

GOVERNMENT OF ASSAM

Draft Seventh Five Year Plan 1985-90 AND Annual Plan 1985-86

VOLUME-V

GENERAL AREAS

Education

INDEX TO DRAFT SEVENTH FIVE: YEAR PLAN 1985-90 AND ANNUAL PLAN 1985-86 (OF ASSAM

VOLUME NUMBER

SUBJECT COVERED

(A) STATE PLAN

Ι

AN OVERVIEW.

(B) GENERAL (C) HILL AREAS

AREAS PLAN PLAN

II VII

AGRICULTURE AND ALLIED SER-VICES, RURAL DEVELOPMENT; CO-OPERATION, IRRIGATION AND FLOOD CONTROL.

III VIII

POWER; INDUSTRY AND

MINERALS;

IV IX

TRANSPORT

V X

EDUCATION.

VI XI

SCIENTIFIC SERVICES AND RESEARCH, SOCIAL AND COM-MUNITY SERVICES (EXCLUDING EDUCATION), ECONOMICS SERVICES AND GENERAL SERVICES.



N. B.:—The State Plan is divided into two separate plans viz. General Areas (i.e. plains) and Hill Arreas Plans. While Volume I provides information about the State: Plan as a whole, Volumes II-VI and VII-XI deal exclusively with sectoral plans for the General and Hill Areas respectively, as indicated above.

Sub. National Systems Unit.

National Institute of Educational

Planning and Aministra

17-E Statistical Mars Jew Loin-110016

DOC. No. 2053

Date. 341244

VOLUME - V

CONTENTS

Subject	Page
1) General Education	
i) Elementary Education:-	A - I to A - 89
<pre>ii) Secondary Education, Teacher's Education, University Education, Adult Education and</pre>	
Other Programmes :-	B - I to B - 64
2) Sports and Youth Welfare :-	C - I to C - 19
3) Art and Culture	•
i) Cultural Affairs;	D I to D - 15
ii) Library Services:	E - I to E - 11
iii) Archaeology :	F - I to F - 10
iv) Museum :	G - I to G - 11
v) Manuscript :	H - I to H - 7
vi) State Archives :	I - I to I - 5
4) Technical Education:	J - I to J - 33

DRAFT SEVIENTH FIVE YEAR PLAN (1985-90) AND DRAFT ANNUAL PLAN FOR 1985-86 (Plain areas only)

I. ELEMENTARY EDUCATION.

As per directive, the universalisation Elementary Education for the age group 6-14 must be completed by 1989-90). The State Boyt, has indentified the strategies to be taken for the same. We proposed to achieve 92.4% enrollment at the end of 6th Five Year Plan. The remaining shall have to be covered in the 7th plan by opening new schools in the villages, new schools for the minority language population, in the backward garden areas, Tri.bal areas and particularly in the Char areas where percentage of literacy is very low. Besides Assam is practically a multilanguage State with as many as nine recognise media of instruction in the level for the various ethric groups of the State special care in the establ.shment of different schools. It is not only that increase in enrolment in the schools serve the purpose of universalisation Elementary Education, but we must endeavour to retain the children up to the end of Class VIII (VII in the State) by reducing drop outs

Much stress should be given for universalisation of Elementary Education and retension for the age group 6-14 and with a determined effort it must be completed by 1989-90 it is apprehended that we shall have to open more N.F. Centre and Adult Education Centres which means double/tribe expenditure for the same group of children.

The percentage of female education in the State is also very low. Special effort shall have to be made for female education in the State by giving various incentives and motivation programmes. Education has became dis-functional particularly in the Elementary stage and hence qualitative improvement is very much essential. To achieve this we shall have to make the

huge number of single theacher school into double/multiple teacher school establishing linkages between—the Formal Education, N.F. Education and Adult Education and Training of teachers small have to be geard up—making all the Elementary School teachers trained—during—the period for this short course training of teachers—will also be necessary besiddes orientation of—aged former trained teachers.

More than 70% coff the school buildings in State are below the normal standard. For motivation and retension of children the school buildings must be brought atleast to the minimum standard. Schools are also to be equipped with neccessary furniture and learning materials with an attractive compound. the Pre-Primary/Pre-school/Earlly childhhod Education which is a most important pre-requisite to Primary Education must be improved to the minimum standard with equipment, furniture etc. will be useed for Pre-Primary section. Primary education in the morning hour formal edu**c**ation in the late morning to afternoon hours, N.F.E. in the afternoon hours and Addult Education in the evening hours and also for librarry & community development centre in the late evening hours. Thus, the school building will be used from norming till late evening hours the various educational programmes economising the struction cost of builldling. The community health check up and helth check up of the children can also to made in the same building on holidays.

Further, a stmong structure of the building is a must as State is very often ravaged by Cyclone, Storm and Flood. Therefore Govt. cannot expect any financial support from the public. Therefore, all the facilities are to be provided from Govt. side. As the Elementary Education will continue in the Minimum needs programmes, more fund is to be allocated during the Seventh Five Year Plan for expantion of Educational facilities, enhancing its quality, retention of enrolled children and relevance.

Before formulation off the seventh plan proposals, it will be necessary to review the progress during the Sixth Five Year Plan.

2. REVIEW OF PROGRESS DURING SIXTH FIVE YEAR PLAN

In the begining of, Siixth plan the enrolment position was 16.45 lakhs in Primarry stage and 6.47 lakhs in Middle stage against which the following addl.enrolment target was fixed during the Sixth Five Year Plan (only for plain areas):

BOM New 1000 house been boar house to be sold to the second of the secon	tous turn	(figure	e_int	housand)_
Age group		Bloys	Girls	Total
posed pursus tracts cares on the name cause pares some story secure teach tolers secure secure secure secure	m. 7 W 4	NAME OF BUILDINGS CO.	totar time trial	print beging proven street person
a) Age group 6-10 (Classes I to IV)		2884	368	652
b) Age group 11-13 (Classes V to VII)	٠,	2117	168	385
man and for and saw that more than first the age with saw and		1000 WA 1000 BAS	MEN RING DUT	month to a factor provide terror
TOTAL		5001	536	1037
pulse backs only story bears source only space breed fulls many from bread	to un trade	traval design from	سيح منت سنا	martin pages pages beautiful

As against the target indicated above, the achievement position up to 1983-84 are shown below:-

Age group	Figu Boys	r <u>e in th</u> Girls	ousand) Total
a) Age graup 6-10 (Classes I to IV)	2336	197	433
b) Age group 11-13 (Classes V to VII)	7/1	64	135
TOTAL	3017	261	568

Therefore, the backlog at the end of 1983-84 in both the age group are as under:

Age grapp	(Figu Boys	r <u>e in th</u> G <u>irl</u> s	ousand) Total
a) Age group 6-10 (Classes I to IV)	488	171	219
<pre>b) Age group 11-13 (Classes V to VII)</pre>	146	104	250
MECH SPACE Earlies 6.75.2 MECH SEALS STATE STATE STATE SAME SEALS STATE WARM SAME SAME SEALS	ARRORD MILETON MILETO MILETO	PROTE WITH COLOR BOXAN	Marie 2000 2000
TOTAL	1941	275	469
Miller MACHE Court F. St. Machel RECORP RAZDOR SALERE MERCEL MACHE MAGNET RECORD MACHES FROM MACHES MACHES MACHES	told bear true tout	House State Scotte States	

The reasons for backlog is due to continuation n of abnormal situation in this State since 1979. Besides,, the target for the year 1983-84 could not be achieved due to change of academic session from January to May... From the above talbles it shows that there is a substan--tial back log in the Middle stage; while the achievem--ent in Primary stage is satisfactory. The current year,, i.e. 1984-85 being the terminal year of the Sisth Fivee e Year Plan, it will not be possible to clearup all thesee abacklog in a single year. Considering all those aspect,, the following addl. enrolment target has been proposed a for the year 1984-85:

Age graup	Total Boys 2	backlo Girls 3	igure i og 17 Cotal E _4_ I	n th arget Soys G	ousar for irls	id) 19)84885 Totall I
a) Age group 6-19 (Classes I to IV)	48	171	219	48	1 2 9	1 7′7
b) Age group 11-13 (Classes V to WII)	146	104	250	77	5 7	1 3.4
	194	275	469	<u>1</u> 2 <u>5</u> _	1 <u>8</u> 6	3111

What steps have been taken to achieve the target during the year 1984-85. Meantime, a special drive
have been given by observing an Enrolment Drive Week: #
from 7th to 13th August, 1984.

Public meetings were held in interior rural arreas to motivate the ignorant guardians to send their children to schools. The said week has been observed surccessfully and we anticipate the full achievement of thee target fixed for the current year (1984-85). Reports so far received are very encouraging.

Even than, there shall be a cacklog of 0.42 lakhs in Primary stage and 1.16 lakhs in the Middle stage. These backlog are to be achieved during the 7th Five: Year Plan (1985-90)

2 (b) Non-Formal Education

As per guidelines from Govt. of India, the Sche--me for Non-Formal Education has been started in Assam
from 1st October, 1981. Since then, the number of centr-es opened and the number of children covered are stated
below:-

Year	Centre	en co.	Centre	en cov-	Centre	tal Children covered
1	[2]	lered 3	4	5	[6] [7
1931-82	1 30 6	3 9180		Photogram .	1306	39180
1932-83	4000	1 0 37 50	200	5 000	4200	108 75 0
1933-84	3946	98650	Dark		3946	98650
Total	9252 200 100 100 100 100	241580	200	5000	9452	246580

During the year 1984-85, it has been targetted to cover 75,000 addl. children by opening 3000 new Centres for Primary stage. In respect of Middle stage, we had to retreate from our original aim, as it has been experienced that only one teacher (Instructor) cannot teach all the subjects including different language (As per three language formula) in the Middle stage. Therefore, no expansion could be madle in the Middle Stage. In Assam atleast 3 teachers are necessary to teach the different subject in the Middle stage. Further it is felt that no teaching learning year is severd. So, this assect is to be reviewed in case of Assam.

Further, it may be stated here that there are different linguistic groups in Assam viz, Assamese, Bengal, Manipuri, Bodo, Hmar, Garo, Nepali, Lussai, Hindi etc. As per National directives, all the children are to be taught upto the end of Primary level. But the Non-Formal Education in Assam could not be introduced in all such of languages. At present only Assamese and Bengali Melium has been introduced. Therefore, the Children of other linguistic groups are yet to be covered.

All these factors are to be takenup in the Severth Five Year Plan.

The State Govt. is considering to link-up the Non-Formal and Adult Education under the control of one administrative head for the purpose of better administrative convenient as both the scheme belongs to Non-Formal Education.

2.(c) FINANCIAL OUTLAY AAND EXPENDITURE

Originally, am amount of 5000.00 lakhs was approved for the Elementarry Education Sector for the Sixth h Five Year Plan of which Rs.4711.00 lakhs for general areas and Rs.289.00 lakhs if or Hill areas. The annual allows cation and expenditure fin the general areas are stated; I below:-

	(Rs	. in lakha)	
The body bear pass and seem some for the body bear to be be been been been been been been be	Allocation E	xpenditure	
1980-81 (actwaal)	1321.00	1132.67	
1981-82 (actuaal)	830.00	830 • 05	
1982-83 (actiuaa 1)	808.90	800.28	
1983 – 84 (actiuaa l)	1041.00	1041.00	
1994-85 (Anticci-	1495.00	1495.00	
Total	5495.90	5299_00	

The committeed liability at the end of 1984-8855 will be of Rs.1200.00 llakhs. In accordance with the passt t practice, all these committed liabilities are to be transferred to the Non-PPlan side from the year 1985-866... Therefore, the draft SSeventh Five Year Plan and these Draft Annual Plan, 19885-86 is formulated without takingge the above committed expenditure into account.

3. SEVENTH FIVE YEAR IPLAN 1985-90 Child Population & tentative target.

In Assam, mor census could be conducted duringg 1981. So, the actual population in this state is north known. However, year wise child population has been prrojected on the basis of the date communicated by thhe Registrar General of India.

The Year-wisse child population in the age grooup 6-10 years and 11--13 years are projected to be as under:-

as anacr			(in	thousand)	
MODEL MINISTER MINISTER LAND MINISTER AND	C	A 1000 1000 1000 1000	7 7 7 1	T T T	cour f from York
Year Age gr	Dab D-To	Age_qroup	7-12-1	- Toran	~~.~. ~
Year Boys Gi	irls [Notal]	Boys Girls	IotaT	RoXeT@TLT:	etilota.
	1213 2504	870 7 30		2161 11943	
1985-86 1402 1	1312 2714	895 767	1662	2297 : 2079	433 7 6
1986-87 1513 1	1411 2924	920 804		2433 2215	44648
1987-88 1624 1	1510 3134	945 841	1786	2569 2351	49920
1988-89 1735 1	1609 3344	970 8 7 8		2705 2487	
1989-90 1850 1	1711 3561	1008 917	1925	2858 262 8	55486
least their land pant tage train has the	can speece fronting among theps are:	4 4.21 book pass also book		Marcel Beller Margarel Marcel Larries	personal literature

Contid. 7

The anticipated achievement during the year 1984-85 (terminal year of the Sixth Five Year Plan) is 22.55 lakhs in the age group 66-10 years and 9.40 lakhs in the age group 11-13 years. Therefore, 13.06 lakhs addl. children in primary stages 6-10 and 9.05 lakhs addl. children in Middle stage (11-113) are to be enrolled at the end of 7th Five Year Plan..

This shows that 22.911 lakhs addl. children are to be enrolled during the Sevennth Five Year Plan against the total achievement of 9.15 lakhs addl. children in the Sixth Five Year Plan. Enrolments of such large unmber of children will be a great challtanged in the part of this state.

However, it has been approposed to cover 100% children in primary stage (6-100) during the Seventh Five Year Plan (1985-90). But it will I not be possible to enrol all the children in the age: group 11-13 years due to several backlogs and also financial constrains of this State. Therefore, 75% enrolment is proposed in the Middle stage.

```
(Figure in thousand)
            | Age group 6-10 | Age group 11-13 | Total
| Boys | Girls | Total | Boyss | Girls | Total | Boys | Girls | Total
1984-85 1225 1064 2255 5666 374 940 1840 1438 (Base Yr.(98.7%) (92.4%) (51.2%) (85.1%) antici- (87.7%) (65.1%) (58.7%) (74%)
                                                                                         (79.9%)
 pated
1985-86 1375 1161 2536 6144 425 1040 1989 1587 3576 (Target) (98.1%) (98.4%) (55.3%) (86.6%) (81.7%) (88.5%) (68.6%) (62.6%) (76.3%)
                                                                                         (81.7%)
  1986-87
                         1276 2761 6622 479 1141 2147 1755 3902
                 1485
(Target) (98.2%)
                       (90.4%) (72%) (66.2%) (79.2%) (94.4%) (59.6%) (88.2%) (84%)
1987-88 1605 1406 3011 71(0 532 1242 2315 1938 4253 (Target) (98.8%) (96.1%) (63.3%) (90.1%) (93.1%) (75.11%) (69.5%) (82.4%) (86.4%)
1988-89 1730 1551 3281 7588 585 1343 2488 2136 4624 (Target) (99.7%) (98.1%) (66.%) (92%) (89.1%) (78.11%) (72.7%) (85.%)
                                                                                        (89.1%)♪
                 1850 1711 3561 8066
                                                     638 1444 2656 2349 5005
(Target (100%)(100%)(100%)(80%)) (69.6%(75%) (92.9%(89.4%)(91.2%)
```

To achieve the "targetted goal of universalisation of Elementary Education by 1990, by enrolling such a hugge number of children, it will be required to take appropriate steps keeping the following objective in mind:

Universal provision of facilities.
Universal Enrollment, attendance and retention
Successful Completion of entire period of Elementary Education by all enrolled children.

There should hot be any constrain in allocation of fund on which the success will depend. To achieve the targetted goal, atleast following steps are to be taken :--

3.(b) SCHOOLDING FACILLITIES

(b) 1.FACILITIES FOR EARLY CHILDHOOD EDUCATION.

As envisagesed in the National policy, Children arree eligible for admission in Primary stage after attaining tthheir age at 6 years. Uptill now there are no adequate: ffactillties of Early Childhood Education for the children ouf belldow 6 years. In Assam, att present there are only 482 pres-Primmary sections in 482 Primary schools must of the above sectionns are situated in urbain/Semi-urban areas only. Besidess are 43 Pre-Primary schools functioning under grants-im- aaid system. Therefore, iintroduction of early childhood in all Primary schools is an important factor in achieving the targetted goal on universalisation of Elementary, Education. At present there are 25820 Primary schools in plain District of Assam. Therefore, as many as 25338 Primmary sschools are to be covered during the 7th Plan period im a pphased manner. Besides all the new 3000 schools propossed too be open in 7th Plan are also to be covered.

For opening of Early Childhood Classes (AA & B) in one Primary school, at-least one Mistress one Aya its too be appointed against each 30 students. The minimum educational qualification for the Mistress should be Matriculate off equivalent. But in some deserving cases/backward/ST//SC agrees the female candidates read up to Class X standard may also be considered. Since a large number of schools are too be covered initial recruitment of the Mistress and the Ayaa are to be made of fixed pay of \$5.500/- p.m. and \$5.370/- p.im. (Minimum of the basic pay) respectively. Subsequently,, the

are to be deputed for Training and on successful completion of the Training they will be given regular scale of pay plus other all owances as admissible under rules. The unit cost per school (on fixed pay) per annum will be as under:

- (a) Cost of Mistress @ Rss. 500/- p.m. Rs. 6,000/-
- (b) Cost of Aya @ Rs. 370/- p.m. Rs. 4,440/-
- (c) Contingency @ Rs.3/- per children Rs. 1,080/- for 30 children.
- (d) Teaching materials @ Rs. 25/- per Rs. 750/- student per annum for 30 students

Total Rs.12,270/-

Therefore, the total annual requirement on the existing schools will be of Rs.3109.000 lakes during the 7th Five Year Plan period.

In this connection, it may be stated here that 15820 existing primary schools may be covered under UNICEF assisted project for ECE and the balance 10,000 are proposed under state sector as per annual breakup shown below:

Year		Is Financial implecation (Rs.in lakhs)
1985-86	2,000	112.47
1986 - 87	2,000	295.59
1987-88	₂₀₀ 2,000	342.00
1988-89	2,000	7 95 . 00
1989 - 90	2,000	1155.00
Total	10,000	and along their base have been some from the base base been $2700 dop 00$

The balance 15820 primary schools are to be covered under the UNICEF Assisted Projects for ECE.

(b) 2. SCHOOLLING FACILITIES

1. PRIMARY SCHOOLS

At present there are 25820 Primary schools in the plain Districts of Assam. The average enrolment per Primary school is 83. Therefore, at least another 2000 new Primary schools are to be opened to accommodate the addl.children to be enrolled during Seventh Plan. It may be stated here that there were 2771 schoolless habitation in this State. But there are as many as 10 different; linguistic and smme

de-foreshed and de-reserved areas in this State for which h h the State Govt. shall have to open more schools for thee e different medium children. All the proposed new schools are to be opened within the first three years of Seventh. Five Year Plan. The annual unit cost per school is calcum---lated to be as under:-

A) Recurring expenditure

i) Salary of two teachers
@ Rac(75/-p.m. per
teacter

Rs.675x2x12 = Rs.16.,2000///-

- ii) Contingency @ Rs.25/p.m. per school
- Rs. 25x12 = Rs. 3000,0/0/-

Total recurring Rs. 16,500)//-

B) Non-recurring (for the first year)

i) Cost of building @ Rs.64.000/- per building

Rs. 64,000///-

ii) Cost of furniture and other teaching materials @ Rs. 5000/-each Rs. 5,000///-

Total Men-recurring = Rs.69,000)//-

C) Total unit cost.

- A. Recurring
- = Rs.16,500/-
- B. Non-recurring
- = Rs.69,000/-

Total = Rs.35,500/-

All the proposed 3000 new schools are proposed too o be setup as per anual breakup shown below:-

Year	new schools to be setup
1 985 - 86	. 500
19 86 – 87	7 50
1987-88	7 50
Total	2000

Therefore, the annual requirement of fund for maintenance of those schools will be as stated below:

Year	Requirement Recurring	of fund in 1 Non-recurring	akhs) Total
1 98 5– 8 5	10.00	345.00	355.00
1986-87	152.00	517.50	669.50
1 98: 7 88	172.00	517.50	689.50
1988-89	2 7 2.00	-	272.00
1989-90	314.00		314.00
Total	920.00	1380.00	2300.00

ii) Middle Schools

At present, there are 8965 halitations with 500 and above population where there are no Middle schools within the radius of 3 k.m. Atleast 8000 new schools are to be opened for providing schoolling facilities to all the children within their walkable distance.

Besides, there are about 1000 An-aided Middle Schools which are now managed by the public by collecting donations/subscription etc. But without any Govt. support, they will not be in a position to run the above schools for an un-limitted period. Therefore, these schools are also to be taken over in a phased manner. However, these schools are included within the above 8000 proposed new schools. Therefore the calculation is made for the above 8000 schools only.

The following minimum staff will be required for one school:-

1)	Head teacher	1	
2)	Asstt. teacher	3	
3)	Hindi teacher	1	
4)	Language teacher	1	
5)	Grade IV (Chowkidar)	1	
	Total	7	•

The annual cost per school is calculated to be as under:-

A. Recurring Cost.

11)	Contingency @ Rs.75/-p.m.	Rs 🔹	900/-
	per school		

Total Recurring Rs. 69,000/-

- B) Non-Recurring cost (for tthe first year only))
 - 1) Building costs @ Rs.8(0,,(000/- each Rs.80,00000/-
 - ii) Furniture, Book banks,, Teaching Rs 10,0000/materials etc.

Rs. 90,00000/-Total Non-reccurring

C) Total unit costs

IRsa. 69,000/-A. Recurring R. Non recourting

IRaa. 90,000/-

Total Rs. 1,59,000/-

All those new Middle Schools are to be opened during the First 3 years of the 7thm Five Year Plan per annual breakup stated below with requirement of amniual financial implecation :-

Year	Nos. of school	Financial. Recurring	Non-recurr-	in lakhis) To taill
1 _]	s broad bodies bodies come docum source source s so some bodies bodies prive come become service service services	3 NOTE THAT SEE NOTE ASSESSED.	ing a La L	Notes manual Control trans to have
1 985 – 86	2)00	690.00	1800.00	249(0.0)0
1 986 – 8 7	3)00	2415.00	27 00.00	511 !50)0
1987– 88	3000	-4485.0C)	2700.00	71 8!5 _{••} ô)ô
1988 - 89	-	5520.00	-	552(0.,0)0
19 89 - 90		5796.00		5 7 9(6 • 0)0
Total	0003	18906.00	7200.00	2610/6010

But considering the states resource position it will not be possible to open such a large number of ims;titutions within the plan period wiithout having extra allocation for this purpose. Therefore, it is proposed to open 1000 new Middle schools and too take over 1000 existing non-Govt. Middle schools during the Seventh period as per breakup and requiremeent shown below :-

Year	Nom. of schools to be setup	s Financial m	equirement n-Recurring	(in_lakhs) Total
1985-86	5 00	157.50	450.00	607.50
1986-87	5 00	219.00	450.00	6 69.00
198 7- 88	500	325.00	450.00	75 0.00
1988-89	5 00	450.00	450.00	900.00
1 9 <u>8</u> 9 - 9 <u>0</u>	denne Senor bosse paros byza Priga Sesso	5)0,000	al Britism dentill Broom helps group drawn	<u>500.0</u> 0
Total	2000	1651.50	1800.00	3451.50

iii) Opening oof Ashram Tupe schoos

The toppography of Assam is such that there are meny Hilly areaas, Forest areas, & Char areas where a small habitaticon (henlets) for 5 to 10 families leave together and the distance from one such hamlet to other is very far to link one with the other.

It is tun-economical to establish a school with atleast two teaachers and building for each Hemlets with less then 10 children.

It is therefore proposed to establish one Ashram Type residential school in each district to economics the schoolling costs and also releave the poor parents of those backward areas for clothing and fooding their children. There should be provision of free fooding lodging and clothing for atleast 350 students in each school. The staffing pattern of those school is proposed as under:—

1)	Head Master -	1
2)	Asstit. teacher @ 1 per chass from Pre-pry to class VII	9
3)	Hindii teacher	1
4)	Language teacher	2
5)	Clerk	1
6)	Store Keeper	1
7)	Aya, Grade IV, Chowkidar	4
8)	Sweeper	1
9)	Cook	2
10)	Beare:r	4

The unit; cost per school is goughly calculated to be as below :--

A_{\bullet}	Recurring	(per	annum)
---------------	-----------	------	--------

a) Coast of staff	Rs.1.60 lal	kh s
b) Corntingencies @ Rs.10 per children per ann	0/- Rs.0.35 "	ł
c) Foccing @ Rs.150/- p. per student.	m. Rs.6.30 M	!
d) Clothing @ Rs.60/- pe student per year	r Rs.0.23 u	1

Total recurring Rs.8.46 lakhs

B. Non-refurring (for the starting year only)

a) Instructional & Office b) Hostel building c) Chowkidar seed d) Furniture e) Utenchils for Hostel f) Beding etc.	building	= Rs. 2.50 = Rs. 3.00 = Rs. 0.50 = Rs. 2.00 = Rs. 1.50 = Rs. 1.00	99
	Total	= Rs.10,50	Lakhs

C) Total unit cost

ο**5** Δ+

Λ)	Recurring	=	***	=	Rs.	8.46	lakhs
В.	Non recurr	ing	C79	=	Rs.	10.50	89
			Total	Ξ	Rs.	13.96	Lakhs

At present there are 15 Districts in the Plaim areas. Therefore, we may take up the construction works for these schools as per annual breakup shown below:-

	11.0				
Year	Nos.of sch	Expendicular Recurring	iture (in la	khs) ing Ictal	.~
1985-86	1		5.50	5.50	
1986 - 87	3	8.46	21.50	29.96	
198 7- 88	4	33.84	37.00	70.84	
19 88 – 89	5	6 7. 68	47.50	115.1 83	
1989- 90	2	109.98	36.00	145.983	
Total	15	219–96	147.50	367.465	

IV) Opening of Mobile schools

In Assam, there are some very temporary charr areas wherein no parmanent school could be setup for providing educational facilities to the children of imhabitants of those areas. Considering this aspect if has been proposed to setup some mobile school with prebebricated structure for buildings so that this structure can be shifted any where as and when necessary. The cost of such prefebricated structure of Building is roughly calculated to be or Rs.50,000/-. It has been proposed to establish 50 such schools during the seventh Five Year Plan. The unit cost per school is calculated to be under:

a) Cost of (ne teacher @ Rs.675/-p.m. Rs. 8,100/-b) Contingcrey @ Rs.25/-p.m. Rs. 300/-c) Prefebricated building Rs.50,000/
Total Rs.58,400/-

The schools are proposed to be setup as per breakup shown below:-

Year was been been	Nos.of schools		e (in lakhs n-recurring	I Total
1985- 86	10	·	5.00	5.00
198 6- 8 7	10	0.84	5,00	5.84
1 98 7- 88	10	1.68	5.00	6.68
19 88 – 89	10	2.52	5.00	7.52
19 89 -9 0	10	3,36	5,00	8.36
Total	50	8,40	25.00	33.40

4. Appointment of addl. teachers

a) Conversion of single teacher Primary schools into Multi-teacher schools.

At present there are 6398 single teacher Primary schools as per latest information received from the field officers. These schools are to be converted into double teacher schools in a phased nammer. During the year 1984-85 it has been proposed to create 2500 posts. If the above (2500) posts are created during the year, 1984-85, there will be 3898 single teacher primary schools to be converted into double teacher schools during the 7th Five Year Plan period. For the sake of improvement of quality in teaching and learning process all these schools are to be converted into double teacher schools during the first two years of the 7th Five Year Plan period as per breakup shown below:-

1985-86 = 2000 1986-87 = 1898 Total = 3898

As regards requirement of teachers, it may be stated that initially the teachers will be recruited on probation period they will be given a fixed stipend of &.200/-p.m. and on completion of the probation period they will be deputed for training for a period of one year. During the period of training a sum of &.50/-p.m. will be given in addition to the monthly stipend and after successful completion of the training they will be given regular scale of pay plus other allowances as admissible under rules from the date of announcement of the result. Therefore, the requirement of fund is calculated accordingly as per annual break up shown below:

1985-86 = Rs. 24.00 Lakhs (for six months) 1986-87 = Rs. 74.00 1987-88 = Rs.105.55 Pr 1988-89 = Rs.214.94 Pr 1989-90 = Rs.315.74 Pr Total = Rs.735.07 Lakis

4.(b) Appointment of addl. teacher for coverage of addl. enrolment.

It appears that 13.06 lakhs addl. children in Prry'... stage and 5.04 lakhs addl. children in Middle stage to be enrolled in schools during the 7th Five Years Plam. Out of the above target 1.20 lakhs and 3.60 lakhs respectively in Primary and Middle stage will be accommodated iinn n the new schools proposed to be set up. So, the rest 11.8866 lakhs and 1.44 lakhs addl. children are to be accommodatæddd in the existing Primary and Middle schools respectively/ Ibyy y opening addl. sections. Therefore, at least 8,000 addl.teeaaachers in Frimary stage and 3,000 addl. teachers. in Middellee.e stage will have to be recruited during the 7th Five Yearras's Plan. As in the case of recruitment of addl. teachers iin.n single teacher Primary Schools these addl. teachers arrere also proposed to be app inted on probation basis. Other theh= ings being equal, the rate of stipend for the teachers ttato be appointed in Middle schools will be of Rs. 250/-p.m. annual phasing of teachers to be recruited and the requirerement of fund for maintenance are shown below: -

Year	Primary No.of teachers 2	level Requirement of fund	No. of teachers	le level Requirementt of fund.
1985-86	1000	4.00	500	2.50
1986-87	1 000	30.00	1000	21.75
1 98 7- 88	2000	120.00	1000	56.50
1988-89	2 000	200.00	5 00	102.50
1989-90	2000	3 44.00	-	151.775)
The total local being special	Series within Laurin graph habits billion	grapp grad that from grap mont	grows deutes today bears Make Now	المناجة المنطاء المنطاء المنطاء المنطاء
Total	8000	598.00	3000	335.00

4. (c) APPOINTMENT OF TEACHERS IN LINGUISTIC MINORITY SCHOOL

There are about 5000 Primary and 1000 Middle level linguistic Minority schools in this State. The enrolment in those schools are very high; but we could not provide addl. posts of teachers in those schools. So, atleast 2500 addl. teachers in Primary and 1000 in Middle schools are to be provided during the 7th Five Year Plan period. As in the case of other addl. teachers, these teachers are also to be appointed on probation basis.

The annual phasing of teachers to be recruited and the requirement of fund are shown below:-

year	Primar No.of teachers	Requirement of fund	Middle No.of	Requirement of fund
1985-86	500	2.00	250	1.25
1936-87	500	15.25	250	9.63
1987-88	500	40.85	250	18.61
1988 -8 9	500	91.25°	250	33.88
19839 ~9 0	500	123.75	u=	56.63
Total	2500 Value Film Price Local Base Price	263.10	1000	120.00

4 (d) APPOINTMENT OF LANGUAGE TEACHERS IN MIDDLE SCHOOLS

In view of the National Policy about the implementation of three language formula, atleast one language teacher is necessary in each middle school. But we could not prowide addl. teachers to the Middle schools for this purpose as a result of which the school committees has to implement the scheme by appointing some honourary teachers in the needy schools. At present, there are 4279 Middle schools in Assam and there are shortage of about 1000 posts of language teachers in these schools.

It is therefore, proposed to cover all those shortfall during the 7th Five Year Plan in a phased manner as per break up indicated below:-

March Neutra Coules Mount Coule March Neutra W	No. cf		7	Requirement	\$. :sa	Brandagene of
Year	teachers	weeks brane		of fund	tc .πi	Acceptable to the property from the
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	was area was from man town	Second No. 1	1 _	man team man man man	*****	manage - Jeans pages
1985 - 86	200			3.00		
1986 – 8 7	200	• •		9.00		
1987-88	200	* * *		16.20		
1 98 8– 89	200		2.3	2 3.40		
1989-90	200			41-40	611878	
Total	1000	. 1230 MINE	C-214 MINA		Martin al	Construction and and

4 (e) APPOINTMENT C HINDI TEACHER IN MIDDLE SCHOOLS.

The scheme for appointment of Hindi teacher Middellide School is implementing as Centrally Sponsored Scheme on tthhee 50:50 sharing basis. At present there is a need of 750 adddddl. posts of Hindi Teachers. The unit cost per teacher per moonnath is 1s.750/- p.n. Therefore, the annual requirement form 750 posts will be of 1s.67.50 lakes of which the State significant will be of 1s.33.75 lakes. All these posts are too be filling up during the year 1985-86 to meet the shortfallit. Therefore, the annual requirement of fund will be as undlear:

Min tech look box	Year	IState share	To	entral sha:	re Total	per form - 20 from
	1985-86	5,63	un 80%	5,63	11.26	
	1986-87	33.75	•	3 3. 75	67.50)	
	1987-88	35,44		35.44	7 0.88	
	1988-89	37.21		37.21	74.42	
	1989-90	39.07		39.07	78.14	المحمد يورس و سيخت
	Total	151.10	Frank	151.10	302.20	Pri puca band

NON FORMAL EDUCATION

It is found in the relevant records that the realte of drop out in Primary school stage (from Class I to IV/ is approximately 35%. It is about 130% inclasses III & IIV age group 8-9 and 9-10). The average enrolments in theose two classes will be approximately 2.25 lakhs in Class IIII and 1.75 lakhs in Class IV during the period 1985-90. The total enrolment in these two Classes during the period ccan be calculated as noted below:-

Year I	19 <u>5</u> 5 <u>-</u> 6 <u>6</u> 1	1906-27 13	nrolmnt 1987-8	in lakhs) 1988-89 [989-90
Class III	2.25	2.25	2.25	2.25	2.25
Class IV	1.76	1 .7 5	1.75	1.75	1.75
Total	4,00	4.00	4.00	4.00	4.00

Enrolment in total for the period 1985-90 = 20.00 Makhs. It the rate of drop out in this enrolment is calcu-Hated at 30% with the total number of children dropped out is 6.00 lakhs, which becomes 1.20 laks in each year. From this calculation it can be presumed that another group of c:hildren, who have been proposed out rom classes I & II in two or three years age have also arrived at the age of The children of this group will be approximately 1.50 lakhs during 1985-90, which will be approximately 0.30 lakhs year. The third group of children will come from the of non-starters. It is calculated that about 19% are still to be admitted in Primary smools. About 1.50 lakhs of children during the period of 1985-90 with 0.30 lakhs amnually from non-starter children in the age group will require to be enrolled in N.F.E. Centres. ttotal number of children require to be admitted in N.F.E.in the age group 8-11 is approximately 6.00 lakhs + 1.50 lakhs + 1.50 lakhs = 9.00 lakhs during the period 1985-90, which is: 1.80 lakhs in each year on average.

On the basis of the above analysis we have proposed to enrol the above children as noted below :
PRIMARY LEVEL N.F.E.CENTRE (Two year Course)

COVERAGE OF CHILDREN (Chaldren in lakas)

Total No. of Children = 9.00 lakhs *Children to be enrolled in 1985-90

TRAINING OF SUPRVISIONS & CO-ORDINATORS

It can be felt from the list of proposed number of Non-Formal Education Contres to be opened during the periood 1 1985-90 with thir annual break-up and the works to be per -formed on it a trong supervisory, academic and administra -tive machinary sessential for it. We have already 110 Su-pervising machiary (S.I of Schools) and 130+20=150 other are going to beappointed scon. These supervisory persons will be competant enough to supervise 39 centres to 77 Cem-ters annually of average, as the Centres will vary 10,000 to 20,000 luring the period 1985-90. These supervising persons will have to perform a three fold duty including organization implementation and supervision. They will make survey of the areas for finding out number of starters and dop outs in their areas for finding out real sports for starting of N.F.E. Centres. Alongwith the irr: function the spervisions will co-operate with the Co-ordi--nators, thaches and village people to do publicity for Edmin. of children intheir areas.

It is elt that during the period 1985-90 we do most require to increase the number of supervisions from 260. Built arrangement of their training is highly essential. These officials will require two types of training a long term training for 3) lays and another short term training for 1100 days within 195-90. Instead of arranging seperate course of training the co-ordinators also could be trained up withh them. We have proposed to arrange for long term training coff one month within the first year of the scheme in two batchees. The short term 1) days training will be agganged in the consecutive years also in two batches as noted below:—

Long Term (30 days)	Short term (10 days)					
	<u> 1985-86</u>	<u> 1906-07</u>	198 7- 88	<u> 1988-89</u>	<u> 1989-90</u>	
Batch-I S.I .	130	130	130	13 0	130	
Co-ordinator	15	15	15	15	15	
Batch-II. S.I	130	130	130	130	130	
Co-ordinator	14	14	14	14	14	

TEACHERS TRAILING PROGRAMME

The tachers appointed in N.F.E. Centres are quitte new unemployed Matriculates (HSLC.passed). Not to speak coff NFE they are even quite raw in teaching in any type of Edm. Unless arrangement of proper training for them is need, a can not expect any out put from those teachers.

As, it is not possible to start sevente institute for NFE teacher training. We are quite dependble to train them up in at least existing T.T.Is of formaleducation. In such a training we can not exceed the number 100 per batch. We can not exceed the duration of training mre than 5 days and atleast 4 such batches in a month in T.T.I. Hence, in every month we whould be competant emuh to train up 1600 teachers in a month in 4 T.T.Is. It will take 7 months if the number of teachers is 10,000. Hene, we will not be in a position to sparcany time without this programme during the year.

We have already trained up he existing teachers in a five days training camp in the existing T.T. Is for formal education. Out experience has shown that the existing persons of T.T. Is can not deal with all neded matters of NFE. It is, becouse, of their shortage of kowledge and study in NFE Education. For teacher training pupose we will have to trainup our co-ordinators and sons selected teachers educators for the purpose. Very recently vehad a discussion with the NCERT. who aggreed to train upsome key persons for NFE provided financial allocations made a for the purpose. It is essential a financial provision will have to be created ruring the period 1985-90 for the purpose.

Accordingly the teacher orintation programme has been proposed as noted below:-

The arrangement for key personstraining with 40 persons per year in consultation with te NCERT., New Delhi will have to arrange according as notedbelow:

STRENGTHENING OF THE DIRECTORATE & FIHLIHEAD QUARTERS

As the volume of works for implementation of Non-Formal Education Scheme is increasing day by day, the scheme will have to play important role for achevement of progress of Universalisation of Elementary Educaton in the State.It is not possible to create all the requird posts for the scheme within a year or two. But with the epansion of field machinaries the Directorate, District & sub-divisional position of it must be made improved.

Contd. A-22

The staff and of iers working in the Directorate, District and Sub-division ire quite limited to work efficiently. PROGRAMME

Non-Formal iducation is really a scheme for different programme. The programme will cover the arrangement of survey works, proparation and revision of instructional packages, illustration of farts, preparation of pictorial charts, preparation and printing of different instructional materials, free ost and low cost materials, revision and try out processes of instructional and publicity materials, printing and reprirting of text books etc. development of training modules etc. for teacher training, production of captules for teaching purpose, preparation of systematic arrangement for evaluation and monitoring. These programmes highly important for proper implementation of NFE in out State and major portion of expenditure is required for this purpose.

ORGANIZATION OF CEITRES

In the entier experience it was felt that the fixation of location of NFE Centre is a major important factor
for success of NFE Scheme. It is seen in our last experiences that sometimes centres locating in imporper place fails
to be successful in implementation. The decision of location of centres now lies with the sub-divisional Committees..
Before, decision of location by the Committee the concernings
field officers nut consider at and should explain his
justification on it.

It is natural that it is not possible to supply all needed materials of teaching in Non-Formal Education Centre. Hence, the centre nust primarily be tried to establish in the existing, Primary schools, where necessary teaching facilities with environment is available.

INCENTIVES TO PUPILS

The children who are enrolled in the Non-Formal sections of people. They have no proper food to eat. They are half fed. They have no dress to wear. These are the two major factors, for which they do not attend school. On the other hand the children are to assist their parent in earning their livelihood. Hence, the provision of food and dresss for such children is to be made in Non-Formal Education

pentres in a phased manner, besides the introduction of some short of activities for economic uplitment thourth the the centres. During the period 1985-90 two schemes are to be introduced for uniform in a phased maner as noted below:

Year	_ 1955 <u>-</u> 86/_	1 <u>9</u> 8 <u>6-2</u> 7]	(Chil 1 <u>2</u> 8 <u>7</u> -38]	d <u>ran in la</u> 1 <u>28</u> -89	akhs). 1982-20
Food	2.00	2:00	4.50	4.50	2.50
Uniform	0 .5 0	0 .5 0	1.00	1.00	0.75
trino della esta bessi della	Marie Marie Marie Marie Marie Marie	street just to the feature desired	9000 PREM 4200 RET	-	محتدونها بتكا فينها فعمه تستع ندنه

The total requirement during the Siventh Five Year Plan is calculated to be & 608.00 lakes (State's share).

6. IMPROVEMENT OF SCHOOL BUILDING

Improvement of Elementary Schools buildings is the main problem in Assam. It is reedless to mention that almost all school buildings are effected in frequent storm and flood in Assam. Therefore, the building condition of almost all Elementary schools in Assam are very deplorable. No adequate thrust could be given to this aspect for want of sufficient fund. In this connection, a lemand was placed before the 8th Finance Commission to provide necessary fund for improvement of the school buildings. But the quantum of grant to be sanctioned is not known as yet. The condition—wise nos. of existing school buildings are shown below:

Condition	Primary	Middl	
a) Parmanent	240	101'	1257
b) Semi-parmanent (Assam Type)	12736	239;	'513 4
<pre>c) Temporary (thatched)</pre>	1 2044	864	'37 08
	<u> </u>	427	30000 mm kmm kmm kmm kmm kmm kmm kmm kmm

The schools at Si. O. & above (bth Primary and Middle), requires annual reparing/maintenance at least Rs.3,000/- each annualy so, the requirement for the next five year be as follows:

		(Rs. in)	lakhs)
Year	Primary :	Middle	Total
1 985 - 86	389.28	102.45	491.73
19 ⁸⁶ - 87	389.28	102.45	491.73
1987 ~ 38	389.28	102.45	491.73
1988 - 89	389.28	102.45	491.73
1989 - 90	389.28	102.45	491.73
Total	946,40	7712725	72458.65
නොකා නොනොනොනෙන	- ಆರ್. ಮ ಆರಂ ಅರ್ಜ ಜನ ಅನಾ ಕರಾ		ರಾ ಆರ್. ಆರ್. ಅರಾ ಅಧ್ಯಕ್ಷ ಮು. ಮು. ಮು.

The Schols shown at sl. 3 above, are to be constructed/Re-constricted fully. If we construct the above building as "Assai Type", the approximate cost per Sq. feet may be to the time of Rs. 6C/-. The area of a Primary school building should be 2600 sq. feet for sitting arrangement of students from classes I to I including Pre-Primary Classes while the minimum requirement of middle school is 2230 sq. feet. Thus the cost per primary School building will be of Rs. 1,56,000%- and the cost per Middle school building will be Rs. 1,33,800%-. Therefore the total requirement of these buildings will be as under:

a) Primary Schools (12844) Rs. 20036.64 lakhs
b) Middle Schools (864) Rs. 1156.03 "
Total Rs. 21192.67 lakhs

Though the requirement of fund is very high we shall have to shorted out the ways and means to solve the said genuine need The N.R.E.P. I.R.D.P., G.R.L.P. etc. are to be involved for under taking the construction works of the Elementary Schools buildings and adequate allocation is to be given luring the Seventh Five Year Plan.

In this connection, it may be stated that there is no Departmental machinary to undertike and supervise the above construction works. On the other hand, the state P.W.B. authority is also not in a position to undertake the construction of works of Educational Institutions. Therefore, it is proposed either to establish an Engineering unit in the Directorate with adequate machinaries at District and Sub-divisional level or to establish one Construction Corporation as has been done in case of some other administrative Doptt. for undertaking the construction works of waricus buildings Educational Institutions/Offices. This will check the wastage/Misuse of money, new sanctioning in form of grants-in-aid to the various educational institutions. The annual requirement of fund for construction of the existing un-satisfactory Elementary schol buildings are stated below :-

A CTE	ga.co	-	(EL 7)	Year_T	Primary	(Rupes Middle	in lakhs) Total
				1985-86	3900.00	199.50	4099.50
				1986-87	3900.00	266.00	4166.00
		•		1987.88	3900.00	266.00	4166.00
				1988 - 89	3900.00	266.00	416 6600
				1989 - 90	4436.64	151.62	4588.26
				Total	20036.64	1149.12	21185,76

Considering the resource position of this State only an amount Rs.300.00 lakes could be proposed in the draft plan for this purposes. Therefore, Govt. of India may allocate sufficient Special Central Assistance for this important aspect. The annual breach of Rs.300.00 lakes is stated below:

Year _	Primary	I _ Middle]]	Total
1985 – 86	143.50	66.90	210.40
198 8- 87	25.10	7.50	32.60
198 7- 88	22.50	7. 50	30.00
1988-89	22.50	7.50	30,00
1989 - 90	•	_	6 004
Total	<u> </u>	89.40	302.00

7. PROVIDING FURNITURE AND TEE/ACHING MATERIALS .

Althouse all Flemeentary Schools situated in rural areas are functioning wwithout adequate furniture for sitting arrangement of stitudent and the teachers and without adequate materials from teaching and learning, such as, Maps, Black Journs, (Globes, Charts etc. Therefore, this important factor its to be takenup in the 7th five year plan to make the sectional attractive—for the children and also be provided facilities to teachers to teach the students. The approprimate cost per Primary and Middle School is Rs.500/- andd Rs.3000/- respectively. Therefore the following few schmools are proposed—to be covered annually and the requirement of fund are stated below:-

	C			
Year	Primary Nos.of schools to be covered	Riquiremeemt of fundd	Middle Nos. of schools to be covered	Requirement of fund
	LLLS PARK FORM FORM NO.	CO THE PART STATE OF THE STATE	4	5
1985-86	500	25.000	100	3.00
1986-87	500	25.000	100	3.00
1987-88	500	25.000	100	3,00
1988-89	500	25.000	100	3.00
1989- 90	5 00	25 , (440)	100	3.00
Total	2500	[25,000]	500	15.00

8. INSTALLATION OF TOLFRS AND DRINKING WATER FACILITIES

The women teacheams and the girls are generally facing difficulties in schoools for want of sanitary facilities. It is therefore, pproposed to cover all needy schools during the 'the Fivee Year Plan period in a phased manner. The approximate costs per school is estimated to be Rs.7000/- each. A:least 660 of the existing Primary schools and 80% of Aiddle sacchools are to be covered. But considering the financial immodement, it has been proposed to cover only 20) P:inmary and 1000 Middle Schools during the 7th five year palan as per annual breakup shown below:-

ಮೂರಿಯ ಮುಂದು ಮುಂದು	ಿ ಮನ್ ಮನ್ ಮಾ ಹಾ ಮಾ ಮಾ ಹಾ ಮಾ		೯೭೧ ಹು ಮು	ene eno eno en en en
	Primary	Middle (
Year		melent C		school Require- coveredment of fund
1985-86	500	335.0C	100	7.00
1986-87	500	335.00	200	14.00
1987-88	500	3:35.00	250	17.50
1988- 89	500	335.00	250	17.50
19 89 - 90	500	335.00	200	14.00
Total	2500	1775.00	1000	70.00
ಲಾ ಮಂದು ಮಂದು ಮಂದಿ	ರ್ಷ-೧೯೮೨ ಕನ್ನಡಚಿತ್ರಕನ್ನೂ ಕನ್ನಡ ಕನ್ನಡ	, 4200 et 4220 end 4 420	: ಜನ್ ಕರ್ಯ ಕರ್ಮ ಕ ರ್ಯ	ಧನು ಹಲ್ಯ ಕನ್ ಹಣ ಹಣ ಹಣ ಧನ <u>ಾ</u>

9. INJENTIVE PROGRAMMME

Almost all students of the rural areas to be covered under different inner thive schmes to attract them towards schools and to retain a them in schools till the completion of course in Elementary Schools.

9 (a) SUPPLY OF FREE | BOOK! & STATIONARIES

The free text books; & stationaries (Slates, Scale, wooden bencil) are to be supplied to all the students reading in class I and Claus II for thee precit. Besides the text books and stationaries to all the binary students of T.S.F. areas, Tea Garden areas, there exceeds the students belonging to S.C.Communities are the between the free of cost. The estimated cost per students as R O/-. The annual breakup of coverage and requirement off fundare shown below:

:	was was was now work		it to be		l Requiremen	
	Year	Y Class I	n hous	ಜನ) ಮಾಕಿಕೆಯ ಮುಸ್ತಮ	I fund (in]	_akns_
	1985~86	- 100	70°	750	15.00	
	1986~87	125	ヷ゙	න0	20.00	
	198738	150	100	<i>න</i> 0	25.00	
	1988- 89	175	125	3)0	30.00	
	19 8990	200	1-0	, 350	35.00	
	Total	750	= 100 -	120	1257,00	ು ಉಪಾ
	END 573 675 675 675 675			e transition of the contract o		

- 9-(t) Free Uniforms

All the girl students of Primary stage residing in rural areas are to be covered. In case of char areas, Tea-Garden areas and T3.P. areas, the voverage of Girls to be extended up to Middle stage. The estimated cost per student is &.25/-. The annul breakup of coverage and requirement of fund are stated below:-

Year	Studens to be covered (in thousand)			Requirements of fund (in Lakkhs)
	Primacy	Middle	Total	
1985-86	20)	50	250	62.50
1986-87	30)	75	375	93.75
1937-88	400	100	500	125.00
1933-39	500	125	625	156.25
1939-90	600 -	150	750	187.50
Total	2000	500	2500	625.00

9.(c) Attendance Scholarships

At present we have given attendance scholarshipped to 10,000 primary schools students under T.S.P. afeas, 10,000 Primary school students belonging to S.C. Communities and 3000 Middle shools students of T.S.P. areas @ Rs. 60/-per annum. Now that been proposed to give another 15,000 attendence scholarships to girls only in primary stage and 5,000 to the girls students of Middle schools in order to improve their attendance. The cost per student in Rs. 60/-per annum. The requirement of fund during the 7th plan period are shown below:

Year	Requirement of fund (in lakhs)				
	Primry	Middle	Total		
county with building array to					
1935-86	9.00	3.00	12.00		
1986-37	9.00	3.00	12.00		
1987 - 33	9.00	3.00	12.00		
1933-39	9,00	3.00	12.00		
1939-90	9.00	3.00	12.00		
Total	45,0	15.00	60.00		

9.((cd)) GENERAL SCHOLARSHIPS

At present there are only 1186 geneal scholarshpes forr Middle school students. This nos.is quit in-adequate in comparision to the Nos. of students. It i therefore, proopposed to sanction another 2000 new scholaships for Middle schhool students during the seventh five year plan. The annual cosstt during the 7th five year plan will be a under:-

year	Annual financial implecation (in lakhs)	
1985-86	7.20	
1 986 – 87	14.40	
1987-88	2 2.60	
1988-89	21.60	
1 989 - 90	21.60	
Total	86,40	rad passa

9. ((e) MID-DAY-MEAL PROGRAMME

The state Govt. have already decided to give Midday-meal to all the primary school students from the begining; of the 7th five year plan, The cost per student per meal is calculated to be \$.0.60 (sixty paise) including contingencies. The annual coverage of children and the requirement of fund are state below (for 200 days):-

Y(eaar	Coverage Childred	of Requirement of Cost.per day	fund (in lakhs) cost for 200 days
198\$586	2536	15,22	30-4.00
19866-87	2761	16.57	334,00
1981 78 8	3011	18.67	364.00
1981889	3 281	19.69	39:8,00
198 :99 0	3561	2 1.37	42'4.00
Totall	1515 0	cual frame forms which where their more pages auto-	181:4.00

But due to limited resource position it will not be possible to cover all the students under this programme. therefore, it has been proposed to cover the primary students of Toa Garden areas, char areas, TSP areas and a few students of rural areas only once in a week for 30 weeks as per

breakup shown below:

•	=	•	
Volume for	overage of Ch	T Doorsanorous	f fund / in lakha
Year C	overage of on	il- Requirement o	f_fund(in lakhs)
Cl	re <u>n (in 000's</u>)		Cost 3C per_days
1 98 5– 86	730	4.38	13.40
1986– 87	77 0	4.62	13.60
1987– 88	820	4.92	147.60
19888-89	880	5 , 28	153.40
1989 - 90	930	5.58	167.40
Total.	3030	ADDRESS SALONS ACCORDED NO. 20 COMMON SECURIO	743.40

10. IMPROVEMENT OF QUALITY

The following steps are to be taken for qualitative improvement in the field of Elementary Education:
10.(a) REVISION OF CRINCULLUM & SYLLABUS

The curricultum and syllabus of Elementary Schools as well as Training of teachers are to be reviewed and revised suitably at per quideline given by the NCERT for which a sum of No.2.50 lakes will be required during the year 1985-86 and 1986-87

10.(b) STRENATHENING OF SUPERVISION AND INSPECTION.

Supervision and Inspection is the main problem in the field of Elementar Education. At present there are 253 posts of Sub-Inspector of schools (supervision) for 25820 Primary and 4279 Middle schools. The ratio between the supervision and the Elementary schools is 1 :119 which is quite inpracticable, partipularly xxxxxxxxxx in rural areas where there in no adequate ficilities of Transportation. In case of Adult Education, this norms have been fixed xxx at 1:30 and in case of Nom-Formal Education 1:40. It is therefore proposed to bring down the existing ratio from 1:119 to 1:40 for the purpose of better inspection and supervision. It so the requirement of additional posts will be about 630. Out of the above requirement, it has been proposed to create 100 posts during the year 1984-85. Therefore, the balance 530 posts are to be created during the seventh five year plan as per annual breakup shown below. The gost per post per annum is [s.12,000/-

Year	Nes. of posts	Requirement fund Oin 1	
1985-86	130	2.60 (for	2 months)
1986-87	100	20.00	
1987-88	100	30.00	
1 988 – 89	100	40.00	
198 9 - 90	100	,50.00	
'TotaI	530.	142.60	ಷ್ಟ ಕಿನಿಯು ಕನಿಯಾಗಿ, ಕುಮಿಸಿ ಕನಿಯಾಗಿ ಹಿಸಿಗಳ

This proposal is only for clearing the existing backlogs. In case of opening of new schools, same ratio is to be followed and the required nos. of posts are to be created, accordingly. The arnual breakup of new schools to be setup and the requirement of supervision and financial implecations are stated below:

Year	<u>be ope</u> r	ned			Pequirement of (in lakhs)	
1985-36 1936-87 1987-38 1938-89 1989-90	500 750 750	750 750 750 750 750	-1250 1500 1500 750	32 37 37 19	1.92 5.55 10.13 15.65 16.40	
Total	2000	3000	5000 1 =	125	48.70	en para paga

10.(c) <u>Teacher's Training</u>.

In Assam, at present there are following categories of T.T.s with intake capacities shown against each:

1.1.2 MICH THOUSE Capacificite	2 2116	ewii agariist (each :-	
Categories of T.T.s	Nos.	Intake capa	acity Duration -	
i) Normal School(for Middle school teachers)	8	300	2 Years course	
ii) Jr:Basic Training(for Primary school teachers)	22	2000	1 Year course	
iii)Pre-Primary School teachers training	í	· 40	1 Year course.	
Total	31	2840	AND THE THE PART THE SAME AND THE SAME AND AN	

But we are new deputing 1630 teachers annually for training Rest 1210 Seats could not be filled up for want of sufficient fund. The percentage of trained teacher in primary stage is 61.2%, while only 25.5% trained teachers in Middle stage. Therefore 38.8% untrained primary teachers (i.e. 20,932) and 74.5% untrained Middle school teachers (i.e. 21,839) are to be trained up just to chearup the existing back logs. Besides, the proposed new are also to be trained up in a phaged manner. Considering the huge backlog in the existing position, it is proposed clearup the backlogs by conducting few crash programme for a duration of 6 months in case of primary teachers completing 40 years or above age and 1 year in case of Middle school teachers fall in same categories. The cost per teacher during the Fraining period is calculated to be 8s. 300/-p.m. It has been proposed for coverage of atleast 20% back logs in existing position. The annual coverage of teachers and the requirement of fund are stated below:-

Year	Coverage primary	of teachers Middle		Requirement of fun (in takhs)	id
1_	2	3,4-	* 4	5	
1985-86 1986-87 1987-83 1933-89 1939-90	850 850 350 850 850	850 850 350 850 850	1700 1700 1700 1700 1700	150.00 150.00 150.00 150.00 150.00	
Total	4250	4250	8500	750.00	

besides, the provision for the Training of teachers thuse who have not trained are to be continued as before and the provision for the teachers to be appointed newly are also to be made in the 7th five year plan. Turther, the provision for training of teachers of Early Childhood Sections proposed to be appointed are also to be made.

Therefore, the existing intake capacity of the TALIS are to be increased and the same old buildings of the existing T.T.I's are to be removated. It is therefore proposed to increase 20 seats ir each of the existing 31 T.T.I's for which the following found is to be made available:-

Year	Cost of traines	Cost of Bullding and other non- recurring items	Tetal
1985-86	49.60	0.00	1 59 , 60 1 1 T
1986-87	49,60	20.00	ნ°•60
1987-88	49.60	27.00	69.69
19 88 - 89	49.68	***	49.60
19 89 . 90	49.60	•	49,60
Total	248.00	50.00	298.00

In view of the increasing of the above additional Scals, atleast 2 additional posts of Instructors in each T.T.I are appointed

Further all the Trained teachers completed 5 years or more and the un-raired teachers completed 5 years and above are to be orient to by organising some short orientation course during the swenth Five Year plan.

10. (d) STHENGTHENING OF EVALUATION AND MONITORING

The importance or Evaluation and Monitoring of the horizented and vertical growth needs no mantion.

At present there are no adjuate machinaries for Evaluation and Monitoring. There are only the following staff in the Directorate .avel :-

> i) Evaluation . Monitoring officer -1 ii) Progress Asiistant

Besides the following posts are proposed to be created during the /ear 184-95

A.Directrate .evel

- i) Research As;istent
- ii) Statistica: Asstt. ii) Computor iv) Grade IV -2 iii)

B.Blocklevel

i) Statistica. Asstt. 121 ≰one-in each Block)

But them is to staff for the purpose of Evaluation, and monitoring in the District level. It is therefore, proposed to open a Evaluation and Monitoring unit in each. District officer during the year 1985-86 for which an amount of \$.7.50 lakhs annually will be required.

10. (e) MPROLIMENT OF TEACHING OF SCIENCE AND MTHEMICS IN ELEMENTARY SCHOOLS

At the beinning of the 7th plan (1985-86 to 1989-90), the teaching of Buniyadi Bigyah (Science text books for class III & II) will be universalized in all the primare schools (numbering about 25,820 schools) of the state. Prevision of funds will have to made for printing of Bunissignan, Teaders' Gude cooks etc. and purchase of primary science kits. Training of primary school teachers in schence is being done by the Easic Training Centres as the Science Syllabus of the BTI was revised in the light of Buniyadi Bigyah and also the Euniyadi Bigyah is being thought in the BTCs. However our there programmes like Radio Science Course BTCs, However our ther programmes like Radio Science Course etc. for primary shock teacherwill continue.

We feel that a favourable atmosphere has been created in th primary schools of the State a regards teaching of science during the 5th and 6th plan peidd, which will lead to improvement of science education at the primary school leve Funds will be required for strogthening the teaching of science in the BTCs/Normal schools also.

The position of science teaching at the middle school stage (Class V, VI & VII) is not satisfactory due to lack of qualified and trained cience teachers. Therefore, we propose to take up the training of middle school teachers (M.E./M.V./Sr.Basic/M.E.Madrasa) at least one teacher from each school during the 7th plar in order to improve the teaching of science in the middle school stage. Provision of funds will have to be made for raining of teachers, purchas of science equipment and furniture, science entingency grant etc. for middle schools. This has a reference to SISE's proposal submitted to Govt. vid SISE's letter No.SB/PLB-6/83-84/4773 dt.16-12-83 with cop endorsed to the D.E.E., Asaam.

We feel that the proremmes/activity proposed for the 7th plan could bring about improvement of science educat on at the elementary school lev1 in the state.

The Draft plan Budge requirement of programmes/activities of SISE ASSAM for the 7th Plan (1985-86 to 1989-90 for strengthening of Science Ecudation at the Elementary school level is attached herewith together with year-wise break-up Plan budget for 5 years (1985-85-1989-90).

11.STRENGTHENING OF ADMINISTRATION AND PLANNING FECHINARIES

11.(a) Block level

Theme ame only 121 Blocks in plain districts.

At present for which following posts have been sanctioned to such Block level office:-

i) Block Elementary Elucation officer -1
ii) Asstt. # Cum Typ.st -1
iii) Grade IV. ... -1

re-organise the existing blocks and to increase the number upto 252 immidiately. Therefore, another 131 new offices are to be opened during the Seventh live year Plan. In the report of Administration study on Elementary Education in Assam has been recommended following minimum staff for the Block level officer.

ii) G.E.E.O.
iii) U.D.Assit, -1
iii) L.D.Assit.
Cum-Typist -3
iv) Grade IV -2

Therefore, following additional posts are to be created for entire 202 Block leve. offices :-

Name of posts 1) 0.E.E.O	Aleady created	Jobe created
ii) L (A.	6796	252
iii) L.D.A-Cum-Tupist	121	635
iv) Grade IV	12′	131

30, the following amount will be required fffor the Seventh Five Year Plan :-

'ear	Requirement of fund
1985-86	10.00
1986-87	7 0•00
987-88	80.00
988-89	100.00
9 89- 90	140.00
CONTRACTOR CALL CARD	position account contact conta
otal	300.00
70 m (221 em) com	terior. Tatilet topon excep more many cases using cases using

ix 11. (b) Sub-divisional level

It present there are 32 sub-divisional offficess is the plain Districts of Assam. The sub-divisional officeers at the Drawing and Disbushing officer of all staff includdiing teachers. But there is no post of Accountant to check the bills properly and to keep accounts properly. Therefores, it is proposed to create one post of Accountant in each) of sub-divisional officer during the seventh Five year plaan. The cost per post is estimated to be Rs. 1200/-p.m. and as such the annual requirement of 32 posts will of Rs. 4.51 lakh

1.(c) District Level

It present there are 15 districts in plaim aireas of Assam of which 18 offices have been setup and the recquir posts for one District (Pragjyotishpur) are yet to be correct.

The posts sanctioned for each district officient are stated below:-

i) District Elementary Education Officer -1
ii) U.D.Asstt. -1
iii) L.D.A.-cum-Typist -1
iv) Grade IV -1

But it will not be possible to run the administration properly will the above skeleton staff. Therefore, atleast following additional posts are to be provided the each offices:-

. i)	Asstt.District Elementary	Εc	duc	at	ior	1	
	Officer (A.D.E.E.O)			15			
ii)	Head Asstt.	1	Х	15	=	15	
iii)	U.D.Asstt.	2	X	15	=	3 0	
iv)	L.D.ACum-Typist.	4	×	15	=	60	
	Total	1/ 789 (ES	may even		= 1	20	C7224

The requirement of fund for this purpose is state blow:Year Requirement of fund

11ar	Rednitement	or runa
1185-86	2.50	
1185-87	. 7°•50	
1187-08	3.50	
1188-89	9.50	
1189-90	10.50	
TOTAL	38.00	

11. (d)Directorate level

The Directorate of Elementary Education is to be strengthen adequately to cope with the increased volumme of works due to rapied Expantion in the field of Elementary Education. Particularly a few posts of Deputy Directors and some posts, of clarical staff are required to be created immediately. At least following posts are to be created:-

i) Deputy Director Elementary Educ	ation -2
ii) Administrative Officer	-1
iii) Superintendent	-2
iv) U.D.Asst.	- 1 0
v)L.D.Asst.	-15
vi) Grade IV .	- 3

All these posts are to be created for quick dispose of different works in connection with the D.E.E. The annual cost for the purpose is roughly balculated to be Rs.4.35 lakhs only.

Besides, the Existing machineries of planning and statistics are to be strongthened suitably for streamlining the planning works for which a sum of Rs. 10.00 lakhs for the entire plan period is proposed.

12. Other Procrammes

12. (a) Hindi tachers Training

At present there is no accounte provision for training of existing Hinds teachers in Middle Schools. It is therefore proposed to depute 50 Hinds teachers annually to the existing Hinds Teacher's Training Colleges. The cost per teacher in Rs.800/-p.s. Therefore, the annual requirement will be of Rs.4.80 lakhs.

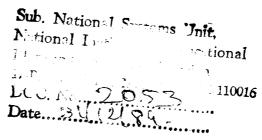
12. (b) Purchase of Vehicles for District level

At present, there is only one car in the Directorate which is alloted to the Director for his use. There is another one geep car purchased for the Non-Formal Educational Cell. Sub there is no other car in the Directorate for conducting supervision and Inspection in the field. Therefore, atleast 3 (three) Geep disel) are proposed to be purchased during the year 1935-86.

Secondly, for the purpose of supervision and inspection atleast one Geep (disel) is to be provided to each of the District officers. During the year, 1984-85 it has been proposed to purchase 4 Geebs for this purpose. Therefore, another 14 Geeps are to be purposed for which an ammount of Rs. 17.50 lakks will be required.

12. (c) Supply of playing-learning matterials to schools.

It has been proposed to introduce play-way method in the process of teaching in lementary schools which will be more attractive for the Children of the age upto 14 yrs. It is therefore proposed to provide some play materials in Elementary schools for which a some of Rs. 100.00 lakhs is proposed.



2. (d) CAAMMPAIGN OF UNIVERSALISATION OF ELLEEMENTARY EDUCATION

For popularisation of aims and objectives of the Universalisaticom of Elementary Education and also for the purpose o' motivation of the igmorant guardians mecessar campaign indifferent; places are to be held. For this purpose sum of Rs. 7.00 lakkhas is proposed as commigency expenditure printing of posters, !booklets etc. etc.

12. (e) COONSTRUCTION OF DIFFERENT OFFICE BUILDING

Post of three effices at different levels in this

state haveget no addmninistrative building. Therefore, it

is proposed to construct some office buildings during the

plan period.

13. TRIBMLL SUB-PLAN

3.(a) The year-wise quantified outlay and the expenditur under Trriibal Sub-Plan during the Sixth Five year plan it shown bbelow:

Year ipproved countlay			Expenditure		
) • A	15.C.A	Total		
1980-81 (actual)	213.20	CONTROL CTUTO CTUTO CHARLE / 85-22	213.20	194.58	
1981-82 (actual)	115.00	1 8.00	133.0 0	13 3.00	
1982 - 83 (Actual)	115.00	25.00	140.00	140,00	
1983 – 84 (act ù a l)	208,00	25.00	233.00	233.00	
1984 - 85 (actual)	3 00.∯0	25 .CO	325. 00	325.00	
Total	951.20	93.30	1044.20	1025.58	
PER NOW WAS REED FOR	a G (2) (2) (2) (2)	1009-39 (COMET) (33) (23) (23) (23)	and that the the time to	programmes and the contract of	

13.(b) In three sixth ive year plan (189-35). it was targetted to ennirol 5.29 akhs children i.e.1.24 lake additional children ass against he position of 2.35 lakes during the year 1979-8800 in the ge group 6-13 years. The year-wise achievement position wring the sixt five year plan are shown below:--

the reare in chooselle	((F	iqare	.n thousand)	,
------------------------	-----	-------	--------------	---

em en en nem en							
Year	\$Primary (6-101)		# MID	DLE	(1-13)	C-208
	Boya	Girls	Total	b	G	Total	U-58
1979-80	120	= <i>11</i> =================================	205	40	23	63	1980 SA-1
(base year 1980-81) 152	110	262	49	20	7 5	
(Actual)				S.	26	75	
198 1- 82 (Actual)	159	15	274	49	29	78	
1982-83	178	''33 👾 🤻	311	53	29	82	
(Actual) 1983-84	184	··39	123	60	3 0	90	
(Actual) 1984 - 85	240	"60	.00	64	3 2	96	
(Anticipat	_	consta depos c'en nema gans	-00	J4		JU	

It shows that the taig t in the primary stage have already been excedded. In this connection a detertmental sarvey has been conducted in different T.S.P areas and identified some needs iim relation to the Elementary Education are stated beellow:-

- i) The mother: tongue of different Tribal communities veries places to place. Therefore, they needed seperate schools for different linguistic groups for which the existing norms; about distance etc. cannot be followed.
- ii) In some cases Boco medium sections have been open in the existing Assames medium schools on public initiative for worlich the additional josts are required to be sanctioned.
- iii) As meny as 800 mer primary and 1000 new Middle schools are to tee opened a per distance and population criteria.

Therefor, all these spects are to be taken up for fulfilment of the ecumpational ned in the Tribal areas during the 7th Five years plan. leddes, almost all the Elementary schools building needs to be improved. Necessary provision for meeting tree above ness have been proposed. The following physical targeance are proposed for the 7th five year plan:

Year.	Primar	;y	-	Midd:	le.	
	Boys.	Girls	Total Im	Bays	Girls	Total.
1	2	3	4	5	6	7 3
1984-85 (Besc Year anticipated)	240	160	400 -	64	· 32	96
1985-86 . (Target)	250	180	430	67	43 ·	110
1985 -87 (Targe t)	260	210	470	6 9	50	119
1987-B6	270	2.45	515	71	57	128
(Target) 1 <u>9</u> 88-09	2 80	21 3	550	73	64	137
(Target) 1989-90 (Target)	295	295	580	7 5	7 2	1 47

14. Scheduled Caste Component Plan

The year wise quantified outlay and expenditure during the Sixth five year plan are shown relow:-

				((Rupees in Lakha)
Year	Agreed	Outlay	ر روست بخوست هوست است است است روست است است است است است است	Expenditure
	Į Q.A	I S.C.A.	otal.	,
198081	19.14	*** T	12.14	18.84
1981-82	22.50	<u>.</u>	12.50	323. 00
1982 – 83 1983 ₌ 84	20,00 31,00	<u>े</u> जि	10.00 11.00	20 00 31.00
198485	41.00		41.00	41.00
Total.	133.64	en	135,64	733.84

Allthe quantifiedouley inder .S.C. component plan hase been Utilised by giving intentives to student for direct ben fit. The Achievement of enrolment of s.o. children during the Sixth Five year plan are stated Below :-

Year'c] Primary.	Amerik spiral skipp spiral	र्द्ध स्थाप स्थाप स्थाप स्थाप स	(Figure in <u>Th</u> Middle	onesuq) .	ndyrik Pilitali dayrik talabu
passed Office beauty his.	Boys	Girls.	Total	Boys.	Girls	Total.
1979≟80 (Baseyea	r) 98	69	16"	31	19	50
1980-81 (Actial) 1981-82	103	72	175	32	20	52
(Actual)	· 104	7 3	1.7.	38	24	62 ,
(Actúal)	130	97	227	40	27	67
(Actual)	2 37	1 01	278	45	29	74
(Astual)	143	119	262	46	43	£, €

A - 39.

The target propsed for the seventh Five year plan are absolindicated below:-

Year	Primary		Middle.			
· · · · · · · · · · · · · · · · · · ·	Boys	Girls.	_Total.	Boys	Girls. Total.	
xxxxxx 11984-85.	143	115 :	262	46	43 89	
(Base Year) mncipatel)(and 1985-86	nticipated) 150	129	279	51	47 ⁻¹ ; 398	
(Target)	157	139	296	₁ 56	52 108	
((Target)	164	150	314	61	58 119	
(Target) 11988-89	171	160	831	57	64 131	
(Target) 11998-90 (Marget)	178	170	348	73	70 143	

As in the post all the Quantified bitlay under see, are to be Utilised for incentibe schemes for direct benifft of student to the attract them towards schools and to retain them is schools till the completion of Elementary level courses.

In addition to tribal Sub.-Plan and the Scheduled cast component plan steps are proposed to be taken for givings aducational facilities to the children taxximu of Tesa- Sarden and different characters of Assam.

0 2 0 2 0 2 0 2 0 2 0 2

STATEMENT: GN.: STATE::ASSAM

HEADS OF DEVELOPMENT OUTLAYS & EXPENDITURE.

	five 84	84 37770	84-85 Seventh	Plan -	1985 8	6
a	yr. Actual Aplan expendicular expendicular expendicular expendicular expendicular expendicular expensive e	expendi ved		capital muklay content.	Proposed outlay	of which capital content
6	3 4 4 -	5 6	7 8	9	10	11
IX. SOCIAL & COMMUNITY SERVICES. EDUCATION GENERAL EDUCATION. 09010 1. Elementary Education. A.Early childreod education.	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	- 2 7 00•00	•••	112 •48	A
B.Primary Education. C.Middle School. D.Ashmam Type schools. E.Qualitative Improvement including teachers training F.Strengthening of Administrative and Plan ning Machineries	813.56 568 128.76 109 164.15 1	8.77 236.27 429 6.33 12.70 54 2.36 47.26 86	.50 884.50 6666.50 .08 429.08 4888.90 .367.00 .30 54.30 1349.30 .32 86.32 386.00 .32 40.32 192.30	1759.40 147.50 60.00	960.50 802.61 5.50 234.12.	503.50 473.90 5.50 - 12.00
G.Other Exmuning Programmes TOTAL OF Ele.Edn.			95.00 1495.00 1655		2188.00	1014.90

DRAFT SEVENTH FIVE YEAR PLAN (1985-90)

& ANNUÂL PLAN (1985-86)
ly & expenditure

Development schemes/Projects-o	utlay & <i>e</i> xpe	nditure						Statemen State :A	
Name of the schemes/ Projects.	Sixth Five		1983-84 Actual	9	•	Seventh p)	1985-86	neup milit entite tend with with come.
,	Agreed outlay	ture.	ture.	outlay	peted peted Expen- diture	outlay		Proposed outlay	Of which capital content.
to the state of th	The filter was also made that the control of the co	3	1 4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5	6	7	8		10
IX. SO CIAL AND COMMUNITY SERVICES EDUCATION GENERAL— LEDUCATION									
I. ELEMENTARY EDUCATION									
A. EARLY CHILDHOOD EDUCATON									
*1. Opéning of new section for early									
childhood Education.	e Zaro se to to a seque	en resident months environ	g south after the co	time not least to both the	and an in in the maj	2700.00	enem e signi esti misma censaci.	112,47	и заправия — пометом вы
Total of Early Childhood Education	•••		8-4	^ ,	pag	2 7 00.00°	'* 	112.47	
3.PRIMARY EDUCATION (Classes I-IV)	ه سند و سند و سند و سند و سند و سند و سند	ne subek from zara teger	emong palawa manah samah sa		um 1909 CAME STON FLICE	ಳವಣ ಜನವ ಕ್ಷ್ಮೀಯ ವಿ ²⁰⁰ ಕ್ಲು	ا وبشي وهسط الاختباء وس، ي	earn arm ann ann	شدر خداه بعند وسياه ۱۸۱۸ استان ا
1. Expansion Facilities I.Full-Time						i			
a) Opening/Taking over of Prhary School.	2498.63	930.02	482.10	580.00	580.00	2300.00	1280.00	355.00	320 .00
-									Conted_2
									0011004-2

ور الله الله الله الله الله الله الله الل	ome ander kann anna k	THE EASTER LINETH SHOWN HAVE LAND		and the court of t			. ر. د سد مس	and subsequences on the contract of the contra	e e forest o	
The state of the s	2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	3	1 4 1 4 mm avan (1 mm	5 5 	· I . 6	· 7		9	10	
b) Introduction of Double Shift system in existing Primary schools	:	t	-	15,50	15.50	93.00		18.60		
c) Opening of Mobile Primary school in Char areas	-	-	eun.	qua.	£ ≡	33.40	25.00	5.00	5.00	
d) Conversion of single teader Primary schools in-to Multi-teacher schools.	-		-	er: Wicz	. · ·	√00° 735•00		24.00	est.	
e) Appointment of Additional teachers in Primary school for coverage of additional children	_	-	n a	_	-	698.00		4,00	- ,	
f) Appointment of additional teachers in in linguistic minority Schools.	-	-		-	_	263 .1 0		2.00		13
Total of 1.Full-Time 2	498.63	930.02	482.10	<u> </u>	595.50	4172.50	1 305 00	ุ้4บก.ธ์บุ	325,00	<u> </u>
II Part-Time a) Implementation of Won- Formal Education (States	46.00	45 74	400.00	120.00	120,00	608.00	·	121.00	:	•
share only) Total of Non-Formal Education	16.88 16.88	45.71 45.71	100.00 100.00	120.00	120.00	608.00	ஆன். அத்திருந்து நடித்தை நடித்திர	121.00	ende et en elementario de la constante de la c	
Total of 1. Expension facilities.		975.73	582.10	715.50	715.50	4730.50	1305,00	529.60	325.00	

€	tang mang tang tang tang tang tang tang tang t	, was was was war was war was a second and with	no pero es esa esa esa T	منه دره دره منه ا	, een er en en en ee. G	(m)	7	956 oza sem seu. •		The second control of
2.	Incentive Frogrammes .	^{ಕ್ಕಾರಿ} ಬರೀ ಪ್ರಾಕ್ಷಿಯ ಪ್ರವೀತ	യ പ്രധാന വരു		RED විසා විස ා ස ොසොසා	್ ಆನರ ಜನಾವಿ ಆರಂಭ ಇದುಗ ಅರ್ಬ ್		9 em en em em	£ = 2,	an In 10
a)	Supply of free test books and stationaris	60,00	42.00	17.00	22.00	22.00	125.00		45 00	
b)	Supply of free Uniforms	85.00	211.90	55.00	55.00	55.00	400.00		15.00 50.00	-
c)	Award of Scholarskips	16.08	· 5.76	2.16	-	•		_	JO. 00 -	
d)	Mid-day-Meal	: ~ 3 ;	· 🚗	-		-	743.40	<u>.</u> –	131.40	·
e)	Attendance schobarships	30.00	12,00	12.00	12:00	12.00	105.00	_ +	21.00	
f)	Supply of Exercise Khata.		18.10	10.27	3.00	3.00	25.00		5.00	** ,,,
g)	Opening of Book Banks	-	40.97	10.00	3.00	3.00	25.00		5.00	•••
en ca	Total of 2 Incentive program	mes. 191.08	201.83	105.465	95-00	95.00	11.03-00	t with which which which	276 110	का स्थान कात्र ear- ear-
3• F	rovision of Physical facilit	ies				<u> </u>		1. *	- Marine Mariner Communication	, see the second
	Construction/Re-Modeling					• •				
	of existing school buildings	. 518.50	500.00	-	50.00	50.00	212.60	212,60	143.50	143,50
b)	of existing school buildings Extension/Repairing of existing school buildings	. 518.50	500.00°	~ ∠+•)>	50 . 00	50 <u>.</u> 00	212 . 60 -	212,60	143.50	1 ¹ 13-50 -
_	Extension/Recairing of	171.27	•	- - -	50.00 - 7.00	50.00 		212.60	143.50 - 35.00	143,50 - 35,00
b)	Extension/Repairing of existing School building. Providing Sanitary faciliti	171•22 es	15.00	- - 14.00	- -	ent		-	• · · · · · · · · · · · · · · · · · · ·	-
b) c)	Extension/Repairing of existing School building. Providing Sanitary faciliti and drinking water. Providing furniture and	es 15.00 92.60	15.00	-	7.00	7.00	- 175.00	175.00	35.00	-
b) c) d)	Extension/Repairing of existing school hadden. Providing sanitary faciliti and drinking water. Providing furniture and teaching materials.	es 15.00 92.60 ies	15.00 78.98	14.00	7.00	7.00	175.00	175.00	35.00 25.00 203.50	35,00

7.

Li Cis

	1	2	3		5	6	7	8	9 16 1	10
C. M	MIDDLE SCHOOLS	ನಾಗಿ ಕರ್ಮಗಳ್ಳಿ ಬೀಗಿ ಎಡಡಲ್ಲಾ ಪಡ್ಡು	ಕ್ಷಣ್ಣು ಕಮ್ಮ ಕಮ್ಮ ಕಮಾರಿ ಕಮಾರಿ ಅವರ ಅ		- ಆಯಾಗಿ ಕ್ಷಮಾಗಿ ಕ್ಷಮಾನಿ	een een yn Needy eeus en y Yn de een	And while was well with the second se	ere en legendari	en less en les	The ring are soon ribbs
	(Classes V-VII)		•	. %	• •	· •		•		
	Expansion facilities	•					, Y	•	a	
	Opening/Taking over of Middle schools	304.80	162.24	132.46	283 . 53	283.58	3451.50	1600.00	607.50	400:00
b)	Appointment of Additio-				•	•		4		,00
	nal teacher for opening of additional sections.	-	- ·	-	-		335.00	- · ·	5,50	
c)	Appointment of teacher in linguistic Minority schools Language Appointment of	63.45	41.89	16.15	17.00	17.00	120.00	• •	2.25	· —
d)	Appointment of the teachers	***	4.70	, 4.78	, 5.00	.5.00	93.00	-	5.00	-
e)	Appointment of Hindi teachers in Middle schools							,	3 4	
	(Stats share only)	81,91	41.77	22.70	31.50	± 31. 50	151.10		11.26	-
f)	Appointment of Chowkidar in Middle schools		-	•		-	15 . 00	· · · · · · · · · · · · · · · · · · ·	3.00	
	Maintanance of Schools under grants-in-aid.	110.00	64.07	40.38	45.00	4 5. 00	100.00	••• ••	28.00	
	o-tal of 1. Expansion	560.16	314.67	216.47	382.08	382.08	426 5. 60	1600 00	682.51). OO OO
- was em	facilities	200.10	J14.0/			205,00	4209.00	1000,00	005+21	400.00
	Incentives Programmes									
5	Free Text Books & Stationaris. Providing free uniforms	6.00		6.00 -	7.00 7.00	7.00 7.00	25.00 2 57. 50	-	5.00 35.00	
•		-	-	· ·	-	***	86.40		7.20	~
c) A	Awards of scholarships.	-	-		-	-	86,40	- :	7•20	

	2	3			6	7	8	j 9	10
) Attendence Scholarship) Opening of Book Banks	e 20.30 -	3.70 20.60	3.80	6.00 5.00	6,00 5.00	30.00 50.00		6. 00 10. 00	1000
Total of 2. Incentives	34.30	29.30	9.30	25.00	25.00	448.90		60.00	منية بدي سند مني
3.Provision of Physical facilities.								da VAPT meruma alla, der saab punta de	n mine army Small
a) Construction/Re-Model of existing schools buildings	ing 183.00	177 ,30	10.00		_	39.40	89.40	66.90	66.90
b) Extension/Repairing of existing schools buildings	of () 5.50	:33 ₊ 50: [∰]		3.00	3.00	 	 —	: · -	<u> </u>
c) Providing sanitary an drinking water facili	d ties 20.80	7:00·1 ^½		15.00	15.00	70.00	70.00	7.00	7.00
d) Providing furniture a teaching materials	and 8.40	7.00	 .	4.00	4.00	15_00	. fo	3.00	 E2
ficilities	213.60	224.80	10.00	22.00	22.00	174.40	159.40	76.90	88.90
Total of B.Middle	813,56	568,77	236.27	429.08	429.03	4883.90	1759.40	802.61	473.90

	2	3	4	5	6	, a mar mar mar en a	8	- 1100 kin ezh en ez 9	40 em em em em em em
D. shram Tupe Residential School							Esta Com Escon (ಹಲಾ ಹಣ್ಣು ಆ ಬಿ. ಬಿ.ಕಿ.	ಳ ಕಟ ಚಾರ್ಯವ್ಯ ಎ.್ನ ಎ.್ನ
a. Opening of Ashram Type Resedential Echools	ಆಯಾ ಇವುದ ಆಯಾಗ ಕ್ಷಮ ಪ್ರಭಾಕರಗಳ	്ടെ വസ്ത്രേക്ക് ചെയ്യുന്നു. ഇത്	್ ಮೂ ಕೆಟರಾಗ್ ಕರ್ ನಿಚ	ෙ ා සුපා දට මේට මට	one of the state o	367.00	147.50	5,50	5.5
D. Ashram Type Residential Schools	, emb mungany, kaon kaon kaon kaon kao	ens en en en en	ප ගත හො හා හා	← ← ←	. മോ യോ ബോ പോ ഫോ	367,00	147:50	5.50	5 . 50
B. Qualititimo Improvement		,	•	•	•	s A of the			
& syllabus	2.20	469		1.00	1.00,	2.50		0.50	-
b) Stengthening of Supervision and Inspection	sion 5•钟	6.00	-	6.00	6.00	291.30		4.52	_
c) Teacher's training	-					•			>
1) Training of early ch	ildhood			į . _	_		. .	***	<u> </u>
teachers		-	-	•	• -	-	•	-	. 8
ii) Training of Primary teachers	19.06	1 9 . 12	- -	-	-	375.00	-	7 5. 00	-
iii) Training of Middle schools teachers	53•46	35.50	-	36.40	36.40	375.00	-	75.00	-
iv) Orientation of teache	rs 1.25	2.58		0.50	0.50	5.00	-	1.00	- ,
v) Training of teachers's Education	· -	-		-	-	5.00	•••	1.00	-
vi) Strengthening of T.P.I's	10.68	5.85	2.70	3.40	3.40	298.00	50.00	59.60	10.00
Sub-Total of (C) teacher training	's 84.45	56.05	2.70	47.30	47.30	1058.00	50. 00	211.60	10.00

and the man and the transfer of the transfer o) ()	2	\(\)		()	4)	5	0	рах ч ел н че р.: чел.я	()	7	0	8	0	9	\(\)	10	
d) strengthening of eva		e se r special son e	المحاصد المعادات	or V.71 — 64-06 — 90259 — 917864 —	ழ.ப்ப ஆப்ச	د مدر استوری عودی. است	व्या ५८०मा ५००मा	96.000 96.000 6.2000 Market	6.466 0.346	SMEZE TO LIFE, SPONSE	1200°04 m	3'	7.50	, s.am. ,	riad subia strana i	لنيو هومي	7.50	and the China	pung	-
uation & Nonitoring e) Improtment of teachi of science and Mathe				61,28		10.00		7.00		7.00		6	00,00		10.00		10.00	2,	.00	
ics Total of E. qualitative Improvement				17.37.373	· Yest	12.70	5	4.30	و مست مصد	54,30	سيب سيد	734	9.70		66,70		27.72	12.	.70°	
F. Strängthening of Adu tration & Planing Ma naries			. 13 00				e e					,	4.5		and the second		term dien been	ي اشبا اشد	in weig	
a) strangthening of Bio	ck	111,30		•4		28, 16	3	5.00		35,00		30	0.00		+415		23.00			
b) strangthening of sub		7.00	•	4,93		2.60	2	3 . 00		23,00		2	3.00				2,30	-	-	
divisional machinari c) strugthening of Dis rict level michinari	t. es	25 : 08		3:50		12:00		0:32		20.92			8.06			•	2.50			71
d) strangthening of Dir	ect.) · · · · ·	•			. `		i sa ka n				,		_		•				4
rate		14.77		3.93		4.50		7.40		7.40		ing the server	20100),	arsh		2.00	•	-	
Total of a stramathing of Administration & Planning when inaries	nā. L	164.15		12,36		47.26	3	6.32	· that wet	86.32		38	6.00	reserviti.			29.80	•		
Programmes a) Mindi teachers train			of 4.700 waste	the displace Space Street	Apple 3mm	نت المنتها الدينة المنتها المنتها المنتها		سمبر منفود الأخوا م الإسافة			,	2	4.00	THERE	909 909	f godv	4.80	ي سي مي	پر میں دی	
b) Purchase of Vehicles District lavel offic and the Directorate	9 10 9 9	7.10		2,01			1	0.00		10.00	*	1	7.50		quet		8.75	•		
c) Supply of Playing learning materials t schools	50					-		. 		2044		1	0.00		-		2.00			

1	1.3.1	4_0	5	16	07	88	1 9	010
d) supply of Radio sets 4.98	4.98		-	** · *	20,00		4,00	•••
e) Compaign on Uniterali- sation of Elementary Edn f) Construction of different	· · · · · · · · · · · · · · · · · · ·	· 			6.55		1.00.	entre de la companya
office buildings 102.17 g) Holding of annual sports - h) Cash award to teachers '1.50 i) Publication of bulleting - j) Other Mise. Programmes 4.10	50.59 0.18 0.60 1.59	17.00 0.30 0.25 0.10	30.00 0.20 0.30 0.25 0.05	30.00 0.20 0.20 0.25 0.25	100.00 1.00 3.75 2.50 7.00	100.00	20.00 0.20 0.75 0.50 1.00	20.00
Total of G.Other Programmes 119.85	59.95	77.65	40.80	40.80	192,30	100,00	43.00	20.00
Total of Elementary Edn. 4717.00	2763.48	1041.00	7495.00	7495.00	76550.00	3759.50	-2188.00	- 10 14.790 - F
نة العقدة المناط العليق العليق التامين العليات الذات كالا يا تفقيل العربي العربي العربي المنطق العملي العملية		and the test and	Marrie Marrie Wallet W.	man function transfer transfer transfer			ر بنمی عدی میری الطبیع الحدی اد ر	<u> </u>

DR. I SEVENIH FIVE YEAR PLAN (1985-90)

&

ANNUAL PALAN (1985-86)

Physical targents and Achievements

Statement :G.N.-3
Atate: Assam.

sl.	Item.	Code.	Unit.	Sixth Five Year plan	1980-83	1983-84 Achive	 -,1984 - 8	35.	Seventh Plan (1985-90)	1985- 6 6 Target
No.		-		(1980 - 85)	Achive ment.	ment.	Target	Antivi pated achive ment.	Target prop	
1	2	3	4	5	6	. 7	8	9	::10.	11
X1.	Social &Community Services, Educati	. •			ĸ.			ı		•
33.	-on. Elemtntary Educat, ion.	lan								
(i)	Classes I-IV(Age Group 6-10) Total enrolment									
(a)	Boys, Girls.	2560	000,	122 5 1072	1126 861	11 77 901	12 2 5 1030	1225 1030		13 75 1161
	Total. Percentage to age Group.	257 0 25 80 .	-	2297	1987	2078	2255	2255		2536
	Boys. Girls Total	2590 2 8 000 2610		94.9 88.4 91.7	91.9 74.9 83.7	92.6 75.7 85.3	94.9 84.9 90.1	94.9 84.9 90.1	100	98 .1 88 . 4 9 3. 4
(15)	Endrolment of Sec. Boys. Girls. Total	2620 2630 2640	0 00 m	120 88 208	128 96 224	133 100 233	143 119 262	143 1 19 262	178 1 7 0 348	150 129 279

_ 1	2	3	4	5	6	7	8	9 .	10	11	
	Parcentage to age-			•		•				•	
	Group. Boys. Girls Total.	26 5 0 2660 2670		67 . 4 55.7 61.9	76.2 64.4 70.7	76.9 65.4 71.5	80.3 75.3 78.0	80.3 75.3 78	100 100 100	90 85 87•5	
(c)	Endrolment of S/T. Boys. Girls Total Parcentage to age.	2680 26 90 27 00	,000	191 138 329	178 133 311	189 143 3 2 2	240, 160 400	240 160 400	295 285 580	250 180 430	
	Group. Boys. Girls Tota 1	2710 2720 2730		61 49.6 55.7	60.1 50.8 55.7	62.8 53.2 58	76.7 57.6 67.9	76.7 57.6 67.9	100. 100 100	80 62 430 7 (
(±)	Classes V-VII (Agegroup 11-13) Endrolment										
(a)	Boys Girls Total Parcentage to age-	2740 2 7 50 2 7 60	,000	610 422 1 0 3 2	451 310 761	464 318 7 82	566 37 4 940	566 374 940	806 63 8 144 4	614 426 1040	
	Group. Boys. Girls. Total	2770 2780 2790		70 58 65	54 44 49•4	54.8 44 50.1	65.1 51.2 58.7	65.1 51.2 58.7	80 69 .6 7 5	68.6 55.5 62.6	
(b)	Endrolment of S.C.						.				
	Boys• Girls Total	2000 2310 2820		65 50 1 1 5	40 2 7 67	4 1 2 8 69	46 43 89	46 43 89	73 70 143	51 47 98	

1	2	3 4	5	6	7	8	9	10	11	
	Pracentage to t Agegroup. Boys Girls	2830 2840	7 0 58	43.1 31.3	44.2 32.5	49 _• 9 49 _• 9	49.9 49.9	80 69•6	68 . 6 55 . 5	
	Total	2850	65	67.9	3 9	50.3	50.3	7 5	62.6	
(c)	Endrolment of S Boys Girls Total	2860 2870 2880	72 56 128	49 26 75	53 29 32	64 32 96	64 32 96	75 72 14 7	67 n 43 110	
	Parcentage to the Agegroup. Boys Girls Total	2890 2900 2910	70 58 65	47.6 26.9 38.1	51.5 30 - 41.6	62.2 33.1 48.8	62.2 33.1 48.8	80 69 _* 5 75	68.6 55.5 62.6	
36 .	Enrolment in Nonformal. (Part time (Continue)									
(i)	Age group 6-10 Total Girls	3020 30 2 0	251 -	2 39 72	71 31	75 30	7 5 30	900 432	275 132	
(ii)	Agegroup 11-13 Total Girls	3040 3050	255 ~	6 3 -	6 3	 	<u>-</u>	••	- ·	
38. (1) (11)	Teachers P ri mary Middle.	3110 3120	5280 1 3 215 9	50 3 04 29209	53993 29 3 07	5679 3 3 1 80 7	56 7 93 3180 7	75241 49002	61303 35 77 0	

FRAFT SEVENTH FIVE YEAR PLAN (1985-90)

ANNUAL PLAN (1985-86)

M.N.P. Outlay and expenditure.

STATEMENT:G.N.4 STATE: ASSAM (RS.Lakhs.()

Name of the programme	Code No.	five	1	1983-84 Actual Expn	Approved out-	antici			1985 - 86 (1	proposed)
		85) Agreed Outlay.				ure.	Proposed outlay	cf which capital coutent		Of whi€h Capital coutent.
1:	2	3	4	5_ =	==6==	7	8		10	11

IX.SOC II L&COMMUNITY SERVICES EDUCATION

GENERAL EDUCATION.

Elementary Educati-

A. EARLY CHILDHOOD. EDUCATION

(I) OPENING OF NEW SECT+ ION For early childhood Education.

2700.00 -

112.47

Total of Early Child Hood Education,

112.47

-* 1	9	10 111
B. PRIMARY EDUCATION. (Classes I to IV)	The A court many miles	and the second frame and the second second
1. Expansion Facilities I. Full-Time (a) Opening/ Taking over of Primary school - 2498.63.930.02.482.10 580.00 580.00 2300.00 1280.00 (b) Introduction of double shift system in existing	355.00	, 320 . 00
Prymary schools	18.60	-
(c) Opening of Mobile primary Schools in characeas 33.40 25.00	5.00	· 5 • 00
(d) Conversion of single Teachers in Primary into multiteachers schools 735.01	24.00	· · · · · · · · · · · · · · · · · · ·
(e) Appointment of Addl. Teachers in Primary schools for COverage of Addl. Children.	4.00	1 5 6
(f) Appointment of Addl. Teachers in Linguistic minority schools 263:10 -	2.00	· · · · · · · · · · · · · · · · · · ·
Fotal in I -Full-Time. 2498.63 930.02 482.10 595.50 595.50 4722.50 1305.00, 4	08.60	325.00
[I=Part-Time (a) Implementation of Non-formal Education 16.88 45.71 100.00 120.00 120.00 608.00 - (State Share only)	121.00	
Fotal of Non- Formal Education [6.88 945.71 100.00 120.00 120.00 608.00 -	121.00	
Total of I Expansion Facilities.2515.51 975.73 582.10 715.50 715.50 4730.50 1305.00	529.60	325.00

Marie grave exist winds come from facts perm when four share prime some some some some for a	3 1	EACH BOTH BOTH R	5	6	7		9	TO SEE SEE SEE SEE SEE SEE SEE SEE SEE SE	T 11	ides Bock
2. Incentive Programme	;			•				N-41	1001 Car 1001 Car	-
(a) Supply of free Text books & Stationary	60.00	42.00	17.00	22.00	22.00	125.00		15.00	****	
(b) Supply of Free Uniform -	85.00	211.90	55.00	55.00	55.00	400.00	Austra	50.00	•••	
(c) Award of scholarship -	16.03	5.76	2.16	teu	-		- Annual -	•	-	
(d) Mid-day meal -	gena	€ LM.	****	ATTING :	. 	743.40	-	131.40		
(¢) Attendence Scholarship -	30.00	12.00	12.00	12.00	12.00	105.00	= '	21.00		
(f) Supply of Exercise Khata-	form ,	. 18.10	10.27	3300 0	3.00	25.00	-	5.00		
(g) Opening of Bock Banks -		40.97	10.00	3.00	3.00		-	5.00	-	
Total of 2 Incentive programmes	191.08	221 <u>.</u> 83	106.43	<u>95,00</u>	_9 <u>5.0</u> 0	1423.00	parties of the second	226.40		
3. Provision of physical Facilities							•			>
a) Construction/Re-modeling - of existing schools buld	51 8 .5 0	500.00	_	50.00	50.00	212.60	212,60	143.50	143.50	-54
b) Extension /repairing of - existing schools buildings	151.99	224.05	24.59	-	-		. y	GIA	~	
c) Providing sanitary facili- ties & drinking water.	15.00	15.00	•••	7.00	7.00	175.00	175.00	35.00	35.00	
d) Providing Fürniture and - teaching materials	92-60	78.98	14.00	17.00	17.00	125.00	-	25.00	-	
Total of 3 Physical facilities_	778.09	616.03	38.59	74.00	74.00	512.60	3 8 7. 60	203.50	178.50	•
Total of B. Primary	3484.68	2015.59	727.12	884.50	884.50	6666.50	1612.60	960.50	503.50	gua
MUTAL BOOM ATTERN ACCUS MATER CHARP CHARP MATER MATER SECTOR SALES PROPER SEATS NICES SALES	the same case to	a be.n. bette major	Transis Andrew St. 1877	al Ngasar Brider (Koulf	Micado Agos, a brache in	aun Biclus Atlant perai bequ	a troud wood throat tensor	November -	mayang ngungan emmanan masawa sunganiy pas	-

1	2	3 		, may make some row 5	73 YOUNG 15 TT MATES 17 THE	7 	3	9	10	11	. Specific
C. MIDDLE SCHOOLS.									The court of the same court	errelate des _{tri} ct triplety wherein manyage	erent desire
 Classess V-VII Expansion facilities 											
a. Openning/Taking overb of Middle Schools.	adisp	304.30	162.24	132.46	233.58	233.53	3451.50	1600.00	607.50	400.00	
b. Appointment of Addl. teachers for opening of Addl. Schoolssection	-		-	~~	-		335.00		5.50	_	
c. Appointment of Teachers in Linguistic minority Schools.		63.45	41.39	16.15	17.00	17.00	2120.00	Gún	2.25	-	A-55
d. Appointment of language teacher in middle School	ols -	_	4.70	4.78	5.00	5.00	93.00	-	5.00		
Appointment of Hindi Teacher in middle School (State Share only)	ojs –	31.91	41.77	22 .7 0	31.50	31. 50	151.10	-	11.26	8	
in Middle Schools.	ar -	~	_	,	-		15.00	-	3.00		
G. MaintainentRof Schools under grants-in-aid.	S EA	110.00	64.07	40.38	45.00	45 _• 00	100.00	en.	23.00	-	
otal of I Expension facil	Lities	560.16	314.67	216.47	332.03	332.03	4265.60	1600.00	662.51	400.00	
Incentives Programmes.Free Text Book &Station	naries	- 6.00		6.00	7.00	7.00	25.00	***	5.00	-	
k Froviding 3 uniforma	-	3.00	-	-	7.00	7.00	257.50		35.00	_	
、Ward of Scholarship冷	_	. 1577	-	-	-	-	36.40	_	7.20		
4 Attendence Scholarships	s -	20.30	3.70	3.30	6.00	6.00	30.00	_	6.00	•	
6 Openning of Book Banks	-	-	20.60	_	5.00	5.00	50.00	-	10.00		
otal of incentives	-	34.30	29.30	9.30	25.00	25.00	443.90		63.20	900 taku manti enga ngan 900 	

		1			·					
	2	3	4	5	6	77	8	9		1.1
3. Provision of physical Facilities.	•				To the second second	ru g	•	•		
(a) Construction/Remodeling of existing School building.	• -	133.90	177.30	10.00	/h.,		39.40	39:40	66790	66.9
(b) Extension/Repairing of existing school building.		5.50	33 . 50	dus.	3.00	3.00		esse esse		•
(c) Providing sanitary & Drinking water facilities.		20.00	7.00	-	15.00	15.00	70.00	70.00	7.00	7.C
(d) Providing furniture & Teaching materials.		3.40	7.00		4.00	4.00	15.00		3.00	•.
lotal of 3 Physical Incentives	17500	213.60	224.30	10.00	22.00	22.00	174,40	159.40	76.90	83.9
Total of C Middle D. Ashram Type Residencial		813.56	5687.77	236.27	427.08	429.08	_488 ন ১ ০_	1750.70	ີ່ "ສຫະ <mark>.</mark> 61 ^{."} .	413.1
Schools. (a) Orening of Ashram Type Residential School.	-	_	-	• • • • • • • • • • • • • • • • • • •		•	367.46	147.50	5.59	5.5
D. Askram Type residencial School.		made and and	1335 WH PM		-		367.46	147.50	5.57	5.5

	-2	3 - 7	-4- 7 -	5	-6	- 7 1	T 8	9	10	11
E. Qualitative Improvemnt	· was · vice	5-94 AS 1 A 1-1-48-04	er a mada 3 kgg		art tama Damin iit	District Control	PT MEET P 2 AMONE ∰ BAST .	Accid s™id Merada — Maday y	ಇಹಾಗೆಚಿತ್ರ ಅಲ್ಲಿ ಚಿತ್ರಾ ಪ	MAI, JAMAS KELLA LAMAN
(a) Revision of carriculius & Syllabus.		2.20		pm	1.00	1.00	2.50		O• 5 0	- 100
(b) Strenghbening of super cision and Inspection.	Way T	5.44	g.,no	m	6.00	6 ,00	191.30	~	4\$52	Const
(C) TEACHERS TRAINING.	=	n• :		•		6				
(i) Training of early child hood. Fact 205	← *	thus	~	479	German .	200	0k-94	•••• •	and v	***
(dI) Fraining of Primary Teach	ners.~	19.06	19.12	*4	14	PRE	375.00	D . J	75.00	_
(iii) Training of Middle School Reachers.	1	53,46	35,50	450	35,40	36,40	375.00	**1	75.00	**
(ir) Ericatation of Teachers.		1.25	2,50		0.50	0,50	500	•	1.00	
<pre>(v) Praining of teachers Educations.</pre>	****	••·	ح	** · · · · · · · · · · · · · · · · · ·	€ 1: (denie :	5 .00	athus A sa	1,60	- W,
(v1) Strengtening of .T.T.I.S	6 44	10 . 63	5 ,85	2.70	3,40	3.40	298.00	50,00	59.60	10,000
						4	*			
12.1 And the same that the sam	iner gaden 1904a Federic des Senis	84.45	56.05	2.70	47.30	47.30	1058.00	50.00	21.1.60	10.00
Mut Total of (c) Teachers Training							n'			
(d) Strengthening of Evaluation And Monitoring	on -	own	Profit	due	****	Martin gaung berver graunt, d Arris	·37.50		7.50	· Hillis estin Blow
(e) Improvement of Teaching of Science and Mathematics.		36.67	44.28	1c.00	7.00	7.00	60.00	10.00!	10.00	2.00
Total of E qualitative Im- = provement.	: . 	128.76	106.33	12.70	54 .3 0	54.30	1349.30	60•00	234.12	12,00

1	2	3	4	5	6	7	8	9	10	11	
F. Strengthening of Administrative & PLANNING MACHINARIES.							'de			.1	
(a) Strengthening of Block Level Machinaries.	 Ma	117.30	644	28.16	35.00	35 •00	.300.00	gaing.	23.00	-	
(b) Strengthening Subdivisi- sional machinaries.	•	7.00	4.93	2.60	23.00	23.00	23. 00	••• ·	2 .3 0	_	
(c) Strengalening of District Level machinaries.	-	25. 08	3.50	12.00	20.92	20 . 9 2	3 8.00		2.50	· .	
(d) Strengthening of Directo	rate	14.77	3.93	4.50	7. 40	7. 40	20.00	The	2.00	·	
Total of F Strdngthening of Administrative &Plain ing Nachinarie.		164.15	12.36	47.26	86.32	86.32	386.00		29.80	ene vuo ann 1	7-38
G. Other Programmes									Bereige A. A. Harden. Steeph Specia		Marie e
(a) Hindi Teachers Training	***	•••		•••	-	***	24,00	-	4.80		
(b) Purchse of Vehicle for D District Level offices & the Directorate.	·	7.10	2.01	-	10.00	10.00	17. 50	-	8.75	•••	
(c) Supply of Playing Learning materials to schools.	<u>.</u>	<u>4</u> , 3€	. ÿ	-	-	 4.	10.00	-	2.00	-	
(d) Supply of Radio sets.		4.98	4.98	-	-	-	20.00	-	4.00	-	
(e) Compaign On Universali- sation of lementary Education.	· 		-		-	~	6 . 55	-	1.00		
							Contd				

	2 3	4 5	6	7	8	9	10	11
(F) Construction of Different office Buildings.	- 102.17	50.59 17.00	30.00	30,00	100.00	100.00	20.00	20.00
(g) Holding of Annual sports.		0.18 -	0.20	0.20	1.00	_	0.20	
(h) Cach award to Teachers	- 1.50	0.60 0.60	0.30	0.20	3.75	_	0.75	-
(i) Fublication of Bulletins		- 0.25	0.25	0.25	2.50	_	0.50	
(j) Cther Mise. Programmes	- 4.10	1.59 0.10	0.05	0.05	7,00	-	1.00	
rotal of G. other Programmes	- 119.85	59.95 17.65	40.80	40.80	192.30	100000	43.00	20.00
Total of Elementary Education	- 4711.00	2763.00 1041.00	1495.00	1495.00	16550.00	3759.50	2188.00	1014.90

DRAFT SEVENTH YEAR PLAN (1985-90) & ANNUAL PLAN (1985-86)

PHYSICAL IARGETS & ACHIEVEMENTS - M.N.P.

(Age group 11-13) Enrolment.

Statement: G.N. 5 State, Assam.

ead of Development	Unit	1979-80 level	Sixth five year plan Tar- get(1980- 85)				ear. Anticipated achievement	Seventh plan 1985-90 Pro- posed Target	Annual plan (1985-86) Proposed Target	
1	2	3	4	5	6	7	8/	.9	10	
3. Elementary Education (a) Classes, I-IV Age group 6-10) Enrolment.	,000	1645	2297	1987	2078	2255	2255	2561	2 5 36 &	
(b) Classes, V-VII	,000	647	1032	761	782	940	940	1444	1040	

LEAST SEVENTH FIVE YEAR FLAN (1985-90) ANNUAL FLAN (1985-86)

Sintemen -CN-6

GENARAL SPONSORED SCHEMES OUTLAY 8.
EXPENDITURE UNDER GENERAL SECTOR. CMLY

	Cottern of shiring expenditure (i.e.50.50 l) 100% et.)	y Tin		Actual & Rexpendi- & 1983-04.	location	E. in lown Antico protect (Ampenditu	Devant- 1285-60 Programa 12y	1	1905-06 proposed outlar
EDEMENTARY EDUCATION					FI	7 7 Sar M. Bur .	8,	ž	16
Appointment of Hind		288.5 0	45•/+	100.00	120.00	20.	508.00	. 3	+ 1.00
tercher in middle selects.	50:50	81.91	. 8.85	22.70	31.5° i	Z1.50	151.10		11.26
We cruzyment of woment	n 80:20								7
· -1 childhood Edn.	100%	_	-	-	5.72	9.72	261.76		4.30 T
Expansion of Equatations technology	y 100%	115 00		rue .		4294	4512.77		171.78
Educational facilities for disabled chil	î _	15.00	19	~	15.35	5	7.7.60	4	23.00
rend	100%	.05	-	-		1,03	20.0		1.50
		1.5	100.	* 1.4.75	7.27			de de e	310.34

DEAFT SEVENTH ETVI THE PLAN 91985-86) 1 DEAFT 1085-36

Tribal St. Fian-Out lay and expenditure

Statement T. .P. I

		, 10 41.	10 00 - 2 - 3 - 4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	(Pa + -	ا جاءا م	١		ot : -	Ass'			
J. & Hend of De eloparit	01c; x+h	Plan (198	የሳ _መ ደ ፍ ነ ሽ		1-kls	·	(400° 0					(4001)
To the caroline of	0 '	low to	- X	and the contract of the contra		المستوديد الاستحداد الدارية المتحدد الدارية المتحدد الدارية المتحدد الدارية المتحدد الدارية المتحدد المتحدد ال	111900-0 State	4) Act	ucl expenditur , % age	e (Anti	ciprtej nditure	- 9 5)
	lout lay	tribal dt uh-Pl- c	tatal (F out () ()	lan 'to	ibal ;	to teal of phan outlry	Plen Outl y	to	to total plan outlay		Tlow to trib- al Sub.	
2	3	4	_ 51	6 1	.7		2	ار الا د الاراك	11	12 _ <u>.</u>	_13	1 4
IX. POCTA: O COMMUNITY VICE LET ATION. GENERAL EDUCATION. I. LLEMENTARY EDUCATION A L. PL T CHILDWOOD ENN.					Ţ	·				t ,		Ş-
 Opening of new section or early child hood education. 	n											· ·
Fotal of errichilewood B) ILARY FDUCATION Clarsess I-IV) "xpansion f cilities Lull time.	Edn.		en base buil su	uu Magay kajur delek di	and make four si	admini dan dinad h	n di se isa di	21.5 a.e. can	galer menter allete galer mente allete mente.	game game see their		anna agu maf abi
win /Taking over of winds schools	2498.b 3	238.15	9.5%	930.02	117.0	6 12 66%	482.1	84,	76 17 .6 %	580,00	87.10	4'3'/.
Trtroducetion of double _ft system in exist- in pry.Schools :	med .	*		~						15.%	•-	
nening of Mobble F schools in that Areas		4	* 2	***	-	-	- _r .	~ ,	~.	-	т. Ж	

ME SEGAL SHEETS COMMON CAMPAN MICH.	7th Plan (1985-90) Proposed out lay	The Market was been a	(1985-86) Proposed out lay.									
State Flan out lay	Filow to Tribal Sub.Flan cutlay	%Age% Total Plan outlay	State Plan Out lay	Flow to Tribal Sub-Plan	% age to total plan out lay.							
15	16	17	1 18 	# 600 to 10 \$ \$ \$600 \$ \$500 where some base \$600 while chair base \$200 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	20	n com arma rama co						
27 00 . 00	436.0 0	22.2%	122.47	3 0.00	29.1%							
2 \$00.00	436.10	22.2%	122.47	30.00	29.1%							
2300.10	200.00	10.8%	355 . 00	5 0.00	10%							
93. 10 33 . 40	. 	-	18.60 5.00	- -	- -	. 🕠						

1 2 3	X X	' + .j		6 8	Z	8_1	. 9	1.)	11	112	1 13	14	TORTHER KITALO
Conversion of Sin gle teacher-Primary School into Multi- Teacher Schools	_		-	_	÷.		•••	-		***	-	; -	
Appointment of Addl. teachers in Primary Schools of coverage of addl.children.		-	-	-	-	•	~	-	_	-		-	
Appointment of Addl. teachers in linguis- tic minority school lotal of I Full-Time, 27		~ ~230.15	and the contract of the contra	- 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	<u>-</u> - 117.0	- 4	82 .4 67	- 1084.78	- 5 17.6	5% 595 . 5	0 83,00	13.9%	
II_Past_time	ena militada seperen es	and and the second second	acasal eras ecc sen	san antau en si e en en e	aun gerse une sente e	Carlo C. Barro T. A	end We and Torr	((450) (***) - 779 (gana estat bales e	is also the model than	guard (Print Print) and Audio	الله المحدد حميد بوسية الالله الالله الالله الالله الالله الالله الالله الله الله الله الله الله الله الله الل ال	- -
a) Imprementation of (Non-forma-1 Edn. States share only)	16 . 8 8	·		45.70	: -	– 10	00.00	-		120.00	15.00	12.5%	all a
Total of Non-F ormal .	16.88	erann nu mullenn sinnae.	ge 1990 F. News	45.70	energy of the states of	- 10	00.00	aut terrar ≇	sum mezi rius t	120.00	15.00	12.5	-1-
Edn. Titck of 1 Exponsion facilitles.	15.51	_3g.15	9.5%	975,73	117.06	- 58	32.10 8	4.76	14.6%	715.50	98.10	13.7	
Incentive Programme () Surp ly of Free text (books & stationaries () Supply of free Uni- () forms	60.00	27.50 50.00	45.8% 58.8%	42.00	17.50	41.7%	17.00 55.00		41.2% 45.5%	22.30	7.00	31.5% \$5.2%	urm yana.
a) Award f scholarships			-	5.76	-	-	2.16		***	-	• · · · · · · · · · · · · · · · · · · ·	•	
1) Mid-day-Meal a) Attendance scholarshi	. - ips 30.0	00 , 00	- 100%	- 12.00	12.00	- 100%	- 12.00	6.00	- 590 %	- 12 . 00	6.00	<u>-</u> 0%	

7				1		œn .	A	- 6 I	5		
	40%	30%	i	11070	30%	Ì.	7	30%	30%	30%	20%
THE THE PARTY OF	05•30	1.20	1.00	40,50	30.00	30,00	70.50	4.50	15,00	30.00	0.00
	24 • 00	4.00	2.00		121.00		529.60	15.00	20.00	131.40	21.00
Min o ACR T	40%	30%	ſ	21,2%	30,4%	30,4%	22,4%	60%	30%	30%	50%
	200.00	150.00	100.00	į	100.000		1	25.00	100.00	320,00	50.00
	735.00	00*869	263.10				4730.50	125.00	400.0¢	743.4C	105.0C

2	_ I _3_	I 4		I [6] I	_7_ I	3	1-9-1	<u> 10 </u>	11 _ [12_1	13-1-	14
(f) Supply of Exercise Khata	-279	~	_	18.10	-	-	10.27	6.84	66.6%	3.00	3.00	100%
(g) Opening of Book Banks	-		-	40.97			10.00	10.00	100%	3.00	3.00	100%
(Total of 2 Incentive programmes	191.08	107.50	56.3%	221.83	54.50	24.6%	106,43	54.84	51.5%	95.00	40.00	42.1%
3. PROVISION OF PHYSICAL FAC	ILITIES	•					•					
(a) Construction/Re-modeling		100.00	19.3%	500,00	100.00	20%			-	50.00	17.50	35%
<pre>of existing school bldg. (b) Extension/Repariring of existing school</pre>	151.99	33,30	21.9%	224.05	48.10	21.5%	24.59	-	~	-	~	-
(c) Providing sanitary faci-		5,00	33,3%	15.00	5.00	50%			***	7.00	4.00	57.1% _{>>}
lities & drinking water. (d) Providing furnitures, and Total of 3 physical	92.60	29.00	34.3%	78,98	19.82	23.1%	14.00	14.34	ione esse esse e	arm state engls were	1.00	58.8%
Total of 3 physical facilities.	778.09	167.50	21.7%	818,03	172.90	21.1%	38.59	14.34	37,2%	7 4,00	31.50	42.6%
Total of B Primary	<u>3484.68</u>	512.95	14.7%	2015.59	344.40	_1 <u>7.</u> 1%	<u>7</u> 27,12	<u>1</u> 5 <u>3</u> . <u>9</u> 4	<u>21.2%</u>	<u>884.5</u> 0	169.50	19.2%
<pre>C. MIDDLE SCHOOLS (Classess V - VII)</pre>			ŧ									
1. EXPANSION FACILITIES												
<pre>(a) Opening/taking over of Middle schools.</pre>	304.80	-	-	162.24	-	~	132.46	31.02	23.4%	283.58	60.75	21.4%
(b) Appointment of Addl./ teachers for opening of Addl/sanctions.	•		-		birs	-	***		-	. -	-	-
(c) Appointment of teachers in linguistice Minority schools.	63,45	-	_	41.89	-		16.15	2.28	14.1%	17.00	~	-

15 I	16 1	171	13 13 1 1	192	20 mm mas mas mas mas mas mas mas mas mas	-
25.00	7.50	30%	5.00	3,00	60%	
2 5.00	7.50	30%	5.00	3.00	60%	
1423.00	510.00	35%	226,40	66,00	30.1%	কর , মানন সংখ্যা 🐞
212.60	110.00	ii fishii barub beyas bevus aruga hus-f	143.50	75.00	40%	adil pintan p-dag ara
2 1 3 Non 1980 (197 1)	1979 on March mand all all sur to March	· • • • • • • • • • • • • • • • • • • •		, ••••	40%	-
175.00	70,00	40%	35,00	10.00	40%	
△125.00	50.00	39%	25,00	10.00	40%	
512.60	230,00	40%	7203 350 7 7	793.00	$\frac{1}{40\%}$	N - world Mind
6666.50	1490.00	32.8%	960.50	231.50	32.6%	And Distance on
⁽ 3451.5 0	100.00	30%	60 7.5 0	160.00	30%	
896.00	35 8• 4 0	40%	5.50	2.00	40%	
120.00	60.00	60%	2.25	1.30	60%	

and the same and the same areas.							-					house white stage town your	
1 2	3	4_	5_	6	171	8 1		10	11	12	13[14	
(d) Appointment ofLanguage teachers inMiddle schools.(e) Apptt.of Hinditeachers in Middleschools(States share of	- 81.91	<u>.</u>	-	4.70 41.77	-	_	4.78 2.70	0.69	14.4% 10.4%	5.00	8.00 11.75	160% 37•3%	
(f)Apptt.of chowkidar Middle schoóls.	in-		-	-	**** * ** * **		-	-	-	-	-	-	
(g)Maintenance of scho under Grancs-in-Aid Total of 1.Lkparsion	0 1 s 110.00		~	64.07	-	- 4	0 .3 8	6.46	16%	45.00	10.00	22.2%	
facilities.	560.16	****		314.67		- 2 <u>.</u>	6.47	42.80	11.5%	3 82.08	90.50	23.7%	F
2-Incentives programme (a) Free Text book & stationaries. (b)Providing free Unif mes. (c)Award of scholarshi (d) Attendence scholar (g)Opening of Book Ban Total of 212 Incentive 3. Provision of physica facilities.	6.00 or- 8.00 ps - ships 20.80 ks - s 34.80	10.8	-	20.60	3.60	17.7%	6.00 - - 3.80 9.80	1.80 1.80	- 47.4% 18.4%	7.00 7.00 - 6.00 5.00 125.00	7.00 7.00 3.00 2.00 19.00	10% 100% - 50% 40% 76%	1 58
<pre>(a) Construction / Rem of existing schools building.</pre>			0 15.2	% 17 7.3	30 16.2	0 9.1	%.10.0	0 -	_	-	-	· ·	
(b)Extension/Repairing of schools b ilding-		<u> ±</u> . 5•5	0 100%	33,50	16.8	0- 50.	1% -	· - 1		3.00	_	-	·

manage of the state of the stat

75	10		13	19	20	
93.00	19.00	5.00	0.30	0,30	17.8%	
151.10	60.00	11.26	4.00	6.75	40%	·
15.00	6.00	40%	3.00	1.20	40%	
100.00	40.00	***	20.00	11.00	40%	
4265.60	1076.00	art stages acted attent wangs w	662.51	180.40		نسيد بنيد ميداً بيد مد دويم ويد ايند وجد بند مد
25.00	7.00	30%	5 .·00 m.	1,.50	30%	and any and that and and any and any and any and any and any and any any any any any any any any and any any any
257.50	70.00	30%	35.00	10.50	30%	•
86.40	20.00	25%	7.20	1.80	25%	
30.00	15.00	50%	6.00	3.00	50%	
50.00	10.00	40%	10.00	4.00	40%	
443.90	132.00	34.1%	63,20	20,80	32.9%	
89.40	30.00	33.6%	66,90	22.30	33.%%	

112	3	4	5	1 _ 6	1 - 7	1 3 -	t9_ I	10	9 14.45 Manual 157.07 Manual
c) Providing Sanitary & Drinking water Facilities 2	0.80	8.80	42.3%	7.00	7.00	100%	-	-	
d) Providing Furnityr & Teaching Materials	3.40	8.50	100%	7.00	7.00	100%	_		
Total of 3. Physical facilities			23.3%	224.80	47.00	20.9%	10.00		
otal of C. Middle	813.56	67.70	randa espaia ringer encer villade di ultra	568.77	50.60	87.7%	236.27		
D. Assam Type Residential school	-	_	-	-			-	and a	
a) Opening of Ashram Type resident Schools-	ial_		, wa-	_	-				
Total of D. Residential Ashram type school	WERRING AND ALLEGATE AND ALLEGA	Sur Proces Makes		ngga masa manadah saparan sebagai da masar sebagai ban sebesar se	eren utare delada gibildi 19-140 terbib ter Alami Alami geresa general yang utarak gibi en	uan equado escale tudo discumi e Pagi :∾agama, st. e, s. s.e. gt.	entar querge autous renti datus gament ari: meter sudoka ekeri yer	in Mages - FACT-LL - SECTION - SMALL AT FACT.	p an other many of the contract of the contrac
the grant of the same of the s									·
a) Revision of Curriculam syllabus.	2.20	-	No.	- -	-	S and	-	D ist	7
b) Strengthening of Supervision & Inspection	5.44		gr-s	-	derina.	***	_		0
C) TEACHER TRAININGi) Training of Early Childhood teachers		_	_	12.10	-	-	-		
ii) Training of Primary Teacher	s 19.0	6 -		19.12	- -	-		_	
 iii) Training of Middle Schools Teachers iv) Drientation of Teachers v) Taining of Teachers 	53.4 1.2			35.50 - 2. 59		<u>-</u> -	<u> </u>	4000	
Educations vi) Strengthening of T.T.I's	10.6	3_ -		5. <u>3</u> 5_			_ _2 <u>.</u> 7 <u>0</u>		
Sub-Total of(c) Teachers training	84.4		and all all all all all all all all all al	56.03	-		2.70	-	P years 1286 Public Tele Sees 1

11	1 12	1 135 1	14	1 15	16	1 177	1	19	29
	15.00	4.90	32.7%	70.00	29.00	30%	7.00	2.10	30%
4~ 9	<u>4.0</u> 0	1.00	25%	15.00	6.00	38 9%	3.00	1.20	40%
latera .	22.00	5.90	26%8%	174.40	56.00	30.3%	76.90	25.60	300.4%
4	429.08	115.40	26.9%	4888.90	1264.00	30.5%	802.61	226.30	30.3%
				•	u e talia Am	-	***		. مب
	metry .		**	367.00	_	-	5.50	-	map
_						. •	•		.*
-	<u>.</u>			3 67 . 00	-		5.50		~
~	1.00		-	2.50		~ '	0.50	•••	•-
-	6.00		•	191.30	-	-	4.52	_	7
•		•	<u>-</u>	375.00	-	_	75.00	·	- 1
-	3 6 .40	••	~ 3	375. 00	-		75.00	· -	-
~	°.50	~		5.00	_	<u>-</u>	1.00.	_	2
-	-	~		5.00	-	~-	1.00 •	*	1887
~	3.40	~	- 29	98,00	·	***	59.60	-	- -
<u></u>	47.20	-	- 105	58.00 _{,00}	_		211.60	-	····

4)) 2	Ø 3	4 0	5.	1 6	V. 7	<u>)</u> 8)(9	10)0
(d) Strengthening of Evaluation and Monitoring	-			女 -	.~	-	•	-
(Improvement of Teaching of Science and Mathamatics.	36.67		***	44.28	_	. 	10,00	* % **
Total of Ecual itative Improvement	128.76	de para de debididade frances de debididade frances de debididade de debididade de debididade de debididade de		106.33	unit i rindra della eggin y	(2004 - 100,004	12.70	emale distant tilde samme era i nemen ninde sepan sepan erande.
(f) Strengthening of Administ- ration Planing Machinaries	P.AN	The state of the s	401 19 0 190 1	g ginner stans. Lais.	e menso v. z	eria estas	was sun	
(a) Strengthening of Block level Machinaries	117.30		· •	-		-,	28.16	
(b) Strengthening or Subdivi- sional Machineries	7,.00	-	•	4 . 9 3	-	-	2,60	8.21
(c) Strongthening of District level Machinaries (d) Strengthening of Edreckorote	25.08 14.77	: *** ***		3.50 3.93	All and the second of the seco	S CAMP	1 22. 00 4.50	1.25
Total of F of Strenthening of Administration & Plaining Machinaries G. Others Programmes	164.15	- - - 14.	-	12.36	· ~		47.26	9.46
(ε) Hindi Teachers Training (b) Purchase of Vehic le	~	- ,	-	, 	-	, , , , , , , , , , , , , , , , , , , 	•	-
for District level officers on the Directorate	7.10	-		2.10	-	_		-
(c) Sup ly of Playing Learning Materials to Schools	* * <u>-</u>	~		· -		-	ens.	- · · · · · · · · · · · · · · · · · · ·
(d) Supply of Radio Sets	4.98	,		4.98	-	_	••	-

3.3.	12	13	14	1 15	16	1 17	1 18 1	1 9	٥ <u>٠</u>	en ve
ungan melapan	gase = u unque muse Pri+d Nation Shin	The second of th		37.50			7.60 (7·5°c) -	Marinda uninggar magan pemanan nagan ganggar	•
	7.00	-	-	60.00	~	-	10.00	P 21	-	
	54.30		and	1349+30			234.12			
	35.00	_	-	3 00 . 00			23.00			Many nation
=	23,00	13.00	-	28.00	-	-	2 .3 0	-	-	
	21.92	- · · · · · · · · · · · · · · · · · · ·	-	38.00	-	· -	2 . 5 0		~	1
••• ••• ••• ••• ••• ••• ••• ••• ••• ••	7.40	2.00		20.00		* × ×	2.00	• •		*
900. 1804 1804	86.32	15.00		386.00	and the second s		29. 80		- · · · · · · · · · · · · · · · · · · ·	Ŋ
-			_*	24.00	. موسد مستد ا		4.80			
•	10.00	-	-	17.50	-	. .	8.75		_	
-				10.00	-	- •	2.00	_	~-	
~	-	-	-	20.00	~		4.00		. .	

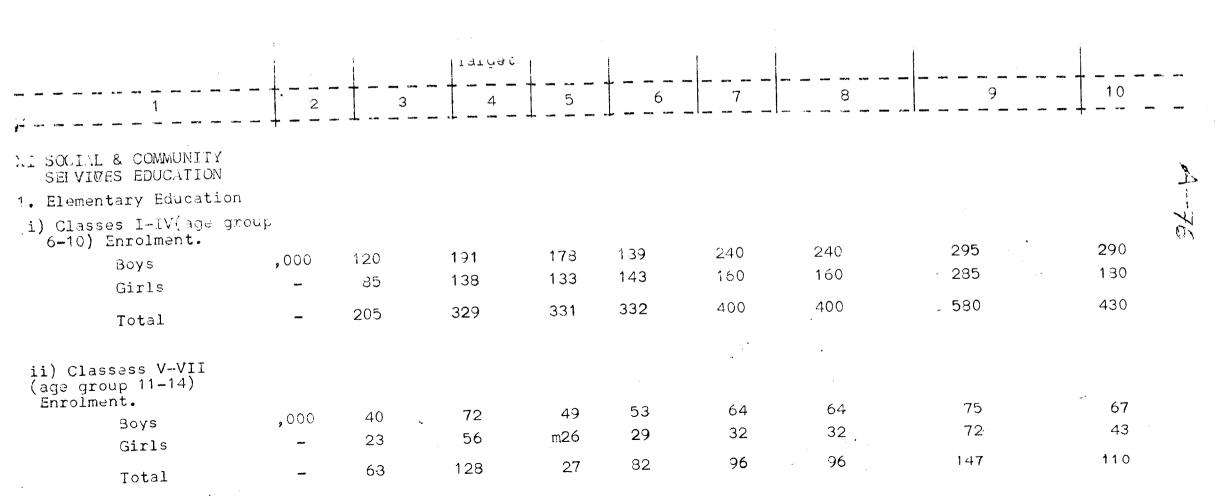
F

1		· 2	2.	5	1 6	· · · · · · · · · · · · · · · · · · ·	8 1 0(! 70
(e)	Jampaign on Universalatea- tion of Me., Man.,	_	-	~		<u></u>		-
(f)	Construction of different office building	102.17	-	-	50.59		- 17.00 ·	~
(g)	Holding of annual sports	-		-	0.18			-
(h)	Case award to teacher	1.50		_	0.60		- 0.30	-
(1)	Publication of bulleting	-		-	-		- 0.25	-
(j)	Other mise. Programmes	4.15	, -		1.59		- 0.10	_
To tal	of G. other Programmes	119.85		-	59.95		= 17.65	-
To tal	of Elementary Elucation.	4711.00	1030.00	21.9%	2763,00	395,06	14.3% 1041.00	208.00 T
	THE COLUMN TWO COLUMN TWO COLUMN TWO COLUMN TWO COLUMN TO COLUMN TWO COLUMN T	de affire from again require course			· - · - · - ·			7

- 11	12	13	14	15	16	17	18	19	2•	
		İ.								
	-	_		6.55	5		1.00		-	
	30.00		-	100.00	-	~	20.●●	3. -	-	
	C. 20		_	1.00			0.20	_	-	
	0.20		-	3.75	- .		0.75		_	
-	0.25	·	-	2.50	-		0.50	-	_	
-	0.25	-	-	7.00	-		1.00	•••	-	
-	40.80	, 	- -	192.30		•••	43.00	· <u>-</u>		
_	1495.00	300.00	20.1%1	6550.00	3190.00	19.3%2	188.00	488.30	22.3%	

11-75

UNAFI SEVENTH FIVE YEAR (1985-90) & ANNIHAL DIAM (1985-86)



EMPLOYMEENT STATE-EMP-J

2188.00

and ANNUAL PLAN (1985-86)

Employment Content of Sectoral Programmes 1985-90 Outlay and Expenditure. (Ps. in Lakhs) Outlay and Expenditure 1980-83 1983-84 1984-85 1980~85 Seventh Plan 1935-86. Agreed Actual & Actual **≬** Inticipa (1985-90) Proposed out-Outlav Expendi Expendi: I ted Expen - Proposed Outlay lav. diture ture-1. ELEMENTARY EDUCATION. 13.2.47 2700.00 A. Early Childhood Education **6**466250 1612.60 P. Primary Education 3484.68 2015-59 727.12 884.750 568.77 429,08 4868.790 1759.40 C. Middle Schools 236. 21 ^{-813.56} 367.00 5.50 D. Ashram Type Schools 1349,30 106.33 12.70 54.30 234.12 E. Qualitative Improvement 128.76 including teachers training . 86.32 164.15 12.36 47.26 386.00 F. Strengthening of Adminis-29.780 trative and Planning Machineries. 119.85 59.95 17.65 40.32 192.30 G. Other Programmes 43.00

1041.00 4495.00

Total of Elementary

Education.

4711.00

2763.00

16550.00

DRAFT SEVENTH PLAN (1985-90) AND ANNUAL PLAN (1985-86).

Employment Content of Sectoral Programmes 1985-90 :: Targets and Achievements

STATEMENT:: EMP - 2 STATE :: ASSAM

gaing agents assess partial of the Lund Cofer school bases teles) 1980-8	35	Addi t	ional_d	irect e	mployme	nt g ene	rated ((NOs.).	i delle des con des		and the BLE plan property and read page of
,	Target	1 Con	-1980 -		1983-8	34.	<u>1984-€</u>	55	% Seventh √ 1985 – 90		1905 86	
	Const ructi on(Pe rson. days)	V (tion (Per	Conting (per son year.	Cons truc tion (per son days)	Conti nuing (per son year)		nuing (per son year)	<pre> posed) Const ructi on(Per son</pre>	Conti nuing	Target Prop Construc tion(Ter son days)	Continuing (person year)
	0 _2 _	<u> 3</u>	<u> 4</u> _	5_5_	6	1-7	§_ હું	(<u> </u>	0 _ 10	0_11_	<u>12</u>	<u>13</u> . i ·
J.ELEMENTARY EDUCATION A. Early Childhood Education. B. Primary Education C. Middle Schools D. Ashram Type School	- n -	8454 36 5 5	-	- 6932 477 -	-	- 2185 -	-	- 2800 2800	- (10000 18448 19750 390	- - -	4000 P 4510 C 5200
E. Qualitative Impro ment Including - Teachers Training		134	. ==	-		<u>-</u>	• • • • • • • • • • • • • • • • • • •	100	1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25	1000	200 to 1	25 0 .
F. Strenthening of Administrative Planning Machine-	-	84 9	•••	61	. -	480		30	; -	1500	•••	350
G. Other Programmes Total of Elementary Education.		13092		7470	900 900 F1 F 900	2665	100 000 000 000 000 000 000 000 000 000	5730	(500) (500 page dips 400) (500) (500) (500) (500) (500 pp.) (62) 400	101184		28544

SEVENTH FIVE YEAR PLAN (*985-90) AND ANNUAL 1985-86. STATE PLAN OUTLAYS UNDER SPECIAL COMPONENT PLAN FOR SCHEDULED CASTES

Hes of Development	Sixth Pl	en 1990-		Kannual Pla Actual Ex			Annual Plan Actual Expendent	1983-84 diture	an yawa anan Mahangayay kan dayaayay
	Agreed State Plan outlay	Flow to Successful compened int Plan	% age to the total outlay	Plan outlay	Flow to Special compenent Plan	な こ _	State Plan		% age to total out lay
-	2	3		5	6	<u>-</u>	8	<u></u>	10
X. SOCIAL AND COMMUNITY SERVICES.	_	-	-		-	-	_	_	
. GENERAL EDUCATION.		•			.*				
A EARLY CHILDHOOD	~	* 	-			-	· –	h-m,	- ',
B. PRIMERY EDUCATION.				•					No.
1. Expansion Facilities	2515.5	1 -	-	2273.3	3 -		582.10	- <u>`</u> ,	a rvin
a. INCENTIVE PROGRAMMES a) Supply of Free Text Books & Stationaries.	50.0	0 –		81.00	0 –	<u>. </u>	17.00	5.0●	29•4 [%]
b) Supply of Free Uniforms.	85.0	00 –	-	213.00	0	-	55.00	.,.15 •0	27.3 %
c) Award of Scholarships.	16.0	8 ~	-	7.92	2 -	<u>, </u>	2.16	_	-
d) Mid-Tay-Meal.	and the second of the second o	-	-		- <u>-</u>	-	- ·- ·	<u>-</u> -	
e) Attendance Scholarships	30.0	0 - '	Provide	.,36.00		_1 '	12,00	6 . ••	50 . %
f) Supply of Exercies Khata	,-		, -	* 31 <u>. 3</u> ′	7 -		10.27		

(Contd.)

nnual Plan nticipated	1981-85 <u>Expenditure</u>		Seventh Pla Out-lay Pro	n (1985-90) posed		Annual Pl	Lan 1985-86 0	ut-lay
tate Plan ut-lay	Flow to Special Component Plan	% age to Total out lay	State Plan Out-lay	Flow to Spcial Component Plan	% age to total Out-lay	Stalt Pla Our-lay	Flow to Special Compo- nent Plan	
11 .	12	13	14	15	16	17	1.8	19
		_	2700.00	<u>-</u>		112.47		·
715.50	·	, °, •	4730.50	nue mus	Steps Sangle	529.€0	-	General Values
22.00	10.00	45.5 %	125.00	20.00	10 %	15.00	4.00	26.6%
5 5.00	22.00	40. %	400.00	100.60	10 %	50.00	15.00	10. %
1915a 4214	Marie Marie	allers larger				-		Three many
MARK - 1844		'	545.40	164.86	1C %	91.80	20.00	10 %
12.00	6.00	50 %	1.05.00	30.60	28.€%	21.00	6.00	28.6 %
3.00	5-10 min		25.●0	5 . 3 0	10 %	5. € C	2.00	10 %

× -80

TAILS COMMA MARKA AND CHART LAND AND AND AND MAKE THE OTHER PERSON THESE THE STATE THE	2	3 1	4		1984 - 0 TON WE'ND COMP	7	1 3 1	2 2 _	10
g) Opening of Book Banks		-	-	53.97	*	-	10.00	_	• •
otal of 2 Incentive Programmes	191.03	97.00	50.3%	423.26	53.70	12.7%	106.43	26.00	24.4%
Provision of Physical facilities.	773.09	THE THE COST SAME SAME SAME SAME SAME SAME SAME SAME	asses yagin umba u	930.62	****		33.59	diagn white	वर्षात्रे संदिष्णे स्वराष्ट्रक ः । १८२४
otal B Primary NIDDLE SCHOOLS (Classes v-vii)	3434.68	97.00	2.3%	3627.21	53.70	1.9%	727.12	26.00	3.6%
Expansion Facilities	560.16		-	913.22		. -	216.47		-
Incentive Programmes (a) Free Text Books & Stasionaries	6.00	-	-	13.00	· •	-	6.00	-	-
(t) Providing Free Uniforms	3.00		- .	7.00	-				 !
(c) Award of Scholarships			_		_ *W		,		-
(c) Attendance Scholarships	20.30		, 	18.50	_	Name.	3.30	-	_
(ε) Opening of Book Banks	_	_	-	25:60	· -	_	•••	***	~
Total of 2 Incentives	34.30	13.84	40%	64.10	6.00	9.4%	9.80	540	
lrovision of Physical facilities	218.60			256.30		AND STORY	10.00	**************************************	MAG. WING
Total of C Middle	813.56	13.34	1.7%	1234.12	6.00	0.5%	236.27	5.00	2.1%

11	12	13	14	15	16	17	13	19
3.00	and the color of the color		25.00		4 0%	5.00	ends.	10%
95.00	33,00	40%	1225.40	319.36	26.1%	187.30	47.00	25.1%
74.00			300.00	* C	re P	60.00	-	- 64/3
304.50	38.00	4.3%	6255.90	319.36	5.1%	777,40	47.00	6.1%
382.08			4265.0 6	-	um.	662:51		-
7.00			25.00	5.00	25%	5.00	2.23	20%
77.00	w)	-	257.50	51,.50	20%	35.00	, sore	20%
	₩-	_	86.40	3-64	10%	7.20	0,72	10%
6.00	3.00	50%	30.00	15.00	50%	6.00	3.00	50%
5.00	_	-	50.00			10.00	-	10%
25.00	3.00	12%	443.90	80.14	17,9%	63.20	6.00	9.5%
22.00			3 85.00	pol Mille	_	10.00	474	<u>-</u>
429 .68	3.00	0.7%	4799.50	80.14;	0.3%	735.71	6.00	0.4%

1	2 3	T 4	5 6	7	8 7 -	9-1-	70
D.ASHRAM TYPE RESIDENTIAL SCHOOLS.		~		Prof.	APPEN SERVICE SERVICE SERVICE	and the second of	
F.QU.LITATIVE IMPROVEMENT.	128.76 -	-	173.33 -	-	12.70		_
F.STRENGTHENING OF ADMINISTRATION & PLANING MACHINAPIES.	164.15 -	~	145.94 -		47.26	-	e e e
G.OTHERS PROGRAMMES.	199.85	~	118.40 -	-	17.65		-
TOTAL OF ELEMENTARY EDICATION	7.4711.90 11c.84		5299.00 59.7	/O T.T.	104170	n	3%

\Rightarrow
1
оÇ
1

11 1	12	13	14] _ 15	16	17]	18	1920
						Z-na		
•••	~~	mar.	367.00	- Chian	•••	5.50	-	
54.30			1349.30			234.12	-	
86.32		~	386.00			29.80	-	~
40.80	-	-	192,30		_	43.00		g 🚌 g in the state of the stat
				ur arman radin broke bildes en		a sina unga nabur' sina kina		ا المحمد بعدد المحمد ا
1495.00	41.00	2.7%	16550.00	400 • 0	0 2.4%	2188.00	53.00	2.4%

AND A COUNTY TOWN THE SHEET, TEVENTH FIVE VEGET PLAN (1. 1. 1. 1. 1.

C			and the law one	No.			-		-	
	12	E T	ORA TO	-	FIND	EX	EUD	TI	and E	

							-				
0132.30		OE Earl	Punn five Vear plan 1980-85 tungets		1983-84 nents		1 meticin	Seventh llar (1935-90) Coposed targets	1 (1985-86 1 proposed 1 largets.		
with the	E COMMUNITY DUCATION NEARY DOCUMENTARY	ON 80.32 0	96.73	386.00		- 0	= , •	11.42	200704	11:2701	
i. Cla	asses I-IV	100.504.30	30	25/100	373989	Sam.)	H-90	15-3100	CONTRACTOR.	
4888.90 367.00 E	rolment 2°20ys		120	384°00 123 96	. 133 100	143	143 7 5 6 7 1	178	150	m	
6666.50	्रेष्ट्र _{स्} र्याच्याः ।	Ger.	208	966.50 224 7004.10	233	262	262	170. 348	279	lu.	
(Care	ses /Ifi ina group 11-13) Minont			30.7-10	7 4 0			was a second			
aventh Fl 1985-90 utlay rea	A Kookingt	i foreing fra	crotpeto	40 ° 47	7 28.	663	46 g	73 70 143	51 47 95		A STATE OF THE PARTY OF THE PAR
	- H- We are you	Ontract IND R	X SEMDITALIE		= = = =	-	75	CONTRACTOR -			

D. I VENTH F VE ILLAR PLAN (1985-90) UNDER L GOLLE COMPONENT PLAN HE S CAL PLACET

DRAFT SEVENTH FIVE YEAR PLAN (1985-90) AND ANNUAL PLAN 1985-86.

20 POINT PROGRAME OUTLAYS AND EXCENDITURE

oint	Item	<pre>0 0 0 Sixth 0 Plan 0 outlay 0 (1980-35) 1</pre>	Expendi	ctual	1984-8 Outlay	5 Anticipate Expenditure	Seventh Plan 1985-90 outlay pro- posed	1985-86 Proposed Outlays	.: . .		
			(0	server output acres serves service broads	NAME . THE RESIDENCE AND ADDRESS AND ADDRE		<u> </u>	·	10% - 1889 - Harris
6.	ELEMENTARY EDUCATION										
	A. Early Childhood Educa- tion.	Mare .	gova		••	**	2700600	112.747			
j	B. Primary Education	3484.68	2015.59	727. tà	<u>094</u> 50	<u>854.</u> 50	6666.50	960750			
	C. Middle Schools	813.56	568.77	236, 27	429.08	429.08	4888.90	802,60			
	D. Ashram Type Schools	gan	•	_	-	-	367.00	5.50			•
	E. Qualitative Improve- ment-including Tea- chers Training.	128.76	106.33	12.70	54.30	54.30	1349.30	324.12			4
	F. Strengthening of Administrative & Claning Machinaries.	164.15	1.2. 36	47.20	86,32	86.32	386.00	29.80			86
	G. Others Programmes.	119.85	. 59.95	17.65	40.80	40.80	192.30	43.00			
the third first .	ملافق أنسا معا بنا يع مناسا بنا يعادي دار معاسع ور	NOTE MEANS ASSESS TO A SERVICE OF	9.00 miles mayor Milate mayor	1 g.o. 4400 man 453	2 44 may 1988 1	يوس "خواه ميري ديوي المريد المريد المريد	g 6,5 150 SAB and cod acre min	- P. P. C	4049 (.cs	Milan parine A	
lotal Mucat	of Elementary :	711.00	2763.00	1041.00	1495.00	1495.00	16550.00	218်.ပ္ဝ			

TPP- 2
20 POINT PROGRAMME PHYSICAL TARGETS AND ACHIEVEMENTS

Po- int No.	Item		Unit	1979-30 level	Sixth Plan Target (1980-85)	1980–83	1983-84	1 <u>9</u> 84- Target	-85 Antici- pated Achiev- ements	(1985-90)	1985-86 Target	
1	2_	NAME AND ADDRESS ASSESS	_3	4	5	<u> ,_6</u>	_ 7	3	9	10	I_{11}	~~~
	LEMENTARY EDUCATION One of the control of the cont		•				,					
		Boys	1000	94 1	1225	1126	1177	12 2 5	1225	1350	1375	2
		Girls	•	704	1072	861	901	1030	1030	1711	1161	
		Total	1 6	645	2297 \	1987	2073	2255	2255	3561	2536	#
ii	.) Class V-VII (age Enrolment	group 11-13)										18
		Boys	;	393	610	451	464	5 66	566	806	614	
		Girls	2	254	422	310	313	374	374	638	426	
		Total	(64 7	1031	761	732	940	940	1444	1040	

DRAFT SEVENTH FIVE YEAR PLAN (1935-90) AND ANNUAL PLAN 1935-86.

DISTRICT PLANS

1620 ·							_(_Rsin_la	aķhs)		_Contd. 2.
Sl. No.	Head of Development	Si>	(1980-35) xth Plan o			1980-83 Actuals		1	1983-84 Actuals	and the same and
		Stat	te Dist	Total	State	Dist.	Total	State	Dist.	Total
1	2 100 10	3	4	5	6	7] 3	1 9	10	1_11
11.	ELEMENTARY EDUCATION		,		I					,
	A. Early Childhood Education	+	-		•••	~	124	_	-	
	B. Primary Education	auto.	3484.68	3484.68	-	2015.59	2015.59	***	727.12	727.12
	C. Middle Schools	••	813,56	813.56		563 .7 7	563.77	~	236,27	236.27
	D. Ashram Type Schools	CH4	çia ,	uie	Anne	=	***	-	_	
	E. Qualitative Improvement including Teachers Training	44.31	o4.45	123.76	64.45	41.83	106.33	10.00	2.70	2.70
	F. Strengthening of Administr- tive & Planning Mechinaries	164.15	-	164.15	12.36	·	12.36	47.26	-	ু 47 . 26
	G. Other programmes	119.85	~	119.85	59.95		59.95	17.65	upon.	17.65
same ditron	Total of Elementary Education	323.31	4332.69	4711.00	136.76	2626.24	2763.00	74.91	966.09	1041.00

Contd.DP-I

1	1984-85	Name 4190 (43.4 t 3) dog		984-85	STREET BEIGN NCHH IN AM LAGAN		th Plan (19	35 - 90)	HOUSE BOOK BOOK	905-86	Epithy william which the strength
State	roved outl Dist.	Total	State 15	pated_Expe Dist. 16	Total	State	Dosed outla Dist.	Total 20	propos State 21	935-86 sed outlay Dist. 1 22	total 23
		4 /2a	-	-	Q dp	****	27 00.00	2700.00	No.	112.47	112.47
-	884.50	334.50	-	394.50	884.50	-	6666.50	6666.50	W.m.	960.50	960.50
*	429.08	429.00		4 2 9.08	429.08	-	4888.98	4888.90	evin.	802.61	802.61
•••	beca	££.1	•=	-		to a	367.00	367.00	ents.	5.50	5.50
7.00	47.30	54.30	7.00	47.30	54.30	291.30	1053.00	1349 .3 0	22.52	211.60	234.12
86.32	-	86.32	86.32	-	86.32	386.00	-	3 86.00	29.80	~~	29.80
40.30		40.80	40.80		40.30	192.30	•-	192.30	43.00	-	43,00
34.12	1360.88	1495.00	134.12	1360.38	1495.00	869.60	15680.40	16550.00	95.32	2092.68	2188.00

B-1

DRAFT SEVENTH FIVE YEAR PLAN 1985-90 AND DRAFT ANNUAL PLAN 1985-86

BACK-GROUND NOTE ON THE DEVELOPMENT OF EDUCATION IN ASSAM.

GENERAL EDUCATION (Plains Areas)

The modern age of Educational History in Assam began with her annexation with the British Empire in accordance with the treaty of "Yandabu" in 1826. According to the report of late W.Robinson, who was appointed the first Inspector of Schools in 1840 (for the Brahmaputra Valley) a deplorable condition of the indegeneous Educational Institutions prevailed in 1841 and through the efforts of Government and other Agencies new initiatives were taken to open new schools. By 1875, the number of Educational Institutions for General Education rose to 1293 with an enrolment of 31462.

It is after the Independence in 1947, a rapid expansion, however, took place in the field of Education. In 1947-48, there were 7574 Primary, 742 Middle, 191 High Schools and 7 Colleges in the State. By the end of 1980, we have 21723 Primary, 4194 Middle, 1838 High, 156 Higher Secondary, 154 Colleges and 3 Universities (including One Agriculture University) in the State. The first University of the State was established in 1947-48 at Guwahati. The total budget on Education during 1948-49 was One Crore and the present budget for Education(1984-85) is over Rs.176 crores.

The National Outlay for Education has been raised to Rs.2225.00 crores in the 6th Five Year Plan as against Rs.153.00 crores in the First Five Year Plan. The corresponding allocation for the State is Rs.87.50 crores and Rs.1.01 crore respectively. The above analysis will indicate that there have been a tremendous expansion of Educational Programmes during the last three decades, but even then the achievement of the constitutional goal for Universal Education to all children upto the age of 14 is yet far behind.

WASTAGE AND STAGNATION.

The wastage and stagnation in our Education System has almost crippled us from attaining our constitutional goal in this regard. Out of 100 children who join Class-I, only 61 reaches Class-IV, 19 students Class-VIII and 14 Class-X in Assam as against the all India position of 37,23 and 15 respectively. The colossal National Wastage can be imagined when we look-at average annual cost per pupil. The average annual cost per pupil for the year 1977-78 in Assam was Rs.133.7 for Primar Stage, Rs.168.6 for Middle Stage, Rs.250.5 for High & Higher Secondary Stage, Rs.698.4 for College students of General Education. The National average of the ...

amount spent is Rs.127.1 for Primary Stage, Rs.164.8 for Middle, Rs.331.0 for High & Higher Secondary and Rs.840.4 for College students of General Eduction.

QUALITY AND INFRASTRUC-TURE.

It is, therefore, necessary that the degree of excellence of the functioning of the system is to be substantially improved and the effectiveness not only of the Deptt. but also of each institution is to be developed at least to a minimum standard to increase the out-put both quantitatively and qualitatively for which required infrastructural support are to be provided on a priority basis.

REVIEW OF PERFORMANCE OF 6TH FIVE YEAR PLAN. The original approved 6th Plan Outlay for various SubSectors under General Education Sector in respect of the
programmes under the Directorate were Rs.2199 lakhs excluding
the provision of Rs.590 lakhs earmarked for Middle Schools.
The provision under Middle schools has not been reflected
here as the same has already been transferred to the Director
of Elementary Education w.e.f. 1.4.84. Out of the Rs.2199.00
lakhs, Rs.80.56 lakhs was earmarked for Capital Outlay.

The actual expenditure incurred during 1980-81, 1981-82, 1982-83, 1983-84 and the approved outlay and the anticipated expenditure for 1984-85 are shown in the Table below:

Rupces in Lakhs: ACTUAL EXPENDITURE _ Expen- Appro-Antici-S1. Sub-Sectoral 6th Five ∮ pated No. | Programme Year Plan 1980-81'1981-82'1982-83 diture (ved Agreed (Provi-(Outlay(Expdr. Outlay. sional) for **l**for <u> 6</u> ___**7_** 245•98 _Q_<u>8</u> **2**32.**1**4 1. Secondary 1010.00 169.94 192.43 340.00 340.00 Education. 2. Teachers 53.00 0.40 0.92 11.89 13.31 25.75 25.75 Education. 3. University & 713.00 105.18 131.93 138.28 131.57 181.00 181.00 Collegiate Edn. 4. Adult Education.221.00 33.54 53.59 39.50 71.91 117.00 117.00 5. Direction, Admn. 3.00 0.36 1.25 5.00 7.30 15.00 15.00 & Supervision. 6. Other Programme.199.00 27.63 29.33 31.28 20.84 32.65 32.65 TOTAL: 2199.00 334.85 409.45 458.09 490.91 711.40 711.40

The 6th Plan Allocation under Secondary & Higher Education Sub-Sector-wise quite inadequate and consequently no major expansion and qualitative improvement programme could be undertaken.

Moreover, committed liabilities of 5th Plan Schemes amounting to R.1.98 crores annually had to be continued in the 6th Plan which adversely affected the Development programmes of 6th Plam. The State Govt. is already spending 30% of its total budget on Education as against 22% by Uttar Pradesh, 24.3% by Tamil Nadu, 21.2% by Hariyana & 22.3% by Contd. to B-3...

Karnataka etc. The total Non-Plan Budget for General Education during 1980-81 was Rs. 68.35 crores and Rs. 143.02 crores for the year 1984-85. The sectoral review of achievement under the different Sub-Sectors are as follows:

SECONDARY EDUCATION.

1980-81: During 1980-81, 100 posts of Bodo Teachers were sanctioned for Bodo Medium High Schools with a view to imparting instruction through their mother tongue. 44 posts of Assamese Teachers were sanctioned to Bodo Medium High Schools for teaching Assamese as a Language Subject. 150 posts of Hindi Teachers were sanctioned under the Tribal Sub-Plan and another 350 posts of Hindi Teachers were sanctioned to High Schools during the year for the General Areas. Non-Recurring Building grants were sanctioned to 300 High Schools @ Rs.4,000/-to each school, 19 Higher Secondary Schools @ Rs.20.000/-each and 42 Higher Secondary Schools @ Rs.20.000/-each to help the schools authorities for improvement of Schools Buildings.

1981-82: The State Govt.have sanctioned time scale of pay to 791 employees of 81 High Schools so that the teaching in the Secondary Schools can be improved by providing better service securities and conditions to them, 9 High Schools were up-graded to Higher Secondary Schools. Rs.7.30 lakks were sanctioned to 65 Higher Secondary Schools for improvement of Science Laboratories. Building grants to 20 High Schools © Rs.15,000/-each were also sanctioned. Recurring grants-in-aid to 608 High Schools were also given.

1982-83: Rs.21.00 lakes was sanctioned for 420 High Schools for purchase of scientific equipments @ Rs.5,000/-each and Rs.6.00 lakes for 40 Higher Secondary Schools @ Rs.15,000/-each for improvement of Science Laboratories.

1983-84: Vocational courses at +2 Stage of Secondary Education were introduced in selected 17 Higher Secondary Schools. Out of 17 Higher Secondary Schools, 5 schools have already started the Vocational Courses. Grants for improvement of school libraries and construction of Girls' Common Room to High and Higher Secondary Schools were also sanctioned. 10 High Schools were up-graded to Higher Secondary and another 122 High Schools were taken-over by the Govt.

1984-85: Emphasis has been given for up-gradation of more High Schools into Higher Secondary to meet the pressing demand of admission at +2 Stage and accordingly 53 new High Schools have been up-graded. Higher Secondary and additional Streams have been allowed to be opened in 25 existing Higher Secondary Schools. Provision has also been made to introduce Vocationalisation. Lourses in 8 more Higher Secondary Schools.

Contd. toB-4..

B-4

A token provision of &.1.00 lakh has also been made under the scheme for promotion of environmental awareness amongst the students.

TEACHERS' EDUCATION.

An amount of Rs.26.52 lakhs has been spent during the first four years of the 6th Plan. Under this scheme 4 Non-Govt.B.T.Colleges have been taken-over by the Govt.for qualitative improvement of standard of training institutions and better admisistrative and academic supervision and control. Short-term in-service training courses were also conducted and 450 teachers were benefitted under this scheme. Additional provision for deputation of teacher to B.T.Training to 228 teachers annually has also been made.

UNIVERSITY & COLLEGIATE EDUCATION.

An amount of Rs.510.57 lakhs has been spent during the first four years of the 6th Plan period and another amount of Rs. 181.00 lakhs is likely to be spent during the year The amount given to Guwahati University and Dibru-1984-85. garh University for expansion and development of academic departments, promotion of Research, revision of Syllabi & Curriculum, Matching Share of U.G.C.'s grant etc. is Es. 155.00 The remaining amount were utilised for giving recurring and non-recurring grants-in-aid to colleges, taking-over of ad-hoc colleges under deficit system of grants-inaid etc. and giving ad-hoc grant to new colleges. 450 additional posts of lecturers have been sanctioned to the deficit colleges. Facilities for opening of P.G.Classes in Cotton College in selected subjects (English, Assamese, Chemistry, Mathematics, Physics, Botany, Zoology) has also been provided to meet the requirement of Post-Graduate Education in the State.

ADULT EDN.

A Separate Note enclosed at Annexure-'A'.

DIRECTION, ADMINISTRATION & SUPERVISION.

Six Offices of new Inspectorates were created(viz. Barpeta, Sibsagar, Schitpur, Karimganj, Kokrajhar and Goalpara) with supporting staff in 6 newly created Districts of Assam for better administrative control and supervision. For improving of mobility of the District Officers, vehicles have been provided to 6 Inspectors of Schools till now. The remaining Districts will be covered in a phased programme subsequently.

OTHER ! PROGRAMME.

An amount of R.109.08 lakhs has been spent during the first four years of the 6th Plan for the schemes -Madrassa Education, Sanskrit Education, Assam Publication Board, Rastrabhasha Prachar Samity, Science Society and Institute of Advance Study etc. The current year provision(1984-85)

is Rs. 32.65 lakhs for the above noted schemes and also for establishment of Institute of Language for the development of indegeneous languages of Assam.

PUBLIC PARTICIPATION

The Educational Institutions in Assam are by and large & CONTRIBUTION. started through public initiative and contribution. Public are to provide land some sort of semi-permanent building, staff, library books etc., for formal recognition of the institutions by the Department. After recognition of these institutions by the Deptt., these institutions are eligible to get recurring and non-recurring grants from the Govt. The Departmental recognition are accorded only on fulfilment of certain norms i.e. land, building, enrolment, staff and distance from the nearest institutions etc.

> The present policy of the State Govt. is to take-over of the services of the teachers of the fully recognised High and Higher Secondary Schools in phased programmes to maintain quality of teaching and give security of services to the teachers and other employees.

In colleges such fully affiliated institutions are takenover under deficit system of grants-in-aid.

There are at present 2055 High Schools in the State with an enrolment of 4.08 lakhs(1982-83) and 175 Higher Secondary Schools and 176 P.U./F.D.Classes in existing colleges with enrolment of 1.10 lakhs approximately. The total enrolment in Degree Classes in 0.50 lakhs. The present policy of the State Govt. is to restrict opening of new Degree Colleges in the State and completely stopping of opening of new P.U. and Pre-Degree colleges. The Govt.has already introduced three years degree courses in the State w.e.f. 1984-85 and the first batch of three year degree students will appear in final degree examination in 1987. Gradually the Education for +2 Stage will be de-linked from the colleges and will be enrolled in Higher Secondary Schools.

PERCENTAGE OF LITERACY.

The percentage of literacy in Assam as per 1971 Census was 28.1%(Male-36.7%, Female-18.6%). The rate of literacy in Hill areas was 20.5% and Plains areas 28.4%. There was no Census in 1981 in Assam. The percentage of literacy in All India Level was 29.46% in 1971 and 36.12% in 1981.

^gontd.to B-6...

APPROACH, OBJECTIVE & STRATEGY OF 7TH FIVE YEAR PLAN.

SEVENTH FIVE YEAR PLAN 1985-90.

Although Education is not within the priority sectors directly, yet it derives priority as realisation of the above objectives would not be possible without adequate expansion of education facilities. If we are to make a direct assault on poverty, we must achieve 100% literacy. As part of efforts to remove poverty, Education, Health and Social Welfare programmes would have to be given adequate priority. Literacy is a tool of development. It is, therefore, necessary to devise ways & means how to link Education Process to develop-It is to be viewed that Education is a part of development process and not only a Development Deptt. There is a positive co-relation between the Education and Economic growth, where economic growth is high the rate of growth of Higher Education is also high.

Education is a continuing process and therefore, Education Planning by nature can not be broken into Five Year Plan span and into different segments like Elementary, Secondary, Higher Education etc. The entire Educational Planning is to be lookedinto as an integrated one having direct repurcussion of one segment into the others. It is also necessary that there should be long-term nature of Educational perspective Planning, segment of which may be taken as a particular Five Year Plan.

The linkage between Education and Society are bi-directional in nature i.e. Education contributes to development of Society and Vice-Versa. Because of these bi-directional linkages the progress of Education has to be in line with the overall development of the Society. Another aspect of great significance which is also to be considered the ways and means as to how to plough back the good product of Higher Education to the Education Deptt. it-self for utilisation of their services. During the 7th Flan period greater emphasis will be given on consolidation and qualitative improvement programmes for Secondary and Higher Education alongwith expansion programme, while achievement of 100% universal Elementary Education by 1990 is the objective of the State Govt.

PROPOSALS
FOR 7TH
PLAN AND
ANNUAL PLAN
1985-86.

In the context of the above, the following areas are identified for giving higher priority in the field of Secondary & Higher Education in Assam and necessary Schemes have been incorporated in the 7th Five Year Plan and Annual Plan for 1985-86 for implementation.

REMOVAL OF DESPARITIES:

For the sake of equity of opportunity the backward areas, pockets are to be developed in the field of Education at a faster ite, so that the can be brought at par with the other developed areas. Accordingly, the following areas are identified for accelerate development:

EDUCATION FACILITIES FOR TEA-GARDEN & EX-TEA GARDEN WORKERS.

EDUCATIONAL FACILITIES FOR TEA-GARDEN AND EX-TEA GARDEN WORKERS.

The State Govt. have decided as a matter of policy for providing required educational facilities to the Children of Tea-Garden and Ex-Tea-Garden Workers on a priority basis and accordingly one special Cell has been set-up in the Directorate of Elementary Education and one in the Directorate of Public Instruction, for quick implementation of the above schemes. In the meantime, the National Institute of Educational Planning and Administration, New-Delhi has been requested for spot survey of the Educational needs of Tea-Garden Areas and prepare comprehensive short term and long-term schomes for implementation during the 7th Plan period and subsequent plan periods. A provision of Rs.120'00 lakhs for the 7th Five Year Plan and Rs.35'00 lakhs for the Annual Plan 1985-86 have been provided for providing Educational Facilities for Children of Tea-Garden and Mx-Tea Garden workers.

CHAR AREAS.

CHAR AREAS

State Govt. have also decided to take steps for accelerated educational development of Char Areas. A detailed scheme of the educational requirement will be worked-out in consultation with the Char Development Authority by the Education Deptt.Es.100°00 lakhs for 7th Five Year Plan and Es.30°00 lakhs for Annual Plan 1985-86 have been provided for accelerated educational development of Char Areas.

TRANSFERRED AREAS & ISOLATED POCKETS AND SLUM AREAS.

The Education Deptt. is implementing schemes for accelerated educational development of the avove areas. The following provision have been made for educational development of the above mentioned areas as follows:

Contd---- B-8.

	7t Five	'YYear	Plan		ANI	NUAL PLAN 1985-86	
1.	Transfered Areas	Rs.	17'50	Lakhs	Rs.	5'50 Lakhs	
2.	Border heas	· Rs.	20,00	Lakhs	Rs.	10'00 Lakhs	
3.	Isolated Pockets	. Rs •	5100	Lakhs	Rs.	1 ' 00 Lakh	
4.	21:::s	Po.	5 00	Lakhs	. Rs •	1'00 Lakh	

EDUCATION FOR SCHEDULED TRIBES.

According 5 1971 census the scheduled tribes population in Plain Dstricts of Assam is 13.44 Lakhs i.e. 9.5% of the total prulatiion of the State. The percentage of literacy is 1.6% ass against the 28.14% of the State. Special effors have been made for accelerate. the Educational devlopmentt for the children of Scheduled Tribes through Trbal Sukb-Plan. For 7th Plan(1985-90) an amount of Rs.900'0 Lakhs thas been proposed to be quantified for Tribal SubPlan. /Am amount of Rs.171'56 Lakhs has been pid posed for the Annual Plan, 1985-86.

EDUCATION FOR SCHE-DULED CASTE.

The Schedued Casttee population in Assam is 9.12 lakhs (according to 1971 census) which is 6.24% of the State's total population. The Scheduled Caste population is scattered allover three State and there is no concentrated areas for 3cheduled Casre population. The percentage of literacy for the Sicheduled Caste is 25.8% as against 28.14% of the Startie. Special benefit for the Scheduled Caste stugents are extended through the Scheduled Caste component plan. Ann amount of Rs. 200'00 Lakhs has been proposed for the 7th Plan 1985-90 and Rs. 35'00 Lakhs has been proposed for the Annual Plan 1985-86.

GIRLS' EDUCATION.

The female literacy percentage in the State is 18.6% as against 36.7% litteracy for male. There is also a wide gap of encolment between buys and girls in Secondary stage which is 40..25 approximately. Special effort has, therefore been proposed to be undertaken during the 7th plan period through provision of incentives and oth expansion programmes during the 7th Plan period to reduce the jap and to bring girls enrolment at par with boys. In the context of the above, provisions have been made for providing Girls Common Room, Drinking water and Sanitary facilities, Construction of Girls' Hostel, Teachers quarters, Students Sick Room, Award of Special

Scholarships to the Girlsstudents during the 7th Five Year plant and Anual plan 1985-86 under Secondary and University nd Collegiate Education.

7 th FiveYear Plan Annual Plan 1985-86

Secondary Educa- IRss.80.00 lakhs tion Rs.40.00 lakhs

University and Rss.140.0 lakhs Rs.40.00 lakhs. Collegiate Education.

ADULT EDUCATION It is proposed to conver at the illiterate adults of the age-group 153-35 years by 1990 through the State plan and Centifical Plan Schemes. The State Resources centre will be made more functional and follow-up post-literatory programme will be undertaken. The allocations proposed for 7th plan is 787.33 lakks and 152.10 laks for the year 1985-86.

RETENTION
OF
ENROLMENT

The problem of retemtion of enrolment and to reduce the present high rate; of watage and stagnation, special emphasis have: been diven for incentive programme, training programs improvement of syllabus and curriculum too make it more relevant for the need of the societty and to entrust the teaching community to make theem aware of their social obligation for retention of enrolled students and a; sp for undertaking drive for additional enrolment. For this purpose provision of Rs.5.00 lakhs for 7th Five Year Plan and Rs.1.(0 lakh for Annual plan 1985-86 has been provided for giving grants to Board of Secondary Educcation, Assam and Higher Secondary Council for rewision and improvement of Syllabus and Curriculum and for giving incentive in the form of books, stationeris to students. Rs. 165.00 lakhs has been provided for 7th Five Year Plan and Rs.32.50 lakhs for Amual Plan 1985-86. De-Centralisation of Administration & Up-gradation of existing infrastructure : It is also proposed to de-centralise the existing powers and functions with a view to providing bette: efficiency and mobility. For improving the mobility and efficiency, the minimum basic support such as vehicles, quarters and other requisities will be provided. It is also proposed to sanction Sub-Divisional

Educational Officers Posts for each outlying Subdivision in the Grade of Assistant Directors. It

has also been decided to establish

DE-CENTRA-LISATION & CREATION OF SUB+DIVISI-ONAL MACHI-NERY.

regional offices for decentralisation of powers to regional offices with officers No.I below the rank of Joint Director. An amount of Rs. 125.00 lakhs for 7th Five Year Plan and Rs. 18,00 Lakhs for Annual plan 1985-86 have been provided for the purpose. De-centralisation of Planning: - Govt. has also decided to adopt the process of de-centralised Pla-

BLOCK & INSTITU-TIONAL

PLANNING

LEVEL

nning and prepare Plac for:

- (a) State Level,
- (b) District Level,
- (c) Block Level and
- (d) Institutional level

and evolve a proper machinery for its systematic follow-up and evaluation, monitoring. A provision of Rs. 126.01 Takhs for 7th Five Year Plan and Rs. 29.83 lakhs for Angual plan 1985-86 have been provided for implementation of the scheme.

Low COST _ALTERNAT IVES & SOCIAL INVOLVE-

Efforts have, been made for preparation of:-

- (1) Low cost education programme by evolving low cost alternatives and through social involvement,
 - (2) Introduction of improved methodology of educational plan, and
 - (3) Adoption of 'Project' formulation approach instead of 'Programme' approach.

VOCATIONAL Efforts would be made for diversification of stu-LISATION OF dents through Vocational courses after post-Matric stage so as to make education relevant to social needs and lesson the presure on General AT+2 stage. education at Higher level, So far about 115 trades have been selected and introduced in some states of India which may even go upto 400 to 500. In Assam, so far 177 schools have been selected for introduction of Vocational Courses, out of which, courses in 5 ligher Secondary Schools have been started during 1984. The subject have been grouped in 3 Sub-groups with 5 to 6 trades selected under each Sub-group.

> The following groups of subjects have been designed for Vocational Course for Higher Secondary Schools for 1983-84 and 1984-85 sessions:

SUB-GROUP : A

SUB-GROUP:B

1.Poultry Science.

1.Sericulture

2.Dairying

2.Clothing and Embroidery.

Contd. B-11

MENT

SECONDARY __ EDUCATION

- 3. Fisheries
- 4. Integrated Rural Planning Development.
- 5. Co-Operation

SUB-GROUP: C

- 1. Agricultural Chemicals -
- 2. Fundamentals of Field and Horticultural Groups.
- 3. Sugar Technology
- 4. Co-Operation
- 5. Engineering Drawing

SUB-GROUP: E

- 1. Banking
- 2. Accountancy & Auditing
- 3. Secretarial Practice
- 4. Stenography & Type-writer
- 5. Co-operation

SUB-GROUP ; G

- 1. Agricultural machines and equipments.
- 2. Automobile Maintenance
- 3. Workshop Practice
- 4. Electrical Appliances
- 5. X-ray Technician
- 6. Co-operation

- 3. Handloom welving and designing.
- 4. Bleaching, dyeing and Printing.
- 5. Integrated Rural Planning and Development.
- 6. Co-Operation.

SUB-GROUP; D

- 1. Printing and Book Binding.
- 2. Drawing, Printing and Commercial Art.
- 3. Tourism
- 4. Co-Operation
- 5. Electrical Appliances

SUB-GROUP: F

- 1. Forestry and Wood production.
- 2. Furniture making &
 Designing
- 3. Carpentary & Wood Carving
- 4. Co-operation.
- 5. Workshop Practice.

SUB-GROUP: H

- 1. Plumbing and Sanitation.
- 2. Masonry & Building Carpenter.
- 3. Barbeding & Reinforcement.
- 4. Engineering Drawing
- 5. Electrical Applicances
- 6. Co-operation

A sum of Rs. 215'00 Lakes for 7th Five Year Plan and Rs. 75'00 Lakes for Annual Plan 1985-86 have been provided. At present we have around 30% trained teachers and the remaining 70% out-side the orbit of training. The already trained teachers are also to be provided with short-term orientation training to up-grade their skills. In the 7th Plan, higher priority is to be provided for teachers' training programme so that the falling of standard at school level can be arrested and the huge percentage of failure in school and college level can be reduced. Higher priority will be given for training of

INING GRAMME Educational Administrators to improve their professional and administrative skills. Besides these, it is also proposed to establish the State Council of Educational Research and Training in the State and the District central in English Language teaching. A sum ofm Rs.415'55 lakhs for 7th Five Year Plan and Rs.80'90 lakhs for Annual Plan 1985-86 have been provided for the purpose.

NEW HIGHER SECONDARY SCHOOLS.

The State Govt. has already set-up the Council of Higher Secondary Education for looking-after the curriculum and syllabus for conducting Examination at +2 stage ' and the power of the Universities for affiliating P.U./ P.D. Colleges has been withdrawn. It will be necessary to up-grade at least one-third of the existing high schools into Higher Secondary Schools. At present we have 232 Higher Secondary Schools in the State and another 172 colleges. It was, therefore, been proposed to up-grade 300 High Schools into Higher Secondary schools during the 7th Plan period. The Unit cost for up-gradation of one Higher Secondary School will approximately be Rs. 15,00,000/- for a period of 5 years, both under recurring and non-recurring head. A sum of Rs. 1306'10 lakhs for 7th Five Year Plan and Rs. 150,00 lakhs for Annual Plan 1985-86 have been provided for the purpose.

SCIENCE AND TECHNOLOGY Special emphasis will be given for teaching of science, Mathematics and other Science Subjects at Secondary and Collegeiate levels. Extra facilities for teaching of Science at Secondary and Collegiate Levels will be created. The following provisions have been provided for the purpose.

	7TH FIVE YEAR PLAN	ANNUAL PLAN
		<u>1985-86</u>
Secondary	Rs. 430'00 Lakhs	Rs. 95'00 Lakhs
University & Collegiate Education:	Rs. 37'50 Lakhs	Rs. 7°50 Lakhs

Besides these it is proposed to establish the Institute of Advance Studies in Science and Technology. State Level Science Museum and establishment of Computer Centre etc. for the 7th Five Year Plan period Rs.65°25 Lakhs has

Contd.__B-13.

been provided and for the Annual Plam 1985-86 Rs.12.50 lakhs has been provided.

NON-FORMAL EDUCATION/ OPEN OCHOLO.

In the 7th Plan, we will have to make efforts to take recourse to Non-Formal System of Education for Secondary and Collegiate Education through introduction of Correspondence Courses and opening of Open Schools with Multiple entry system as it might not be possible to take care of each student through formal system. An amount of Rs.22.50 lakhs for 7th Five Year Plan and Rs.3.00 lakks for Annual Plan 1985-86 have been proposed.

COMMUNITY
INVOLVEMENT
IN THE PROCESS
OF EDUCATION.

It should be our encleavour to involve the community in a bigger way so that financial and other supports from them can be mobilised. For this purpose teachers—parents Committees have been formed in each institution.

NON-MONITARY IN-PUT.

We should also devise ways and means as to how we can make optimum use of the existing facilities to derive maximum benefits and reduce wastage without making big additional investment. For this purpose educational seminars whole here without through the existing Academic Councils.

LUALITY IMPROVEMENT. Schemes aimed at quality improvement programme would be given higher priority in Secondary and Collegiate Level. For the purpose we would give special attention on the followings:

- (a) Improvement of curriculum & syllabus & constant review thereof.
- (b) Encouragement of new innovation programme,
- (c) Value- Orientation Education,
- (d) Improvement of Building,
- (e) Improvement of Science Laboratory, Girls' Common room etc.,
- (f) Lesson on promotion environmental education etc. The following provisions have been made for the 7th Five Year Plan and Annual Plan 1985-86 as follows:

7TH FIVE YEAR PLAN: L. ANNUAL PLAN 1985-86

Secondary Rs. 320.00 lakhs Rs. 120.03 lakhs

Higher
Secondary
University & Rs. 176.50 lakhs
Rs. 76.50 lakhs

Rs. 521.50 lakhs

Rs. 201.50 lakhs

An amount of Rs. 10.00 lakhs has also been provided for 7th Five Year Plan and Rs. 2.07 lakhs for Annual plan 1985-86 for environmental Education etc.

Contd. to B-14.

IMPROVEMENT OF STANDARD.

RESIDENTIAL SCHOOLS:

It is proposed to establish one Composite Residential School having class light from Primary to Higher Secondary School stage in each Block with a view to provide better educational facilities to the Brillient Students of each Block. The admission to these institutions will be purely on merit and only limited number of student will be admitted to the schools. There will be reservation for students of Scheduled Tribes, Scheduled Castes and Other Backward Classes as per provailing norms. Free education will be provided.

An amount of &s. 131.00 lakhs has been provided for 7th Five Year Plan and 34.00 lakhs for Annual Plan 1985-86.

SCHOOL COMPLEX & ADOPTED SCHOOLS.

Adopted schools and School Complex: It is proposed that each Officer of the Educational Deptt. should adopt a school for giving academic and other guidance for improvement of teaching and also in other co-curricular activities. The officials with Vehicles may adopt school of distant areas while the Office $\mathbf{r}^{U_{i_1,i_2,i_3}}$ without vehicles may adopt schools nearer to their station. The individual Officers will get a scope to guide the institutions applying their prefessional and other skills. This will encourage healthy competition amongst the Officers as the proformance of the Institutions will reflect his professional skill and ability Gentering these allopted schools cluster of schools situated within a reasonable radius (3 to 5 km.) of adopted Institution value loped into school complex for giving better academic guidance and up-gradation of professional skill. A provision of Rs. 50.00 lakhs for 7th Five Year Plan and Rs. 10.00 for Annual Plan 1985-86 have been provided for the purpose.

VALUE ORIENTED EDUCATION.

The syllabus and curridulum will have to be revised so as to incorporate lessons for stimulating the value oriented Education in the minds of students, through the SEBA, Council for Higher Secondary Education, Universities and Teachers Organisations etc.

SAFETY EDUCATION. Training Programme for teachers have been proposed in the 7th Five Year Plan to train teachers on +Traffic awareness so as to enable them to impart the same to the students. An amount of as.2.50 lakhs has been provided for 7th Five Year Plan and Rs. C.50 lakh for Annual Plan 1985-86.

Conta. to B-15...

PHYSICAL EDULATION

It is proposed to provide more facilities in the Educational Institutions in sports and Games, Symnasium, Athletic activities to make the students physically fit and mentally alert. It is also expected that if greater opportunity to students are provided in these activities the problem of students indiscipline and students unrest may greatly reduce. It is, therefore, proposed to provide 3 teachers fixed in each school for the purpose in some selected schools to start-with. Grants will also be given for improvement of play field construction of gymnasium hall and purchase of tools and equipments erc. For the purpose Rs. 75.00 lakks has been provided for 7th Five Year Plan & Rs. 15.00 lakks for Annual Plan 1985-86.

SCHOOL HEALTH. A token provision of Rs.10.00 lakes has been included in the 7th Five Year Plan under school health programme for the services and activities like nutrition, tap-drinking water, sanitation, housing etc. and for Annual Plan 1985-86 Rs. 2.00 lakes has been provided to start-with the works.

INS AT FACILITIES.

Television mets will be provided to selected Institutions to take advantage of National Educational Programme through INSAT Facilities. 4 sum of Rs. 25.00 lakks has been provided for 7th Five Year Plan and 5.00 lakks for Annual Plan 1985-86.

COMPUTER EDUCATION.

It has been decided to take advantage of the Computer S cience and to supply Computer sets to selected Institutions. During the 7th Plan period, provision has been made for training of Kay Personnel for Computer Science. An amount of Rs. 4.00 Lakhs for 7th Five Year Plan and Rs. 0.50 Jakh for Annual Plan 1985-85 have been proposed.

COLLEGE EDULATION. At Collegiate level 3 Year Degree Course had been introduced by the University wee.f. 1984-85 and the first batch of the students will appear in final 3 Year Degree Examination in 1987 for which additional provision of space, stuff, laboratory, library etc. will be needed. It has further been proposed to de-link the F.U./P.D.Classes from the colleges and the students of P.U./P.D.Classes will be diverted to Higher Second my Scho-ls which may ultimately be renamed as Junior Colleges. A provision of Rs. 500.20 lakhs has been proposed for 7th Five Year Plan and Rs. 60.00 lakhs for Annual Plan 1985-86.

COUNCIL OF HIGHER SECONDARY EDUCATION, ASSAMA

The State Govt. has already established a Council for Higher Secondary Education which will look-after the academic requirement of Education of +2 Stage and will conduct examination v.e.f. 1986.

RESEARCH.

Facilitis for mesearch in the Universities and in selected Colleges will be encouraged in the 7th Plan and subsequent Pln. Rs. 15.00 lakes had been provided for 7th Five Year Pla and Rss.3.80 lakes for Annual Plan 1985-86.

er oposal for the 7th five plan (1985-90) & annual plan (1985-86).

. :

As enumeratied above for implementation of various programme under different sub-sectors, the following provision have been proposed for 7th Plan (9 19 86-90) and Annual Plan (1985-86).

. 1	**************************************			
Astronomic Control		•	<u> P</u>	upees in Lakhs.
IR OGRAMMES:	POSED FOR 7TH PLAN 1985-90:	OF WHICH CAPITAL CO TENT:	ER OV IS ION PROPOS ED FOR ANNUAL PLAN 1985-86.	OF VY ICH CAPITAL CONTENT:
II. Secondary	Mdn. 563588	232.95	1121.13	133.95
III.Teachers'	Edn. 415.55	15. 00	80 .9 0	5.00
IV - University Collegiate		161.28	454.07	52.50
V. Adult Educ.	tion. 787.33	•	152.10	ter
VI. Direction, & Supervis		•	18.00	
VIII.Other Prog		11.00	39.18	4.00
TŪ	7. 5530.00 T	420.23	1865.38	195.45

By the end of 7th Plan pariod, it has been proposed to achieve (0% enrollment for the age-group 14-16 years (Classes VIII-X.) over our likely achievement of 36% by the end of 6th Plan for the relevant age-group. The enrolment for the above age-group during 1984-85 is about 5.60 lakks which is proposed to be raised to 10.52 clakks by 1990.

DRAFT SEVENTH FIVE YEAR PLAN 1985-90 AND DRAFT ANNUAL PLAN, 1985-86: T.S.P.

EDN-A-GEN RAL EDN. (SECONDARY)

The Scheduled Tribe polulation consisting of Bodo Rabha, Mising, etc. is scattered all over the state. According to the Census of 1971 the S.T. Population is 13.44 lacs, i.e. 9.5% of the total population of the state. To look after all round educational development of S.T. people, the tribal Sub-Plan area *** has been devided into 19 I.T.D.P's. Due to the limitation of allocation, no significant progressive expansion programmes could be taken up in the field of education during the 6th Five year plan. In addition to what is done to accelerate the growth of expansion of Education of the S.T.People, there left many schemes yet to be taken up.

The percentage of literacy of the S.T. population in the State is 21.6% as against 28.3% of the State. Attempt is Being made to increase the literacy of the S.T. Population without which educational development of the State connot be conceived of.

Elementary(Middle) Secondary, Adult Edn. and higher Edn. was tentatively quantified from the State Plan for Tribal Sub-Plan during sixth Five year plan 1980-85. Out of the above quantified amount of Rs. 489.00 lakks a total amount of Rs. 386.00 lakks only was countly allocated during the 6th five year plan.1980-85.

In addition, a total amount of Rs. 40.00 Lakhs was allocated as Special Central Assistance.

The Elementary(Middl) Scheme was emplemented by the D.P.I. Assam, till 1983-84 and the same Scheme has now been transferred to the Directorate of Elementary Education since 1984-85.

yarmis locations including Special Central Assistance were fully utilised till 1983-84 and the provisions both under State Plan and Special Central Assistance are anticipated to be fully utilied during 1984-85 to meet the committed expenditure to be incurred in connection with pay and allowances of provincialised H.S. and other recurring grant to the schools and colleges.

Due to the limated allocations no expansion programmes could be implemented except a few during with 5 year plan.

It has already been proposed to normalise all the continous schemes with the completion of Sixth Five year plan.

In the Seventh Five year plan, 1985-90 a total provision of 900.00 lakhs has been proposed to be quantified for T.S.P. from the State Plan against Sub-head wise new schemes required for both kex teaching non teaching and expansion programme under T.S.P.a reas. The break up of 7th Five year plan is as follows.

SECTORAL	SUB-HEAD. 1985-86	1986-87	1987-88	198 8- 89	1 <u>989-90</u> <u>1</u>	98 5- 90.
B.Secondary	145.33	150.13	152.23	153.23	157.53	760.95
B.University & ther higher ducation.	11.34	11.40	.11 . 41	11.42	1143	54.50
H-General	1.89	1.89	1.91	1.93	1.93	9.55
C.Spl.Edn.	13.00	18 0 14.00	15.00	16.00	17.00	75.00
Notal	171.56	177.42	_180 <u>.</u> 55 _	T82.58	187.89 7 9	00.00

For the Annual Plan 1985-86, a total provision of Es- 171.56 Lakhs has been proposed against new Schemes, Sectorwise Prevision is given below:

Sectors
B.Secondary
1955-36
145.33
E.University and otther Higher Edn
11.04
H.General
1.00
V.Special

171,56

Under the Jector, Becondary the cration of Boro, Assamese and Hindi peats along with acm teaching staff is extremely felt needed for increasing the percentage of S.T. teachers in the T.S.P. Areas, as in the case of General Areas, accordingly, Assemese and Hindi teachers are also required for the Bodo medium M.S.

The School building of the T.S.P. Areas are required reconstructions and repairs for bringing them to a minimum required standard. Girls Hostel and Girls Common Room also have been proposed to facilitate the S.T. students, Similarly, grant for excursion and some incentive programmes, like Girls uniforms, regular attendance for givin, inspiration to the S.T. Students required and proposed. Also to give incentive to the Tribal authors, publishers and Science Club, non rec. grants have been proposed. Grants for environmental improvement and sanitation of the institution has also been proposed. Also provision for teachers quarters, improvement of plant ground N.E. Furniture grants for the schools and drinking water have also been proposed. Provision has also been made in the 7th 5 year plan for upgradation of High School in to Higher Secondary Schools in Arts and Science Streams to increase percentage of higher edn. as in the case of general areas.

The teachers of T.S.P. areas are required to be trained for improving the standard of beaching amongst the S.T.(P)Pupils.

As for Special Education and amount of Rs. 13.00 Lakhs has been proposed for production of literature and Trg. Cum work programme to be implementated by the Add. Director, Adult Edn.

Under the Sector, University Edn. creation of Adl. College teachers are required due to increased enrolment based on University norms. Construction of Institutional Buildings, Girls Common Room and Girls Hostel are also needed for which necessary provision have been made. As incentite, excursion grant for the students has also been proposed in the 7th five year plan.

The existing staff of this Directorate for smooth implementation of different schemes for the allow round development in the field of education the T.C.P. areas in not sufficient. There are only 1 U.D.A., 7 L.D.A. 1 L.D.A. Cum Typist; 1 Grade IV headed by one Supdt. for entire work for T.S.P. With this mearge staff it is not at all possible to verify and scrutinise the scholarships wors of different educational institution of the state. Strengthening of staff in the headquarter as well as in the field is needed. Accordingly provision for strengthening of the staff in this Directorate has been made.

DRAFT SEVENTH FIVE YEAR PLAN 1985-90 AND ANNUAL PLAN FOR 1985-86 UNDER S.C. COMPONENT PLAN (EDUCATION DEPTT)

SEVENTH PLAN 1985-90

S.C. Population is scattered allk over the State of Assam and no area in the State, is identified as Scheduled Caste area. The S.C. Population in Assam accounted for 9,12,537 as per 1971 Census or 6'24 P.C. of States total population of 146'25 lakhs. The estimated Projected S.C. population would be 12.42 lakhs in 1981, and as per 1971 Census indicated that 90'6 P.C. S.C. people live in the rural areas. These people have been living in the State along with the others from time immemorial and excepting their poverty or backwardness in Education, they have no other problem like language or seperate identify.

Scheduled Caste Component Plan aims at Educational - Development and increase of literacy of the Scheduled Caste Students population at different stages from Secondary to Degree level Education. As per 1971 Census, the P.C. of literacy among the S.C. was 25.9 P.C. against 28'3 P.C. for the total population in Assam.

The plan provides for N.R. Grants for construction of Schools building, Girls Common Room, Hostel etc. Under the Incentive Programme Scheduled Caste Students are provided with Book Grant, Reward for regular attendance, Uniform Grant. There are provision for Coaching Class and Science Grants.

However, the Draft S.C. Component Plan for the year 1985-86 had been prepared for Rs. 35.00 lakhs, out of which Rs. 28.00 lakhs for Secondary Edn. and Rs. 7'00 lakhs for University and higher Edn. and Draft Seve-nth Five Year Plan for 1985-90 also prepared for Rs. 200'00 lakhs out of which Rs. 157'00 lakhs for Secondary Edn. and Rs. 43'00 lakhs for University and higher Edn. Attempts have been made to take up more incentive schemes to attract more Students for regular study during the Seventh Five Yr. Plan which provides Rs. 95'40 lakhs for incentive programme. Without Edn. Dev. of S.C. one cannot think of all round Edn. Dev. of the State.

ADULT EDUCATION PROGRAMME IN ASSAM DURING 1980-85 AND FOR THE SEVENTH FIVE YEAR PLAN 1985-90.

Introduction:-

The State Adult Education programme was started in Assam from the year 1979-80 a part of National programme although the programme was symbolically inaugurated on the 2nd October, 1978. The scheme was started during the year 1979-80 & was treated as preparatory year, 1'99 laMax illiterate Adults of the age group 15-35 years were covered during that year, including through S.A.E.P. and R.F.L.P.

The 6th Five Y_{ear} Plan 1980-85 allocation was of Rs. 221'00 lakhs with a target to cover 25'33 lakhs illiterate adults of 15-35 years.

Govt. of India sanctioned 8 Projects of 300 Centres in each under Centrally sponsored Rural Functional Literacy Programme during 1979-80 in addition to S.A.E.P. which are continuing in the districts of Dibrugarh, Jorhat(old Sibsagar), Nagaon, Kamrup, Goalpara, Sonitpur(old Darrang) Lakhimpur and Cachar. (@ 1 Project in each district).

Under State programme 43 Projects with 100 Centres in each were set-up during 1980-81. The year wise physical and financial achievement are as follows:-

FINANC AL (RS	<pre>. in lakh):</pre>
---------------	-------------------------

Year	'State pro	diture E	.C.of (A) xpen- liture.	llocation	Cen Expen- diture	tral programme p.C.of Expenditure
1980-81	68.00	33.34	49%	42.20	35.42	83.93
1981-82	63.00	53.59	87.35%	41.60	40.95	99%
1982-83	39.50	39.50	100%	41.60	26.65	64%
1983-84	70.00	*71.91	102.72%	40.93	33.76	82.48%
1984-85	117.00	117.00 (anticipa	100% ted)	124.71 (anticip	'124.71 ated)	100%

^{*} An amount of Rs. 1.91 was provided from general Education budget.

Contd...P/

B-21

FHYSICAL (Figures in lakhs):

	State				tral prod	ramme
Year .	Target	Achieve ment.	P.C. of achieve ment.	Target	Achieve ment.	P.C. of Achievement.
1980-81	1.29	1.16	89.9%	0.72	•68	94.4%
1981-82	1.29	1.28	99.2%	0.72 .	69	95.8%
1982-83	1.29	1.33	103.1%	9.72	.73	101.4%
1983-84	1.29	1.33	103.1%	0.72	.73	101.4%
19 84 – 85	1.41 (a	1.41 nticipate	100% ed)	1.26 (ar	1.26 nti c ipated	100% d)

Review of the programme: -

1980-81: 43 Projects covering two Development Blocks with 100 Adult Education Centres in each were opened under State Plan in the Plain Areas. Each Adult Education Centre covers 30 learners on the average.

1981-82, 1982-83:- Those 43 Projects of 1980-81 were continued with the same number of Adult Education Centres with 30 learners in each on average.

the year 1983-84:- In the field of Adult Education/under report indicates the following notable achievements.

- i) 6 district adult education officer(one in each) in nowly created district at Sibsagar, Barpeta, Kokrajhar, Dhubri, Darrang and Karimganj were established.
- ii) 4 new Projects with 100 Centres in each, 3 in Kokrajhar and 1 in the Goalpara district were sanctioned.
- iii) The post of Joint Director of Adult Education was upgraded to the post of Addl. Director of Adult Education for better administrative efficency and operational functionality.
- iv) 86 Posts of supervisor in a fixed pay of Rs.500/- and T.A. of Rs. 60/- p.m. were sanctioned as per the norm of the Adult Education programme @ three supervisors per project of 100 Centres(There was one supervisor in each of the Projects prior to 1.4.83).
- v) The State Resource Centre which was a longfelt need of the Adult Education programme was created which is now in function at Guwahati.
- vi) 10 Projects of Post-Literacy and follow-up programme with 100 Centres in each were sanctioned which are functioning with 20,000 Neo-Literates.

Besides above Govt. of India have sanctioned 7 more Projects with 300 Centres in each under the scheme of Rural Fuhctional Literacy Programme. But of 7, 1 allocated for Hill district.

A new Central scheme viz spl. award in the Fiels of enrolment of women in Adult Literacy Centres was introduced by Govt of India for which central grant of Rs. 5.15 lakhs was sanctioned.
43 women adult education centres will get award @s. 5000/- each and one district having best performances in the field of adult education will be having one vehicle from out of the said central assistance.

Maximum number being 1? Voluntary Agencies have received central assistances for opening 640 Adult Education Centres in the State. The Voluntary Agencies receiving central assistance will cover 19200 illiterate adults.

8 Projects of Post-Literacy and follow-up programme under the centrally sponsored R.F.L.P. were sanctioned by the Centre to cover 16,000 neo-literate. The Projects are in function, one in each of the old districts.

1984-85:- There is plan allocation of Rs. 197.00 lakhs for general areas to continue all the existing programmes under plan. As already shown above there is target to cover 1.41 lakhs adults under State Plan and 1.26 lakhs under Central Plan, total being 2.67 lakhs.

There is also target to cover 12000 adults through the Voluntary agencies receiving central grant during 1983-84.

There is proposal to open 15 Pre-Projects of Pest-Literacy and follow-up programme with an Addl. target to cover 30,000 Neo-literates. The total projects under this programme will be 25 in number to cover 50,000 neo-literates.

The Sixth Five Year Plan in respect of State Adult Education programme will end with the following achievement including the anticipated of 1984-85.

PHYSICAL:

- A. Number of Project: i) State Plan 47 with 100 Centres in Cach.
 - ii) Central Plan-14 with 300 Centres in each(Govt.Agencies).

Voluntary Agencies: 17 with 640 Centres in total.

- Coverage of Adults- i) State Plan 6.51 lakhs.
 - ii) Central Plan
 including 4.21 lakhs.
 of V.As.

Total: 10.72 lakhs.

Post Literacy and Follow-up programme

Projects: i) State Flan 25 Projects with 100 Centres in each.

ii) Central Plan: 8 Projects with 100 Centres in each.

Coverage: - i) State Plan: 49,000

ii) Central Plan: 15,000

Total:64,000

Financial

- i) State Plan :- Rs. 315.34 lakhs.
- ii) Central Plan: Rs. 261.49 lakhs.

Total:R. 576.83 lakhs.

SEVENTH PLAN-1985-90

An allocation of Rs. 783.33 lakhs under State Plan & an amount of Rs. 996.69 lakhs under Central Plan have been proposed for the 7th Five Year Plan to cover the following schemes of State & Central Plan.

I. STATE PLAN:

- i) Setting-up of a Directorate of Non-formal & Arult Education for better administrative efficiency and operational functionality in the field of Adult Education.
- ii) Continuation of Adult Education programme in 47 Projects with 100 Centres in each to achieve a target of **7.0**5 lakhs of illiterate adults.
- iii) Continuation of Post-Literacy & follow-up programme in 25 Projects with target to cover 2.50 lakhs neo-literates.
- iv) Strenthening of the State Resource Centre which will function as a more agency for preparation of Adult Education materials including for the Bost-Literacy & follow-up programme.

II. CENTRAL PLAN:

Continuation of:-

- i) Rural Functional Literacy Programme in 14 Projects with 300 Centres in each to achieve a target of 6.30 lakhs.
- ii) Post-Literacy & follow-up programme with target to cover 1.40 lakhs neo-literates.
- iii) Administrative structures for N.A.E.P. at State district level:

Contd.P/

B-24

iv) Scheme of incentive award in the field of enrolment of women in Adult Literacy Centres.

DRAFT ANNUAL PLAN 1985-86:

An allocation of Rs. 152.10 lakhs under State Plan & Rs. 156.09 lakhs under Central Plan have been proposed for 1985-86 for implementation of the following schemes of State & Central Plan.

STATE PLAN

- i) Continuation of Adult Education programme in 47 Project with 188 Centres in each with a target to cover 1.41 lakhs illiterate adults.
- ii) Continuation of Post-Literacy & follow-up programme in 25 Projects with a target to cover .50 lakks neo-literates.
- iii) Setting-up of a seperate Directorate of Non-Formal & Adult Education.

CENTRAL PLAN :

Continuation of:-

- i) Adult Education programme under R.F.L.P. in 14 Projects with 300 Centres in each with a target to cover 1.26 lakhs illiterate adults.
- ii) Post-Literacy & follow-up programme in 8 Projects with a taget to cover .16 lakh's neo-literates.
- iii) Administrative structure for N.A.E.P. at both State & District level.
- iv) Scheme of Award in the field of enrolment of women in Adult Literacy Centres.

There was target to cover 21.42 lakhs of illiterate adults by 1985-90 out of which only 14.01 lakhs would be covered with the proposed Plan allocation of Rs. 787.33 lakhs under State Plan & Rs. 996.69 lakhs under Central Plan. Post-Literacy & follow-up programme would remain unexpansive.

. .

DRAFT SEVENTH	FIVE YE			ND ANNU	IAL PLA	<u>n (1985–</u> 8	3 <u>6</u>)_ STA	ATEMENT G	N-I
	OUTLAY ANI) EXPENDI:	LOKE .	<u>H</u>	EADS OF	DEPTT.		STATE-ASS	
		Į .					Rι	upees_in	<u>Lak</u> h <u>s</u>
HEAD/SUB-HEAD OF ICODE; Development. INO.	X6TH FIVE XYEAR PLAN X(1980-85) XAgreed YOutlay.	NXActual XExpendi Xture. X	(Actual -(Expendi	XAppro- (ved. ' (Outlay')	Ancici; -pated; Expen-; diture;	(Propo'On (sed 'Ca (Outlay.(which) apital) Content)	(Propo'Of (-sed 'Ca (Outlay.C	which pital ontent.
IX.SOCIAL & COMMUNITY SERV	VICES:								
II.Secondary Edn.	1010.00	5 9 4.51	245.98	340.00	340.00	5635.88	232.95	1121.13	133.95
III. Teachers! Edn.	5 53. 00	13.21	13,31	25.75	25.75	415.55	15.00	80.90	5.00
IV.University Edn.	713.90	373.39	131.57	181.00	181.00	2347.93	161.28	454.07	52.50
V.Adult Edn.	221.00	126.43	71.91	117.00	117.00	787.33		152.10	-
VT.Direction,Admn.& Supervision.	3.00	6.61	7.30	15.00	15.00	135.00	•••	18.00	- B-2
VII.Other Programme.	199.00	88.24	20.84	32.€5	32,65	218.31	11.00	39.18	4.00
TOTAL	2199.00	1202.39	490.91	7711740	711.40	- 9530.00	420.23	18 6 5.38	195.45

SEVENTH FIVE YEAR PLAN 985-90 AND ANNUAL PLAN (1985-86) STATEMENT GN 2 DEVELOPMENT SCHEMES/PROJECTS OUTLAY AND EXPENDITURE STATE/UNION TERRITORY Rupees in Lakhs. 16th Five 11980-831-983-841 984-85 SEVENTH PLAN (1985-90) NAME OF THE SCHEME/PROJECTS Year Plan Actual Actual Appro Antici Proposed 10f which Proposed 10f which (1980-85) (Expen-)Expen-Outlay , veq !pated Capital Outlay Capital Agreed Miture Miture Outlay Expen Noutlay. content diture IX. SOCIAL & COTTUNITY SERVICES: General Laucation II.SECONDARY EDUCATION: A. Govt.Institutions: 1. Establishment & development of new H.S.schools. 9.52 7.82 3.40 224.50 24.00 46.14 24.00 2. Development of existing H.S.schocle. B-26 48.40 7.70 3. Educational ficilities to Linguist lanorities 2.00 18.09 0.75 4. Provision for maint nance of existing High/H. . schools under Transferred a cas TOTAL B.Non-Govt. Instituti :: 5. Expansion & console ations of educational faci ities for age-group 14-16 fre. 75.7 121.74 206.60 498.50 121.74 1126.00 70.00 6. Ad-hoc recurring gr its to new Secondary Schoo s-52.54 180±60 13.50 7. Bodo teache. in Bo o medium Secondary Schools. 72.60 37.10 14.27 14.27 14.27 8.48 8. Promotion of Hindi Edn.in Non-Hindi speaking State Sanction of Addl. posts & facilities etc. 30.91 26.22 . 12,20 '5.32 15.32 168.00 17.95 9. Improvement of school buildings, furniture etc. 320.00 15.00 24.46 12.90 3.00 3.00 120.00 10. Establishment of Residential 131.00 schools in each Block for 34.00

meritorius students.

1 1	2	3 🚡 🦠	4	5 \$	6	7	ž. 8	5 .	10 '	
11.School Complex and adopted schools.	•	-	•	-	 	50.00	p -va	10.00	<u> </u>	
12. Physical Edn.in Schools.		-	,		_	25.00	_	5.00	_ `	
13.Grants for improvement of plan, field, gymnasium hall	;			• -						
& purchase of tools and equipments.	_	***	_	-	-	50.00	-	10,00	M	
14.Educational facilities for Linguistic Monorities. 15.Provision for Relief for	19.10	14.04	4.08	6.86 :	6.86	14.10	-	1.13	-	
institutions damaged in Natural Calamities.	-	# _	<u>-</u>		••	50:00		20.00	- .	
C.Special Schemes for Girls' Education : 16.Girls Common rooms with			•			4				
	2.00		. -	2.00	2.00	40.00 40.00	· -	20.0C 20.00	- -	B- 2
18. Assamese Teachers in Non- Assamese Secondary School including Bodo Schools.		4.80	2.60	2.70	2.70	32 . 00		·(1.40	-	7.
D.Accelerated Development				=	12767			" \		
Programmes for :- 19.Border Areas 20. Transferred Areas	8.00 6.00	2.00 2.70	_ 3.00	- 3.15	3.15°	20.00 17.50	1 1	10.00 4 5.5	-	
21. Slum Äreas 22. Isolated Pockets	_		_			5.00 5.00	- -	1.00	-	
23Special Development Progr for Char Areas: -	ramme -	. -	-		_	100.04		30.00	-	
24.Special Development Progr for Children of Tea-Garden Ex-Tea Garden Workers.		~			_	120.00	`	35. 00 -		
Total :	680.35	393.04	160.09	221.58			5	433.96		
.Implementation of +2 Patter Development of existing H.S	n:			<u> </u>	The state of the s			ે - કર્યુ		
Schools & establishment of								150.00		

	$\frac{\sqrt{2}}{\sqrt{2}} = \frac{1}{\sqrt{2}}$	3X	- 4 LX	<u>[</u> _5)	C [6, 7]		X - 8 - 7	<u> </u>	_10_X	
26.Grants to SEBA/Council	X									
for Hr.Sec.Edn.for syll-										
abi & Curriculum										
Development	-		·	-	<u> </u>	<u>"</u> 5 <u>.</u> 00		1.00		
27.Promotion of environ-	, "					• 5			٦. ٢	
mental awareness.	-			1.00	-1:00 -	10.00	-	2.00	-	
28.Improvement/Construction				- e-é-	MA LONG TO A	tahun in	ž			
of School buildings	4									
Provision for improvement	-	-								
of School buildings for		·	-				•			
H.S.Schools(i .n-Govt.)	10.00	14.00 _	_ =			1 <u>76.50</u>		76.50		
TOTAL :	211.40	$1\overline{4}7.5\overline{1}$	<u>5</u> 6. <u>3</u> 1	76.00	<u>76.00</u>	176.50 14 <u>9</u> 7.60	. <u> =</u>	_2 <u>2</u> 9_5 <u>=</u>		_
H.Science & Technology ':		1		*	\mathcal{Q}^{*} , ϵ	÷			•	
29 Provision for Subject	, ·	·		·					*	
Science Teachers posts			****		3 - 00	150.00		20.00		
in High Schools.	·		-	16.00	16.00	150.00	_	20.00	-	
30. Improvement of Science	, ©	ŧ	**	2	1-	d, rr				, ,
Laboratories in High		u			144	. 80.00 °	الهوم . الله اللها اللها	20.00		
Schools.	10.00	21.0	0.07	 , , ,	· - .	¹ 80°00 −	= ≤	20.00		
31. Provision to improvement	nt ,		. 271			· #			,	
of Science Labgrate les :	in ·		<i>a</i> = 0	- OO	E 00	1 77 E O O	***	50.00 .	_	
H.S.Schoob.	12.00	13.60	6.53	5.00	5,00	1,75, 00	-	20.00.		J
27 morning TASAT				•	~ <i>i</i>			•	F6	
facilities to Secondary	•		-	1♥		25.0√		5.00		
schools.				一 元	₹ = 00 ·	-430.00	. <u> </u>	100.03		<u> </u>
TOLAT	22.00	3 <u>4.6</u> 0	_ p.•pu	21.00	21.00_	# 75.0T				
I.Vocationalisation +2	Stages_:			1						
Vocationalisation trupse	s in	-	4.08	4.00	4.00	215.00	9-4	75.00	-	
H.S.School at +2 st ges	- 3,30		4.00	4.00	4,00	213.00			^	
34. Taking over of Jun or T	ecn-	*******	•	 - Ca						
School-Sibsagar un .er V	ova	The same of the same of			_	10.00	_	3.00	-	
tionalisation Schem	$-\frac{3}{30}$	<u> </u>	- <u>x</u> -08 -	₄ = ₀	4.00	225.00		78.00		
	3•30 _	- <u> </u>	_ <u>, _ , _ , _ , _ , _ , _ , _ , _ , _ ,</u>	_ = -= -	_ ** ~ ~					
J Incentives:										
Students Incentives:		_			ч 🕳	150.00	_	30.00	→	
35.Books & Stationery		-	_	_		10.00	_ 0	5.00		
36.Transport	· ¬	~		·	_	0.68		0.14		
37.Cash Incentives		1.03.	1.45	1.82	1.'82	10.00	<u></u>	2.00	عسر ,	
38. Saimik School Scholarsh		T • O 3,	 			35.64	1	3.96	_	
39.Post Matric (Mert Scholp	-	_	- -		•			was and the same		
								_ Contd to	% * ==	

	 2	1 3 T	4 - 1	5 7	6	7 - 7 -	<u> 8 </u>	<u> </u>	10
K. Others:		THE PERSON NAMED ASSESSMENT OF		- 22 - 43 - 44			AND THE PERSON NAMED AND ADDRESS.		-^
40. School Health Programme	-		***		-	10.00	-	2.00	
L. Campus Works Projects: Construction of Hall-Cum- Auditorium.									
41. Non-Govt. 42. Govt.	4.00	1.78 ···	1.41	0.60	0.60	50.00 28.00	- 28.00	10.70 12.00	 12.00
TOTAL:	<u> 7.1</u> 2	2.81	2.86	2.42	2.42	294.32	28.00	6 5 . 80	12.00
M.Construction of Building(Govt.	<u>)</u> :	•							
43. Govt. Gopal Boro H.S.School	2.90	· -	2.00	2.00	2.00	23.20	23.20	13.20	13.20
44. Dispur Vidyalaya	10.00		1.00	0.50	0.50	35.00	35.00	25.00	25.00
45. Gurdon H.S.School	15.00	-	2.19	0.50	. 0.50	9.54	9.54	9.54	9.54
46. Golaghat H.S.School	0,20		***	•	***	5.00	5.00	5.00	5.00
47. Jorha Govt.Boys'H S School	0.42	-	_	4 2	-	5.00	5.00	5.00	5.00 ^{\tilde{\tiiil}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}
48. Dibru arh Govt. Boys! H.S.S.	0.94	_	-	-	. ·	5.00	5.00	5.00	5.00 N
49. Dhuburi Gov . H.S. School	1,.00	_		-		5.00	5.00	5.00	5.00
50. Silchar Gov Girlo' H.S.S.	-	-	0.50			2.50	2.50	2.50	2.50
51. V.M.Gov+ S.School		No.	et 1	. –		4.00	4.00	.4.00	4.00
52. T.C.Govt.G 1s' H.S.School		***	2.50	2.00	00	13.00	13.00	13.00	13.00
53. Kokrajhar vt.H.S.School	0.20	-	· _	- -	v4.99	5.00	3.00	3.00	3.00
54. Sadiya Gov H.S.School	5.00	com	0.50	0.50	0.50	0.26	0.26	0.26	0.26
55. Mangaldoi h.S.School	1.00	-	-	-	-	1.00	1.00	1.00	1.00
56. North Lakhi pur Govt.H.S.S.	-	· -	· 	-	-	2.45	2.45	2.45	2.45
57. Tezpur Goyt.Girls' H.S.Schoo	1 -	-	_	_	- '	5.00	5.00	5.00	5.00

	_2			<u> </u>	6		8	_9	10
58. Rennovation of existing school buildings		1.00	0.70	-		25.00	-	5.00	-
59. Sainik school building & construction of dermitory									
Auditorium & Gymanacium Hall etc.	9.40	· -	1.00	1.50	1.50	5 0.00	50.00	25.00	25.00
Total	46.06	1.00	10.39	7.00	7.00	193.95	168.95	128.95	123.95
N. Other Programme Administration, Supervision & Inspection. 60. Flanning, Monitoring Machinary & Statistical Machinary (District & Subdictional level)	11.00	1.57	2.10	3 . 60	3 . 60	76 . 01	i de la companya de l	11.33	1
61. Composite/A minstrative Buildings for Inspectorate	€ <u>**</u>	***				40.00	40.00	10.00	10.00
62. Transport follities for the Inspectorate	6.00	0.55	- ,	وجهر	<u>-</u> ·	10.00		a .5 0	-
Total comparison and the control of	17.00	2.12	2.10	4.60	4.60	126.01	40.00	29.83	10.00
Total II-Sc ondary			245 . 98			5635 8 8	•	1121.13	133.95

Teachers' Education. 1. Normal Training	Çe r.	5.68 T	7.15	Transfered to	D.E.E.	4 no		.· .•		
2. Deputation of teachers & award of stipends B.T./M.Edn.	11.00	- ,	-	9 .5 0	9.50	246.95	_	35.20	_	
3. Correspondance cum contact course	1.60	-	0.40	0.40	0.40	22.50	-	3.00	-	
4. Inservice Trg.of teachers Grants to Board of Secondary Education for Inservice Trg.	8.00	2 .02	150	3 . 00	3.00	15,00		3. 00	_	
Grants to Council of Higher Secondar Edn.for inservice training of	'y , 5° (u.	Ų	•			,	um.			
teachers	-	_	-	***		15.00		3.00	-	
6. Contuining Edn.	2.40	-	0.60	0.60	0.60	13.00		0.60	-	
7. State Institute of Edn.	1.90	0.79	0.62	1.00	1.00	8.50	_	1.50	•••	
8. UNICEF Project	-	-		_		1.25	-	0.25	-	
Improvement of Trg.Institute. 9. Goalpara B.T. college	1.75	0.50	0.48	0.50	0.50	2.50	-	0.50		
10. Post Graduate Training college, Jorhat.		-		· 0.05	0.05	1.25	- .	0.25		
11. Nationalization of B.T.colleges	23.35	-	1.51	8.00	8.00	43.80		15.60		
12. Financial Assistance to Research Trg. college (Non-Govt.)	3.00	3.16	1.05	2.70	2.70	10.80	-	6.00	_	
13. Establishment of SCERT Assam			_	-	-	30.00	15.00	10.00	5.00	
14. District Centres in English	_					10.00	-	2.00		
Total III Teacher Training	53.00	13.21	13.31	25.75	25.75	415.55	15.00	80.90	5.00	

	<u>-</u> _2	$\frac{1}{3}$			<u> </u>	- - -	-8-	9	- <u>-</u> _1 <u>0</u> _	
IV.University Education Assistance to Universitie for Non-Technical Education						· Senter arrows unders white express				
A. Grants to Guwahati University		-	•	5.00	. 5.00	25.00	4 ***	5.00	· · · · ·	
1.Promotion of Academic $\hat{\gamma}$ Activities & Research				, A.			•		×	
2.Provision for Addl. X Seats for scheduled Cast#/ Scheduled Tribes, O.B.C./Y	40.00	33.24	7.25			5.00	<u></u>	1.00	· —	
M.O-B.C.				•						
3.Grants for specialised		•							•	
Courses for Planning &	_	, <u> </u>	•	****		10.00		2.00	-	
Administration.	•		ş.··	0.00	2.00:				•	
4. M. Phil Courses				2.00	2.00° 2.00	10.00 10.00		2.00 2.00		lω
5. M.Ed. Course 6.Pre-service Coaching Cou	 reas 10 0	-	444	2.00 2.00	2.00	10.00	 ,	2.00		ļ. —
7.Matching Share of U.G.C.		-	; -	2.50	2.00	10.00	_	2.50		73
Grants.		5.00		15.00	15.00	76:25		16.25		\sim
8.Guru Nanak Thair	1.25	J. 90	_	-0.25	0.25	70.23		10.25		
9.Seminar etc.	_	· _	***	. —		1.25		0.25		
TOTAL	51.25	38.24	-7.25	<u>26.50</u>	<u> 26.50</u> -	T13/150		$\boxed{30.50}$		
B.Grants to Dibrugarh		- star days when	·- ·- ·- ·-		,	•				
University						25.00				
10.Promotion of Ac lemic y		••				25.00	_	5.00		
Activities & Resparch (40.00	28.00°	11.50	5. 00	5.00	5 ,00		1.00	**	
11. Provision for aldl. X Seats for Scheduled X	÷ 7					*		•		
Caste/Scheduled Tribes)			•		·					
OBC/M.O.B.C.students X				•					,	
,			V		•	•		•		
12. Grants for Special Course for Planning & Admin.	5.00		•	2.00	2.90	10.00	<u>.</u>	2.00	-	
-		•	•	2.00	2.00	10.00		2.00		
13. M. Phil course		_		∠.00	2.00		_		_	
14. M. Ed. Course	-	-	 :			10.00		2.00	~~	
15. Pre-Service Coaching co	ourse-			-	-	10.00	-	2.00		
<pre>16. Matching share of</pre>	5.50	20.00	<u> </u>	14.25	14.25	75.00	-	15.00		

17.Seminar etc.	_	÷	<u>-</u>	0.25	0.25	1.25		0.25	-
	50-50		11-50	28.50				29.25	
C.Govt.Colleges: 18. Addl.Staff for Govt.Colleges. 19. Provision of shift in Govt.	8.00	3.15	2.00	2.65	2.65	10.00	remit affine many control of	1.95	errid glass maint
Colleges.	_	_				8.00	-	1.00	_
20. Administrative Building in Cotton College(Completed)	0.50	- ,	-	-	-	_	-	e-Hallage	-
21. Development of Post-Graduate Chasses in Cotton College.	10.00	4.19	1.50	1.50	1.50	10.00	-	2.00	_
22. Workshop for Science Laboratories (Govt.Colleges)23. Book Bank in Colleges for Reference Books & improvement			-	-		5.00	- ·	1.00	-
of college libraries. 24. Re-construction of Cotton College Block:	-		~ <u>-</u>	-	-	2.50		-0.50	-
i) Botany ii) Geology iii) Chemistry	 		<u>-</u>	- - -	- -	18.00 10.00 20.00	18.00 10.00 20.00	10.00 5.00 5.00	10.00 5.00 5.00
iv) Physics of v) Zoclogy of the control of the con	5.00		2.00	2.00	2.00 -	6.00 18.00	6.00 18.00	6.00	6.00 10.00
i)Construction for Girls' Edn.: i)Construction for Girls' Common room with sanitary facilities. ii)Hestel for Girls. iii)Students Sick Room		\$ -	<u>.</u>	. -	-	2.00 4.28 2.00	2.00 4.28 2.00	0.50 2.00 0.50	0.50 2.00 0.50

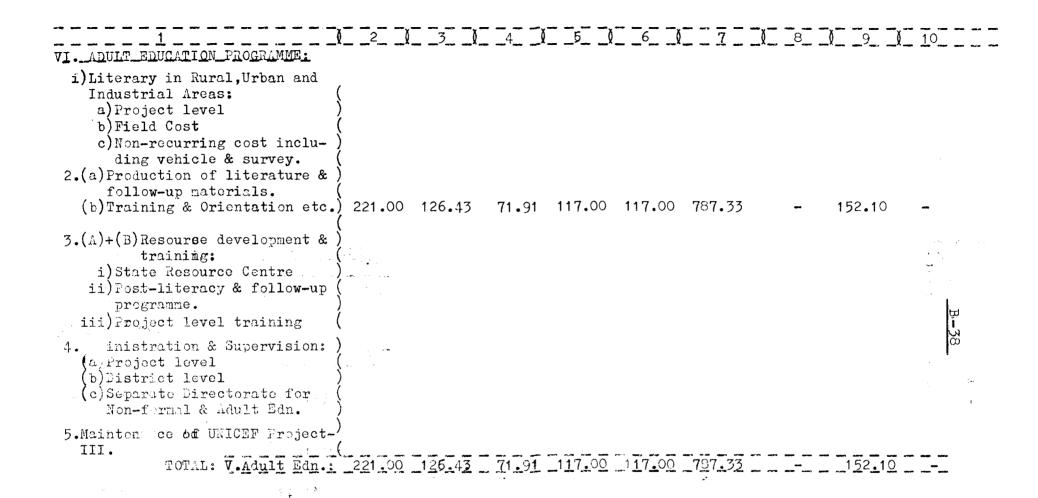
<u>Nath</u>

			3	4		6	7		9	10	
iv)	Supdt's quarter	-	***	**			3.00	3,00	1.00	1.00	
G	Facilities for Indoor	-	-	-		-	5.00	5. 00	2.00	2.00	
26. Mat Gra	tching share of U.G.CIs	•	••	••	-	1948	5.00		2,00	-	
	relopment of Govt.Science leges, Jorhat.	12.00	0, 49	1.60	2.75	. 2.75	75. ©	63,00	13.00	10,00	
	_Total	35,50	7.83	7.10	9. 90	8.90	203 . 7 8	15 <u>1.2</u> 8	63.45	52,00	
	sistance to Non-Govt.		,								***
	ing over of Adhoc Colleges der deficit system of grants-in-aid	is.	••	-	-	•	125,00	• • • • • • • • • • • • • • • • • • •	15.00	-	
	ing over of defictt leges by Govt.	30,00	-	•• •	••	•••	356.20		28.90	-	P
30. Adh	oc grants to New Colleges.	-		•	**	_	5.65		0, 45		2
31. Add	ll. Fosts for deficit Colleges.	440,00	227.00	74.00	97.38	9 .7. 3 8	60,00	-	8.85	•	
32. shi	ft in selected Colleges.	 .	-	•	••	***	5 0,00		5, 00		
33. Thr	ec Year Degree Course.	••	<u>-</u>	-	-		500,20		60.00	••	
34. Hos	tel building for Aided/colleges.	•••	••	-		Alan .	225.00	-	100.00	***	
Pis	iculture/Horticulture/ iculture bias in selected leges.	6.00	2.40				20,00		5,00	-	
Tex	k banks in colleges for t books, Reference books tamps or uncont of college mary etc.	- :	4.00	1 2 1	•••	: • . -	15.00	·	2.50		
\mathbf{pre}	utification of college mises - schome for afores- ion college campus.	-	-	-	, 1• ⁰⁰	1.00	5. 00	-	1• Ö	-	

	2	V 3	V 4	V = = = =	1 _6_	<u> </u>		- 9 - V	
38.Matching share of U.G.C.'s grants.	20.00	8.05	12.00	8.00	8.00	80.00		15.00	
E. Special Schemes for Girls' Edn.	:								
39. Construction of Girls' common room with sanitary facilities in Girls' and				4 00	1 00	F0. 00		40.00	
Co-Edl. Colleges. 40. Hostels(Girls')	10.00	2.00	- -	1.00 1.00	1.00 1.00	50.00 60.00	-	10.00 24.00	-
41. Provision of Students Sick						25.00		5.00	
rooms. 12. Improvement of Play ground.	_	_	_	•••	-	25. 00		5.00	-
43. Opening of Post-Graduate Classes in selected Colleges.	••	-		-		25.00	-	5.15	. · ·
44. Provision for Relief for Institution damaged in Entural	<u>.</u> –					05.00			• •
Calamities. 45. Improvement of Buildings of	-				-	25.00	-	5.00	w
colleges in Aural Areas.	31.00	20.00	10.00	5.00	5.00	25.00	-	5.00	- 25
POTAL:	537.00	257.4 <u>5</u>	96. <u>0</u> 0	113.38	113.38	1677.05		299.95_	and the same
46. Science grants to colleges for laboratory furniture, teaching id etc.	16.00	12.86	5.21	4.10	4.10	37.50	_	7.50	
TOTAL: H.Institute f Higher Learning:	1 <u>6</u> - <u>0</u> 0	12.86	5.21	1.10	4.10	37.50	ACTIVITY AND PROPER PROPER	7.5°	STATE OF STA
47. Grants to Law Colleges (Non-Govt.)	9.50	4.65	1.65	1.65	1.65	10.00	-	2.00	<u>.</u>
48.Govt.Law Colleges.	12.25	4.00	2.50	2.50 0.50 PW	2.50 D)(0.50	15.00 PWD)	10.00	1.50	0.50
TOTAL:	21.75	8.65	4.15	4.15	4.15_	<u>25.00</u>	10.00	3.50	0.50

	2	3 1	40-	- 	-6 ⁻ -0	7(- ₈ ₈ -		10
I.FACULTY DEVELOPMENT PROGRAMME:			action already control of pages					ma man √ a:ma X	* am in
49. Research facilities to Lecturers						# *			
& Professors: a) Govt.	-	6				2.50		0.50	_
b) Aided	-	-	•	-	_	12.50	-	3.30	_
TOTAL:						15.00		3.80	
J. Students Welfare:			•						- 1.2
50.In case facilities for extra- curriculum activities in Col- leges including Science Club, Hobby Centres, Sports Gymnacium:									в 1
a) Govt.	-	-	-	-	**	2.50		0.50	786
b) Non-Govt.	-	-	-	- ,		5.00	~	1.00	-
51. Field Study Educational Ex- cursion to students of Colleges.	•		- ·	-		10.00	•	2.00	
52. C truction of Hall-cum- auditorium in Non-Govt. Colleges.	•		· · · ·	_	-	12.00	_	5.00	-
TOTAL		979 was war 1958 979 979 was 1954 was			12701 12800 error 2000 2011 2011	29.50		8.50	

53. Post-Graduate Research Scho- larship.	_	0.36	0.36	0.47	0.47	4.35		0.86	_
4. Girls' Edudation -Spl. Scholarship for Girls.	_		-	_	_	5.00		1.00	_
5. Provision of Subject Scholar- ship(Mathematics, Chemistry, nglish etc.)	 -x	_	-	new.	- .	2. 50.	; -	0.50	
 Stipends for Training Business management, library science, educational planning statistics 		_	· -	- -	-	2.00		0.30	
7. Post-Higher Secondary (Merit) Scholarships.	_	_		•••	-	4 7. 52	_	3. 96	†
TOTAL:		0.36	0.36	0.47	0.47	61.37	*	6.62	
. Char Prigramme:									
8. Subsidy for Planning Forum in Universities & Colleges.	1.00	-	_	-	_	4.98	-	1.00	-
TOTA:: TOTA:: 71	1.00 3.00	373.39	131.57	181.00		4.98 2347.93	161.28	1.0 <u>0</u>	52.50



 Direction, Administration and Supervision 										
(i) Strengthening of Planning Machinery										
(a) In the Directorate.	3.00	6.61	0.63	2.50	2.50	4 .7 0	-	0.45	-	
Manpower Planning Cell.		-	-	•••	-	5.64	-	0 .5 8	***	
• Strengthening of Survey, Statistics										
and Monitoring in the Directorate	-	-	~	-		10.00	-	1.55	- ·	
• Maintenance of State selection Board	-	-	08•0	1.00	1.00	11.40	•••	3.90	-	
•=@trengthening of the Directorate	-	***	-		-	2.7 8	-	0.2 8	-	
. ustablishment of Megional Office for Administration and Supervision	-	-		-	er 400	76.78	-	7.94	-	
. Training provision for inservice Trg. and Ac inistration for Offices/of										
Diruc rate and District Level.	-	-	-		-	2.50	-	0.50	unio .	
• New In pectorates	-	-		€ ,3 0	8.30	-	-	_	-	
• Transport Facilities•	· 	~	5 •8 7 .	3.20	3. 20	1].20	-	2.80	-	

1	2	, 3	4	5	, 6	<u> 7</u> ,	8	9 ;	, 10	
VIII. Other Programme:								:		
A. Development of Languages: 1. Strengthening office of the Dy.Director of Inspectorates for Sanskrit Education.	1.80	0.56	0.30	0.30	0.30	1.87	-	0.20	-	
2. Strengthening of Office of the		0.05	0.10	0.10	0.10	0,40	سارين المراجعة	0.1-0	* ***	
Inspector for Muslim Education	3.25	0.61	0.40	(10	0.40,	2.27		·0.30		~ ********
B. Development of Sanskrit Edn. 3. Re-Org nisation of Sanskrit	4.70	2.38	1.00 m	5.85	5.85	8.80	ente en	0.68	**************************************	· v-in-to-hadra
Tols. 4. Dev. of Experimental Institutions with Sanskrit blas.	4.00	I o . 52		-	-	· -			-	
5. Nalbari Sanskrit College. 6. Govt.S askrat college.	24.00	0.23 0.15	- 3.00	2 - 00 (1 0 F	2.00 WD) (1.0	8.60	6.00	2.20	2.00	IB-40
7. Grants to A san Sanskrit 1996	1.00	0.40	0.20	0.20	(.20	- -	-	, -	e	0.
Board.	33.70	3,68	4.20	8.05	•05∢	17.40	6.00	2.88	2.00	
C. Pevelopment of Madrassa Edn.:	86.00	54.80	1.17	4.14	1.14	48.00	<u>.</u> (*	6.25		
TO Decrees any agreement		54.80	1.17	4.14	.14	48.00		6.25		* ***
D. 9 Hindi Traini g Colleges - To	8:00 *	4.52	2.30	2.00	,00	1.50		0.50	-	
TOTA	8.00	4.52	2.30	-2.00	2.00	1.50		0.50	and the second s	3 3
TOTAL : Dev. c. Languages.	130.95	63.61	8.07	14.59	.1·.59	69.17	6.00	9.93	2.00	
E. Others: 10. Grants to som Sahitya	10.00	्रिक् ञा ए जिस	12 <u>1</u> 17	_		5 00		1.00	-	_
Sabha. 11. Establishment of Central Institute of Assamese of Studies under the auspices of the Asom Sahitya Sabha.	'ণ্ !	2.50	-	1.00	1.00	5.00	· _	1.00		
12. Grants to Bodo Sahitya Sabha.	makes	_	0.50	-	-	2.64	-	0.50	_ Contd_	

=	1	2	3	4	5 5	5 6	1, 7	€3	<i>:</i> 9	10	
13.	Establishment of an Institute of languages for Development of indegeneour languages in	-	_	_	3,41	3.41	5.00	_	1.00	-	
4.1	Assam.			•							
14.	Grants-in-aid to Publication Board: a) Translation of Buddhist literature. b) Compilation of an Assamese'										
	Encyclopedia. 'c) Publication of Valuable '	To common ways, y									
	manuscripts. '	 18.00	11.00	3. 88	3.00	3.00	15. 00		3.00	-	
	f) Publication of Hindi Books!		11.00	J • OO		3.00	13.00		3. 00		
	g) Compilation of Bodo Andrew to Dictionary.	•	•	4 4	*	*	** * : ::	Nome	· · · · · · · · · · · · · · · · · · ·	#-va	i.
	h) Construction of building for Publication Board.	r	• ;	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *		•		•	and and	B-4
	i) Installation of Modern pres for Publication Board.	s 7.62	***	2.00	3.00	3.00	20.00	-	3:00	=	1
15.	Grants to Board of Text Boo Production & Publication Corporation for establish-	k	- .	-	-	- 	5.00	-	1.00		
	ment of Modern Press.	A.e.		• .		• .					
16.	Financial assistance to persons/organisations for preparation of translation/Publication of selected Books of emient Scholars/Writers.	2.50	0.50	0.40	0.40	0.40	2.50		0.50	-	
17.	Assistance to Voluntary Organisations including pre examination training Centre etc.		2.12	2,29	3.25	3.25	5.00		1.00	dan e	

	· ·										
	1	2	3	4	5		7	8	9	10	
18.	Extension of Office building & construction of Motor Garrage,			-		-	5.00	5.00	2.00	2.00	
	Residential quarters Guest House for the Directorate.		ě.	: *		·	I T				
19.	Educational Vocational Guidance Bureau.	e 3.00	0,15	0.85	0.25	0.25	1.25		0.25	-	
20.	Grant to Assam Rastrabhasa Prachar Samity.	1.25	0.50	***	0.25	0. 25	1.25	-	0.25	-	
21.	Rajya Rastrabhasa Prachar Sami	t y -		0.15	-	-	1.25	-	0.25		
22.	Financial Assistance for attendeducational Seminars/conference	ding e									
	outside the Country.	2.00	0.94	_0.35	0.50	0.50	2 🖟 50	:	0.50	-	
23.	Revision of District Gazetters	6.18	1.10	1.10	1.00	1.00	2.50	-	0.50		
24.	Students Tour/Adventure		-	-	- ·		2.50		0.50	***	u
25.	Other expenditure.	` -	1.02	-	-	-	- ,	-	- [1		3-4
26.	Safty Education	_	-	-		-	2.50	***	0.50		2
•	TOTAL	58.05	19.83	11.52	16.06	16.06	8 3. 89	5.00	16.75	2.00	•
	F.Science & Technology:		· •	. *	į		; *				
27.	Grants to Assam Science Society including Childrens X		••				5.00	•••	1.00	em	
	Musuem. X	10.00	4.80	1.25	2.00	2.00					
28.	Institute of Advanced study $\overset{\lambda}{\chi}$ in Science & Technology $\overset{\lambda}{\chi}$						20.00		5.00	5 mo	

29.	State Level Science Museum.	-	-				31-\$25m.	-		5.00 -	
30.	Establishment of Computer Centre at Institute of Advance Study under the Auspices of Institute of Advance Study.	; -		_			4 . ÕÕ		•••	0.50	_
31.	Development of Vijnan Mandir establishment of Rural Science Club.	-	 -	-	·• :	· •	5.00	_		1.00 ~	_
	TOTAL: 1	0.00	<u>4.8</u> 0	1.25	<u>2.00</u>		L 65.25	- 'L''' (L'	15.0	1.2 50	

No. I T E M. 1	DODE No.	QUNIT.	Sixth Five Year Plan (1980-85) Target.	Achiev	e≬Achiev ∮-ment	7e≬Targ	get'Antic 'pated L) <u>'Ach</u> ie	i-(Target . (n 1985-90 199 Proposed Targ	et Pro-
34. Secondary Education: i) <u>Classes VIII-X:</u> Enrolment Boys Girls Total	29 2 0 29 30 2940	*000 *000 *000	345 2 1 5 560	280 170 450	31 0 190 500	34 5 2 15 560	345 215 560	57 8 474 1052	369 254 623	
ii) <u>Classes XI-XII(Genl.Class</u> Enrolment Boys Girls Total	e <u>s</u>): 2950 2960 2970	1000 1000 1000	. 103 . 73 . 176	77 54 131	8 7 64 151	103 73 176	103 73 176	291 190 481	139 93 232	B - 44
35.Enrolment in Vocational Cou ii)Post-High School Stage: Total	rs <u>e</u> s: 3000 3040	Nos Nos			•	- :: :=:		275 00 5200	1 500	
i) Number of Participants. (Age-roup 15-35 ii) No.of C tres opened under a) Central Programme b) States programme	3060 3070 3080	'000s Nos Nos	1111() 13800(Re- 21900)vise	58 7 7139	209 2386 4291	•	286 4 2 00 4 7 00	1401 21000 23500	280 4 2 00	
o) Voluntary Ageneies 37. Teachers: iii) Secondary Classes VIII-X iv) Higher Secondary Classes	3090 m	Nos Nos	1040(26500	24731	26119	640	640 26648	38692	4 7 00 440 29892	
XI-XII. 2007.	3140	Nos		5443		· ', -	y	** =	-	

	DRAFT SEVENTH FIVE	YEAR PLAN			NN UAL PLA	N 1985-86	5 M.N.P.	STATE	- ASSA	Μ	
Name of the Programme	ne	χCode No χ χ χ χ χ	XSixth Xfive y Plan (1980-8! XAgreed XOutlay	Expen.	T 3 X 1983-84 1 X Actual - (Expendi e X ture X	X	\(\)pated	X XSeventh X 1985-9 XProposXo -outlayXo	Plan 0 of which	X 1985-8 X Propos XTotal X XOutlayX X	sed of whi ch
	1	χ 2	χ 3	/ 4	<u> </u>	χ ε	χ 7	χ 8 χ.	9	(10 (11
VI) Litera Urbañ	Education. adv in Rural & Industrial areas t Level cost	04	221.00	126.43	71.91	117.00	117.00	787.33	_	152.10	~
	ecurring cost ding Vehicle & Survey	• *				e de la companya de La companya de la co					
	rarcation of Literactucion in Calow-up materials.	ure									B-455
(b) Tr	aining & Orientation a	etc.									4 55
	(b) Resource Dev. & aining										
1) State D	Robeure Centre.	. •									
i) Post 1.	iteracy & follow-up										
progra											
3. Admini	ctration & Supervision	n									
a) Projec	t level										
b) Distri	ct level										
	te Directorate for Adult Education.						Wale 1				
T	OTAL	***	221.00	126.43	71.91	117.00	117.00	787.33	***************************************	152.10	

STATEMENT- GN-5
STATE - ASSAM.

DRAFT SEVENTH FIVE YEAR PLAN (1985-90) AND ANNUAL PLAN 1985-86 PHYSICAL TARGETS AND

ACHIEVEMENTS -M. N. P:

Head of Development	Unit	1979-8 0	Sixth five (Addition	al in the	Plan/Year.			
		≬ level.	year plan 🕻	1980-83		1984-85			th Plan	
V V		Q	target	Achierry	Achieve	Target	Anti-Achieve		1985-86 Propose	
Q		V 0	\ (1900-03)• y	Q A		Š Š			Target	
Ų Č		Ŏ.	ý	V S		į v		sed)	} _	
	2	<u>0</u> ∃ ·	$\frac{1}{6} - \frac{1}{4} - \frac{1}{6}$	- 0	6	V - 7 0 0 7 - 0	8	y Taryec	10	
		X	<u> </u>							
4. Adult Education								•		
Number of Parti-			•					•		ပြုံ
cipates(15-35 Yrs)	No.	17 4000	1111000;	587000	20 9 0 00	28 60 00	28 600C	1401000	280000	46
b) No.of centres	No.	1950	13800	7139	23 86	4200	4200	21000	4200	10)
i) . Centre.			•	e vi- ed)						
ii) Sta	No.	3405	21900.	12207	4201	4700	4700	23500	4700	
iii) Vo ntary Agen-	No.	120	1040	•	9 0	640	640	2200	440	

DRAFT SEVENTH FIVE YEAR PLAN (1985-90) AND ANNUAL PLAN, 1985-86 Statement-GN-6 CENTRAL SPONSORED SCHEME

Outlays and expenditure under Central sector only. Rs. in Lakhs

	Pattern of sharing	Sixth plan Outlay	Actual vexpendi-	X Actual Vexpendi-	Ι X1984	- 85	Seventh	1985-86	
Name of the Schemes	expenditures i.e. 50:50): 100% etc.		\understare	γture	XAlloc Xation X	<pre>^pated)</pre>	plan (1985-90) (proposed: i-outlay	`proposed outlay (1
1 X	2	(3	χ 4	χ 5	χ 6	χ 7	<u> </u>	χ 9	
1. Appointment of Hindi Teachers Promotion of Hindi									
1. Secondary Education	50%	76.00	15.48	12.20	15.32	15.32	84.00	7.95	
2. Hindi Teachers Training College in Non-Hindi Speaking State	100%	30.00	2.43	0.83	3.00	3.00	15.00	3. ∩0	
. Adult Education Programme under Rural Functional Literacy project	100%	v . T	103.01	33.76	N.A.	124.71	799.40	130.94	
for Adult Education at State & District Head Quarter Administration	100%		18.6:	9.80	N.A.	10.78	73.25	12.00	
5. I of Liveracy and follow- up programme	100%	'. -	-	5.28	N.A.	7.22	48.04	8.00	
6. Award in the field of enrolment of women in Adult Literacy.	10%	-	.	5.15	N.A.		76.00	5.15	
7. Grants to Voluntary organisation	<u></u> () () () () () () () () () (£2.	-	· ·	-	-	-		

1.	2	. 3	4	5	6	7	8	G.
8. Post Graduate Course and Research work	100%	-	***	40			4.68	0.39
9. District Centre for English language Teacher.	7. -		-	-	· •••	• -	5.13	1.71
O. Vocationalisation of Secondary Schools at +2 Stage.	· r .	-	-	-	-		260:00	40.00
Total		106.00	139.57	67.02	18.32	161.03	1365.50	209.14

SIN HEAD OF DEV.	,		<i></i>			(<u>Rs-in_lakn</u>)			
No	SIXIH PLAN 1980-85	-980-83 Actual)	(1984-85 (Anticipated expr	Seventh Plan 1983-90 Proposed outlay	1985-86 Proposed Outlay.			
	StateFIcw(Plan (to (%age out-) TSP) to lay (plan out-) fout-) total (plan lay.	te (to (to) Flan(TSP(tota) cut-) plan(cut-) cut-) cut-) cut-) lay cut-)	(Plah) to (%age lout-(TSP (to)lay) (tota	<pre>plan (to age to lay. TSP to tot al plan out- lay.</pre>	State Flow (%age plan to to out- (TSP)totzl (plan out- lay lay lay	State Flow (%age plan (to (to total cut) TCP (rian)outlay.			
<u> </u>	_34_5_	<u>6</u> 7 8	9 I0 I1 _	12 13 14	$\frac{15}{15}$	<u>▼ 18 7 7 19 1 20 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 </u>			

264'96 19

51.05

8168

317105

93125

B-SECOND ARY EDN. 4-D-ASSISTANCE TO NON COVT. SECT). BOYS AND GIRLS SCHOOLS b) GOV T. TEACHERS SERVING IN NON GOVT. SECONDAR SCHOOLS - I - SALRIES. ... a)Maintenance of 955 posts Teaching and Non teaching staff of Provincialised 11 4'22 18
H.S. (123 Bodo, 15 202'98 572'21 202198 572121 16 Assamese 662 teacher, 77 O/A, 77-Gr. IV. in 77 Provincialized High Schools. b) Maintenance of 162 posts of teachers (134 Bodo + 28 Assamese on lump pay. c)Maintenance of 64 posts of Hindi teachers (20 Provincialised + 44 Adhoc on lump pay.

2. A-OTHER THEN MNP .

grant to 261 High - Schools.																								
e Creation of 200 posts of Bodo tea- cher in Bodo Medium	:			_	-	•	•	457		į		: '	:	i i	i i	•	V.		; 	, 1 4 / 80 ¹		1 1 mg	. 2 _v 68	
f)Upgradation of 50 H/S into h. S. g)Creation of 200	ا اسو	gare.		4 ·	·,		•	10 / 10 / 10 / 10 / 10 / 10 / 10 / 10 /	-		_	-		: :	-	•	•		7	108'25			21'65	
posts of Assimsse teachers in 3odo medium Adhoc H.S	• "	å r.	No.		2 g	:		·		,				2			~		· · · · · · · · · · · · · · · · · · ·	14 88		.	2. 90	
h)Creation of 200 posts of Hindi t ach	9 13				•		•		•	:			ž.										• • • • • • • • • • • • • • • • • • •	:
in Boco medium A hoc n-S. Santtion of Ad. of	٠	y-	*		**	-	•		-		pulle.			<u>-</u>	:	• .	-		*	13.92	-	,	2.78	
rant to 200 H.S. Sanction of Incres-	19. 		in the state of th		20 00	. ** 5	- Th		وغم د د		: 7.8		- 		,		~		-	19120	•		3. 84	
ed Adhoc gratita 30		5.	2.	1 m		6 54		-			-	-					- - -		. ,	18'00	••		3. 6n	
od maintenance grant c 125 H.S. Provincialisation	•	para .	*	! .:	, may	9807	į	en.	-		- ;		s v	M	i.	· .		: :	****	2.50	~		0150	
services of te chi I non teaching tak Adhoc 120 H.	i		i i	ili.	eta .			·	, (\			_ <u>_</u>	1		RIP					120'00	- · · · · · · · · · · · · · · · · · · ·		100 - 100	
N.R.Grants to Institutional bldg.to 400 S.	. en			, 1. i.	-		1	•				· ·	÷.		المستعدد المستعدد		; `.		: :				20 100	
) N.R. bldg.grants or Girls Common room			2",				1										. ==			100,00	1 2		20 100	

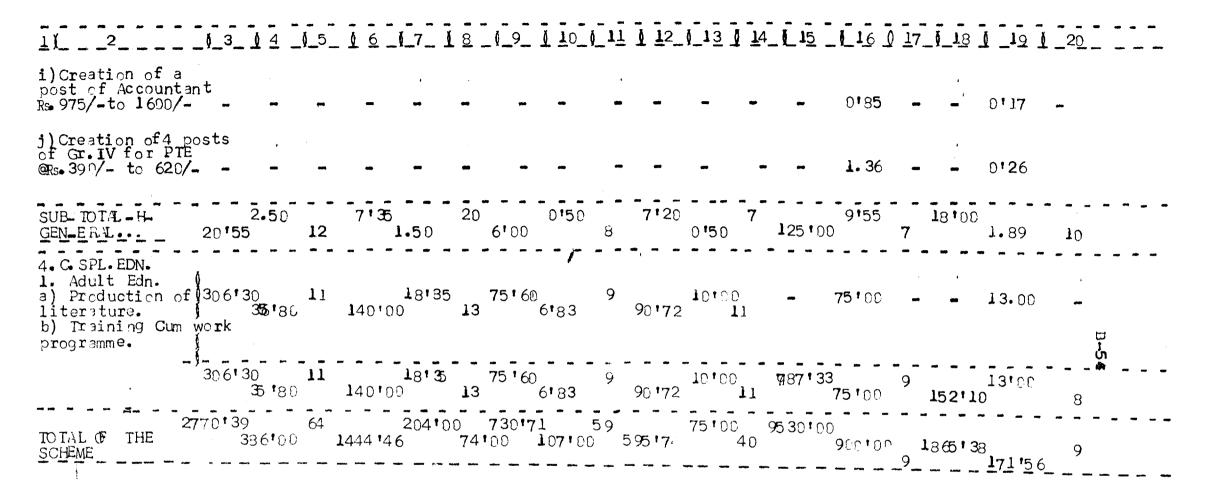
11 2 - 1 3 -	0_4(<u>5</u>	16_1	_7_	18	<u>1</u> 2 _	1_10	<u>_1_1</u> _	1_12	<u>1</u> 3_	1 4	1 5	1 10 1	<u>17</u>	8	(<u>_19</u> _	<u> 20</u>	·
0) N. R. Grant for Girls Hostel to - 400 H.S.	~	-	-		-	-	-		~	-		-	80100		-	16'00	-	
p)Non recogrant for construction of teachers quarters				-		••	-	-	-	-	•	-	10,00	•••	**	2'00	-	
for 20 Provincia- lised H.S. q)Non rec.evcursion													~ 1 \ \	: :				
grant to the Students to 250 HeSe r) NeReBook and	-	~	-	•		-	•	T	-	<i>2</i> 1	'	-	12,30	-	•	2130	***	
Stationary grant to - Students. s)N.B. Coaching Class		p=4		646	-	-	-	•••	~		-	•	251 00		-	2.50	-	
grant for Classes - IX and X to 500 HS. INCENTIVE PROGRAMME T) N.R. Gra For		ent)	-		- ,	-	-	-	811	,	^		5.00	•	~	1.00	سر	ti I
Girls uniform for - 10,000 Girls Students from Class VIII to X.	~	-	**	• .	-	•	-	-		•	#	-	5• 00	-	•	1.00	; 	Մ ֈս *
u)N.R. Grants to re-ular strendance to 10.0000	* ⊶	,*************************************			-	-	-	•		-	-	~ ,	5• 00	•		1.00		
Students of Claus VIII to A DEV. OF TRIBAL LANGUAGE (BODD, MISING, RABH	, a fire						. see											
v)Grant to selecte to 50 publishers (- tribal books	\$.00	man (-	· •••	**	en	~_	-	-	-	-	-	5.00	-		1.00		. •
w) Grant to 150 sel - cted authors of Tr bal Books.		-	~				_		-	-	-	_	15 '00			3. 00		
x) Grant to 150 Trikal Science Clubss -	-	-		-		(**	-			•••	en.	 ••	15 100	 -	-	3. 00		

10	13	[4]	<u>5</u>	_0_6_	17_	_8_	19	<u> 1</u> 0_	<u> 1</u>	<u> 1</u> 2	<u>13</u>	<u>1</u> 4_	<u>_15</u>	<u>1</u> _16	<u> </u>	<u>[</u>]8		·	<u> </u>
y)i)Non rec.Granger for improvement of Play ground •	t of -		~	-	-	-	, gas	-	-			**	-	5 1 00	_	•	1,00	·	
(ii`Non rec.Sc.q to 4x00 H.S.	g r ant •	-	-	-	•	•	-	-	-	-	· •••	-		20.00	-		4.00	-	
(iii Non rec.furr grant to 25	niture -	-		A		:	 -		-	-	-	-	-	10:60	-	-	2.12	_	
(iv) Non recogram Provision of drin waters to Prov. H.	n ki ng	•••	_				_			<u> </u>	* *		ē ••	4.50		÷			
TEACHERS EDN. Z (i) Deputation teachers to B. F. I	₫ f		***	-		•	-	-	**		••	•		26 ' 80			0'90 5.36		·
z (ii) Environ on inprovement Sprogramme for :: S	Sani tat	ion_	,	=	. ·	_	_		p	<i>a</i> .	Pr.			25 100				- .	ង • ហ
Sub-Total-B-Se on	11/4/2	 2 202198	 	578 :2	93125	16	264 • 9	 96 51'05	 19	 5 317 °C	_ 8_ 68		<u></u>	760195			5,00 147'83	- 13	N •
4. E. UNIVERSITY AN	D	And the control	was .	·	3 1000 2644				^و المعادي الألف		(₁ ,	19.5	635 1	88	112	1113	-		
OTHER HIGHER EDN. 4-D-ASSIST NOT TO NON GOVT COLLEGES GLA/CONTRIBUTION. a) Maintenance posts of Coll teachers.) 149 124 169 31 61		9		45 * 00		15 0'6	55	: . •		5, 82		_						
b)Maintenance of posts of College Librarian.	2	59144		365118	3	12		_8162		180 72		3		~	→ .	***	-	-	

c)Maintenance of 1 posts of College	0_4_	<u> 15</u>	[6]	17	[_8_	19_	<u>[10</u>	_(_r <u>i</u>	1 12	<u> 13</u>	14		116_	17_	_1 <u>8</u>	1 19	120
d) N. R. Sc. Grant to Colleges.									·								
e)Creation of posts - of College teachers- imxxxxxxxxxxxxx	-	-		••• ··································		-	-	-	-	-	-	-	1 5 ! 70	-	•	3.12	-
f)Creation f College- Librarians		-	-	•	-	-	-	-	-	-	-	-	2.25	-	-	0'30	
g)Creation of posts of Libra-ry bearer	=		-				··· n.e. ,	-	-	•		_	0 ' 85		•	0118	
h)N.R.bldg.grants for Institutional College-building.		-	_	,	•••	•	_		_			_	14'00			0'17	•• ' t tt
AND DIA.			,								_	•	14. 00	-	-	2.50	~ <u>1</u>
i)N.R. Bldg.grants for Girls Hostel	•-	-	-	•		•••	••			•	-	-	1 4 ' 00		***	2.50	53 👫 .
j) N.R. building mant for Girls Comman mom																	
k) N. R Excursion grant to	-	-	~	•	-			~		-	_	-	7 00	-	-	2.50	-
SUB TOTAL E.UNIVE	6-4 1-4-1	<u> </u>	-	· · · · · · · · · · · · · · · · · · ·	14 -	-	-	-		-	-	.` -	0'70	•	•	0.125	-
	9'44	9	365 1	45 ° 00 .8	12	150'6	5 8'62	5	180177	5'82	3	347	93 54 ' 50	2 45	4 • 07	11.34	2

B H GENERAL I A DIRECTION AND ADMN.		•	**			. "	*										1
a)Ma-intenance of 2015 a posts of Jt.DPI	5 2. 50	12	7:35	1.5	0 20	6. 0)150	8.	7120	0.50	7	-					
(PTE) . b)Office expenses -		~			***	 ;		- ,	-		•		2.50	••• • **	•	0 .1 50	
c) Creation of a post of Research Officer in the scale of Rs 1125-1975/	-	÷			and.	-	-	-		•	•		1.20	•		0'24	. .
d) Creation of a post of Assistant Research Officer in the scale of may of Rs 850/ to 1775/-	-	-		dens	, ~	••		-	ter gan	··· •	· •	· 	0 84			0 16	 t:1
e) Creation cla post of Asstt. Statistical Officer in the scale of Rs. 400/-to -	-	·			-		e e			-			- 0 † 90			0 ' 1 '8	: 3 % B
f) Creation of 2 LaD. Cum-Typists for PT in the scale of			± 1						14				-an	n=			-
500/- to 875/ g) U.D. Cum Cashier for	-	-	-		- /	•••	←	•••	. —			-	0190	-	2.0	0,18	· · · · · · · · · · · · · · · · · · ·
Handling the Cash of P. T. E. 700/- to - 1200/-		2008	-	-	•	•	-	-	-	-	/	-	0165	-		0113	-
h) Creation of a post of Driver for P. T. E. in the scale of Rs. 42006.	~				ener j	₹'									ì		

9:07



DRAFT SEVENTH FIVE YEAR PLAN(1985-90) AND ANNUAL PLAN(1985-86) T.S.P. PHYSICAL TARGET/ACHIEVEMENT

<u>STATE/U.T.</u> STATEMENT TSF-2

									(In	thousand)
51.√		(1979-80	6th Plan		1983-84	1984		7TH PLAN 'S	35-90 1985-86
No.{	I T E M	YTINU }	Level.	(1980-85)	Achievement		Target	Antici-	Target Prog	posed(Target
(,		Q Q		Target.	ļ	Achieve-	ļ.	pated)		<pre></pre>
	والمناف المقطعة المتوانية والمتوانية المتوانية المتوانية المتوانية المتوانية المتوانية المتوانية	<u> </u>				ment.	(<u> </u>	Achieve <u>m</u> e	ent.	
_1_1_1_		<u> </u>	4_4	\5	66	7	<u>8</u>	<u> </u>	10	
4.	L.SECONDARY EDN.:									
· • ·										
3	Sch.T#ibes	1000	39	45	40	42	45	45	55	47
b.	Others	1000	331	500	340	450	500	500	750	550
	ACAN AND AND AND AND	1000	370	545	380 .	492	545	545	805	597

lath:

υ-55 2

DRAFT SEVENTH FIVE YEAR PLAN(1985-90) AND ANNUAL PLAN ('985-86)
Employment Content of Sectoral Programme 1985-90

MPLOYMENT STATEMENT EMP-I
STATE/U.T.

Rupees in Lakhs OUTLAY AND EXPENDITURE SEVENTH PLAN ITEM OF THE SECTOR 1980-85 1980-83 \ 1983-84 1985-90 1985-86 1984-85 Actual Ex- Anticipated Agreed Actual Proposed Outlat Proposed Outlay. (Expendi-. Vpenditure Expenditure. Outlay. (Provisional) ture. IX.SOCIAL & COMMUNITY SERVICES: (meral Education. 1. Secondary Edn. 1010.00 1121.13 594.51 245.98 340.00 5635,88 80.90 2. Teachers' Edn. F3.00 13.21 13.31 25.75 415.55 454.07 181.00 2347.93 3. University Edn. 7'3.00 3**7**3.39 131.57 152.10 117.00 787:22 4. Adult Education. 221.00 126.43 71.91 18.00 5. Direction. Admn. & ₹,00 6.61 125.00 7.30 15.00 Supermision. 6. Other Programme 218.31 39.18 32.65 199.00 88.24 20,84 1865.38 TOTIL 9530.00 711.40 2199.00 1202.39 490.91 (195.45 (80.56 (30.14 (420.23 (15.69 (12.50 Constal Capital Capital Capital Capital Capital Content) Contout) Content) Content) Content) Con+mi)

EMP-2 Employment State State/U.T.

DRAFT SEVENTH PLAN (1985-90) AND

Annual Plan 1985-86

Employment Content of Sectoral Programmes, 1985-90

Target and Achievements

Name of the Sector	1	{ J == 4 () ")	(7.dditoon (1990-83(V	yment Gene -84)	.Y		Seventh	Plan (proposi	1985 Targe	
) (4	Const Truction Tperson Idays	(ation)	(ction (person	<pre>%ing per %son'yr.</pre>	r(ction	Continu ion per son yr.	Constru Constru	u (Continu (Ling per	u)Constru r)ction	ulConti) (nuing) (person	Const Cruction	ÇConti ng ng person year
	<u> 2</u>	Х 3	<u>X 4</u>	<u>X</u> 5	7 6	<u> </u>	<u> </u>	<u>X</u> 9	<u> 10</u>	<u> </u>	<u> 12</u>	13-
II.Secondary	Cros	1429		1075	- "	110 %.		500		15699	-	3963
III.University	o± ••••	51	······	408	5 m	144		175	 '	1050		£1.20
Iv. Adult Edn.		315	-	172	Brid	239	~	127		656	-	140
V. Direction & Admn. & Supervision	-	33	د. چند د به د د به	16	14	172		64	; -	17 0		170
TOTAL	-	1828		1671	4	166		866	¥	15.775		7.4393:

STATE = ASSAM Statement - SCPI.

				0.,	о д. О.	2 01,	112 001	VIL OIVEIV		111 1 011	0.0.							
SI Head of Dev Six	3D-85_,	in T	83.		7980 	(198 198	nual p 33 <u>-</u> 84	olan -	Annu 85•	al Pla	n 1984	Seven 1985-	th Plan 90		Rs_i Annual _o <u>utl</u> a	<u>n lak</u> h <u>s</u> Dlan	1985-86	
Agi eec	Flow te to	%age	Sta= te plan	Flow	% age to	Act	ual e	xpen-	aıtu:	re.	ŧ,	(Out)	lay prop			''	مرين وسيد منده مندي ورين	
pla gout lay	an S.C Eaplan	the	out-	S. C.	[total	St te pla	a_U·lo to S.C Pla	w [% e] age (to- (tal) (lay)	out-	eFlow Ito (S.C. (plan	%age to total out- lay	State planm out- lay	(Flow to S.C. Plan	age to total out- (lay	pran	Flow (to (S.C. (plan)	% age to total outlay.	
1 2 3	4	_5	_e	- 7_	8_	_9_	_(<u>1</u> 0.	_ 11_	12	13_	14_1	15	√_1 <u>6</u> _	17_	18_	19	20	•
EDUCATION - (SECONDARY)									pet a					τ	(– –	Ţ —		
1. Assistance to Non Govt. Secondary School.	•																	B-58
a)N.R b-uilding grant.	10'45	-	<u></u> 4	1 . 00	13%	ζ.,	ens.	100	-	3- 20	5%	•••	14:00	7%	-	6¹ 00	4% -	
i)N+R Hall Cum - Auditorium grant.	8'20	3.6% 18	201 7 2	2.80	6%	-	<u></u>	N we			-	-	, 	•	-	- ,		
ii)N.R.Girls Common Room grant	7 170	~	_ 3	B•40	7 %	-	3• 00,	8†33	% -	##	-		12.00	- 6%	-	3.00	2%	
b) N.R. Coaching Class Grant. 100	*00 2•85		- 1	.• 97	4%	-	2.00	12-50	% -	1 100	14 '5%	•••	13.00	7%	-	2.00	-1%	
c)N.R.Book and Stationary gra-nt	6189		- 8	3 17 0.	17%	_	3.00	8133	% _	5,00	12.5%	-	36150	18%	-	8 † 00	3%	
d)N.R.Science grant.~ e)N.R Grants for	-		- 2	00	10%	-	2-00	12.50	% -	1.10	9%	-	18:10	8 %	•••	2.10	1%	
construction of Girls Hostel			- .	•	••	~ 4	4•00	61 25	% -	2.00	9%]	17 50	8%	-	1.50	1%	

11 2	3_3	4 1	5_	16	1_7_	8_	<u>√</u> 9	1 10	Ŋ-11_	12	_V_ <u>13</u>	114	15	116	<u> 17</u>	<u> </u>	119	1 20	هند مند مند مدرد	
f)N.R. excursion- grant		_	-	-		-	_	1.00	0:4%		0 ' 95	412%	-	8 ' 40	- 4 %		0190	1%		
g)Reward for regrattendance h)N.R.Unfirm gran	-	-					-	0'80	0:3%	-	1.50	6 ' 8%	-	18'00 19'50		-	1.00 3.50	1% 1%	. * !-	
2. TEACHERS TRAIN a) Deputation of teachers and awa	ING ·	0:30	a.t	28 ' 80		16'7	%					70.							•	
of Stipend	531 00		%		0114			-	-	***	-		**	~	-		••	-		
b) Short term in training of teac	her	0480	•	0:15	0'10	8%		~	-		•	-	-		-	-	••	-	S. J	
3.OTHR EXPENDIT	URE.	0 40	-	-	-	•	•	-	-	-	- 1,	•	-	-	-	***		-		i de la companya de l
4. UNIVERSITY AND HIGHER EDN. 1) Assistance to			·. ·	·· 1.		•					•							·	·	B-5
Govt. Colleges. a) N.R. building to Non Govt. Arts Colleges.		14'00	3%	248 0	00 8 ! 3	 0 33	% -	-	-		2.00	9%	- .	1 1.20	5%	-	2.00	1%		59
b) N. K Girls Comm Room grant to No Govt. Arts Colleg	n- 13	100 3100	, , , , , , , , , , , , , , , , , , ,		4'00	1910	5% <u>*</u>	1:20	14%	= 	9 • 25	9%		11.80	5%	•	2.00	1%		
c)N.R.Hostel Gra to Non Govt.Arts Colleges.	nt L	Ø ert ,		** * *********************************	3,00	14%	. ,	3.00	8133	% -	· 00	13. 63	3% -	20 00	10%		3. 00 \	8 2%		
Total of the sch	1 56 t	67 7 69 00	3.22	_457 で % 	57 40 : 41	9%	***	20,00	28%	•	2 .00.	3%		2000 00	<u>2</u> % − 2 × −	\$100 MINE	35 00	17%		<u> </u>
Total (DPI)	210 9701	67 .69	3%	1202	39 40 41	4%	4901	'91 20 ' 00	5% 7.	1'40	2 4 00	3%	5301	200:00 00	2%	186	5 1 3 8 35 1 00	1 %		, <u>.</u>
								: •						1 1 1	- 3 					

DRAFT SEVENTH FIVE YEAR PLAN 1985-90 UNDER SPECIAL COMPONENT PLAN

Physical Target-

STATE:: ASS AM STATEMENT:::SCP = 2

HEAD-OF DEVELOPMENT - EDUCATION	(Secondary)	در مراجع المراجع	Physical Targ	get. 	<u> </u>	
S1 I No	Unit No. Of families	Sixth five year plan 1980-85 Targets. (No. of Instn)	1980-83 Achkevement (No.of Instn)	Achievements	Target (Antici- (pated)	Seventh (1985-86) Plan 1985- (Proposed) 90. Proposed (Target) target (No. of (No. of Inst.)
1 2	3	4	5	6	7	89
1. ASSISTANCE TO NON GOVT. SECONDARY SHOOLS. a) N.R. building grant to Non Govt. Secondary Schools.	·-	1 69	80		112	1 40 69
t) N.R.Hall Oum Auditorium Grant.	-	92 -	16	-	•	- i i i
ii)N. B. Girls Common Room grant	: =	154	68	3 0	-	120 30
b) N.R. Coaching Class grant	· ·	235	10	10	120	1400 200
c)N.R. Book and Stationary Grant.	-	5445	110	100	3 35	360 00 (Stdn) §nnn
d)N.R. Science Grant.	~	70	24	. 20	75	201 . 21 "
e)N.R. Grants for construction of Girls Hostel g)N.R. excursion grant	- -		- -	2) 1066(No.of Student)	30 1 266	35 3 18120 1000
k) h)N.B. Uniform Grant		-	· •	~	•	(No. of Stdn) (No. of Stdn) (21500 3500
2. Teachers faining.		٠				(No of Stdn) (No of 3td)
a)Deputtion of teachers and award of Stipend.	- .	3 0		•		

11 2 2 2 2 1 1	_3_		4	0_	5_		_6_			_7_	_0_	_ 8		Ī		.9	
b)Short term in service training of teachers	1	; ;	25		***	:	: - ,			•	:		y V		· m		
a) N.R. building grant to Non- Govt. Arts Colleges.	7. 7. 7. 7. 1.	:	1 40	, , , , , , , , , , , , , , , , , , ,	37	•	•	:	f	47		41		•	8	. •	
b) N.R. Girls Common Room grant	-		80	•	24	· ·	4			37	* # * *	41			8		
c) N.R. Hostel Grant		: 1	• · · · · · · · · · · · · · · · · · · ·	:	~		. 6 :			18		41	•		6	*	

DRAFT SEVENTH FIVE YEAR PLAN (1985-90):

T. P. P. -I.

AND

ANNUAL PLAN 1985-86:

20 POINT PROGRAMME OUTLAY AND EXPENDITURE.

Point No. (Code)	X Item X	γSixth Plan (γOutlay (1980-85)	((1980-3 (Actual (Expenditure	X X 1983-84 Actual (Expenr.)	(Outlay)	Anti Expenr.	1985-90	X1985-8 XProposed (Outlay.
		<u>X</u> 3	4	(5)	(<u> </u>	7 7 7	8 7	X _ 9
16.	Adult Education Programme.	2.21	1.25	0.12	1.17	1.17	7.87	1.52

B-62

OF DOTHER PROGRAMME PHYSICAL TARGETS ONE ACKLEVENCES.

Point No.	X Item	Y Y YUnit Y	Tever A	Sixth Pl Target 1980-85	ançı980-83 ÇAchieve Çment	/ 11983-84 Achieve Iment	, , 	. <u>85</u>)7.4.11ev (ment.,	iseventh TPlan(1985 190)Target	11985-36 - Target. 	
1	2	Ŷ_3_¥			-ŷ6	<u> </u>	<u>X</u>	X9 -	<u>X</u> 10	11	-
	Adult Education Prog a) No.of Participats b) No.of Centres opene		174	1111	587	209	286	286	1.401	2 80	l tra
j) Central Programme	Nos.	1950	13800	7139	23 86	4200	4200	21000	4200	3-63
ii	i) State Programme	11	3405	21 900	12207	4291	4700	4700	23500	4700	ıω
iii	i) Voluntary Agencies	*1	120	1040	(Revised)	90	640	640	2200	440	

DRAFT (EVENTH FIVE YEAR PLAN (1981-90) AND ANNUAL PLAN (1985-86) District Plans

S1. (1980-85) (1980-83) (1983-84) (1984-85) (1984-85) (7TH PLAN(1985-90) (1985-86)

No. (HEAD OF (6TH PLAN OUTLAY. (A C T U A L S. (A C T U A L S. (APPROVED OUTLAY. (ANTICIPATED FXDR) PROPOSED OUTLAY. (PROPOSED OUTLAY. (DEVELOPMENT (State Dis-'Total (State Dis-'To Guneral Education 1. II.Secondar, 792.98 138.14 594.51 163.85 97.22 340.00 242.78 1858.45 5635.88 765.5 Edn. 217 22 1010.00 456.37 82.13 245.98 242.78 97.22 340.00 3777.43 355.54 11:13 2. III.Teachers' - 13.21 13.21 - 25.75 - Edn. 53.00 - 13-31 13.31 - 25.75 **-** 181.00 181.00 3. IV.University 373.39 - 181.00 Edn. 715.00 713.00 - 131.57 131.57 454.07₁₀ **-** 181.00 181.00 454.07 4. V.ndult Edn. 221.00 - 126.43 71.91 - 117.00 117.00 787.33 - 71.91 117.00 - 787.33 787.33 15.00 15.00 5. VI.Direction, 3.00 3.00 -7.30 18.00 15.00 1 00 **-** 125.00 **125.**00 Admn.& Supvn. 6.61 6.61 199.00 - 20-84 20.84 - 32.65 32.65 - 39.18 39.18 88.24 88.24 - 32.65 30.65 - 218.31 -6. VII.Other 199.00 Programme. TOTAL: 1 .22 2199.00 582.80 255.15 490.91 .29.78 351.62 711.40 4564.76 947.69 565.38 1013 78 619.59 1202.39 235.76 351.62 711.40 (2.359.78 4965.24 9530.00 917.69

GENERAL EDUCATION:SPORTS & YOUTH WELFARE. BRIEF REVIEW OF SIXTH FIVE YEAR PLAN.

With total allocation of Rs. 210.00 lakhs, the Directorate of Sports & Youth Welfare, Assam, started the Sixth Five Year Plan to achieve most challenging target in the field of Sports & Youth Welfare activities during the period.

Inspite of limited fund and a skeleton staff of the Directorate, the performance in various fields of activities have earned appreciation from the people of State. In the field of Sports due to effects of coaching a large number of Youths of Assam earned laurels in various games in the National Level competitions, particularly in Football, Table Tennis, Tennis, Athletics and Badminton. During the later part of the sixth five year plan more emphesis has been given on upliftment of Rural Sports visa vis Physical Education of vast rural messes. The School boys and girls have been regularly participating in almost all Tournaments organised by the School Games Federation of India in various places. During the Sixth Five Year Plan, the Directorate of Sports & Youth Welfare hosted Autumn-Meet of XXVIII th National Achool Games Part II, C.K. Nayudu Cricket Tournament and Tennis Tournament very successfully. During the period the one day Cricket International Match, India vs. West Indis was also hosted successfully. Besides this, promising Table Tennis Players were sent for coaching in Japan, South Korea etc. Quite a good number of footballers, Table Tennis Players, Cricket players were selected for Indian team to participate in the International Competitions by the Indian Teams.

Under the scheme for development of rural Sports, all the Blocks of the State were given financial aid to conduct Sports Competitions in the rural areas. The Department ably spotted the rural talents and picked them up for further training. Altogether 134 blocks of the State (Plains and Hills) are organising Coaching Camps.

Where-in 1500 Youths in each blocks are involved each year. Towards making Sports (Compulsory in Schools, Grants-in-aid to schools were extended and 400 schools were given financial help for development of play ground every year. During the plan period construction of three big Indoor hall, were started amdi works of few of them nearing completion. The construction of Bimala Prasad Chaliha Swimming Pool and Dr. Zakir Hussian Memorial Gymnsiam Hall were completed during the period. Apart from this, the District Sports Associations have constructed Basket Ball Courts, Indoor Halls etc. wiith the aid received from the Directorate. The constructions works of outdoor Stadium at Karimganj, Tinsuka. Tezpur, Mirza, Jamuguri etc.in the State were also started and the completion of work is nearing.

Since Mast four years, attempts have been made to establish a Sports Institute under guidence of N.I.S. Patiala. Satisfactory progress in the line has been achieved and prememinary works have been undertaken. To Shoulder the burden of the Institute a post of Special Officer was created by the Govt.

In the field of Mountaineering and Adventurism, the State has been petronising yarious organisations by providing grants—im—aid. The Directorate of Sports and Your Welfere, took up schemes of train up Youths in the Institutions like Himalayan Mountaineering Institution Darjeeling, Nehru Institute of Mountaineering Uttar Kashi, Western Institute of Mountaineering Manalietc. During the Sixth Five Year Plan period, 3 Mountaineering expenditions were undertaken and 10 trakking schemes were performed.

Under the Physical Education Schemes, 60 boys and girls were trained in Physical Education for B.P.Edn. and absorbed all the trainees in the post of Physical Instructor in Schoolss. Apart from this Physical Instructors were sent to Patimla for N.I.S.Coach programme. Quite a good number of Physical Education teachers were trained in six week certificate course in Sports.

... 3 ...

Under NCC Scheme, about 40,000 schools and College Students were imwolved warly under 5 Group Head Quarters and 27 Units of N.C.(The boys and girls have shown proficiency in various activities conducted in All India level, suches we apon training, Drill, parajamping, mountaineering, skiying, basic leadership, Advance Leadership, horse ridding etc

During the Sixth Eve Year Plan period 250 Sports talented Girls and Boys every year in average are given scholarships. About Rs. 20.00 lakhs was spent for development of play-ground of schools in the State.

Under National Serice Scheme, annually 12,000 college students of the State have been involved and 107 camps were organised every year.

Towards the later part of the Sixth Five Year Plan 10 illustrious sports mer/vomen of the State have been awarded Sports pension.

Under the Directcrate, the Institutions such as Board of Sports, Statte Sports Council, Flying Club, Bharat Scouts and Guides have whieved satisfactory performances towards development of Sports and Games and Youth Welfare activities.

SCHEMES FOR SEVENTH FIVE YEAR PLAN 19835-90

nted and continued have been able to create an impact which can be assessed through the results actained by the Youths of the State in various fields. Youths of the State have been immensely benifitted from those schemes which can be assessed from their performances in the national level competition. All the schemes taken up during Sixth Five Year Plan will be continued im addition to few new schemes during the Seventh Five Year Plan to accelerate the activities of Sports and Youth Welfare in the State.

The told schemes which are to be continued during Seventh Five Year Flan are as below:-

Contd ... 4 ...

- 1. Stengthening and expension of the Directorate.
- 2. State Sports Council.
- 3. Bharat Scouts and Guides.
- 4. Mountaineering and Adventurism.
- 5. Grants to Universities.
- 6. Assam Flying Club.
- 7. National Service Scheme.
- 8. Development of Play Ground and Stadia.
- 9. Scholarships to talented sports men and women.
- 10. Expansion and development of Rural Sports.
- 11. Making Sports Compulsory in Schools.
- 12. Establishment of Sports College.
- 13. Physical Education.
- 14. Board of Sports, Assam.
- 15. Construction of Indoor hall in rural areas.
- 16. Expansion of Yaga Education.
- 17. Implementation of Youth Welfare Programmes.
- 18. Sports Pension.
- 19. Coaching Schemes.
- 20. Construction of Mini Stadia in rural areas (Blocks)
- 21. Construction of Rural Sports Centre.
- 22. Construction of Sports Hostel.

New Schemes to be included during Seventh

Five Year Plan are as follow: -

- 1. New Stadium at Capital Complex(Chandrapur)
- 2. Regional Centre of N.I.S.
- 3. Coaching abroad.
- 4. Institute of Sports Medicine.
- 5. Premotion of Sports through Audiovisual Unit.
- 6. Setting up of data bank and monitoring cell.

Assam has drawnup extensive schemes and programmes to cover the whole State in the line of National Sports Policy/ with an aim to gearup the sports and games and Youths Welfaare activities and to provide aduquate apportunities to the Youths in general and Youths of rural areas in particular during the Seventh Five Year Plan. The schemes are broad based which covers the entire population irrespective of caste and creed and sex as there is no sub plan or schemes necessary seperately for any section of people.

1. Strengthening and expension of the Directorate .

This scheme is mainly to strenthen the administrative machinary of the Directorate and to execute all the schemes taken up by the Directorate. For proper and smooth implementation and execution of the schemes administration agency is to be expanded to grass root level i.e. Block Level with adequate district level organisation. It also includes participation of State Teams in different National Level competitions. A fund of R. 60,00 lakhs has been earmarked during Seventh Five Year Plan.

2. State Sports Council of Assam.

The State Sports Council, is a State level Autonomous Body which render helps to all non Govt. Sports organisations of the State for development of Sports and Games in general and rural Sports in particular. An amount of R. 20,00 lakhs has been proposed during Seventh Five year Plan.

3. Bharat Scouts and Guides

The Scouts and Guides is a National organisation which undertakes every possible steps in character building activities of Youths. The Assam branch of the Bharat Scouts and Guides is organising activities among youths from its inception towards achievement of emotional National intrigrity and building up character of youths. An amount of R. 8,00 lakks have been earmarked for the Seventh Five Year Plan.

4. Mountaineering and Adventurism.

To involve more and more Youths in the Adventurous activities, the Youth organisations of mountaineering and Adventurism have been constituted almost in all the Deptt.head Quarters of the State. These associations are given financial help to undertake programmes such as scaling in mountain peaks, trekking, skiing etc. A fund of Rs. 8,00 lakhs have been proposed during Seventh Five Year Plan.

5. Grants to Universities.

The universities of the State are given financial help to conduct Inter College and Inter University Sports meets every year. This is the only financial aid to college level Sports from the Directorate of Sports & Youth Welfare, Assam. An amount of Rs. 3,00 lakks have been earmarked for the purpose.

6. National Service Scheme: -

Under the scheme, grants are released to the universities for involvement of students in the social activities with an aim to bring the student community closure to the social need and to award the problemes of the people. This is a centrally sponsored scheme expenditure of which is to be borne by the Central and State Govt.at a ratio 7; 5. An amount of Rs. 25,00 lakhs have been earmarked during the Seventh Five Year Plan.

7. Assam Flying Club :-

It provides training to the NCC Air Wing Cadets in flying and also provide training to the Youths to takenup Flying as a carrier. An amount of R. 10,00 lakhs have been earmarked during the Seventh Five Year Plan.

8. Development of Play Ground and Stadia: -

Under the scheme, financial assistance has been extended to organisations/Institutions for building Stadia and development of play ground. A fund of R. 50,00 lakhs have been proposed during the Seventh Five Year Plan.

9. Scholarships.

Youths irrespective of boys and girls ,financial assistance has been extended. The players who have earned reputations in the National and State level competitions are liable for consideration for this scholarships. An amount of %. 7,00 lakhs have been earmarked during the Seventh Five Year Plan.

10. Expansion and Development of Rural Sports:

The Rural Sports Scheme which is now gaining popularity in the rural areas is nne of the main agencies of Sports through which the neglected talents are spotted. The implementation of the scheme with great vigour is necessary to achieve the target. Hence, an amount of Rs. 36,00 lakhs have been earmarked during the Seventh Five Year Plan.

11. Making Sports Compulsory in Schools.

Under the Scheme, the schools are given playing equipments in a phased manner to enable the school authority to gear up the standard of games and Sports among school students. An amount of R. 40,00 lakhs have been proposed during the Seventh Five Year Plan.

12. Establishment of Sports College:-

ment of Sports College in the State have already been undertaken during Sixth Five Year Plan. During the Seventh Five year Plan, it is decided to undertake construction works of the building in the early part of the Plan period and to start the college during the later part of the Plan period. A fund of Rs. 40,00 lakhs have been proposed for the purpose.

13. Physical Education:

With the moto "Fit men fit Nation", the schemes under Physical Education are to be carried out more effectively. Hence, the Youths of the State are to be trained batch by batch for appointment in various schools for training of our boys. Under the scheme a provision of &.30,00 lakhs have been earmarked during the Seventh Five Year Plan.

14. Board of Sports of Assam.

The Board of Sports of Assam is at present looking after the all round maintenance of Nehru Stadium Comphex and Jorhat Stadium Complex. The Board will extend more activities during the Seventh Five Year Plan and a Fund of R. 20,00 lakhs have been proposed during the Seventh five Year Plan.

15. Construction of Indoor Hall in Rural Areas .:-

Along with the gaining of popularity of sports in rural areas, the demands for more facilities in rural areas for sports and games have been received. Accoundingly the scheme for providing Indoor Hall in rural areas have been undertaken. A fund of %. 40,00 lakhs have been earmarked during Seventh Five Year Plan.

16. Expansion of Yoga Education :

Under the Scheme, training programmes in Yoga Education have been undertaken and a fund of R. 2,00 lakhs have been proposed.

17. Youth Welfare Programme:

Under this Scheme, financial aid has been extended to help the youths to involve themselves in organising Sports activities, reading habits of youths by establishing clubs in the rural areas etc. A fund of R. 15,00 lakhs have been proposed during the Seventh Five Year Plan.

18. Sports Pensicn :-

Under the Scheme, old spertsmen and women have been given financial help, A fund of Rs. 6.00 lakes have been proposed.

19. Coaching Scheme of Sports and Games. :

To impart training to the talented boys and Girls for better performances, this scheme was introduced. Under the Scheme, coaching camps are arranged round the year in different places under the guidance of qualified N.I.S. Coaches. A fund of R. 10,00 lakhs have been earmarked during the Seventh Five Year Phan.

20. Construction of Mini Stadia in Rural Areas.

The construction of Mini Stadia in rural areas is an integral part of the Scheme of development of Rural Sports. To provide more effective facilities to the rural youths, this scheme has been undertaken. A fund of Rs. 35,00 lakhs have been earmarked during the Seventh Five Year Plan.

21. Construction of Rural Sports Centre :-

To make all round development of rural Sports movement of this Department, the establish-ment of Rural Sports Centre is a must. Such Sports Centre will be able to keep liaison with all other agencies of the Sports in the State. A fund of %. 10.00 lakhs have been earmarked during the Seventh Five Year Plan.

22. Construction of Sports Hostel:

To provide more facilities to the Sportsmen Women, the scheme of construction of Sports Hostel in different parts of the State has been drawn up. A fund of Rs. 15.00 lakhs have been earmarked during the Seventh Five Year Plan.

NEW SCHEMES

1. New Stadmum at Permanant Capital Complex.

Along with the construction of permanent Capital a Chandrapur, construction of a Stadium will be necessary. Hence, a fund of Ns-40,00 lakhs have been earmarked during the Seventh Five Year Plan.

2. Regional Centre of N.I.S.

In the patern of National Institute of Sports Patiala, a Centre is decided to be opened in Assam with the help of N.I.S. Patiala during the Seventh Five Year Plan and fund of Rs. 50,00 lakhs have been proposed.

3. Training in Abroad.

For better performances of Assam boys and girls, a scheme for coaching of players abroad has been drawn up Under the Scheme, Sest probables will be sent for higher training in foreign countries. During the Seventh Five Year Plan, a fund of R. 5.00 lakhs have been earmarked.

4. Institute of Sports Medicine :-

During the Seventh Five Year Plan, an Institute of Sports Medicine is proposed to be opened in the State to cater the need of players in the field of Sports and games. A provision of Rs. 5.00 lakks is earmarked for the purpose.

5. Promotion of Sports through Audiovisual Unit :-

Under the Scheme the world best performance of Contd ... 10....

Sports and Games will be exhibited amongst the youth of the State to gain popularity of Sports and to learn technique of Sports and Games for better performances. The present arrangement of Audiovisual Unit of this Development is not sufficient according to the need of the youths. During the Seventh Five Year Plan, the Audio visual Unit of the Department will be expanded and a fund of Rs. 5,00 lakhs is proposed for the purpose.

6. Settingup data Bank and Monitoring Cell :-

To keep the datas of the performances in Sports and Games ready and to keep constant vigil on the works and performances, the Department propose to setup a Data Bank and monitoring Cell in the Department. To equip the cell, machines like computer will be necessary. A provision of Rs. 5,00 lakhs has been proposed during the Seventh Five Year Plan.

PROPOSALS FOR 1985-86

The Directorate of Sports & Youth Welfare, Assam, propose to implement the schemes undertaken by the Directorate with an aim to achieve the target prescribed in the National Sports Policy. During the year 1985-86 the following schemes will be taken up and the fund of Rs. 92,00 lakes will be required.

- 1. Strengthening and expansion of the Directorate.
- 2. State Sports Council.
- 3. Bharat Scouts and Gwatx Guides.
- 4. Mountaineering and Adventurism.
- 5. Grants to Universities.
- 6. Assam Plying Club.
- 7. National Service Scheme.
- 8. Development of Play ground and stadia.
- 9. Scholarships.
- 10. Expansion and development of Rural Sports.
- 11. Making Sports Compulsory in Schools.
- 12. Establishment of Sports College.
- 13. Physical Education.
- 14. Board of Sports.
- 15. Construction of Indoor Hall in Rural areas.
 - 16. Expansion of Yoga Education.
 - 17. Implementation of Youth Welfare Programme.
 - 18. Sports Pension.
 - 19. Coaching Scheme.
 - 20. Construction of Mini Stadia in rural areas.

11

- 21. Construction of Rural Sports Centre.
- 22. Construction of Sports Hostel.
- 23. New Stadium at Capital Complex.
- 24. Regional Centre of NIS.
- 25. Training in abroad.
- 26. Institute of Sports Medicine.
- 27. Promotion of Sports through audiovisual Unit.
- 28. Setting-up of data Bank and monitoring cell.

The above schemes includes eight newly takenup schemes which are needed for development of Sports in General and Rural Sports in particular.

The allocation for the year 1984-85 Rs. 58'00 lakes will be fully utilised and a fund of Rs. 72'00 lakes will be required to cope the Growing demand of the Youths of the State. In the context of various schemes now proposed to undertake and for better supervision and control, it is proposed to strengthen the head quarter with the following officials:-

- 1. Three posts of Administrative and Supervising Officers in the rank of Dy. Director for three zonal office.
- 2. One post of Supervising Officer in the head office .
- 3. 2 posts of U.D.A. in the Head Office.
- 4. 3 Posts of L.D.A. in the Head Office.
- 5. 5 Posts of L.D.A.-Cum-Typist.
- 6. 4 Posts of Grade IV Staff.

Besides this , 130 posts of Physical Instructors will be needed for absorbtion of trainees sent for B.P.Ed. in the Blocks.

PHYSICAL TARGET

During the year 1985-85,30 rural Sports Centres will be established while 10 play grounds will be developed. In rural areas under the scheme construction of Indoor halls in rural areas, 6 indoor halls will be constructed and 250 Sports talented boys and girls will be awarded Scholarship. Under the scheme, training in abroad, 5 promising players will be sent Yor Training. As the Govt.of India

... 12...

decided to celebrate the year 1985 as International Youth Year, claborate programmes for celebration of International Youth Year will be drawn up.

THE SCHEME WISE REQUIREMENT FOR 1985-86 AS BELOW: -

AS BELOW: -
1. Scheme for Expansion and strengthing the Directorate Rs 15'00
2. Assam Flying Club
3. State Sports Council
4. Bharat Scouts-and Guides 1'50
5. Mountaineering and Adventurism Rs 1'50
6. Grants to Universities Ps 0'75
7Scholarships
8. National Services Scheme 8 4.00
9. Development of Play ground and Stadia
10. Expansion and development of Rural Sports
11. Making Sports Compulsory in Schools Rs 5'00
12, Establishment of Sports College. Rs 3'00
13. Expansion of Physical Edn R7'00
14. Board of Sports 8 8 5100
15. Construction of Indoor hall Rs 6:00
16. Expansion of Yoga Education R0'50
17. Youth Welfare Scheme Rs 4'00
18. Sports Pension ß ß
19. Coaching Schemes Rs 2:00
20. Construction of Mini Stadia R6'00
21. Construction of Rural Sports Centre
22. Construction of Sports Hostel R 2 00
23. New Stadia at Capital Complex Rs1'50
24. Establishment of Regional Centre NIS 8 3'00
25. Training of players abroad R 0 50
26. Institute of Sports Medicine Ry0150
27. Promotion of Sports through audiovisual Unit 8 1'00
28. Setting up of data Bank and Monitoring Cell Rs
TOTALRs. 92'00

Draft Seventh year plan(1985-90) and Annual Plan 1985-86 of Development state/union Territories outlay and Expenditure.

Statement GN-1. Rs. in lakhs.

Head/Sub-head of Development	Code No.	Sixth five year plan		X		1984-85 Approved		Seventh	plan	1985-86	
or beveropment	Ĭ Ĭ	(1980-85) agreed outlag	Nxpend-	ture	Expendi-	teutley	Instad	lautlay	of which to the property of th		Of which Capital Contant.
1	2	3	the control of the second property and the second s	5		ř . 6	7	3	9	10	· 11
IX Social and Community		210100	121 50	73 100	ſ	59100	5 8160	62100	150.100	92100	30100
Service General	•										
Education Sports and	090 10(c)										
Youth Salvice											

13

Draft Seventh five year plan 1985-90 and Annual plan 1985-86 Development Schemes/Projects
Outlay and Expenditure

Statement GN-2
Es. in lakhs

Name of the Scheme/	1					Sevent	h plan	1985-86		
rojects î Î Î	year plan (1980-85) Agreed outlay	Actual Expendi- ture	Actual Expenditure	Approved outley	Antici- pated Expendi- ture		Of which capital content	Proposed outlay	Of which capital contant	
1	2	3.	4	5	6	Ŷ 7	8	9	10	
1. Scheme for Expansion & strengthering of Directors	20'00	21 ' 50	10'00	12'00	12'50	60'00	4'50	15'00	0150	
2.Assam Flying Club	2100	1 '50	0150	1 '00	1 00	10'00	- *	1 '75		
3.State Sports Counc:	il 20100	6150	1'00	1 100	1 '00	20100	-	2'00	-	ငှ
4.Bharat Scouts & Guides	4'00	1'50	1'00	1'00	1'00	8100	-	1 '50	-	C-14.
5.Mountaineering & Adventurism	1'00	1 175.	0!80	1 '00	1'00	8'00-		1'50	-	
6.Grants to Universi	ties 21 0 0	1!90	0!50	0'50	Q '5 Q	3,00	• • · ·	0175		
7.Scholarships	5 100	3165	1 i 50	1 '50	1 '50	7'00	-	1 ' 50	-	
8.National Service s	cheme 20'00	5150	_	2'00	2100	25 00	-	4100	· -	
9.Development of play		15'40	.6100	6'00	6100	50100	18'50	8100	5'00	
ground & stadia 10.Expansion & Develo	0- 20100	11 '85	. 4100	4*00	4100	36100	4100	5100	2160	
pment of Rural Spot 11. Making Sports Com		16 12	4'00	4'00	4100	40100	4100	5 100	3'00	
sory in schools 12.Establishment of	20 00	7 ' 93	4100	4 00	4'00	40'00	20100	3 00	1 100	
Sports College 13.Expansion of Phys:	ical 16'00	9185	5 00	6100	6100	30 00	ado ,	7100	1'80	
Education 14.Board of Sports of Assem	f 9 ' 00	8 00	4 00 +23 00	4 1 00	4100 -	20100	10100	5 100	4100	
Assam 5.Construction of	26100	8 ' 25		5 00	5'00	-40100	20'00	6'00	4100	

1		2	1	3	<u>}</u>		Ĭ	5 <u>)</u>	6	Ĭ	7	8	Ĭ 9	10	
16.Expansion of	1 1 0)	~ ~~ ~~ ~~ ~	0'70		0'20		0'25	0'25		2'00		0'50		
Yoga Education	_			<u></u> .		_		2100	2'00		15'00	_	4'00		
17. Youth Welfare Scheme						_		2 00	2 00		17 00	_	4 00	-	
18.Sports Pension	-			-		0150		0150	0150		6,00	-	0'50		
19.Coaching Schemes	-			***		والمستروعة السيامي		1-175	1 '75		10'00	 _	2100	_	
20.Construction of mini stadia in rural areas(Blocks)	-			-		-			<u>-</u>	•	35 100	20100	6100	4150	
21.Construction of rural Sports centre				-		,		-	-		10'00	6100	3'00	0150	
22.Construction of Sports Hostal	-			-	- 1			-	-		15'00	9100	3, 50	1'25	
23. New Stadium at New Capital comples				-		- *		-	G est .		40100	20100	1150	0175	<u>.</u>
24.Establishment of Regional centre	****	:				-		· -	-	1	50100	10'00	3'00	0150	•
of N.I.S. 25.Training of players	3		c.	1.1.1						•	**		1	į	
abroad. 26.Institute of		grt (e)		: - .		_		-	***		5100	-	¹ 0150		
Sports medicine	- 610,				•	***		-			E 100	2100	0150	(0145)	
27. romotion of Sports through sudio visual unit	<u>−</u> g%c3. + 344	1		-	S egut	-		•	-	***	5100 .	1'00	1'00	0110	•
28. Settingup data Bank & monitoring cell	- , 5-4°	e este (in the control of the contro			***	- 1		4 - 4 - 4	and the second s	1 1	5 ! 00 ·	1100	0150	0'25	
½21	10'00		1	21 '50		73'00		58'00	53'00		600 1 00	150'00	92 00	30'0 0	
				Ť				, in the second						, :	

Draft Sevenum year plan (1985-90) and Annual plan 1985-86 Physical Targets and Achievements. State/Ut.

Statement GN-3

Sl.No. Items	Code No.	Vnit X X X	Sixth	1980-83) Achieve-) ments)		1964-8 - Tirnot Antic i pated	ichie- vemen-	1985-90 1- Target	11985-86 Target proposed
1 Î 2 Î	3	4	ĵ 5	6	7	8	9	10	<u> Î</u> 11
1.District officers	_	-	16	8	6	2	16	16	4
2.Sports College	-	-	_	-	_	-	_		
3.Rural Sports Centres	-	_	131	131	131	131	131	135	30
4.Play field	-	-	9 0	၇ဗ	20	20	70	70	10
5.Construction of Indoor Ha	.11 -	- ·*	16	-	-	,16	16	3 0	6
6.Construction of Scouts & Guides Training centre	***	suf —	1	1	1	1	1 1	1	. -
7.Teachers Training under Physical Education Scheme	· -	-	1000	3 00	3 00	3 00	3 00	7 90	200 5
8.Scholarships	-	-	1000	500	200	3 00	300	1000	250
9. Yoga Education	-	-	400	100	200	100	100	1000	300
10.Gymnastics	-		5 00	200	200	100	100	100	300
11. New Stadia at New Capita Complex.	.1	-	-	-	_	-	-	1	-
12.Regional Centre N.I.S.	-	_	_	-	-	-	-	1	-
13. Training in abroad	_	-	. -	-	-	-	-	40	5

Frant Seventh five ye: plan 1985-90 and Annual plan 1985-86 Central Sponsored scheme

Statement GN-6

E. in lakhs

(Outlay and Expenditure under central sector only)

1984-85 [Seventh plan 1985-86 Patorn of [Sixth plan] Actual Expen- Actual Name of scheme sharing Youtlay diture ExpenvAllocation | Antici-, 1985-90 proposed X(1980-85) pated Expendi-1980-83 diture proposed outlay ture 1983-841 Expendi outlay (i.e.50:50) ture 100% etc.) 6 8 3 4 5 10 1.National 6100 7:5 40'00 13'00 -6100 6100 80 100 4100 Service Scheme (State share) (State share) 2100 2100 100100 16'00 16'00 20100 50:50 40100 30100 10'00 2.Development of playfield (State share) (State share) (State share) and stadia 6.00 6'00 8:00

	Draft Se Employme	Employment statement State/U.T.Assam							
Name of sector	1980-85 Agreed outlay	Actual	Actual Expenditure	Anticipated	Seventh plan 1985-90 proposed outlay	1985-86 proposed outlay			
1	2	3	- 4 :	5	6	7	Ĭ	88	
Physical Education	- 210100	121 50	73100	58.100	600100	92100			
1011	(36100)		(15!00)	(16'00)	(150100)	(30,00)			

Draft Seventh Plan(1985-90) and
Annual Plan 1985-86
Employment content of sectoral programmes 1985-90
Target and Achievements.

EMP-2
Employment Statement
State/U.T.

Name of the Sector	1 1980-85 (Target) Construc- Ition (Personal Construction)	ing(Per-	Additions 1980-83 (Actual) Constru-1 ction (Person days)		Construction (Carson)	Continu ing	1984- (Ant Const-)	ci) Continu- ing)	Const-	osed) Conti nuing (Per-	985-86 (Target (propose (Const-) (Truction (Person (days)	Conti-
1	1 2	3	4	5	6	7	8)	9	10	11	1,2	13 ∮
IX Social and Community Service General Education Sports & Youth	.1	50	114	95	14	14	10	16	300	150	~ 7 0	45

! D-I

Draft Seventh Five year Flow (1985-30) and Ammuel Plan 1985-86)
Cultural Affairs.

GENERAL AREAS

In the sixth five year plan period the Cultural activities of the state faced lot of odds in the initial years due to circumstances beyond the control of the Directorate of Cultural Affairs. But in the later two years in the xx sixth five year plan period the activities have been geared up considerably for all round development of Art and Culture of the State. With a view to bring people closer to the Government for emotional integration between various communities and ethenic groups in the state and the neighbouring state of North Eastern Region for national integration.

During the sixth five year plan period (1980-85), a sum of Rs. 201.00 lakhs has been ex allotted to this Directorate for the General Areas.

The thrust on seventh five year plan (1985-90) will be to give special emphasis for preservation, promotion and development of the Art and Culture of the State and thereby enthuse mutual understanding between various ethenic groups and communities in this state through cultural activities and to create a healthy atmosphere. And for this purpose this Directorate was taken up few new schemes in the seventh five year plan period in addition to the existing continuing schemes.

In the sixth five year plam period the following schemes were implemented.

- 1. State College of Music at Guwahati for training in Satriya dance and music together with Hindusthan classical dance and Music.
- 2. Establishment of Tai Museum at Sibsager for preservation of dress, ornaments, musical instruments, old manuscript etc. of cultural importance of the Ahom Tai Community.
- 3. Revitalisation of Jyoti Bharati, Tezpur with a view to impart training in Jyoti Sangeet, Traditional dance and music and also carryout research in the works of Jyoti Pasad Agarawalla, Bishnu Prasad Rava and Phani Sarmah and also to start a cultural Museum besides preparation of Notations of Jyoti Sangeet.
- 4. Cultural Centres at Barpeta, Majuli, Bardowa, Gauripur, Kokrajhar, Dhemaji, Tamulpur and Endemax Dudhnoi are being established for imparting training in Satriya, Folk, traditional dance and music of Assam.
- 5. Establishment of a publication wing for publication of books, elbums, folders, booklets, picture cards, posters etc. on Art and Culture of the State.
- 6. Strengthening of the School of Art and Grafts, Santipur, Gauhati for providing better facilities for study of fine Arts including construction of buildings for the School at Basistha.

- 7. Holding of Fairs fectivals, Munctions, drama workshop, puppet workshop, drama repertoire etc. care continued.
- 8. Grants-in-aid to the Non-Govt .. Cultural Organisations including Music Schools and Jyoti Chitrabam (Film Studio) Society are continued grants to the old and ailing artists also are continued.
- 9. The Asom Kala Academi is established and grants-in-aid are given for implementation of their scheme. The Kala Academy is set up with a view to activise the three faculties i.e. Sangeet Natak Academy, Lalit Kala Academy and Sahitya Academy.
- 10. Facilities for holding of exhibitions in the State Art Gallery are provided.
- 11. Recording of Bargeet, Bangeett and Tribal songs are under-taken.
- 12. Production of documentary film on Art and culture of the State is also undertaken.
- 13. The Drama unit of Pabindra Bhavan has been strengthened. The guest house for the artists is nearing completion.

 During the seventh five year plan (1985-30) the following

During the seventh five year plan (1985-30) the following schemes will be implemented besides continuing the above schemes:CONTINUING SCHEME

1. State College of Music, Gauhatti :

The State College of Musico will be strengthened by entertaining the additional staff and providing better teaching facilities. The College will have its own building with hostel accommodation for the students.

Rs. 20,00,000.00

2. Tai Museum an Sibsarm :

The Tai Museum will be deweloped. Research facilities on Ahom Tai Culture will be provided. Building for its own building will be completed.

Rs. 15,00,000.00

3. Jyoti Bharati at Tezpur :

Training and research facilities on Jyoti Sangeet including works of Jyoti Prasad, lishnu Prasad and Phani Sarmah etc. will be provided. A Museum will be build up with a Mini Theatre.

<u>™. 5.00,000.00</u>

4. Cultural Contres :

Few more Cultura, Centres; (atleast four nos) will be establis in addition to the existing ones. For implementing the schemes following expenditure will be necessary---- Rs. 10,00,000,000

.5. Publication Ving of the Directtorate:

It is proposed to published few books, elbums, cultural Magazines, folders etc. on Art and Culture of the State of different ethenic groups. The Colowing expenditure including entertainment of staff will be necessary ---- Rs. 3,00,000.00

6. School of Art and Crafts:

The existing school of art and Crafts will be upgraded to a College standard. The additional buildings will be constructed for it. The following expenditure will be necessary for implementation of this Scheme.

... Rs. 10,00,000.00

7. State Art Gallery:

The State art Gallery which is housed in rented house will be developed and will have its own building. Following expenditure will be necessary for its maintainance and construction of building.

Ps. 10,00,000.00

8. Rabindra Bhavan:

The Rabindra Bhavan Auditorium will be air-conditioned. The system with modern equipments will be installed and a 35 mm movid projector will be purchased.

The drama Unit will be further strengthened. The construction of the Guest House for the Artists will be completed. The following expenditure will be necessary for implementation the scheme.

Rs. 10,00,0000

"9. Asom Kala Academy :

State Govt. to promote various activities in the three faculties i.e. Sangeet Natak Academy; Lalit Kala academy and Sahitya academy. The xxx Asom Kala academy will be the affiliated budy of the three organisations of the Govt. of India and execute their programmes in addition to programmes undertaken by Kala Academy itself. To bring the cultural activities of the State, to that of the level of other state, the Asom Kala academy draws up some creash programmes which will not only boost up the cultural activities but also contribute positively for comenting the National integration.

To execute its plans and programmes Grants-in-aid will be given to Asea K lande deep for the over all development of art and Culture of the State.

(a) Grants-in-aid . ----

Rs. 5.00.000.00

10. Development of Cultural Activities:

11. Grants-in-aid:

- a) Grants to old and ailing artists Rs. 3,00,000.00
- b) Grants to Non-Govt.Culttural Organisations 10,00,000.00
- c) Grants to Jyoti Chitralban Film Studio 45,00,000.00
- d) Grants to producers of documentary films 5,00,000.00

Total .. Rs. \$3,00,000.00

12. Production of film for documeentation of Art and Culture of the State inclluding production of Art Films Total _____

Total Rs. 3,00,000,000

13. Production of long playing Records on Songs and Music of different athenic groups (of the State- Total R. 2,00,000.00

14. Strengthening of Directorate of Cultural Affairs:

The Directorate required to be strengthened to cope with the increased volume of works and for implementing the schemes. The Directorate shall have to its own building for its accommodation.

Total Rs. 10,00,000.00

NEW SCHEMESS

The documentation of different forms of folk and traditional Art of the state is necessary for its preservation as some of these forms are at the verge of extincttion. A library of recorded Tape, Photographic records will be maintained. The following staff are necessary to start with the Scheme.

- i) Documentation Officer 1 no.
- ii) Documentation Asstt 2 nos.
- iii) Recordist ... 1 no.
- iv) Librarian ... 1 no.
- v) L.D.A. ... 1 no.
- vi) Grade IV ... 2 nos.

Following expend ture are required in this connection

Rs. 3,00,000,00

2. Film Unit

This Directorate has taken up schemes for production of films on various forms of Art and Culture of the State and for which a film unit is mx essential. The ffollowing staff will be necessary for the schemes.

- 1. Film Officer ... 1 no.
- 2. Script writer 1 no.
- 3. Camera Man ... 1 no.
- 4. Technical Asstt. .. 2 nos.
- 5. Jugali (Grade-IV) .. 3 nos.
- 6. L.D.A. 1 no.

Following expendature will be necessary for implementing the scheme.

Rs. 5,00,000.00

3. Cultural Research Centre:

It is proposed to establish a Cultural research Centre to carryout the research works on warious forms of Art and Culture of the State for xxx its development and preservation. Where research Scholarship will be awairded to the scholars:

Rs. 5,00,000.00

4. Open Air Theatre :

It is proposed to construct. Open Air Theatre atleast 3 nos in Guwahati and 3 nos. in other parts of the State during the seventh Five year plan period. The following expenditure will be required for construction and makintanence.

版 5,00,000.00

5. Sound and Light:

Programme at Talatal-Rangghiar, Sibsigar, Gauhati and Tezpur. It is proposed to have three sound and light programme project at Gauhati, Sibsagar and Tezpur in the patern of sound and light programme of the Red Fort, New Delhi. In these programmes Cultural heritage have integration theme will be projected with a view to execute the people about the richness of their culture which have base in the mainstream of our nattional life.

70, 50,500,000

6. Dance and Music Repertoire:

It is proposed to have a regular dance and music repertoire of this Directorate for exhibiting the correct forms of different types of dance and music of the state in a **xxx** scientific method in both outside and inside the State.

The financial implication will be --- Rs. 3,00,000.00

7. Establishment of Cultural Museum & Archive:

8. Felloship for specified Training in Misic, Dance and Drama:

It is proposed to award fellowship to the outstanding persons in the field of performing arts for doin; research works in Music, Dance, Drama and Fine Arts. The walue of the fellowship will be Rs. 1,000/- per month for senior if ellowship and Rs. 500/- per month for junior fellowship atleast 5 if ellowship(2 for senior and 3 for junior) will be awarded each year. The tenure of fellowship will be for two years. The expenditure required will be -- Rs. 2,00,000.00

9. Scholarships:

The Scholarship will be created for study in Dance, Music, Fi Arts, Film Technology etc. both inside and outside the State. The value of the scholar hip will the @ Rs. 500/- per month for inside the State. At least 5) nos. of sscholarships (30 nos. in outside a 20 nos. inside) will be created. The Financial implication will be

10. Promotion & preservation of Rare Form of Traditional and Tribal performing Arts

It is proposed to organise training in the rare traditional a tribal form of performing arts for its development. This training will be organised though voluntary organisation **EXMXYEXE* each ye And atleast 5 (five) different training course will be organised a year.

The financial implication will be Rs. 1,00,000.00

11. Award giving Festival

It is proposed to organise: atleast 4 award giving festival annually for encouragement and promotion of performing Art. These will be named as (1) ankardeva! Award giving Satria dance festiv

- 2) 'Madhav Deva' Award giving Alnkia Bhaona Festival.
- 3) 'Chitralekha' awarl giving Filine arts Festival.
- 4) Monirama Dutta Auktiar Bargeet Award giving festival.
- 5) 'Bishnu Rabha' award giving; folk dance festival.
- 6) 'Braja Sarman' award giving; drama festival.
- 7) 'Tyoti Prasad' award giving; ... ssamese Film festival.
- 8) ' Anandiram Das folk song' award giving festival.

Total financial implicattion will be Rs. 5,00,000.00

12. Cultural Exchange Programme in North Eastern Region:

13. Loan to Assam State Film (Filmance & Development) Corporation:

14. Janata Cinema Houses:

It is proposed to construct Transfer low cost cinema houses in the Semi Urban and Rural areas during the Seventh five year plan period at least 20 cinema housess will be constructed. The management of the houses will be handed over to a groupe of unemployed educated youth and thus giving employment opportmitally. The expenditure involved in this connection will be R. 40,00,000.00

15. Zonal Office

The scheme for establishment of timee Zonal Offices at Jorhat, Silchar and Dhubri have been f'ormulated in order to organise the scattered cultural activities of the General areas and to give guidence for development.

The following expenditure will be nvolved for this scheme.

-- 8s. 3,00,000.00

16. Sankardev Setra: (.. Cultural Complex)

It has been proposed to set up a cultural complex in the Name of Shri Shri Sankardeva who its the architect of the present Art and Culture of the Assam. Besides he was a symbal of unification between various ethenic communities living in the State. So the "Sankar Deva Satra" will be Centre of Cultural activities of various ethenic groups and communities of the State in a Common platform. As Gauhati is the gate way to the neighbouring States of the North Eastern Region, this satra also be developed as a meeting ground of all the cultural activities of the North Eastern Region for National entegration and bring the peopple of region to the main strem of the Nation through art and Cultures.

In this complex, in addittion to some of the earlier schemes mentioned in the above paragraph will have :-

- a) Building for the Directorate.
- b) Building for Art Gallery.
- c) Building for Cultural Museum
- d) Mini Theatre Hall
- e) Seminar/Lacturer Theattre hall.
- f) Research Centre cum-Labrary.
- g) Building for Asom Kala Lkademy,
- h) Guest House for the airtists for noighbouring States.

In addition few more building watk will have to be constructed for conducting workshop, training, documentation wing, Mini projection where theatre etc.

The estimated cost for without this project will be Rs. 52,00,000/- as token provision.

Annual Plan 1985-86

98 40

During the year 1985-86 of Annual Plan a sum of Rs. \\ \frac{48.00}{2} \] lakhs is proposed for implementing the following schemes:-

- 1. Some more cultural training centres will be established.
- 2. Fellowships for specilised training in Music, Dance and Drama.
- 3. Special award giving festival will be organised.
- 4. A film unit will be established.
- 5. Cultural Exchange Programme in North Eastern Region.
- 6. Promotion of rare form of Art.
- 7. 4 documentation Unit will be established.
- 8. Establishment of Zonal Office.

The works of existing scheme will continue as usual.

534,00,000000 GRAND TOTAL Rs. 2.34,00,000,00

Statement GN-I

Draft Seventh Five year plan (1985-90) and Annual plan 1985-86 - Head of Development - State/Union Territoias - Assam Outlay and expenditures (& lakhs)

Directorate of Cultural Affairs.

Head/sub-head of Development	Code No.	Sixth five			1984-8	5 Anticipa-	Sevent			
sevelubmen r		year plan -1980- 85 agreed outlay	expdr.	outlay		ted expdr		THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	i e	06
	2	3	4	<u>5</u> .	6	7	8	9	10	11
Vi.Social and Community Services 278-Art and Cuture		201.00	47.28	31.94	,53 , -50	53.50	534'00 234.00	96'00 46.00	98 °60 48.00	.(0'63 -3.00

					534'00	96.00	98.00	(0,0)
Grand Total :	201.00 4	7.28	31.94	53.50 53.50	234,00	46.00	48.00	-3,00
				•				

Draft Seventh five year plan 1985-90 and annual plan 1985-66) Jevelopment Scheme Project.

Dutley and expenditure

g) Sound light

State/Union Territories-Assam (Rs. in lakhs

Directorate of Cultural Affais. T Seventh Plan (1805-90) Name of the Scheme/ 1980-35 1983-84 1984-85 bixth 1985-86 Project . five Actu L actual appro- Anticipat- Proposed of which Pruposed of which y cr expdr. ed expdr. outl-v expdr. V. d respital cutl v copital plan δυτlay content contint 1980-85 ~ agread outlay 3 10 VI. Social & Community Lrvices 278-Art & Culture 2-10 I.A. direction & Admn. I. Dir. ction I) Publication Wing 1.54 1.29 1.80 1.00 J.00 1.60 13.00 and Directorate Il.Regional Office 0.50 3.00 6,30 111.Rabindia Bhavan h, 30 10.00 5.00 3.00 (a) Open Air Theatre 5,00 4.00 3.00 IV. Art Gallerv 0.80 3.95 2.00 2.00 10.00 5.00 2.00 V. Cultural Museum & Frchive 570 b) Enixernix Museum Tai Museum 0,70 0288 0-17 15.00 5.00 1.50 5.00 a) Cultural Museum 2.00 5.00 VI) Cultural escarch Centre 7.70 0.50 VII) Cultur 1 complex **52.00** 52.00 2.B. Fin. Arts Education I. State College of Music. 3.12 4-30 20.00 5.00 5.00 0.50 2.43 4.30 11.5chool of Art & Crafts 5.00 3.00 1.00 0.52 0.80 0.38 0.80 10.00 III. Music School & other Ints. ••• *** 5.00 a) Jyoti Bharati 0.09 0.51 1.00 1.00 2.60 0.50 b) Non-Govi. Cultual Orons. 3.50 2.00 3.50 10.00 9.80 2.45 c) scholarships 0.30 0.17 4.00 0.50 0.30 •• d) Cultural Centre 1,50 4 50 2.00 10.00 e) /som kala /kademi (Sahitva Akademi) 2.00 2.50 2.50 105.00 21.01 f) Fellowship 7.00 2.00

70.00 %

1 <u>I</u> 2	(3	4	<u>1 5</u>	I 6	17	1 8	9	1 10	
3.C.Promotion of Art &									
Culture									
I.Dev.of Cultural									
Activties									
a) Grants to individual			1.00	1.00	3.00		0.50	_	
b) Fair, functions etc.	6. 63	4.15	3.50	3.50	10.00		2.50	<u>-</u>	
c) Special award giving	0,00	4 • 1 7	3.30	3.35	10.00		2.4.30	-	
festivals				_	5.00	_	1.00	_	
d) Repartory(Dance & Music)	whor	404		**	3.00	-	0.50		
e)Fraduction of records etc.			===		2.00		0.20	_	
f) Promotion of rare form							3.23		
of Art & Culture.	_			210	1.00	-	0.25	-	
কু) Documentation Unit	Appe	uniu.		404	3.00	_	1.00	-	
II. Cultural Exchange Programme							, • = =		
a)Cultural Programme									
Programme outside & inside		3 00		4 50	E 00		, 55		
the State other than N.E.	1.23	2.00	1.50	1.50	5 : 00	-	1.00	= :	150
Region:									B - 11
									<u> </u>
c) Gultural Programme in	***		-	-	3.00	_	0.50	••	
N.E.Region. III.Films									
a)Grants to Jyoti &xx Chitra-					_				
ban-film Stude Suciety.	22.36	11,52	40,00	10.00	6 0.00	_	13.00	_	
b) Grants to Preduct of	24.00	11.77							
Documentary film etc.	**	•	1.00	1.00	5.00		0.50	-	
c) kilmxkmit Production of									
film for documentation.	_	⇔		pup ,	3.00	•••	0.50	•••	
d) Film Unit	 -1	ets.	***		5.00	•	0.20	-	
e) Janata Cinema House	-	ro.	-	-	4 0.00	10.00	1000	7'00	
f) Loan to Assam State Film							• -	, 00	
(Fin.& Dev.) Corporation.	473 0	2.6		-	10.00	Ewi	7. 00	Me i	
GRAND TOTAL :- 201.00	7 47.28	31.94	53.50	53. 50	<u>-234.08-</u> 6-34`00 ≥	96.00	48.00 18 60	3.88	

Draft Seventh Five year Plan (AS 1985-90) and Annual Plan 1985-86 Special targets and achievement.

Statement GN-? State Union Territories-/ssam-

S1 No		Code Unit No.	Sixtu Five year plan 1930-	Achivement	1903 n4 Achieve ment	Target	Achiev- ement	Seventh plan 1985-90	1985-86 Target proposed
	1 2	3 4	5	6	7	8	1 , 9 1	10	11
- 1.	Publication of Hooks	i par yr.	2			2	2	5	1
2.	Production of documentary film	3 par yr.	10	· /a		2	2	5	1
З.	Drame performance	12 per yr.	60	36	כ	2	2	60	12
4.	Cultural snow	10 par yr.	50	6	Ĵ	10	10	60	12
5.	Art Exhibition	: per yr.	24	. 6	2	2	2	24	2
6.	Scholarship for study of Fine Aris atc.	4 nos.	168	62	32	35	35	1 68	30
7.	Fc1lowship	10	**	-	179	625	*** .	100	20
8.	Production of long playing record.	5	5 • •			2	2	5	1

Draft Seventh Five year Plan (1985-90) and Annual plan 1985-86 CENTRAL SPONSORED SCHEME

Outlaw and expenditure under Central Scoting Aply) (Re in leabe)

				<u> </u>		Ks. in lokhs	· /	
Name of scheme	Pattarn of spering expenditure (i.e. 50'50)	N .	Actual Expdr. 1980-83	Actual Expdr. 1983-84	ľ	Anticipa ec Expdr.	Seventh : plan 1985-90 propus outlay	1985 86 Prop sed out:⊕y
- many transitions and the same of the sam	2	3	44_	5_	6		5	9
Financial assistance to persons distinguished letters, arts etc. who may be in indigent circumstances -Grants in-aid to the State Sout. of Assam.	50150	.13m		0 .16	0.1 8	0.1 8	2,00	0. 5 0
2070 CT - 1.3.5 CH •	1 · •••						,	
xສrxntg Grand Totel	50'50		-	0.18	0.11	0.4:	2,00	.50

State/Undon Territories-Assam Statement-T.S.P.-1

Seventh Five year Plan (1985-90) and Annual Plan 1985-96

	Head of Development			1980- 85	<u> </u>			83-8 Actua			pated	Expdi	r .	180 P:	ropos	ed	outlay	y .	aposed
		state plan out- ley	1	%age total out- lay	1	l .	to total total out- lay	State	flow to	‰age	1 1	flow to TSP	4 (1)	D 3 CD	ta	to	plañ out- lay	Flow to TSP	%=ge to tota- l plan out- lay
1	Angles - Angles contact from a contact from the contact f	3.	4	5	-6	7	8	9_	10_	11	12	<u> ; 3</u>	14_	15.	_1 <u>6</u>	_17	18_	_19_	20

278-Art and 53400 Culture 201.00 15.00 7% 47.00 7.00 14.81%-31.9.5.00 15.65% 53.50 5.00 2.67% 234.00 46.80 20% 48.00 9.60

1. Eultural Affairs.

534'00 98'00 201.00 15.00 7% (47.00 7.00 14.81% 31.945.00 15.65%53.50 5.00 2.67% 234.00 46. 80 20% 48.05 9.60 20% GRAND TOTAL

State/Union Territories-Assam Statement-TSP-2

Draft Seventh Five year Plan 1985-90 and Annual Plan 1985-86-TSP.

Physical Tergets (Achievements)
Directorate of Cultural Affairs.

(Rs. in lakhs)

51.	Item	Unit	1979-80	Sixth	1980-83	1983-84	1 984 -	85	Seventh Plan	1985-86	,
No.			Level	plan 1980-85 Target	Achieve-	4		Anticipated achievement	1985-90	Target Proposed	•
1	2	3	4	5	6	7	당	9	10	11	
1. 9	Stipend to Students	40	ै. इस	200	60	20	20	20	200	20	
2. (Cultural show	12 nos er yr.	· -	60	12	12	12	12	60 ,	12	Ħ
	Recording of playing Record.	4	-	4	es.	#E214	2	2	5	1	5
	Production of umentary film.	2	-	2	APA	***	1	1	5	1	

SOCIAL AND COMMUNITY SERVICES ART AND CULTURE (DIRECTORATE OF LIBRARY SERVICES)

Library Service is an itegral part of the Education Policy of the State Govt. The main objective of the Library Service is to offer free book service to all, to grow healthy readership at all levels, to desseminate knowledge on all subjects and topics, to collect and preserve all documents having research value and local importance.

It is, therefore, the policy of the State Government to have a net work of Library Service from the State level.

At present there are 8 Districts and 13 Sub-Divisional

Libraries in the Plann Districts in Assam besides a branch of the State Library at Dispur and an Information Research

Section at Guwahati.

PROGRESS ACHIEVED DURING THE 6TH FIVE YEAR PLAN

The approved outlay for development of Library Services in the State during the sixth Five year plan (1980-85) was Rs. 48.30 lakhs. The yearwise allocation was as follows:-

1980-81 1981-82 1982-83 1983-84 1984-85 Grand Total.

Rs. 8. 00 Rs. 8. 80 Rs. 8. 80 Rs. 10. 00 Rs. 12. 70 = Rs. 48. 30] akhs.

Against the plan allocations for the 1st two years (1980-82) of thes sixth plan Rs. 6.55 lakes were utilized in purchasing books for twenty two libraries and Rs. 7.05 lakes were incurred by P.W.D. in construction of District Library buiddings at North Lakehimpur with attached auditorium.

The construction of building at North Lakhimpur was completed and the Libary was shifted to its own building. The matching grant of Rs. 0.50 was placed at the disposal of the Raja Rammohun Roy Library Foundation, Calcutta for implementation of the projects "Books for the millions at their doorsteps" and "Feservation of rare and valuable books and other reading matrials." The Foundation also contributed an equal amount. The amount was utilized in purchasing books and in binding and preservation of old and rare books magazines etc. of the Government Libraries and valuntary institutions with the approval of the State Library Planning Committee and the Raja Rammohun Boy Library Foundation, Calcutta. Since 981-82 the State Government has been giving Matching grant to Raja Rammohun Roy Library Foundation.

During the year 1982-83 a new Sub-Divisional Library at Jonai (District North Lakhimpur) was established bringing the total number of Sub-Divisional Libraries in the plains Districts to 13 New by 1982-83. The Construction of Library building at Dhubri was taken up during the year and the construction will continue during the year 1983-84.

Yearly purchase of books for the Libraries is a regular feature. A scheme for establishment of a Library cum Research and sultural centre at Madhupur Satra (Cooch Behar) was drawn up. The expenditure on the scheme will be borne by the lovt. of Assam and West Bengal on equal share. The Government of Assam had sanctioned a sum of Rupees fifty thousand for purchase of Books and periodicals for the proposed sentre during the year 1983-84.

The consstruction of Librar Building at Dhubri is nearing complication and is expected to be taken over during the curreent financial year 934-85.

A schemce for expension of ibrory Services to the Rural areas of the state has been finalized for implementation dduring the year 198-85. Fifty Rural Libraries will be set up at a tota cost of Rs.2.70 lakhs. The Libraries have already been surveyed to implement the scheme.

A seperate Directorate of ibrary Services was erested during the year 1983-84 for better organization and administration of the Library Jervices in the State.

The Plan and estimate for construction of Library Building at Mangaldoi has been finilized and a sum of rupees 3 lakhs has been earmarked or the purpose during the financial year 1984-85.

EXPANSION OF LIBRARY SERVICE

In view of exponsion of Library service to all Districts and Sub-Divisions, block & Gaon Panchyats, Troposed posts are essential for development of Library service, organization and proper supervision.

The Rural Library scheme taken up during 1984-85 will continue during the 7th Plan period to achieve the target of 714 rural Libraries covering all the existing Gaon Panchyat. During 1985-86 hundred numbers of rural Libraries will be set up.

ESTABLISHMENT OF A STATE CENTRAL LIBRARY : ASSAM

Assam had a State Central Library with its magnificient building in Shillong. Consequent upon creat of Meghalaya, the stores of the State Central Library, Assam had to be divided between the Govts of Assam and Morbalay

The Share of the State Govt. of Assam was shifted to Gauhati handing over the building with furniture etc. to the Government of Meghalaya and the State Central Library, Assam with its collection was temporarily commodated in the building of the District Library, Gauhati.

Separate State Central Library for Assam is necessary to feed the increasing need and demand of the growing elite and to preserve books, magazines, periodicals, newspapers of historical, local and regional importance and other publications having literary value for the future generation.

ESTABLISHMENT OF A LIBRARY CUM RESEARCH AND CULTURAL VENTRE AT MADHUPUR SATRA (COOCH BEHAR)

The project taken up during 1983-84 will continue during the 7th plan period.

STRENGTHENING OF DISTRICT LIBRARIES, UPGRADATION OF LIBRARIES AND ESTABLISHMENT OF NEW SUB DIVISIONAL LIBRARIES.

Library Service in Assam has so far covered all the existing eight Districts and thirteen Sub-Divisions.

Consequent upon creation of new Districts and Sub-Divisions, upgradation of the existing Sub-Divisional Libraries to District Libraries and expansion of Library Service to the new Sub-Divisions are considered necessary. The new Districts and the Sub-Divisions with population etc. as per 1971 Census are indicated below.

	Population in lakhs	percentage of literacy
1. Barpeta	9.71	34.1
2. Goalparā	6.63	25.3
3. Kokrajhar	7.10	21.3
4. Mangaldoi	8.34	20.0
5. Sibsagar	6.54	39.1
6. Karimganj	5.82	29.8
		•

NEW SUB DIVISIONS

		Populatio	n
1. South Salt 2. (Mancacha	r) -	0.12	
2x North Sale 3. Gosaigaon 4. Rangia	marq	0.04	
5. Odalguri 6. Biswanath	Chereli		
7. Majuli 8. Sadiya 9. Charaideo	(Nazi ra)	0.09 0.06 0.05	
10. Hojail		0.22	

For strengthening of the District Libraries and providing better reading facilities to the Children, a separate Children Section in each of the District Libraries is proposed to be setup. During 1985-86 upgradation is proposed for six Sub-Divisional Libraries.

TRAINING OF LIBRARIES :-

Training of the Library personnel is very important to provide technical knowledge to the profession. It is proposed to make it continuous process.

CAPITAL CONTENT (LIBRARY BUILDING)

At present only the District Libraries at Gauhati,
Nagaon, Jorhat, Tezpur, Dibrugarh, North Lakhimpur, Silchar and
Dhubri are having their own Library buildings with attached
auditoriums. It is therefore proposed to takeup construction of
Library buildings at Mangaldoi, Nalbari, Sibsagar, Krrimganj,
Golaghat, Hailakandi, Goalpara during the 7th Plan period and
the construction project will continue till all the Subdivisions are covered.

LIBRARY SERVICES IN THE CHAR AREAS OF ASSAM

Much stress and importance have been given to the development of social and academic lives of the population of the Char Areas of Assam. It is therefore proposed to extend the benefit of Library Services to the segments of population of the Char areas on a phased programme. During the 7th plan period thirtyfive Libraries are proposed to be set up in selected chars and in consultation with the Char Areas Development Authority, Assam.

STATEMENT GN-I

DRAFT SEVENTH FIVE YEAR PLAN (1985-90) AND ANNUAL PLAN 1985-86 HEADS OF DEVELOPMENT-STATE/ASSAM TERRITORIES OUTLAY AND EXPENDITURE.

Head/Sub-Head YCo	de (Sixth	19 80 - 83	T1083-81	 108∄	: _85	(Rs. in Sevent			-0E-Y
of Development. No	. XFive	[Actual]	(Actual	Appro	(Anti	1985-90	Nof	Propo	
<u> </u>	lyear	(Expendi)			Xci pa	X Propo	X which	Xsed	Xwhich)
)	K Plan	X ture.	(ture	Xlay	Xted.	(sed -	Kcapi	Yout	Cand X
5 J	X1980-	X)	(X	X	Youtlay	% tal		Ital (Con-)
,) S P	9	ķ	X •	X /	X) con		
<u> </u>	Jagreed	,	<u>k</u>	<u>Q</u>	X (k ·	įtent.	l,	(tent.)
<u>, </u>	Loutlay	<u> </u>	<u>{</u>	<u> </u>	<u>)</u>	<u> </u>	X :	<u> </u>	¥ X
		X = 4 = 1		X _6	X(_7]	8	<u>(</u> 9	10	<u>1</u> 1 <u></u>

"278-ART AND CULTURE (5) 43.50 25.60 10.00 12.70 12.70 296.00 50.00 16.00 3.00 IMPROVEMENT OF LIBRARY SERVICES."

STATE/ASSAM TERRLOPGRY OUTLAY AND EXPENDITURE

		+ - + + - +							
Name of the	(Sixth	1980-83X	198 3- 84)	1984-8	35 X	Seven	th PIen		6
Scheme Project	Ifive I	Actual X	Actual X	Appd.	(∆nti¶_	1985	-90		Of
	Nýear 1	Expen- 🌡	Expen-)	out 9	ExpdAl	Propo-) of		Which .
•		diture. 🦠	diture.	lay 🧯				,	Capital
),1980-85)	ð	9		: • :		() E	jley.	Content.
	Agreed)	ð	. 9) .) .	Lay.	YraT Y	Ŷ.	Š.
and the control of th	Loutley.	2	لا تـ ــــــــــــــــــــــــــــــــــ	L 1	£ 6 -8.	~ ~ ~ .	ĺc ont.	<u>k - 5</u>	10
The same of the sa		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	- 4	_ 2	2100 AM 11700 7		· · · · · · · · · · · · · · · · · · ·	ene ini mana mana .	10
278-ART AND CULT	TTRE	4							,
IMPROVEMENT OF L				,			•	-	
SERVICES.					1	*			
	9	4			. y				
1. Strengthening		0.15	0.50	1.20	1.20	4.00	(·	0 • 30	
of D.L.S.(Sala									
2. Purchase of B		10.70	4.50	4.50	4.50	40.00	-	5.00	
for all libra		1.00	0.50	0.50	0.50	2,50	•••	0.50	
3. Metching Gran 4. Expansion of	Tibrary	-	- 50	2.70	2.70	100.00	_	3.70	
Service to ru	ral areas				-	, 000 0 0			
(Rur-1 Librar								<u>i</u>	
5. Esstt.of libr		-	0.50	***	-	6.00	_	0.50	
Research cent								•	•
Madhupur Satr	'≘•								
6. Strengthering	of D.L.S-	-	_		-	13.00	-	0.50	
t 3 S.D.Is., (Up	gradation								
& Esstt.of ch	ildren t se	ction)				4= 60		0.50	
7. Estt. of 10 n	lew S.D.Ls.	-	-	-	-	15.00	-	0.50	

STATE ASSAM TERRITORY

OUTLAY AND EXPENDITURE

Myer XExpen- M	1983-84 Actual Expen- diture.	XAppd.	Anti (Expd.)	1935- Propo-X sed out Lay	90	Propo- ised fout lay.	
The same of the sa		.A	<u></u>	and the state of	nav II. or		AA.
8. Fixation of Chairs	-	0.80	0.30	5.00		0.50	
in the Dist. Libraries. 9. Purchase of Vehicles-	-	-		12.05	-	1.00	
& Maintenence 10. Libraries in Char areas	1000	,	<u>-</u> .	25.00		0.25	
11. Training of Librarians 12. Other Charges		Į Į(·	1.25	-	0.25	
a) Travelling expenses, -	-		. -	15.20		0.05	
O/E, House Rent, installation			,				
of Telephone, and purchase		:					
of Type writters.							
13. Esstt.of State Library -	-	-	-	7.00		-	
14. Capital, Content						•	•
e) Construction of annex of 13.75	4.00	3.00	3.00	5 0.00	50.00	3.00	3.00
D/L Gauhati construction of							
Building at Mangaldai,							
Sibsager, Golaghat, Karimganj, Goalp							
Hailakandi & Nalbari, Pragjyotishp			7		FA 60		
43.50 25.60	10.00	12.70	12.70 2	380.00	50.00	7680	3.00
			-		the seed to	at with the Stee	

E-8

DRAFT SEVENTH FIVE YEARPPLAN (1985-90) AND ANNUAL PLAN 1985-36 PHYSICAL TARGETS
AND ACHIEVEMENTS. STATE/ASSAM

SL I Item No. I	XCode No. X X X X	(Unit	(Sixth Ifive Yyear Iplan 11980-185	Achieve ment. 	Achieve	XTarget XAnti XAch. X	Plan (1985-9	1985-86 X Target X Oproposed
		×	.X_	.^_ <u> </u>	<i>X</i> _ <u>Z</u>	8		Υ -40X
1. Upgradation of Sub-Division Librari to District Librarie		Nos	_ : : :	- · · · · · · · · · · · · · · · · · · ·	-	• •	6	6
2. Establishment of new Sub-Division Libraries.		Nos	2 :		1	-	10	10
3. Construction of Libr building.	ary -	Nos	-	-		1	10	1

EMP-1 EMPLOYMENT STATEMENT STATE/ASSAM

DRAFT SEVENTH FIVE YEAR PLAN (1985-90) AND ANNUAL PLAN 1985-86

EMPLOYMENT CONTENT OF SECTORAL PROGRAMMES 1985-90 OUTLAY & EXPENDITURE

	91. (* 11.61. II	NDLLOID		(Rs.in La	khs)	
Name of the Sector.	11980-85	Actual	11983-84 XActual XExpen	1984-85 1 Anti- 1 Expen	Y Seventh Plan 11985-90 Iproposed outlay	11985-861 (Propo- 1 Ised (Joutlay-1
	2 2 2	133	$\frac{2}{4}$	5	The same of the common common common that we will be common to the common common common that we will be common to the common that we will be common that we will be common to the common that we will be common to the common that we will be common that we will be common that we will be common to the common that we will be common that we will be common to the common that we will be common that we will be common to the common that we will be common to the common that we will be common to the common that we will be common that we will be common to the common that we will be common that we will be common to the common that we will be commo	The same of the sa
"278 - ART AND CULTURE IMPROVES OF LIBRARY SERVI	IENT -	25.60 (12.00)	10.00 (4.00)	12.70 (3.00)	296.00 (50.00)	15.00 (3.00)

년 주

DRAFT SEVENTH PLAN (1985-90) AND ANNUAL PLAN 1985-86

EMP-2 Employment State State/Assam

EMPIOYMENT CONTENT OF SECTORAL PROGRAMIES 1985-90

TARGETS AND ACHIEVEMENTS

Name of the	1980-85 (Additional	direct employment gener	ated (Nos) 1985-86 1	
$oldsymbol{ ext{S}} oldsymbol{ ext{ctor}}$	(Target) (1980-83	1 <u>1983-84</u> 1 <u>1984-85</u>	Seventh Plan Target	
	(Cons (Con ((Actual)	Cons (conti) (Anti)	1985-90 (Cons- (Conti	(
	itrucitinul Cons l Conti	Itruc Inuing Cons Conti	(Proposed) (true Inving)	
		1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1		
	Y		Itruc inuing (per lyear)	j
	Ison (son (per (son		<pre> §tion (per (son)</pre>	
	days year son	idays i ison iyear)	Mer Mson Mays) A X	. .
	Y Y X	l ldays	son lyear)	,
1	^_2	A - 5 1 - 7 - 1 - 5 - 1 - 5 -	Idays. L	• ••
think their team many many tempo			$10_{-}11_{-}12_{-}13_{-}$	

278 ART AND CULTURE

IMPROVEMENT OF 14.00 62 9000 - 3000 10 2000 52 16600 26 2000 20

LIBRARY SERVICES

百一

DIRECTORATE OF ARCHAEOLOGY, ASIAM, GUWAHATI.

DRAFT FIWE YEAR PLAN, 198-90 AND DRAFT ANNUAL PLAN, 198-86.

One of the prime objectives of this plan is to pring into focus the archaeological and cultural heritage of the State and undertake their proper exposition, preservation and study, plus develop these into spcts of general as well as tourist attraction. In the year 1983, this Department was seperated from the erstwhile Department of Archaeology and Museum and constituted into a separate directorate with the express view to increasing its activities, for which enough scope exists in the State. In fact, ever since its inception in 1963, this Department has 1 cated more than 120 additional archaeological sites and monuments to date, thereby increasing the total number of recorded sites and monuments of the State to more than 380, out of which only 56 monuments could be taken up for preservation so far. The aim to increase its activities remains yet to be fulfilled due to such factors as dearth of fund and field-staff.

One of the major thrusts of the Directorate during the 7th plan period will be to make the prevailing general educational system as broad-based as possible by supplementing to, and thereby strenghthening, the base, especially of non-formal elucation, where this Directorate can play a vital role by attracting the general public to these sites and monuments and imparting to them knowledge about the State's rich past reflected by these ruins and monuments. This will also infuse their mind with a sense of pride about their past heritage and their common cultural background, the ethnic, social and religious diversities no twithstanding. In the sphere of normal education, too, it will be our endeavour to recept archaeology an integral part of school and coll-

ege curricula by way of involving the student community in the preservation of the cultural heritage of the State. This is sought to be done through the "Work Experience" and "N.S. S." courses prevailing at the school and college levels respectively. The culture of this region being a composite one and a mosaic of different ethnic, linguistic and religious groups at that, it has to be preserved intact by all means and projected in its proper perspectives so that other parts of the country as well as the world at large may get to know this region more intimately and feel that this mosaic constitutes an interal part of the larger mosaic that is India.

These having been the aims and objectives of the viscos. Directorate ever since the inception of its plan activities and these being the principal guidelines of the 7th plan period, too, our aim will be to realize these objectives as far as possible.

During the 6th Five Year plan period, in view of the paucity of fund, the Directorate was allocated with a sum of Ps. 43.50 lakh, against our demand for Ps. 90.00 lakh; and with this amount 12 archaeological sites and monuments were preserved, to begin with. Apart from spot explorations, the present district of Darrang and half of the Sonitpur district were thoroughly explored and 53 archaeological sites and monuments were recorded. Trial excavations were also carried out at 12 sites with varying degrees of results, such as Baman, Madan-Kamdev, Abhayapuri, Paglatek, North Guwahati, Panbari, Jogijan, Mikirati, etc. etc. and Gosainpukhuri(Laluk), Kawaimari. Ten archaeological site-galleries were set up, viz, Moiramora, Chhaygaon, Pingaleswar, Abhayapuri, Baman, Jorpukhuri, Mahadeosal, Kawaimari, Silchang and Mathar Bori. As regards collection of antiquities, the combined Department of Archaeology and Museum collected around elevan hundred antiquities which are now preserved in the State Museum.

Hitherto, we have put our accent on the preservation aspect of our activities. In view of the humid climate, heavy rainfall and the attendant rank vegetations prevailing in this region, this priority will be maintained during the 7th plan period, too, in addition to giving a boost to other activities as well. Accordingly the following major programmes have been chalked out.

- i) Out of the 380 and odd sites and monuments, altogether 110 Nos. will be taken up for preservation.
- ii) About 8000 Sq. km. of area covering the districts of Sonitpur and Lakhimpur are proposed to be explored systematically, which is exclusive of spot explorations. In the process, inter-State exchange and cooperation in the fields of Exploration and excavation will be accelerated among the seven States of this regions, since archaeological exploration and survey cannot be always be kept limited within the State, as archaeological boundary is not coterminous with the political one. Such inter-State cooperation has already been started with Meghalaya and Arunachal pradesh, especially in the field of exploration.
- iii) Atleast two archaeological sites, viz, Ambari (Kamrup) and Madan-Kamdev (Kamrup) are proposed for excavation. Incidentally, the renewal of excavation at Ambari has become all the more necessary since this is the first ever major stratified archaeological site discovered, where excavation had to be postponed after three seasons' works. The site, if properly excavated, hids fair to yield a large amount of important archaeological materials bearing on the history and culture of this region and fill up the lacunae existing in these two spheres.
 - iv) Out of more than 3000 historical tanks and 50 and odd

ramparts of the Startse, of which more that a hunired tanks are worth presserving, altogether 10 Nos. of tanks and ramparts ((77 tanks and 3 ramparts), located in Sibsagar, Jorhat,, Sonitpur and Nowgong districts, are listed for presservation by way of reclamation, landscaping etc. withh the help of the P.W.D., Department of Fisheries, thme Social Forestery Circle and other concerned Govtt. Departments. Incidentally, nowhere else in India are so many ancient tanks and brick reinforced deffensive earthen ramparts of historic importance to bee found in one State.

- v) Not less that twentyy archaeological sites and monuments in different districts of the State are proposed to be attached to a number of educational institutes for such works as beautification, landscaping, cleaning the premises etc. etc., as parts of "Work Experience" and "N.S.S." schemes. This also includes organising exhibitions in different educational institutes to impart a firsthand knowledge to the students about the archaeological and cultural we alth of the State and their significance and the needl to preserve them properly. As an extension of this, seminars are proposed to be held and guided tours to important archaeological sites and monuments undertaken from time to time.
- vi) Three sites, namely, Madan-Kamdev(Kamrup), Jogijan and Mikirati(both in Nowgong district), all known for their rich archaeological wealth, are proposed to be developed for tourist attraction by way of setting up gardens, site-museums etc.
- vii) Atleast two reports om exploration and one on excavation, plus a no. of brochures and monographs on sculpture, architecture, numismatics and epigraphy and other aspects of archaeology are intended to be brought out.

- viii) A gardening Branch with requisits staff and equipments is proposed for laying outt garders at the archaeological sites protected and preserred by this Directorate.
 - ix) The Directorate is at pressent functioning from a rented house. The State has been divided into a number of zones for administrative facilities. A few staff quarters are required at a few sites for Monument Attendants, Gardeners etc. and office building for the head quarters. Hence provision is made for construction of buildings.
 - r) A chemical branch has become urgently necessary in view of the damaging effects the natural agents, such as rainfall, humidity, vegetation and salinity are having on the antiquities and monuments of this region, the climatic condition being what it is, with heavy rainfall and the attendant after-effects. A chemical branch is, therefore, proposed to be set up at the earliest opportunity during the Plan period.

During the year 1985-86, an amount of Ps.17.00 lakh only has been proposed for the plan schemes, of which Rs.5.00 lakh have been earmarked as capital outlay. This amount will be required for the construction of staff quarters at the site museum for Tourist Attraction at Madan-Kamdev, where a plethora of sculptures have been unearthed during the last three years. The balance of Rs.12.00 lakh will be utilised for the other functional schemes such as conservation of monuments(20 Nos), archaeological exploration(Sonitpur district), preservation of ancient tanks and ramparts(Sibsagar district), student participation in the preservation of cultural properties, establishment of tourist-oriented archaeological parks(one) and site-museum(Madan-Kamdev), publication of archaeological report(one), setting up of a gardening branch.

The Directorate does not have any scheme in TSP, MNP, CSS, SCP, or 20-Point programme.

DRAFT SEVENTH FIVE YEAR PLAN (1985-90) AND DRAFT ANNUAL PLAN 1985-86.

HEAD OF DEVELOPMENT OUTLAY AND EXPENDITURE.

STATEMENT GN.1. State - Assam.

(Rs. In Lakh)

	Q ·	🕽 Sixth Five(1980-83	Q 1983 - 84	198	4-85 (Seven	th Plan (198	5-86
· Head/Sub head	🕻 Code 🛚	🕽 Year plan (Actual	🕽 Actual 🖠	Appr-	Anti-	Propo-(Of which	Prop- (Of which
of Davelopment	🐧 No. 🔞	≬ (1980 – 85) (Expend-	Expend-	oved (cipated (sed (Capital (Capital
· · · · · · · · · · · · · · · · · · ·	Ç (≬ Agreed	iture.) iture.) Dut- (Expend- (Uutlay 🖟	content §	Uutlay	content
	Q	Outlay (lay)	iture	<u> </u>			
1	2	3 (4	5	6	7	8 1	9	10.	
。 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1										
IX SOCIAL AND COMMUNITY SERVICES EDUCATION.										
[™] 278-Art and Culture-1.				⇒		, ,	4			
4-D.Archaeology."	0902 0 (c)	18.50	6.48	6 . 15	6.00	6.00 A	87.00	20.00	17.00	5.00
استان المرابع المرابع المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة الم		18.50	6.48	6.15	6.00	6.00	87.00	20.00	17.00	5.00

DRAFT SEVENTH FIVE YEAR PLAN (1985-90) AND DRAFT ANNUAL PLAN 1985-86. DEVELOPMENT SCHEMES/PROJECTS OUTLAY AND EXPENDITURE.

STATEMENT GN.2. STATE - ASSAM. (Rs. In Lakh)

Name of the scheme/Project	Sixth five year plan 1980-85 Agreed Outlay	Actual Expend-	≬Expend - (Appro-(Anti- cipa- ted	1985 Propo - (sed (H PLAN -90 : Of which Capital Content	Outlay (Of which
	Andrews and a second of the second of the second	<u></u>	Personal Control of Co		Marcon commence and an all	Commission of the Commission of Management of Management of the Commission of the Co	erneimetria indicie indices	all and the second	Europeane, properties
 Conservation of archaeological sites and monuments 						16.00		3.50	
2. Archaeological exploration and	•							3.50	
excavation						4.00		0.50	
3. Preservation of ancient tanks									
and ramparts	•					4.00		1.00	
4. Student participation in the prese-						7 00		0.50	
rvation of cultural properties	•					3.00		0.50	 -
5: Establishment of tourist=oriented								. 0.00	1
archaeological parks & site-museums	18.50	6.48	6.15	6.00	6.00	10.00	5.00	2.50	2.00 ~
6. Publication of archaeological									
reports, brochures, monographs etc 7. Establishment of a Library of Arch-						3.00		1.00	
• recognite title of a finish of Wicu-	•					5.00		1.00	
8. Establishment of photographic sectn.				:		5.00	,	0.50	
9. Setting up of a gardening branch						2.00	•	0.50	
10. Setting up of a Chemical branch					*. *	2.00		0.50	
11. Construction of buildings for Head-							_		
quarters, zunal office, staff etc						20.00	15.00	3.00	3.00
12. Procurement of equipments						2.00		0.50	
13. Procurement of Vehicle14. Expansion of staff including						3.00		0.00	
					-	6.00		1.50	
15. Other Charges	•					2.00		0.50	
الى ئىچىنىيى يېتىمى بىد ئەدائەت ئەدائەت ئەدائەت ئەدائەت ئەدائەت ئەدائەت ئەدائەت ئەدائەت ئەدىئەت ئەدائەت ئەدائەت بىدى	tyf fargir agt myg A neitherium y nerst i einiagt ar glatet, y	and the state of t	and an error for ranking inspiring.	بالغياء فيهانعيا شباء فاور وويافين	en e	e anananan musika	and the state of t	Parameter and the contract of	elima vinto de colambia constitución y
	18.50	6.48	6 .1 5	6.00	6.00	87.00	20.00	17.00	5.00

DRAFT SEVENTH FIVE YEAR PLAN 1985-90 AND ANNUAL PLAN 1985-86.

PHYSICAL TARGETS AND ACHIEVEMENTS

STATEMENT GN. 3 STATE : ASSAM

SL. NO. ITEM		Code No.	Ö Unit(Ö (Ö (Plan (1980 -) 85 Tafget	83 Achi- eve- ment	ment)	1984 Ta r get 	1-85 Antici- Xpated Achiev- Xement	Seventh Plan 1985-90 Target Propo- sed	Proposed	n de la companya de l
Marie de la companya del la companya de la companya		3	V 4	5() 6 (7	8		Q 10 (11	w:
 Conservation of archaeological sites and monuments. Archaeological exploration and excavation. 		19020 ((C)Nos. Sg.km.	30	12 2000	6 1400	5 1200	5 1200	110 800 0	20 1000	
3. Preservation of ancient Tanks			5 4 8 KM		2000		1200	1233	000 0	, 550	
and Ramparts.		H ,	Nos.	-	-	_	_		10	4	
4. Student participation in preserva								:			
tion of cultural properaties.	400	13	Nos.	-			-	•••	20	4	-1 3
5. Establishment of tourist oriented Archaeological parks & site-museums		1î	Nos.	2	1	_	1	1	3	. 1	8
6. Publication of Archaeological re-					•		,	• •	J	,	
ports,brochures,monographs,etc.	-	17	Nos.	***	-	240	1	1	3	1	
7. Establishment of Library of Archa- eological books and records.	_	71	Nos.	_		•••		_	1	1	
8. Establishment of Photographic									•	·	
section.	-	F 7	Nos.	1	gi.a	-	1	1	1	1	
9. Setting up of gardening branch	44.39	17	Nos.		-		M105	-	1	1	4
10. Setting up of Chemical branch	-	îî	Nos.		-	· e		ekan.	1	1 1	: `
11. Construction of buildings for Head-										ž	
quarters, Zonal office, staff quarters etc.		îî	Nos.	_	_		_	_	. 5	. 1	
12. Procurement of equipments	_	11	Nos.	M.a	-	-		***	. 5	1	
13. Procurement of Vehicle		îî	Nos.	2	_	1	1	1	2	Pro Pro	
14. Expansion of staff including							•	•	-		
committed expanditure.	-	ii.	Nos.	20	11		20	19	20	8 -	
15. Other Charges	-	II	Nos.	-		-	-	-	B.0		

DRAFT SEVENTH FIVE YEAR PLAN 1985-90 AND ANNUAL PLAN 1985-86. EMPLOYMENT CONTENT OF SECTORAL PROGRAMMES 1985-90.

OUTLAY AND EXPENDITURE

EMP.1.
Employment Statement
State - Assam
(Rs. In Lakh)

Constitution (Constitution of the Constitution	V	al (In a fin in in a fin a fin a fin a fin a fin a fin a fin	STATE OF THE PARTY	Outlay a	nd Expenditure	and Crast Andrews (Antre Later Color) (19) (Color) (19) (19) (19) (19) (19) (19) (19) (19	rafilled and rea
Name of the Sector	≬ 1980 –8 5	1980-83	≬ 1 983 – 84	≬ 1984 – 85	Seventh Plan(1985-90) (1985-86	And the Control of the State of
	Agreed	Actual	≬ Actual	Anticipated Antic	Proposed Outlay (Proposed Outlay.	
	Outlay (Exp.	(Exp.	≬ Expenditure	The first control we require the control control and c		
	2) 3	0 4	<u> </u>			ena inter anatos assistas
IX. SOCIAL AND COMMUNITY SERVICES EDUCATION							
"278-Art and K Culture-1. 4-D.Archaeology".	18.50	6.48	6.15	6.00	87.00	17.00	F: 9
(Construction component)	- .	(1.60)	(1.00)	(2.00)	(20.00)	(5.00)	

DRAFT SEVENTH FIVE YEAR PLAN 1985-90 AND ANNUAL PLAN 1985-86. EMPLOYMENT CONTENT OF SECTORAL PROGRAMMES 1985-90. TARBET AND ACHIEVEMENT

EMPLOYMENT STATEMENT STATE : ASSAM.

Name of the	(1980–85(1	[arget]	Additio	onal direc	ct Employn	ant gena	erated (N	•	· MEDITALIBRICARE (INTERPRETATION) (MARTINE)			-86(Tarq
sactor	Constru- Oction) 1980 – 83(Constru–	Actual) (Contin-	(1983 – 84(Constru−	Actual) Contin-) 1984- (Anticip		(Saventh 1 (90)Propos		Constru-(/ Contin-
	7.	≬(perso√	ction,			≬µing (Constru-	Contin-		Continu-((person	(person
	(days)	≬n year)(person	🎗 perso- 🛚	≬(parson ⊣	(person	ction (uing ·	≬ction	≬ing (days) (year)
	Ŏ.	Q (days)	≬n year)¦	(days)) year)	(person() days)	(person) year)	≬(parson ≬ days	0(person (0 year) (
1	2	3	4	5	6	7	8	9	10	11	12	13
IX. SOCIAL AND COMMUNITY SERVICE EDUCATION	ИD											7.
<pre>#278~Art and Culture-1. 4-0.Archaeo</pre>	25,000 logy".	42	7000	+ 1 9	9000	Nil	900 <u>'</u> 0	18 -	50,000	85	7000	14

DIRECTORATE OF MUSEUMS, ASSA M GAUHATI.

DRAFT SEVENTH FIVE YEAR PLAN(1985-90) AND ANNUAL PLAN 1985 - 86.

A Brief Historical Background: The Assam State Museum was established in 1940 by Kamarupa Anusandhan Samiti (Assam Research Society) the only organisation of Research on History and Cultura which was founded in 1912 by some history and culture lovers of Assam. The Assam State Museum was taken over by the Govt. of Assan in 1952. All the collections made by the Kamarupa Anusandhan Samiti formally handed over to the Assam State Museum. After the institution was taken over by the Govt. many more new collections were made when the Govt. of Assam created the Archaeology Department at the advice of the Central Govt. The State Museum was amalgamated with this new department which was known as Department of Archaeology and Museum in 1962. Filling the need to increase the activities both in Archaeology and Museum the State Govt. converted this combine department into two fullfledged department i.e. Directorate of Archaeology and Directorate of Museum. Activities during the year 1980-85: During the Sixth plan period (1980-85) an amount of Rs. 43.50 lakhs only was alloted to erstwhile combined department i.e. Department of Museum and Department of Archaeology of which an amount of Rs. 25.00 lakhs was earmarked for the Museum Section), for implimentation of each projects/schemes. With this amount the combine department worked for the implimentation of the combine programmes immediately after the bifurcation of the combine department and formation of two independent departments in the year 1983. The Director of Museum took up some new projects to create an awarness among the people regarding the necessity of preservation of cultural properties in the State.

First the Department invited the Chief Minister of Assam on 4th January'84 and the foundation stone of the additional building of Museum was laid down by the Chief Minister of Assam. On the same day he declared open the Ethnography Gallery for the preservation of Tribal Cultural heritage and open the Ethibition on rare antiquities organised by this Directorate of Museum. In the month of

Janury this Directorate organised another exhibition at Sibsagar which attracted the people to a very great extent which proved the full success of the function. In the month of February this Directorate organised another exhibition constructing the pavilion depecting the Kamakhya Temple which was inaugurated by the State's Education Minister. This also attract the people to a great extent. In the month of April, this Directorate organised a very successful exhibition in Nagaon along with an All India Seminar on the subject of 'Necessity of preservation of cultural heritage in Assam' The pavilion of the exhibition very much attractive for the people which depicted the Kamakhya Temple. To attend the saminar, persons like Dr.M.S.Nagaraja Rab, Director General of Archaeological Survey of India, came as Chief Quest, while two other senior senior officers and scholars from National Museum and Archaeological Survey of India attended the seminar as guest of honour. Both seminar and exhibition was very much yielding. This department was invited to organised many more exhibition but due to certain difficulties we are could not meet the publice demand.

This year this Directorate is organising an All India seminar and an exhibition on the role of Museum for preservation of cultural properties at Diphu on 17th and 18th October. In the month of December, this Directorate is going to host an annual conference and seminar of Indian pre-history society. Indian Archaeology Society and Indian history and culture society jointly in Guwahati. And for this we are preparing.

We are quite sure that such type of exhibition that we are helding in various places of Assam bring the feeling fo harmony amongst various section of the people and it helps in the matter of National Integration. For the cause of National Integration this Directorate will take up many more programmes such as, collection of antiques of the entire North East Zone and neighbouring State, setting up of district museums, exhibitions, seminars, talks etc. which will definately bring various sections of people closer to each other. And at the same time help us in the matter of preservation of past cultural hiritage. This

Directorate has also taken up for preparation of an Documentary Film on the Assam State Museum which will be released within a month or two.

The State Govt. giving this Directorate maximum support from the Non-Plan Budget after the formation of the new Directorate of Museum. The Non-plan budget has been increased to a great extent. Also, a number of departmental publications, like brouchers, catalouge, folders etc. were brought out. The film-shows and slide projections were also introduced and have already purchased documentary films. On the whole, the targets fixed this year, have been by and large reached.

STRATEGIES OF FIVE YEAR PLAN(1985-90)

For the period 1985-90 the following major projects/programmes are proposed to be implemented:

1). The existing museum building covers an area of 800 sq. mtr. only which, to be frank, is quite inadequate, within this limited space, a number of 19 (nineteen) sections has been set up. As a result the sections have been crammed up with exhibits. In view of the lack of space, a large number of rare exhibits have had to be kept in the Reserve Collections.

For the period 1985-90, the continuing scheme of the proposed expansion of the Museum building will be completed.

- 2). Each of the District of the State abounds in archaeological and cultural remains of multiferious nature, all of which are not possible to collect and display in the existing museum. This Directorate, therefore, proposes to set up 10 nos. of District Museums in the State. With the setting up these museums, furniture and office equipments will be needed. Hence the proposal.
- 3). This Directorate has already started publishing the Bulletin of the Assam State Museum, other items, such as, catalogue, Report of the Archaeological Survey of India on Assam, Proceedings and transactions of the Nagaon Seminar pumphlets on Museum objects, coins catalogue etc. are yet to be taken up. Unless, sufficient fund is put at our disposal, it will not be possible to take up these item. A general Catalogue plus category-wise catalogue, it is felt,

- ought to be published for the benefit of the scholars. The coins catalog taken up. Hence the proposal.
- 4). From time to time, with our limited fund, such seminars, research-oriented talks, exhibition, in the state, are hold. But in a year not more than two such seminars, talks exhibition etc. could be held. Sometimes we have even to forgo such activities for lack of adequate fund. Hence the proposal.
- 5). The existing galleries will be further improved to the full-fledged galleries and if the Plan of the proposed additional museum ruilding is implemented, new galleries, such as, Natural History Gallery, Coins Gallery, Folk Art Gallery, Costume Gallery, Science Gallery, Musical Instruments Gallery, Illustrated manuscripts Gallery etc., will be set up with some of the existing Reserve Collection and also with fresh collections to familiarising the public with these important objects of antiquties and art treasurs of the state.
 - 6). It is felt that excellent conditions exist for depicting variegated cultural, anthropological aspects of the state and thus the display method can be much improved together with the addition of newly acquired objects. Hence the provision.
 - 7). The prime purpose of museum is to collect materials of museological interest for the comprehensive and intersive study of the past, and such they are the resort of scholars and they afford also to the common people oppertunities for appreciating our past cultural heritage. The state abounds in antique objects and also other objects of museological interest. People from different parts approach us with such objects, most of which we have to refuse due to lack of fund.
 - 8). With the expansion of the activities of this Directorate the item, is expansion of staff, will be automatically needed. As since its inception with its skeletion staff this Directorate has not able to perform satisfactority. Therefore, the item is felt to be very urgent.
 - 9. Due to the growing demand of photographs and brochurs on museum exhibits plus also in order to create a sense of awareness amongst all people of the rich cultural heritage of this region, this item is proposed.

- 10). The department of library has been incorporated in the plan as the existing library has found to be inadequate to cater the departmental meed, as also to those of research scholars, who frequently visit the museum in search of old books, maps, ducuments etc. which in most cases we fail to provide. It is, therefore, essential to take steps to established really a good library so that they can their role as dynamic centre of research.
- 11). It is necessary for the purpose of publicity, education all carrying the message of the museums outside its campus.
- 12). This Directorate has only one vehicle (Trakker) at its disposal, which is insufficient for tackling all the works of acquisition of objects throughout Assam. Hence the provision.
- 13). The objects of the scheme is to give grants to the private museums, such as, Kamarupa Anusandhan Samiti, Purva Bharati and other museums managed by the voluntary institutions etc. The priorities will be given for the grants for documentation, preservation, acquisition of art objects etc. Hence the needed.
- 14). This Directorate proposess to set up site Museum at Kamakhya (Kamrup District) and in Bardown (Nagaon District) for tourist attraction. Aboundant scope exists to set up these museums in this region, as there are large number of cultural properities lying scattered. So they should be given to these objects and such sites can be developed as centres of tourist attraction.
- 15). This item is esential for the museum. Many objects cannot be removed for the museum because of its size and other technical difficulties. Therefore, it is necessary and useful to kept the model or cast of these objects. Moreover, we can make some plaster cast of our exhibits and send them to schools/colleges etc. and also we can sell it to the tourist/visitors, who frequently visit the museum in search of model, which in most cases we fail to provide. Hence the proposal.
- 16). To create a sense of awareness among the mass people about our rich and varied cultural heritage, the item is required.

17). With the expansiom of staff of this Directorate, the item i.e. T.A. of stafff, will be automatically needed.

Kamakhya and Bordowa for tourist attraction, making model of sculpture for sale purpose, Publicity and Advertisement and T.A. of staff are NEW schemes, and which will be taken up in this Seventh Five Year Plan, leaving aside these all the other schemes are (CONTINUING schemes, Finally, it may be mentioned that the Department's activities do not fall within the scope of 29 Point Program, nor does it have any T.S.P. M.N.P. Centrally Sponsored Scheme etc.

ANNUAL PLAN 1985-86:

During the year 1985-86 an amount of Rs.23.00 lakhs only has been proposed for the Plan Scheme, of which and amount of Rs. 6.00 lakhs only has been earmarked as capital Outlay, the latter covering such schemes as the expansion of museum building, setting up of funits of District Museums. at Tezpur(SonItpur District).

Encouraged by our achivement during the last Sixth Five Year Plan, we proposed to continue the old scheme, once again. The New Scheme, as mentioned above, will be taken up and it is sincerely hoped that this Directorate will fully gear up its machinery to achieve the target fixed for this year.

N.B

%%%%%%%% %%%%%%%%%

DRAFT SEVENTH FIVE YEAR PLAN (1985-90) AND ANNUAL PLAN 1985-86-HEADS OF DEVELOPMENT STATE/UNION TERRITORIES OUTLAY AND EXPENDITURE.

STATEMENT GN-1 STATE/ASSAM

(Rs. IN LAKHS

	Code	Sixth ■	1980-83	1 983 −8 4	1984	- 85	(SE	EVENTH F		
Head /Sub He a d of	No.	Five	Actual	<pre>Actual</pre>	Propo-	Antici-	198	35 - 90 (1 985 -	·86
Develôpment.	1 WO.	≬ Year,	Expend-	Expend→	sed	pated	Prop-	Capi-	Prop-	of whi
DCVCTOPMCIIC.	/ I	plan	1 iture	1 iture	outlay	outlay		tal		c h cap
	À	1980-	ğ ·	Q	Ž.		outl-	Cont-	outl-	lital
	Q.	85	Ž	<u> </u>	Q)	ay !	ent	≬ ay	conte-
	Q	agreed	_	<u> </u>	Q		Q :	<u> </u>	Ž i	Int
		outlay	<u> </u>		[1	<u> </u>	1	<u> </u>
1:1:	2	3	0 4	5	Q 6	7	8	9 1	1 0	11
SOCIAL & COMMUNITY SERVICE : EDUCATION.	(09020(d)	Ŏ Ŏ	ğ	ğ ğ	ğ Q))	Ž	ğ i	Ž	1 1
	X	ğ Ç	ğ ğ	ğ ğ ğ	Q Q Q		Ž Ž			
SERVICE : EDUCATION. 278-Art & Culture	X	0 0 1 25.00)))) 10.66	§ § § 8.47	5.80	5.80	1 1 1 2 0 1 2 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23.00	6.00
SERVICE : EDUCATION. 278-Art & Culture 1-5-E,	X	è P è	1 1 1 10.66	ğ ğ ğ 8.47	5.80	5.80	0 0 0 0 0 0 0 0 0 0	30.00	23.00	6.00

•••••

DRAFT SEVENTH FIVE YEAR PLAN 1985-90 AND ANNUAL PLAN 1985-86)-DEVELOPMENT SCHEMES/PROJECTS.

STATEMENT GN-2

OUTLAY AND EXPENDITURE

	OUTLAY AND EXPENDITURE				•		e e e e e e e e e e e e e e e e e e e		(Rs. IN	LAKHS)	
N	ame of the Scheme/Projects	Sixth Fi- ve year agreed outlay	Actual Expend- iture	Actual Expend-	Appro- wed butlay	Antici- pated Expend.	Propo-	Content	Propos- led Out- lay.	Capital Content	
-	1	2 (3	4	5	6	Q /	8	9	10	
	ART AND CULTURE: MUSEUM	25.00	24.93	8.47	5.80	5_80	ð	δ	ð j		
	Museum Bualdings		l ·	!	Q ·	}	10.00	10.00	[2.00]	2,00	
	Establishment of District Museums.		ì	1	ğ .		40.00	20,00	8.00	, 4. 00	
3.	Publication of Research Journal, Catalogue etc.			9	Ž i)	10.00	¥	2.00	· •	_
4.	Organising Seminars, Exhibi- tions, taks etc.	ď		X A Y		.	. 5 _▼ 00 }		1.00	_	ထိ
	Setting up of Galleries. Display of exhibits making		1	y 3	X	1	8.00	_	1.20	-	
	diorama etc.	est and the second				1	8.00		1.20	~=	
	Acquistion of exhibits.	i Q	•		į į		5.00 (15.66	•	0:80 2.66	-	
	Expansion of staff. Preparation of transperan-		.		, y	!	· ,		•		
10.	cies, photo-sets, folder etc. Development of Library	Ď.	·	i !) Demography		2.50 d		0.50	-	

Stete/Union Territory/Assam

(Contd...)

(Contd)

STATEMENT GN-2

Name of the Scheme/Projects	S ixth	1980-85	1983-84	1984	- 85	Sevent	h Plan	1 1985 - 8	36
•	≬ Five Yr	Actual	Actual	Appro-	Antici-	Propo-	Capital	Propo-	[Capital
	<pre>↓ agreed</pre>	Expen-			71	I sed	c ontent	≬se d	<pre>↓ content</pre>
	<pre>≬ outlay</pre>	diture	diture	butlay	<pre>Æxpnd.</pre>	butlay	<u> </u>	l outlay	Q.
1	2	3	4	5	l 6	17	8	9	Q 10
	_		_					. a.	
11.Documentary, feature film	ů ·	Ď	Ď	Q .	Ž	≬ 3.00	Q -	1.00	Q -
12. Purchase of Vehicle	Ž ()	Ò	Ž	Q	≬ 2.00	Ž	◊ –	Q —
13.Grants-in-aid to									റ
1	A .	§	X	Ŏ.	≬	≬ 5.00	≬ –	1.00	1 - I
14.Site Museum at Kamakhya &									•
Bordowa for tourist	,		<i>.</i>	¥	1 · · · · · · · · · · · · · · · · · · ·		v		
attraction	Q) • ,	8	Q	Q	2.00		1.00	<u>a</u> –
15. Making model of Sculptures	ĝ (Ô	Q	0.50		0.10	Q –
16. Publicity & Advertisement	Q (2	2	ģ .	1.00	-	0.20	Q —
17.T.A.of staff	Q 0) 	Λ X	Q G	Q A	≬ 2.00	Q	≬ 0.40) –
TOTAL	25.00	24.93	8.47	5.80	5.80	122.00	30.00	23.00	6.00

DRAFT SEVENTH FIVE YEAR PLAN (1985-90) AND ANNUAL PLAN (1985-86)-PHYSICAL TARGETS AND ACHIEVEMENTS State/UT ASSAM

STATEMENT GN-3

S1. No.		Code No.) }		Achiev-	1983-84 Achiev- Mement	Marget 	Antici. Opated	(Seventh ((1985-90) (Target (proposed	11985-86 Target Proposed	i
1) 2	3	4	5	6	1 7 − 7	8	1 9	10	11	·
	ART AND CULFURE MUSEUM	Ž }	1	Ž Ž	Ž Ž	Ž Ž	X X	ð V	Ž Ž	Ď Ŏ	
	Museum Buildings Establishment of District	Ž Ž	sq.m	3000 1	Nil	Nil	1200	1200	i 4754) 600	
	Museums	Ž (Nos.	2	. –	j –	2	2	10	2	
3 .	Publication of research Journals, Catalogue etc.	Q Ž	Nos.	≬ ≬ 10	Q J 1	Q Q 1	1 ≬ 3)) 3	20	4	
4.	Organising Seminars, Exhibi- tions, talks etc.	Ø (Nos.	≬ 1 5	Ž ī)) 2)) 5	5	10)) 2	Ç
	Setting up of Galleries Display of Exhibits, making) (Nos.	6	1 1	2	4	4	10	2	•10
	Diorama etc.))	Nos.		10	1 200 1 260	300 20	-	600	100	
8.	Acquisition of Exhibits Expansion of staff	Ž ,	Nos. Nos.		(161 (-	¥ 200	, 20·	¥ 20	1000	1 150 ↓ -	
9.	Preparation of transperencies, photo-sets, folders etc.	R G	Nos.	0 ≬)	(=	Q)) _	Q Q —	
10.	Development of Library) (Nos.	Ž 1	Ĭ =-5) -) 1	1	1	1	

(Contd...)

Sl.		Code	≬ t	Jnit	1980-85	1980-83	1983-84	1984 -	8.5		Seventh	1985-8	36
No.	≬ IT E M	No.	Ŏ	(Sixth	Achiev-	Achiev-	Target	Antic.	i	(1 985 -	🛚 Target	:
	Ž	Q	ğ		five	≬eme nt	≬emen t	Ž	(pated		85	Propos	3
	Ž	Ž	ğ	:	year	§	Į.	<u> </u>	Achie	v-	Target	led	
		<u> </u>	Ž.		Target	<u> </u>	<u> </u>	<u> </u>	@ ement	•	oposed	<u> </u>	
1	2	≬ 3	Ŏ	4	5	1 6	7	8	≬ 9		10	<u> 11 </u>	
11.	Documentary feature film.	Į	δN	Jos.	2	§ 2	ð -) -	0 –	Ì	7	è –	
	Purchase of Vehicle.	Ď	õ	n	2 ±	2 1	Ď	1 <u>-</u>	1	Ì	2	A	
	Grants-in-aid to Private	•	•	•									
	Museum.	Ž	ð	11	No. 1	A	1 –	1 -	V -	Ì	-	d –	
14.	Site Museum at Kamakhya &		•										
	Bordowa for Tourist attraction.	Į	Ž	11 /	Des) —	Ž)	V -		2	2	Q
15.	Making Model of sculptures.	Ĭ	Ĭ	11		Ĭ -	l -) -	Q -	į	5000	1000	I j—s
	Publicity and advertisement.	ŀ	Ž	11	(FLU	ě –) –) –	Q -	Ì	400	10	1
17.	T.A. of Staff.	Ç	Ĭ	31	 ,	\	4 –	!	≬ -	į	-	V -	
		Č	ð	11 (Š.	Ď	Š	Ö	i)	Ď	
		Ò	ð	i		ð	ð	8	ž	i	Š	Ŏ	
	•	•	•	•		•	•	•	•	•	•	-	

GOVERNMENT OF ASSAM

DEPARTMENT OF HISTORICAL AND ANTIQUARIAN STUDIES IN ASSAM Narayani Handiqui Historical Institute Gurahati-781001.

.

DRAFT SEVENTH FIVE YEAR PLAN: 1985-90.

The object of the Department of Historical and Antiquarian Studies has been to promote historical research in Assam so that a more detailed and intimate knowledge of the past history of this State in all spheres of life may be known to us and to the world at large. And as such acquisition of old manuscripts historical treatises, old records, documents, their scientific preservation, compilation, transcription, translation and publication of reference media are the main functions of this Department. The Department has so far collected more than 2150 manuscripts 338 transcripts and 6719 rare and useful books. The smooth and proper functioning in respect collection, preservation and publication depends on a batch of trained personnels on the different aspects bearing on collection, preservation and publication of ancient manuscripts, It is also essential for the application of the scientific method of preserving old manuscripts appliances including Xerox machine, Cutting machine, 15MM Microfilm projector, Gas-chamber cleaning machines etc. along with the technically trained staff, capable of handling them with efficiency, should be in the possession of the Department of Historical and Antiquarian Studies. These appliances are more imperative for a State like Assam where climatic conditions and abundance of the enemies of the Manuscripts/ records like white-ants and other book-worms are unfavourable for their proper maintenance. Natural causes like flood, fire and earthquake Lave already caused havoc to our manuscript treasures. With a -

contd..2.

view to accelerating the activities bearing on the acquisition, preservation and publication of old manuscripts the Sixth Five Year Plan(1980-85) has been prepared at an approved outlay of Rs.11'00 lakhs. The plan includes an Annexe Multistaried Building for scientific preservation of ancient manuscr ipts and to house the collections. It also includes Survey and collections of afficient manuscripts and also purchase of machineries and equipments for preservation, documentation, microfilming of rare and valuable manuscripts. The main require ments of a record Building are that which must have proper arrangements for housing old Manuscripts/Records under an optimum temperature and numidity, for which air-conditioning is necessary preferably fire-proof or have adequate provisions of fire fighting equipments. As the existing building is not sufficient for scientific preservation of old manuscripts, construction of a cement concrete building, behind the present one with necessary facilities, has been started during the Sixth Plan(1980-85) at an estimated cost of -Rs.10,46,400/-. A little bit of the work of construction and some other allied works including lift and air-conditioning will have to be completed in the next plan period i.e. Seventh Five Year Plan. During the Sixth Five Year Flan an amount of B. 7'40 lakhs has been spent in the Building and 8(eight) posts have been created and one is proposed to be created during 1984-85. An amount of R.g'00 lakhs is therefore proposed in the Seventh Plan to complete the building and for lift and air-conditioning. For scientific preservation of the ancient manuscripts it is necessary to purchase of some scientific machineries, equipments/appliances/for which an amount of Ro. -\$100 lakhs are proposed during the period. The collection and survey of ancient manuscripts and records lying scattered in '

remote areas of the State are carried on. It is to be mentioned here that the Department of Historical and Antiquarian Studies has been engaged in carrying out for last few years a project bearing on survey, examination of a National Register of Private Records which it has been doing under the auspices of the Regional Records Survey Committee for Assam, brought into being by the State G vernment. The Department of Historical and Antiquarian Studies itself deserves expension on the proper line of research, by the acquisition of valuable manuscripts and other antiquities, which have been lying scattered and uncared for in private custodies. Addition of documents would naturally augment the pace of research. Thus an amount of Rs. 9:00 lakhs is proposed for conducting survey and collection. This amount includes R. 1'90 lakh estimated for purchase of a vehicle. Survey drives are essential to locate the source with the aim of callecting manuscripts from the remote areas for which a vehicle is mostly essential as there is no vehicle uptill now in this Department. Because of the fact that scholars from Assam as well as from other parts of India and from abroad find it convenient to visit this Department for consulting its rich possession of manuscript treasures and rare historically important books, reports etc, the Department's library deserves more enrichment in its collection, so an amount of Rs. 5'00 lakhs is proposed for the purpose of purchasing books, reports, documents, old coins, copper plates etc. etc. For the first time the Department proposes to convence some Research "Seminars" to increase its research activities. An amount of R.3'00 lakhs are proposed. The Publication of the chronicles, collected by the Department is one of the main functions. The Department has altogether published thirty eight books- eighteenth in English, Thirteen in Assamese, Five in Sanskrit and two in Tai. Some of its publications are prescribed as Text books by the Universities of Gauhati and Dibrugarh. Its publications have great demand among the students as well as scholars too. Thus an amount of R.9'00 lakhs is earmarked for the period of Sevent: Five Year Plan for the purpose of publication. The Seventh Five Year Plan of this Department has thus been prepared envisaging an outlay of R.42'00 lakhs with the year wise breakup as follows-1985-86-R.4'00 lakhs, 1986-87 -R.10'00 lakhs, 1987-88 -R.10'00 lakhs, 1988-89 -R.9'00 lakhs, 1989-90 - R.9'00 lakhs, totaling to R.42'00 lakhs.

For the year 1985-86 an amount of Rs.4'00 lakhs is proposed-for continuing the construction work of the Building Rs.1'00 lakh for purchasing machineries and laboratory appliances/Rs.1'30 lakhs, for survey and collection Rs.-1'10 which includes the price of a vehicle, for publication of ancient manuscripts Rs. '20 lakhs, to enrich the library with books manuscripts an amount of Rs. '15 lakhs and Rs. '25 lakhs for holding research seminars etc.

Statement GN-1.

DRAFT SEVENTH FIVE YEAR PLAN(1985-90) AND ANNUAL PLAN 1985-86 HEADS OF DEVELOPMENT-STATE ASSAM OUTLAY AND EXPENDITURES.

(Rs.lakhs)

Head/Sub-Head of Development.	Code No.		1980-83 Actual	1983-84 'Actual	1984		Sevensh Pla 1985-90	in	1985	-86
Development.	1 1	plan(1980-	Expendi-		Appd. outlay	Antici- pated Expdr.	Proposed outlay	of Which capital content	noposed; cutlay	of which capital content.
1	7 2	3	4	5	6	7 7	8	9	10 7	11
VI-Social and Community servi ces-Education B- Art & Culture Manuscripts.	. 09020(E)	Rs.11'00	4'77	2 * 94	3 [†] 25	3 ¹ 25	1 1 1 2 100	, 28 on (4100	2 165

Statement GN-2

DRAFT SEVENTH FIVE YEAR PLAN 1985-90 AND ANNUAL PLAN(1985-86) DEVELOPMENT SCHEMES/PROJECTS.

State: Assam
(Rs in lanns)

OUTLAY AND EXPENDITURE

Name of the	, Sixth Pive;		1983-84	198	4-85	, Soventh	• .	158:	-86
Scheme/Projects"	year plan ; (1980-85); agreed; outlay.;	Antual Expendia Jure:	Actual 'Expdr.	Appd. outlay.	, Antici- , pated , Expdr.	"u⊥c5oser	of which capital content	, outlay.	
1	2	3	1 4	5	, 6		8	· 9	10
VI- Social & community services-Education.	1 1 t t		† †	† † †	† † !	1 1 1	† † † ·	t i T	! !
B— Art & Culture Manuscripts.	' Rs.11'C2 '	Rs. 4'77	! ! Rs.2'94	r Rs. 3 * 25	Rs.3'25	ks • 4 2 '00	1 R3• 28 [†] 00	* Rs • 4 * (*) (*)	'Rs.2'65
	, ,		! !	' 	! .l		· · · · · · · · · · · · · · · · · · ·	t	1

DRAFT SEVENTH FIVE YEAR PLAN(1985-90)AND ANNUAL PLAN 1985-86 Employment content of Sectoral Programmes 1985-90.

EMP-I Employment Statement State/U.7:: ASSAM. (Rs. in lakhs)

OUTLAY AND EXPENDITURE

Name of the	' Outl	ay and expe	enditure			
Sector***	1980-85 Agreed outlay	, Aptual	1983-84 Actual Expdr.	' Anticipated	'Seventh plan 1' (1985-90) e ^{'P} roposed outlay.	1985-86 Proposed outlay
	2	3	44	55	6 6.	
VI_Social & Community Services—Education	† †	† †	† † † † † † † † † † † † † † † † † † †	1 1 1	1 7 1	:
B- Art & Culture Manuscripts.	Rs.11 OU	Rs • 4 * 77	Rs •2 '94 , (1 '95)	' Rs + 3'25 ' (2'0)	' Rs. 42'CO ' (28'OO)	Rs. 4'00 (2'65)
				•	1	1

I-1 8-66te Archives

Draft 7th Five year (1985-90) plan & 1985-86 Annual Plan.

1. Performance during the 6th Five year plan: The State Archives Organisation was set up in 1978-79 to centralise the non-currents records of the entire State administration in one single repository for their scientific preservation and maintenance.

The target during the plan period was to make the organisation a full-fledged Directorate pf Archives headed by a Director and assisted by a Deputy Director, Archivists in the different wings and other technical and non-technical personnels, Besides, an Archival policy esolution in line with that of the Govt.of India covering the entire gamut of record administration was also fixed as an objective. Further, four in Zonal centres were to be set up to centralise the non-current records of the District Administrations. But these objectives could not realised for some obvious reasons.

However, towards the realisation of the ultimate goal, several technical and non-technical posts were created and personnels entertained some of whom have already been trained in their respective jobs. A number of machineries for Photoduplication binding and mending, preservation etc., have been procured in addition to the materials needed for preservation of the valuable documets.

2. Objectives, Strategy and target for seventh Plan:-

- (a) Upgradation of the State Archives Organisation into a full-fledged Directorate of Archives.
- (b) Adoption of an Archival Policy Resolution governing the administration of records of the entire State administration.
- (c) Setting up of four Zonal centres for the centralisations of non-current records of the District Administration.

(d) Building up of a well-equipped Archival Library.

Financial break-up of the 7th Five Year Plan as follows:-

1985 - 86	_	3.30
1986 - 87	-	3.80
1987 - 88	_	4.40
1988 - 89	-	5.00
1989 - 90		5.50
	Total-	22.00

I-1-A

Strategy and target for 1935-86:-

The Chief strategy for the Annul Plan period would be to create a full-fledged Directorate of Archives, for in the absence of the Directorate the State-wide activities of the Organisation is hampered. Further, efforts will be made to get the Archival Policy resolution adopted at the earliest.

Expeditious eliminations of useless records by the approved method of appraisal and purting the files in dust-proof carton boxes will the other chief activities during the period.

STATEMENT GN - I STATES / ASSAM.

Draft Seventh Five Year Plan (1985-90) and Annual Plan 1985-86 Heads of Development Outlay and Expenditure.

			Outla	y and Expe	nditure.		(Rs. in lakhs).					
Head/Sub-Head	l'Code 'No.	, Sixth , Five	'1980-83 'Actual	1983-84 Actual	1984-	-85	Sev	enth Pla	n 1985 - 86	•	_	
	t ·	Year ' Plan 1980-85 'Agreed , outlay	Expdr.	Expdr.	Approved	Antici- pated Expdr			outlay	Of which capital content		
1	, 2	, 3	1 4	• 5	6	7	8	, 9	, 10	11	- 1-	
IX.Social & Community Service-	† †	11.00	6.28	, 1.57	2.75	2.75	22.00	; ; –	3.30	· -	7	
Art & Culture	(f)	1 1	t t	1	1	1	1 1	1 1	f T	1 1 1		

STATEMENT GN-2. State Union Teritory-Assam.

Draft Seventh Five Year Plan 1985-90 and Annual Plan (1985-86) Development Schemes/projects.

Outlay and Expenditure

Name of the Scheme/Proje	- Five	; 1980 - 83 •	' 1983 - 84 '	, 1984 - 8	5	Sevent (1985-90	th Plan))		(R. in lakh 1985-86	
cts.	Year Plan 1980-85 Agreed Outlay	•	t t		Anticip- ated Expdr.	Proposed Outlay	Of which capital content	Proposed outlay	of which capital content.	
1	. 2	3	• 4	, 5	6	. 7	, 8	' 9	, 10	_
IX.Social & Community Services Education	1	1	† †	1	7 .	1	1	1	† : * * * * * * * * * * * * * * * * * *	
(b) Art & Culture. 1.Direction & Admn.	11.00	· 5.83	0.92	, 2.13	' 2.13	16.00	† — — — — — — — — — — — — — — — — — — —	2.50	· –	1~
2. Machineria & Equipment	e b	, 0.35	0.65	0.55	0.55	5.00	, — ,	0.70	† — — †	
3. Library books.	†	1 0.08	, -	0.05	0.05	1.00	† <u> </u>	0.10	<u>'</u>	
4. Others.	† † †	0.02	' -	0.02	0.02	† <u>–</u>	• 	'	<u> </u>	
Total	11.00	6.28	1.57	2.75	2.75	22.00	1	· 3.30	-	
			•				1	1	•	

Employment Statement STATE = ASSAM

Draft Seventh Five Year Plan (1985-90) and Annual Plan 1985-86

Employment content of Sectoral Programmes 1985-90) out-lay and Expenditure.

(Rs. in lakhs.) Outlay and expenditure Name of the Sector 1980-85 1 1980-83 1983-84 1984-85 Seventh Plan 1985-86 1985-90 Agreed Anticipa-Proposed Actual Actual Proposed ted Expdrî outlay. outlay Expdr. Expdr. outlay. 3 . 2 5 4 6 7 IX. Social and 11.00 6.28 1.57 2.75 22.00 3.30 Community Service 4 Education. (b) Art & Culture.

STATE = ASSAM.

Draft Seventh Plan (1985-90) and Annual Plan 1985-86.

Employment content of sectoral programmes 1985-90 Targets and Achibements.

Name of the	! . !	1980 - 8	35	†		A	dditional	direct	employm	nent ger	nerated	(nos)		
scetor.	С	onstr:	Contin- uing (person	1980-8 (Actua		1983-	-84	1984 (Anti			th Plan 90(prop-		1985-86 get.	
	(n' year)	Construction (person days)	, concin= , uing (person	Constru= ction person days)	Contin= uing (person year)	Contr- uction (person days)	huing (per- 'son	truct-	inuing (person year)	truct-	(person	
1	!	. 2	3	· 4	, 5	6	7	' 8	' 9	10	11	, 12	13	
IX.Soc- ial & Communi ty Edu- cation Art & Culture	1 -1 -1	,	28	1	1 1 14 1 1	1 f — T	1	†	1 2	† † † † † † † † † † † † † † † † † † †	11	† † † † † † † † † † † † † † † † † † †	! ! 21	

VI SCCIAL & COMMUNITY SERVICES

DRAFT SE ENTH FIVE YEAR PLAN 1985-90 ANUAL PLAN 1985-86.

TECHNIC L EDUCATION DEPARTMENT.

1.0.SIXTH FIVE YEAR PLAN:

The Education Department, Government of Assam with the approve of the Ministry of Education Government of India undertook the programme of expension of Technical Education at Certificate, Diploma post Diploma, Degree and post Degree level during the Sixth five year plan period. In addition a number of new schemes have been Instituted under the central sector as direct central assistance and centrally sponsored schemes, with the main emphasis to improve the quality and standards of Technical Education and strengthening the areas where gaps exist.

1.1.-BROAD AREAS:

The Sixth plan schemes covers the following broad areas

- 1) Consolidation of existing institutions including expension
- 11) Diversification of courses.
- iii) Establishment of new Polytechnics.
- iv) Revision of Staff structure in Colleges and Polytechnics.
- v) Strengthening of the Directorate.
- vi) Assistance to Regional Engg. College to meet 50 percent share of the State.
- vii) Assistance to professional bedies and universities for Continuing Education Programmes (Technical)
- viii) Quality improvement programm es for teabhers of Engg. Colleges and Polytechnics.

1.2. SPILLOVER PROGRAMMES.

In physical terms major works of the following schemes will spillover to 7th plan.

- a) Expension of silchar Polytechnic.
- b) Introduction of electronics course at Assam Engg. College.
- c) Introduction of Electronics course at Assam Engg. Instt.
- d) Introduction of post diploma course in computer applications.
- e) Introduction of Architectural Assistanship course at Girls' Polytechnic.
- f) Establishment of Bongaigaon Polytechnics.
- g) Implementation of revised staff structure in Ungineering Colleges and Polytechnics.
- h) Consolidation & expansion of Assam Textile Instt.
- i) Grant in aid to Universities and Regional Engineering College (50% State share).

1.3-OUTLAY, EXPENDITURE.

(J-2)

The approved outlay and expenditure during the Sixth plan (including anticipated expenditure for 84-85) are as follows.

Approved outlay

Rs. 745.00 lakhs

Expenditure

Rs. 840.00 1

2.0 SEVENTH FIVE YEAR PLAN

(IN LINE WITH GOVE OF INDIA WORKING GROUP RECORDENDATIONS)

Although officits have been made to improve Technical Education as a whole it cannot be claimed that the desired target have been achieved. Besides there are a number never areas where infrastructure and facilities are yet to be developed. Besides the Technical Education in the State is required to be developed up to the level to remove the regional imbalance.

2.1.BROAD OBJECTIVES:-

The planning for the 7th plan will therefore be as follows:-

- 1. Consolidation & Development of existing institution.
- 2. Introduction of new schemes as per annexture (A)

2.2.PROPOSED GUTLAY.

The outlay proposed for the 7th plan will be as follows:-

MANUFER BUILD BUILDING SURFER STATES	1985-90 1985-86	Ž,
Martin words would be to the same of the s	REC (Cap. Total Rec Cap. Total	
	$\sqrt[8]{642.00\%698.0\%1340.00\%112.65\%154.50\%267.15}$	χ,
	\$\frac{7}{251.00\frac{6}{251.00\frac	And the second second second
100 - 1 - 10)
Total	\$893.00 1633. \$2526.00 124.40 200.60 325.00	X

2.3. CENTRALLY SPONSORED/D.C.I., SCHEMES:-

Besides, the following programmes are proposed to be taken up with 100% Central Assistance/Centrally sponsored schemes.

- 1. Introduction of P.G.courses in Engineering Colleges.
- 2. Improvement of Library etc .- Direct Central Assistance.
- 3. Community Polytechnics. ' Special Direct Central Assistance
- 4. Three major schemes Direct central Assistance.
- 5. Establishment of Contral Model Polytechnic.
- 6. Establishment of residential Birls' Polytachnic.

7th FIVE YEARPLAN LIST OF NEW SCHEME

ANNEXTURE- A.

- 1. Establishment of a Model Central Polytechnic.
- 2. Establishment of a Residential Girls' Polytechnic
- 3. Establishment of two new Polytechnics in the North Bank of Brahmaputra.
- 4. Expension of P.O.W.I. Jorhat.
- 5. Expansion of Dibrugarh Polytechnic.
- 6. Expansion of Nagaon Polytechnic.
- 7. Expansion of Girls' Polytechnic.
- 8. Introduction of T.V. Servicing course at post Diploma/post B.SC. level at selected Polytechnic.
- 9. Computerisation in Polytechnics.
- 10. Introduction of Learning resource centre.
- 11. Construction of Girls' Hostel in each Polytechnic.
- 12. Quality Improvement Programme for Folytechnics.
- 13. Technical Institution society interaction/application of S & T. to Rural Development.
- 14. Educational Technology Cell.
- 15. Interaction between Technical Institutions & Industries
- 16. Apprenticeship Training.
- 17. Conversion of two Junior Technical Schools in to Polytechnic.
- 18. Expension of Assam Textile Institute, Guwahati.
- 19. Establishment of a degree colleges in Textile Technology.
- 20. Expansion of Jorhat Engineering College.
- 21. Development of P.G. course in Assam Engineering College/ Jorhat Engineering College.
- 22. Continuing Education.

1. ESTABLISHMENT OF A MODEL CHARRAL FOLYERCHNIC

The All India councial of Technical Education in its meeting held on May'29,1984 agreed that atleast one model Polytechnic should be set up in each state during the 7th five year plan period on 100% assistance from central Government. Those Polytechnics should become centres of excelence and serve as model and pace setters for their Polytechnics of the respective states. Only a token provision is made in the state plan incorporating the major amount under centrally sponsored scheme.

2. ESTERLISHMENT OF A RESIDENTIAL GIRLS' POLYFECHNIC:

The All India council of Technical Education in its last mouting held on May, 21,1984 recommended ffor establishment of one residential Girls' Polytechnic in each state during the 7th five year plan with 100% assistance from central Government so that the large number of women candidates from backward areas and having necessary merit are no longer deprived to avail the facilities for higher Technical Education. Development of Education for when is a deliberate policy of All India Council of Technical Education and Government of India (Ministry of Education). Only a token provision is made in the State plan incorporating the major amount under Centrally spensored scheme-

3. Establishment of two new Polytechnic in the North Bank of Erahmaputra (One in a Fribal belt at Tongla).

The State Government brought the matter of opening new Polytechnic in the Morth Eank of Erahmaputra during the plan discussions at New Delhi in December'76 with the planning commission and the Union Ministry of Education. In justification to this proposal the State Government observed that Assam had only 7 Polytechnics, all situated in the south Bank of Brahmaputra. In fact each of the districts of south bank had at least one Polytechnic each and that no Polytechnic was opened till than in amy district of the North Bank. The Planning Commission and the union Ministry then agreed in Principle that three more Polytechnics should be opened in the Morth Bank. The manpower servey also justified the moring of more Polytechnics in the State.

In the meantime one Poly. is sanctioned by Govt. of India for establishment at Bengaigeon in the North Bank as a first Phase. It is proposed to establish the second Polytechric at Tangla, a/ Tribal Belt in the District of Mangaldei of the Month Bank. The third proposed in the district of Sonitpur or M.Eachimpur of the Morth Bank in the third phase only.

3. EXPENSION OF GIRLS' POLYTECHNIC AT GUWAHATI:-

(a) A Conversion of two year course on Secretariat Practice & Stenography to three year diploma course:-

While the demand for the existing 2 year Diploma course in Secretariat Practice & Stenography is rather impressive and scope of employment for good products is also encorraging, the standard of the product as a whole has not been upto the desired level.one of the major factors being that the duration of 2 years has been considered short for proper teaching and leavance, since the practical and theoretical as well call for sufficient drills and repetitions for attaining spead and accoracy to join the required confidence.

The State council for Technical Education, Assam in its tenth meeting held in August 1983 therefore recommended for conversion of the 2-year course in to 3 year course.

- B) REVIVAL OF CIVIL DRAUGHTMANSHIP COURSE AF GIRLS POLYTECHNIC Many of the Engine eling organisations and Government Departments have expressed the need for such a course.
- C) INTRODUCTION OF NEW COURSES: {{\frac{1}{2}}} Constome design & dress making/Electronics/T.V. Technology/ Computer Technology etc.

New course, are proposed to be introduced in the areas where there is going to be a large scale demand.

- 4. EXPANSION OF P.O.W.I.JORHAT:
- i) Introduction of diploma/post diploma course on Instrumentation Technology.
- ii) Introduction of Electronic diploma course:-

The Committee on Technical Education set up by the North Eastern Council in 1978 observed that there was a great need for training facilities in the subject Instrumentation Technology in this region, where maintence of verioustypes of sophisticated machineries and equipment were being hamperd dud to non availability of suitable technicians and service Engineers for meeting the requirements at Technician levels. The Committee recommended for a diploma course in a Pelytechnic. Further Electronics is already Comming in a big way in the area.

iii)Introduction of certificate course in plantation Mechinaries.

The question of introduction of a sertificate course on tea plantation machineries under North Eastern Council was brought sometime back but could not be finalised .Although tea is a major industry in the State, there is no organised training courses for repair & operation of tea machineries.If is proposed.

to introduce such a certificate course at P.O.W.I., where a diploma course in Agricultural Engineering is already existing.

iii) Introduction of diploma /post diploma course on drilling Technology may prove to be a major area where

training facilities should be ensured /Misc to meet the requirements of manpower in this region. It was gathered that drilling assistants at supervisory levels were very in need by the O.N.G.C. and Oil India Ltd. The course may be introduced at P.C.W.I. Jorhat due to its advantageous location. A few of the seats may also be reserved for the neighbouring states.

5. EXPANSION OF DIBRUGARH PGLYTTECHNIC:

I) Introduction of diploma course in Timber Technology.

The North Eastern Council as well as E.R.C. recommended that it would be desirable to have a diploma course in Timber Technology, and that the syllabii should cover plywood, paper pulp, adhesives, furniture & join—and furniture design. It is observed that there are a good number of Timber based industries (Plywood etc) around Dibrugarh As such it is proposed to have the course at Dibrugarh Polytechnic.

ii) Introduction of Electronics diploma course.

Electronics is considered to be an area where there will be a large scale demand in the state.

Dibrugarh Polytechnic was established in the eastern most part of the State in 1964. The present annual intake capacity is 120 against the original approved capacity of 180. Introduction of the two courses on timber Technology and Electronics may be kept within the approved capacity of 180.

- 6. EXPANSION OF NAGAON POLYTECHNICS.
- i) Introduction of diploma course in fisheries Technology.
- ii)Introduction of diploma course in Electronic.

The Eastern Regional Committee of All India Council of Technical Education in its meeting held on 21-11-78 approved the proposal of State Government for introduction of diploma course in fisheries Technology to meet the urgent need to increase the production of Fish by scientific method and to dewelop industry based Technology of acqua culture, catching & processing fiish. This can only be achieved economically through imput of more scphisticased Technology. To meet this the charonic shortage of manyower have to be removed through diploma course.

(i-7)

Due to availability of land and its proximity to other fisheries centres already existing. Nagaon Polytechnic is considered to be best suitable for the course.

As regards electronics course, it is proposed to be introduced in each Polytechnic.

- 7. Introduction of T.V. servicing course at post Diploma selected Polytechnic.
- T.V. has already come to the State but the dearth of Servicing Technicians is felf very accute. As such it is proposed to introduce a one year course in T.W. servicing for B.Sc./ Deploma Students.

8. COMPUTERISATION IN POLYTECHNIC

Having regard to the importance of computer facilities in the Development of technical education a big forward thrust will have to be made in this crucial area during the 7th Plan. To meet the challange, the following scheme have to be introduced.

i) A scheme for providing at least'(0)) level computers to all Polytechnic.

ii) A scheme for training of teachers of Polytechnic for running the computer. Only a taken provision is: made in the State plan and majar amount is incorporated in the centrally sponsored scheme.

9. INTRODUCTION OF LEARNING REDSOURCE CENTRE

Ascheme for learning resource centres in proposed to be introduced. The main aim of the scheme will be to provide facilities for production, acquisition, classification, stroging and retrievel of learning resources through involvement of teachers & students. The scheme will improve the availability non print learning resources for both class room teaching & independent learning. It will also provide a variety of audio visual aid & reprographic facilities in order to improve teaching learning practices. However, this scheme will lbc a supplement to the central Scheme.

10. CONSTRUCTION OF GRILS HOSTHELS IN EACH POLYTECANIC

The Girls' students, whose number has been progressively increasing in all Polytechnics, face tremenadous difficulties in the absence of hostel facilities, so much so that quite a few of them are deprived of Polytechnic education. Considering this as a serious challange, it is proposed to construct hostals in each Polytechnic (8 Nos) under a separate scheme. The scheme is incheded in the contrally sponsored scheme.

11. QUALITY IMPROVEMENT PROGRAMME FOR POLYTECHNICS

With the upgradation of the syllabil and introduction of diversified courses and courses in maker areas, Teachers have to face a greater challange. To meet this challange, the agaduate

Thachers have to acquire P.G. degree Resides there are a large number of teachers having Technical Teacher Training Instt.

Diplomas obtained after diploma in Engineering. The all India

Council of Technical Education has already recommend B.E. as the minimum qualification. As such those teachers have to acquire B.E. Degree.

This necessates the introduction of a specific Scheme, which is over due, for Polytechnic teacher to acquire higher degree, qualifications.

ii) Q.I.P. Special training progreammes for for workshop %: % lab not my supporting staff of Polytechnic.

Special training programmes for retraing of workshop & Laboratory supporting staff has become very essential to be intro-

iii) Q.I.P Specific schemes for establishing nimi Q.P. centers and carriculum development centres at diploma leavels.

The above name three Q.I.P. have to be instituted to promote the quality and standard of Technical Education which is the crucrum of the problem in the development of Technical Education.

12. Technical Institution Society interaction/application of S.& T. to Rural Development.

Application of S. & T. to the solution of social problems continues to be a great challange. The involvement of Technical Instt. at the higher lewel in the development and transfer of Tenh. I nology and consequently in the promotion of rural development on scientific line is of parament importance & signficance.

13 EDUCATIONAL TECHNOLOGY CELL

Educational Technology cell including carriculum developmed and xxxxxxx teaching materials is proposed to be ppened in the directorate.

14. INTERACTION FETWEEN TECANICAL INSTITUTIONS & INDUSTRIES

All India Council of Technical Education and its various expert bodies have made series of recommendations to promote the much needed interaction & Callobration between Institutions & Industries. These interaction would be on the following lines ...i) Stengthening & expending the industry ordented course & sand wich courses:

- ii) Involving personnel from industries to institutions & Vice vers.
- iii) Introduction & expanding consultancy centres
 - iv) Adoption of technical institutions by industries.
 - v) Promoting industial research & development in technical Instts.

15. APPRENTICESHIP TRAINING :

At present the apprenticeship Training Act. Covers only the Graduates and diploma holders in Engineering & Technology for practical Training excluding the Junior Technical School However vocationalisation is going to be a major area during the 7th plan period. In order to make vacations courses (including J.T. Course) popular attretive faciliti for practical Training for gainfull occupation in life may have to be provided for Students of those courses, Besides, there should be a single agency, proferably the Directorate of Technical Education, for payment of stipened for administrative reasone.

Contd...

(J-10)

16. CONVERSION OF TWO JUNIOR THE CHNICAL SCHOOLSIN TO POLYTECHNIC

The two Junior Technical Schools at Goalpera and Golaghat are proposed to be converted to Polytechnicak having specified courses These may be common for both bo ys and Girls' or exclusively for Girls'.

17. EXPANSION OF ASSAM TEXT INSTITUTE GUWAHATI

With the comming up of the various downstream Industries of B.R.P.L. the manpower requirement of diploma and certificate holders in Textile Technology will go up considerably in the near future necessalating immediate expension of the Assam Text. Institute 18. EXTABLISHMENT OF A DEGREE COLLEGE IN TEXTILE TECH.

To meet the requirements of downstream industries of E.R.P.L. it is proposed to establish a diegree course on Textile Technology 19 EXPANSION OF JORHAT ENGINEERING COLLEGE

1. Introduction of Degree Course in Electronics.

Electronics in on area which is accepted to be expanding very fast and to a large scale, ncesssiationg more manpower. This was also recommended by Eastern Regional Committee.

ii) DEVELOPMENT OF P.G. COURSES

Suitable P.G. Courses have to be developed on areas of Occal interest. This is a general Pollicy of Govt. of India, Ministry of Education.

20 INSTITUTIONAL NETWORK SICHEME

Some of the Institutions like I.I.T.s are now in a highly developed stage and are in a position to help the other sister institutions in the country. It was therefore decided by Government of India to have an institutional network between I.I.T and other engineering College & Regional Engg. College. in order to derive optimum benefit from the available infrustrustrucare and facilities created in those higher Institutions of Technology. The areas of interaction could be (i) faculty exchange (ii) faculty development (iii) Liboratory development &: (iv) research particepation.

Assam is yet to come into such a net work.

21. DEVELOPMENT OF P.G. COURSE IN ASSAM ENGG. COLLEGE

With out P.G. Courses im all the branches of Engineering the college cannot take up the chaillanging task of serving the society and the industries in R.& D. project. It is therefore proposed to start P.G. Course in Electrical, Mechanical and Chemical Engineering.

23. CONTINUING EDUCATION.

A Scheme of continuing ducation is required to be introduced in one of the Colleges of the State to provide opportunities for advencement in higher education to those already engaged in the profession. Further a large number of diploma holders are serving in the Polytechnics of the region. To meet the challange due to upgradation of the sylla-bii and due to introduction of newer subjects, those diploma holders have to require degree in Engineering. To achieve these, one of College have to openup specially designed egree courses as continuing education.

24.Conversion of science College into Regional Instt. of Techneo ology (Introduction of Themical Techlology degree course.)

It is proposed to convert the existing schence College of Jorhat into Institute of Schence & Technology and as a first phase, a 4- year degree course in Chemical Technology may be introduced.

Note: If it is decided to establish (a) The Central model Polytechnic and (b) the Residential Girls' Polytechnic through the State plan scheme, then at Heast Rs. 1400.00 lakks have to be provided during the 7th plan period in addition to Rs. 2526.00 lakks proposed herewith.

Contd...

Draft Seventh Five Year Plan (1985-90) Annual Plan

G.N.1

State-Assam.

1985-86 Heads of Department.

Technical Education.

Out lay & Expenditure.

Mead/Sub- Mead pf) Develop-) Ment.)	Ŷ	X Sixth Five X year Plan Y X 1980-85 X Agreed X Outlay.	X 1980-83 X Actual X Expdr.	1983-84 Actual Expdr.	Approved Coutlay	1 200. /	,	O C	outlay :	Rsin_Lakh of which capatal content.	(J-1)
<u> </u>	(2	χ 3	X 4	X 5	† ₆	7	8	Ŷ 9	10	<u> </u>	X 1 D

VI.SOCIAL &

COMMUNITY

SERVICES

EDUCATION :: TECHNICAL .

EDUCATION.

09030 745.00 415.65 156.81 270.00 270.00 2526.00 1633.00 325.00 200.60

Draft Seventh Five Year Plan(1985-90) Annual Plan (1985-86) - Development schemes/Projects. Out lay and Expenditure.

STATEMENT G.N.2 STATE:: ASSAM

P.T.O.

, ·	uning salges syntamister grains artifice deleter deleter become salder terrestation again.			,	ــ سـ سـ ـــ ـــ		* / \	(<u>Rs</u>	i <u>n lakhs</u> .)
YName Y Y	of the Schemes/Project X X X	Sixth 5 yr X plan 1980-& Approved X outlay.	5 Actual	Actua;	<pre> %1984-85 XApprove Xoutlay X</pre>	:dXAnti (outlay :	of which	X 1985- X proposed X outlay	
X	1 X	· 2	3	X 4		Х Х 6	X 7	X 8	Ŷ 9	$\frac{\chi}{\chi}$ 10 $\frac{\chi}{1}$
Vi)	SOCIAL & COMMUNITY SERVICE EDUCATION.	CE								
	DIRECTION & ADMINISTRATION	<u>ON</u> .								
1.	State Council for Technic Education, Assam and strenening of State Directora	ngth								
i)	Examination Cell.	10.00	5.80	3.76	4.60	4.60	20.00		5.00	
a)	Examination.									
b)	Training-cum- Placement	•								
c)	Academic curriculum Dev.						•			
ii)	Manpower Cell.	2.00	0.70		0.60	.0.60	5.00		0.60	-
iii)	Educational Technology cum curriculam Dev.Cell.		•••	-		-	7. 00 _		1.00	-
iv)	Construction of the Stat Council Building.	^e 6 . 50	1.43	6.79	5.70	5.70	10.00	10.00	2.00	2.00
									•	

	n mana usun mana saha sahan mana kapa bara manaka kapa jaga jaga kaba a			<u> </u>			_			•	
<u>χ</u>		X2_	X3_	<u>X</u> 4	_X _ 5	<u>X</u> _6_	<u>X</u> _7	X 8	<u>X</u> 9	X 10	
2.	JUNIOR TECHNICAL SCHOOL:								•		
a)	Junior Technical School. Golagnat.	7.00	2.30	0.99	0.70	0.70	0.50	. 	0.10	-	
b)	Junior Technical School, Goalpara.	11.00	9,05	4.74	1.35	1.35	4.50	2.00	1.15	1.00	
c)	Junior Technical School, Sibsagar.	12.00	1.82	0.64	0.45	0.45	0.50		0.10	-	
ď)	Students Amenities (Book Bank)	1.00	0.40	0.15	0.15	0.15	0.75		0.15	-	
e)	Construction of Staff Quarters.	14.00	1-85	0-07	0.5 0	0.50	8·0 0	8.00	O 50	O 50	
3.	POLYTECHNIC CONSOLELITION DEVELOPMENT.	N &		. •	•						
a)	Assam Engg.Instt. Guwahati.	17.50	31.74	6.51	4.15	4.15	15.00	8.00	4.00	2.00	
5)	H.R.H.The P.O.W.I.Jorhat	2.50	0.15	0.88	8.25	8.25	25.00	13.00	4.00	2.00	
<i>:</i>)	Nagaon Polytechnic	15.00	7.87	2.74	3.85	3.85	25.00	13.00	4.00	2.00	
1)	Silchar Polytechnic Dibrugarh Polytechnic	24.00 25.00	28.87 24.80	11.52 10.31	13.70 10.75	13.70 10.75	25.00 35.00	15.00 25.00	8.00 8.00	4.00 6.00	
)	Girls' Polytechnic	15.00	29.22	3.45	5.75	5 .7 5	20.00	10.00	6.00	3.00	

SE		•	•				
	10 ro			₩.	473 .		
50 500	12 -5 8	14.88	14.85	70. 00	20,00	0.30	0'50
29,02	14,31	:	-	5.00	3.50	1,25	1.00
o 34·46	6.72		~	E (iii)	3.50	1.25	1.00
5	-	5 _• 15	5.15	40.00	28_00	-5 <u>-</u> 00	2,50
•.	-	-	-	4.00	_	0.75	Progr
		9,36 12,58 0 29,02 14,31 0 34.46 6.72	9.36 12.58 14.88 0 29.02 14.31 - 0 34.46 6.72 -	9,36 12,58 14.88 14.85 0 29.02 14.31 0 34.46 6.72	9.36 12.58 14.85 14.85 70.00 0 29.02 14.31 - 5.00 0 34.46 6.72 - 5.00	9.36 12.58 14.88 14.85 70.00 50.00 29.02 14.31 - 5.00 3.50 34.46 6.72 - 5.00 3.50	9,36 12,58 14.88 14.85 70.00 52.00 0.50 0 29.02 14.31 5.00 3.50 1.25 0 34.46 6.72 5.00 3.50 1.25

- (i) Conversion of 2 yrs.
 course in Secretarial
 Practice & Stenography
 in to 3½ years.
- (ii) Revival of civil drau-ghtmanship course.)

χ		_ X	2	<u>X _ 3 _</u>	X _ 4 _	<u>X</u> _5)	(6	X	<u>X</u> 8	X 9 2	X _ 1 <u>0</u>	MATERIA NA
f) Ex	pension of P.O.W.I.Jorha	t -		-	-	-	-	40.00	30.00	0.5	0.5	
i)	Introduction of Diploma, post diploma course in Instrumentation Technology.	٠.										
ii)	Introduction of Deiplma course in Electronics.					-		-				
iii)	Introduction of Diploma post diploma course in Drillang Technology.	/ . 1 -		, -		0.70	0.70		••	-		•
iv)	Introduction of certification course in Plantation Machinery.											(L)
g) Ex	pansion of Dibrugarh Fol	у• -			-	-	.	20.00	10.00	0.5	0.5	1
i)	Introduction of Diploma course in Timber Tech.	8.6	5	-	-	≎ .1 0	0.10	-	•••	-	-	6
ii)	Introduction of Diploma course in Electronics.		4.	-	• •	6	-		-	 -		
h) Ex	pansion of Nowgong Poly.	· s		-	44,	-	-	20.00	13.00	0.5=	0.5	

.

	X1	<u></u>		<u>X</u> _ <u>3</u>	3 X 4	<u>1</u> _ X	_5X	6_6_	_X7	<u>X 8 .</u>	_X _ 2	X_% <u>1</u> 0_ χ
	h)i)Introduction of Diploma course in Fishery Tchno-logy.	8.65	•	-			0.18	0.10	-	-	-	
	ii) Introduction of diploma course in Electronic -	· · · · · · · · · · · · · · · · · · ·				. :	!	•		•		
I)	Establishment of Bongaigaon Polytechnic.	35.00	; ; ;	0.0	5 2.0	0 7	7 8 . 85	78 .85	350.00	2 7 5.00	.80 • 00	75.00
J)	Introduction T.V. servicing in post diploma State level in selected Polytechnic.	-	•		-		-	o ccas	10.00	5.00	2.00	1.00
K)	ral Polytechnic 100% central Assistance (State share)	•	t y e	ř	:	*	· ·	. - ‡.	20.00	20.00	0.5	0.5
L)	Establishment of residential Girls Polytechnic		÷	<u>-</u>	, 	•	-		20.00	20.00	0.5	0.5
м)	Establishment of two more Poly. in the North Bank of Brahmarutr (one in Traibal belt in Tangla)	a.			· •		· :	:	350.00	250.00	21.00	20.00
N)	Conversion of two Junior Tech. School in to Polytechric.	- ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;			s, \$ 1.		-	•••	30.00	20.00	0.50	• 1

•

(دا-با

-	•
-	4
_	٦
- 4	
•	١
-	-
`~	_
- ()	0
	•
•	•

	<u>(</u>	<u>X</u> _3		<u>X 5 X</u>	6	<u> </u>	X8	x <u>_</u> <u> </u>) <u>1</u> 0
.) Misc.schemes for polytechnics									
i) Student Amenities (Book Bank)	2.10	1.55	075	0.75	0.75	€.25	Av	1.00	Balls
ii)Revision of staff structure	34.00	**	•	7,00	00,00	35,00	: •	5.00	jund,
iii)Reolesment of obsolute equipment.	8.00	***	3.00	J•25	0.25			-	•••
<pre>iv) Improvement of Audiovisual & reprographic services</pre>	1.70	, America	<i>©</i> €	0,25	0.25		-	-	EMO
v) Computerisation of all poly. (providing one computer to each polytechnic)	60 0	-	-	~					
vi)Improvement of library service (including providing qualified libraian staff)									
	·*·								
ii) Constn.of Girls' Hostels in each Poly.									
iii) Constm.of staff quarters.	34. 50	18.67	11.88	8.00	8.00	75. 00	7 5.00	15. 00	15.00

COLLEGE & INSTITUTIONS								
alAssam Engg.College,Guwahati .58.0	55.10	5.74	8-50	8.50	3 5.00	20.00	7.50	5.00
bluorhat Engg.College,Jorhat 68.00	94, J <u>1</u>	18,75	11.75	11.75	55,00	35,00	15.00	12.00
c) Students Amerities (Book Bank) 4.00	ე .7 0	0.50	0.50	0,50	3.00	a na	0.50	drah.
d) Revision of staff structure ? 22.00	~	** ,	8.00	3.00	30.00	Man (,	5.00	Sec
e)Replacement of Obsolete equipts 5.00	-	1.20	0.25	Ó.25				
f) Improvement of Audio Visual & Reprographic Services. 1.75								
g) Construction of staff quarters	1 4.32	028	4.00	4.00	30.00	30.00	5.00	geng .
h)Regional Engg.College,Silchar 90.00 (State Share)	1 7.00	17.31	૩૯•00	00.00	210.00	85. 00	40.00	17.00
i) Improvement of Chemical Deptt of Assam Engg. College	-	5-0 0	2.00	2.00	10,00	8,00	2.00	2.00
j)Introduction of Degree course in Electronics at Assam Engg.College		1.00	9.80	9,60	45,00	30.00	7.00	5.00

k) Estt. of a Degree College in Text. Technology. 250.00 220.00 0.5 0.5

1) Conversion of science college into Regional Institute of Tech. (Introduction of a Degree course. Chemical Technology)

m) Expansion of Jorhat Engg. college 50.00 40.33 0.5 0.5 Jorhat

0.30

0.30

230.00

20(.00

6.85

3.00

i) Introduction of Degree course in Electronics.

ii) Imprementation of three major schemes.

COMPUTERISATION-

COLLEGES & POLYTECHNICS

a)	Technical Instt/Society interaction			1.00	-		0.10	0.10
b)	Technical Instts. & Industries interaction.		,	10.00	•	•	0.5	~
c)	Institutional Network system			3.00	. 	,	0.50	
d)	Continuing Education schemes 1.70			10.00	-7. 00	s.		_
e)	Learning resource centre			6.00	5.00		0.70	0.50
f)	Implementation of science and Technology programme.	0.50	0.50	1.00	~	٠	0.20	~

Y - Z	<u> </u>	<u> </u>	<u>y </u>	X 5	<u> </u>	Х 8	<u> 7 9 7</u>	
6.00	6.10	4.00						· · ·
			3.80	3,80	56.00	6.00	11.00	1.00
	Bu	-	3.80	3.80	30.00	_	6.00	_
-	-	-	2.00	2.00	50,00	20.00	2 0.00	10.00
-	-		1.00	1.00	10.00	-	2.00	***
_	-	, -	1.40	1.40	 3 _• 00	-	0 - 50	_
					1997			
5.00	2.96	2.56	2.60	2.60	15.00	-	2.00	·
•	•	-	5.00	5.00	-	-	boan	tina
9.00	5.70	1.80	3.00	3.00	40.00	240	4.00	•••
	5.00	6.00 6.10	6.00 6.10 4.00	6.00 6.10 4.00 3.80 3.80 2.00 1.00 5.00 2.96 2.56 2.60 5.00	6.00 6.10 4.00 - - 3.80 3.80 - - - 3.80 3.80 - - - 2.00 2.00 - - 1.00 1.00 - - 1.40 1.40 5.00 2.96 2.56 2.60 2.60 - - 5.00 5.00	6.00 6.10 4.00 3.80 3.80 56.00 3.80 3.80 30.00 2.00 2.00 50.00 1.00 1.00 10.00 1.40 1.40 3.00 5.00 5.00 -	6.00 6.10 4.00 3.80 3.80 56.00 6.00 3.80 3.80 30.00 - 2.00 2.00 50.00 20.00 1.00 1.00 10.00 - 5.00 2.96 2.56 2.60 2.60 15.00 - 5.00 5.00 -	6.00 6.10 4.00 3.80 3.80 56.00 6.00 11.00 3.80 3.80 30.00 - 6.00 2.00 2.00 50.00 20.00 20.00 1.00 1.00 10.00 - 2.00 1.40 1.40 3.00 - 0-50 5.00 2.96 2.56 2.60 2.60 15.00 - 2.00 5.00 5.00

i) Q.I.P.for Poly, Techers.

i) Q.I.P.for College Teachers.

¹⁾ Special re-training programme for workshop and Lab.supporting staff.

r) Special scheme for establishing mini Q.I.P. centres and curriculum Development centres Diploma level.

325.00 2ეტ.60

1633.00

				1 = =				<u>_X_</u>	2	 	<u>_3\</u>	4_	 <u>5</u>		 	X	8_	 		<u> 10</u>	
12.					.G.C GE:G																
1 3.					OLLE		E														
14.	DO	IT Y	OURSI	ELF S	CHEMI	2		2	•00												
15.	TRI	IBAL	SUB-1	≥LAN																	
	a)				o stu hnica			-		-		0.24	0.30	0.30	1. 50			0.30	•	-	
	b)	a tr	ibal	belt	lyta ir. 4 3ral	the															

745.00

TOTAL=

415.65

156.81 270.00 270.00 2526.00

	Sixth Five year	¥1980-81	1983-84	198 4 -	8 5	Seventh Plan	1985_86.
X NO X X X X X X X X	Plan	ŶAchieve X X	(Achieve ((X Targe X X		X 1985-90 Y Target Y Proposed	X Target prposed X
1 2 3 3	maker kenner (serif) series messes kanses biling berkeler. **The messes kenner series series between	5	(6	<u>X</u> 7	X 8	<u>X</u> 9	
INTAKE POLYTECHNICS 1. Civil No.	2580	920	552	552	552	3000	600
II. Elect.	925	333	251	251	251	1350	300
III.Mech. "	925	333	224	224	224	1350	2 50
IV.Chemical "	150	60	30	30	30	150	30
V. Electo.	30	-		20	20	200	90
VII.Atto	75	Pro-	15.	15	15	75	15
VIII.Textile "	165	70	35	35	35	1 7 5	35
VIII. Agri. "	150	60	30	30	30	150	30
IX. Textile " Diploma		30	15	15	15	75	<u>;</u> • 15
X. Draughtmanship " XI. Sectral Practice & Stenoo	150 graphy	60	30	30	30	150	30
XIIIArchitectural " Asstt.ship	150	63	30	30	30	150	30
XIII.Timber Tech."	30		***	-	-	150	30
XIV.Fishery Tech."	30		ave.	·	-	150	30

Contd...2

OUTTURN POLYTECH	NIC				_	10 10	anima menimu asi'nga dalam dirina kurisa Biline Amelia
1. Civil "	222	364	-	389	2700	390	
2I Elect. "	59	131	-	136	1250	140	
III. Mech. "	61	110	auri	144	1200	135	
IV. Cheme.	4.	15_	-	25	1 3 5	20	
V. Electro. "			-		60	-	
VI. Auto. "	•••	-			-	-	
VII.Agri.		E	***	36	135	30	
VIII.Text.Certificate "	_	23	-	40	200	40	
IX. Text.Diploma "	3	4	-	10	50	15	
X. Draughtshmentship "	•••	-	•••	**	-	-	
XI.Sectral Practice & Stanography.	25	12 Ant	Ci.−	30	150	25	
XIII.Architectural "Asstt. ship.	, man	s.co.	-	15	75	15	
XIII.Timber Tech."	-	-	~	_	-	-	
XIV. Fishery Tech. "	_	_			~	_	
JUNIOR TECHNICAL SCHOOLS.							
INTAKE "	500	198	99	99	99	500	99
Out town "	500	37	85	99	. 80	425	85

(3)	
el	
S	
\ \ \ \ \ \	

1	2	3	4	5	6	7	8	9	10
XV.	Costume & dress Electron T.V.Tech Computar	making nics/ nnology	-	-	-	3 0	3 0		
IVX	. Instrum	mentation	_	-	-	1 50	30		
XVI	II.Drillin	ng	-			1 50	30		
IVX	III.T.V.Se	ervices	***	-	ten.	150	30.		

Ι	Ν	T	Ą	K	E	
		and the		-	4549	

I. Civil	No.	525	340	175	175	175	875 ·	175
II. Electrical	II.	J75	295	160	160	160	800	. 160
III.Mechanics	11	650	295	1 45	1 45	145	725	145
IV. Chemical	H ,	150	60	30	30	30	150	30
V. Electo.	it it	5	-	15	20	20	150	30
.VI. Textile Technology	11			-	-		30	30
OUTTURN 1. Civil II.Electricat. III.Mechanical IV.Cheme. V.Electronics.	No. ""	- - -	303 137 159 6	•• •• ••	175 160 145 30	175 160 145 30	675 800 145 159 60	175 160 145 30

DRAFT SEVENTH FIVE YEAR PLAN (1985-90) AND ANNUAL PLAN 1985-86 CENTRAL SPONSORED SCHEME

GN-6OUTLAY AND EXPENDITURE (UNDER CENTRAL SECTOR ONLY) State Assam. k in Lakh. Name of the Scheme Sixth 1980-83 **1983-84** 1984-85 Seventh plan 785-90 Pattern of showfive Actual Actual Proposed outlay Proposed Allocaing expvear Expdr. Expen-Anticiout lay diture. tion pated enditure plan i.e.50:50 (1980-85 Expen diture 100% agreed outlay (7) (6)1: Post graduate course 0.23 2.00 2.00 10.00 2.00 in Vatershed Management at A.E.C. 32.50 7.00 40.00 40.00 100.00 2. Direct Central Asstt. 20.00 3. Introduction of P.G. 12.00 100% 2.00 course at Enginee ring Colleges (new) 500.00 12.00 100% 4_ Establishment of a Model cdntral Poly. 5. Esttb.of residential 50% 100.00 15.00 Girls' Polytechnic 6. Computerisation in 100% 30.00 5.00 Polytechnic 7. Community Poly.at 3.63 2.00 10.00 1.36 2.10 11.00 2.00 P.O.W.I.Jorhat 7. Instruction of P.D. 8.00 2.00 course at A.E.I.Ghy. 9. Computarisation in Poly/College 60.00 10. Construction of Grils' Hostel 160.00 20.00 in each Polytechnic (8 Nos.)

37.33

Total=

991.00

81.00

S. L. Head of	Si x th (1980-	85)		L OVELRY 1980-8: Actual		EMDITURE		و للمحمود المحادث المحادثة المحادثة	71983-84 ac Expenditure	Stual	in_L
	State plan outlay	Flow to tribal sub-plan.	%age to total outlay	State plan outlay	Tribal	%age to total plan outlay	State plan outlay	Flow to Tribal Sub-P.	%age to total plan outlay.		
1 2	3	43	5	ð	B	78	8	109	11		
1.Tech. Education.	745.00	1.50	.20%	479.06	5 - n	•	162.50	0.24	.10%		
			÷								
1984-85 Anti Expenditure	• 100 to	7th 1	Plan - 90)Pr	ezogo		·	1985_	86.Propose	outlay		

sub-plan

Tribel

19

State

plen

outlay

18

plan outlay

20

DRAFT SEVENTH FIVE YEAR PLAN (1985-80) AND ANNUAL PLAN 1985-86.

006%. 325.00 030 270.00 0.30 1004% 14% 2526.00 1.50

%age to

total

plan

outlay

17

States Flow to

outlay plan

plan

15

tribal

outlay

16

plan Tribal total

outlaySub-planplan

13

- 12

outlay

14

DRAFT SEVENTH FIVE YEAR PLAN (1985-90) AND ANNUAL FLAN 1985-86 TRIBAL SUB PLANS

Rs. Lakhs/

STATE ASSAM

PHYSICAL TARBETS ACHIEVEMENTS.

S1. Item % unit	1979 - 80 Sixth Llan	1980-83	1933-34	1934-	-85	SEVENTH PLAN	1 985~86	
· :	Level (1980-85) Tercet	A _. chieve- ment.	A chi- ⊑ vement	TANLET	ANTI. ACTI:	1985-90 TANGET PROPUSED	ԻԱՌԻՄՉԷՐ ԼԿԱРԲԼ	
323-	4 5 5	6	7	3 				
1. No. of Sch. obarshp.	60	_	20	40	40	60	<u>-</u> 60	
2. ^B ook ^G rant ^N o	60	-	20	40	40	60	60	
3. ^E stt. of Poly. No. in Tribal Belt.	1	-	-	1	1	1	1	

(76.76)

(44D)

243.52

(158.00/(158.00/

(200,60)

(1633.00)

DRAFT SEVENTH PLAN (1985-90) AND ANNUAL PLAN 1985-36

Employment Statement EMP-2. State Assam

Employment Content of Seetpral Progremmes 1985-90

Targets and Achievements.

Name of the Sector	1980-85	متهور مقطع متهور ديهي الهين	Additional direct employment generated (N os) Seventh plan 1985-90							1985-86	
	Official and a second	^C ontinue - ing(person	1980-85 (A _{ctual})	9 1983-84		1984 - 85		(proposed)		^T arget	
en e	ਿersonਾ (ਈ days)	year).	Constru- ction (person days)	Continu- ing(perso year)	on ruct i@g (persot dav	conti nutmg per- son de a r	Const- nuting per son days	conti- nuting per son year)	cons- truc tion (per son	conti (per- son year)	Const truction (person days)
				•••					da ys/		
1		3	_4		_6	_ 2:		_9			12
VI SUCTAL CUMMUNITY SERVICES EDUCATION TECHNICAL EDUCATION		-	· · · · · · · · · · · · · · · · · · ·	115		47		284	- -	1000	- .

```
- TPP-1
              Draft Seventh Five year Plan
                                               (1985-90)
                                 ANU
                Annual Plan 1985-86
            20 PUINT PROGRAMME OUTLAYS AND EXPENDITURE
                                                 1983-84
                                     1980-83
P oint
                         Sixth
            Item
                                                                              Seventh
                                                            1984-85
                                                                                                  1985-86
No.
(Code)
                                     Actual
                                                Actual Expdr.
                          plan
                                                                                                 proposed outlay
                                                            Uutlay
                                                                               plan
                          outlay
1980-85
                                   expdr.
                                                                              1984-90
Uutlay
                                                                               proposed.
19. Book Bank
                          7.10
                                      2.65
                                                           1.40
                                                                               10.00
                                                                                                      1.65
                                                  1.40
                                                                   1.40
```

5000

Joint I tem Unit 1979-80 Sixth I lan 1930-83 1983-84 1984-85 Seventh 1985-86
No Plan Achieve Achieve Target Anti 1985-90
Target ment ment. Act. Target.

1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 19 - 11

2000

25 00 0

(5-33)

17. Book

5753

18000

6412