <b>·63</b>	0·0 <b>9</b>	0-12
40. Information & Publicity.	16	6.38	2	1.81	<b>1</b> ∙30	2.00	3.04	0-91	1.00	0.47		•••	2.84	0.90	1 <b>·0</b> 0
41. State Cap. Project.		•••		•••	•••	***		••		•••		••		•••	••
42. Special & Backward Areas (Border <b>Area).</b>	580	570∙00	50	48 <b>·</b> 30	90.00	88.00	274.00	2 <b>0</b> •06	42.00	68.00	<b>9</b> •19	11.00	228·00	19.05	3 <b>6</b> •00
43. Rural Works		60.00	∖8	8.00	10.00	10.00	26.00	<b>3</b> ·89	<b>4</b> ·27	7.00	0.90	1.21	27.00	3.21	4.52
44. District Coun-	75	140.00	25	<b>20</b> ·00	30·00	58·00	6 <b>3</b> •00	9•00	13.00	21.00	<b>3</b> ∙00	<b>4</b> ∙00	56.00	<b>8</b> ∙00	11.00
45. Planning & Evaluation.		1.00	1	0.16	1.00	0.17		••		1.00	0.16	0.17	•••	•••	••
46. Govt. Press)		••	. 4		5 <b>·0</b> 0	••	••	••				•••		•••	
VII Total-Miscel- laneous.	693	779.82	93	78.87	140.86	128.89	<b>3</b> 66·67	<b>33</b> .95	60.89	<del>9</del> 8·65	13.67	16.86	314•47	31.25	51.64
GRAND TOTAL	8421	6337-81	1363	87 <b>9</b> ·15	2570 <b>·9</b> 3	1039.22	2865· <b>3</b> 5	403·94	455.75	1010.03	165.60	187.58	2459 <b>·43</b>	302.38	<b>3</b> 95 <b>·69</b>
			** Deta	iled dist	ict Scher	mer unde	r these s	ectors 2:		preparat	ion			·····	

** Detailed district-Schemes under these sectors are under preparation.

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GP (P.&D.) 17/74-450-21-11-74.