# M. F. Dir. Education.

DRAFT SIXTH FIVE YEAR PLAN

SCHOOL BLAN 1981-82

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School - Education.

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Sub. National Systems Unit,
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DOC. No.

#### DRAFT

### SIXTH FIVE YEAR PLAN

1980-85

An d

ANNUAL - PLAN

1981-82

SCHOOL - EDUCATION

Directorate of Public Instruction
Madhya Pradesh
BHOPEL

#### CHAPTER - I

#### INTRODUCTION

### Importance of School Education

Education is a major instrument of Social Change and transformation. It is one of the essential inputs of economic development also. If we turn to the crucial stages in the social history of the rations that have developed rapidly and firmly, it will be found that education has been rather a precursor than a follower in the progress of these nations. It has been established that if a nation lags behind in education, sustained growth is more difficult there. When it was shocked into a state of selfx examination through the defeats at the hand of Napoleon, Prussia in one stroke broke the clergy's hold on education and introduced an effective state system of education. King Frederick William II said in his memorable statement of that time "though wex have lost many square miles of land, though the country has been robbed of its enternal power and splendour, yet we shall and will gain in intrinsic power and spendour and therefore it is my earnest wish that greatest attention be paid to Public Instruction." The great old Cambridge economist, Alfred Marshall, stated in his 'Principles of Economics" more than half a century age. "No change would conduce so much to a rapid increase of material wealth as an improvement in our schools, and especially those of the middle grades, provided it be combined with an extensive system of scholarships, which will enable the clever son of working man to rise gradually from school to school till he has the best technical and practical education which the age can give."

# Present level of development (79-80) as compared to the level at the beginning of the Fifth Plan i.e. 73-74

Education has always been accorded an honoured It has been the place in the activities of the State. endeavour of the State Government to give increasing attention to education as a vital factor to the nation's progress and security. In the previous five year plans the account was placed particularly on expansion of educational facilities at all stages because Madhya Pradesh was backward, compared even to the nation's low average in educational facilities and literacy. In the year 1956, when the State of Madhya Pradesh came in to existence, there were 22762 primary, 1604 middle and 414 higher secondary schools. Anrolment in classes I-V, VI-VIII and IX-XI was 15.36, 1.86 and .57 lakhs respectively. As a result of expansion in educational facilities during the first four five year plans the number of primary, middle and higher secondary schools reached, at the end of the fourth five year plan i.e. 1973-74 to 46081, 8014 and 1932 respectively. Enrolment in classes I-V, VI-VIII and IX-YI rose to 44.17, 7.96 and 3.86 lakhs respectively. The number of teachers working in primary, middle and higher secondary schools during that year were 100110, 45231 and 29598 respectively. The total budgeted expenditure on social education was 63.74 crores.

The progress made after the fourth Five Year Plan can be judged from the present level of development (1979-80) as compared to the level at the end of the fourth plan 1.6. 1973-74. The level of development at the end of the

fourth plan as indicated above while at the end of 1979-80, the number of primary, middle and higher secondary schools has reached to 54417. 9540 and 2133 respectively. Number of students studying in classes I-V, VI-VIII and IX-XI are 47.63, 12.36 and 5.18 lakes respectively which are about 63.04. 30.52 and 13.74 per cent of their respective age groups. The total number of teachers working in primary, middle and nigher secondary schools is 1,13,187,57,931 and 32,794 respectively and total budgeted expenditure is of the order of 120.57 crores.

As indicated above there has been considerable expansion of facilities during the earlier plan period but the State continues to be backward as compared to the national level. According to 1971 census the all India percentage of literacy was 29.41 while in Madhya Pradesh it was only 22.12. The backwardness becomes glaring when one analyses the percentage of enrolment. In this matter while the all India percentage (as on 30.9.78) are 84.5 for age group 6-11 and 38.0 for age group, the corresponding enrolment percentage in Madhya Fradesh are 60.1 and 28.7 respectively. If compared with other states, Madhya Fradesh is lagging behind all other States except Rajasthan in the matter of primary stage So far enrolment at the middle stage is concerned enrolment, Madaya Pradesh ranks 17th among the 22 states of the country. The position is more gloomy so far, enrolment of girls is concerned. Except Rajasthan at primary level and Bihar also at middle level we are lagging behind all other States in this matter,

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#### CHAPTER II

#### Objectives, Priorities and Strategies

2,01 At the national level the working group an universalisation of elementary education in its interim report has suggested that by the end of the Sixth Plan the target of 110% enrolment in the age group 6-11 and 57% in the age group 11-14 should be achieved in all the States, The working group in its report has also identified the eight states where this task is very difficult. Fradesh is one of them. In view of the special problems of the State it is not possible to achieve this target with-in the next 5 years. Looking to the possibility of the finance that is likely to be made available and administrative feasibility it will be practicable to achieve 90% enrolment in the age group 6-11 and 45% in the age group 11-14 in the next 5 years. The suggested target of 110% and 57% can however be achieved by the end of Seventh Five Year Plan,

In order to achieve the above targets the total enrolment at the primary stage for 6-11 age group will have to be increased from an enrolment of 47.63 lakhs in 1980 to 76.60 lakhs by the year 1984-85. With an average annual additional enrolment of 5.80 lakhs per year as against an average annual additional enrolments of 2.19 lakhs reached over the last few years. Similarly, at the middle stage enrolment will have to be increased from 12.36 lakhs in 1980 to 21.60 lakhs by the year 1984-85, with an average annual additional enrolment of 1.85 lakhs as against 1.30 lakhs reached over the last few years.

...

- 2.03 Thile formulating the strategy the following problems will also have to be taken into account. First there is an imbalance in the provision of school facilities in various parts of the State. Secondar, due to Social and Economic compulsions the more advanced sections of society send all their children of school-going age to school where as in the communities like scheduled castes and scheduled tribes a much lower percentage of children attend school. Third the enrolment of girls is lagging far behind. Lastly, the large number of children drop out from the school before completing their elementary education.
- Should be on expansion of schooling facilities to cover the areas that remain unserved so far, enrolment of non attending children and retention of the enrolled children in the schools till they complete elementary education.

  Major emphasis will have to be laid on output targets like the reduction of wastage, increase in the number of girls; scheduled caste and scheduled tribe children attend schools rather than on targets like enrolment, number of schools and appointment of teachers. Effective programmes for the retention of children at the elementary stage, especially of girls and children belonging to weaker sections have to be drawn up.

#### Strategies :

2.05 In any scheme of development the first concern relates to optimum utilisation of existing facilities. In order that such capacities can be put to productive use, the administrative machinery will require suitable strengthening, what is even more important is that without

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resources on the scale envisaged. The key to the future efforts, therefore lies in fashioning an effective instrument that will ensure optimum benefits from the existing facilities and those that will be developed in future.

2.06 Given an effective administrative machinery the second part of the strategy consists of the provision of new facilities for both primary and middle schools with in easy walkable distance from home of every child. Keeping this in view a plan for the location of primary and middle schools needed in different areas should be drawn up and criteria for location of primary and middle schools should also be laid down. Steps should then be taken to establish all the new institutions needed as soon as possible, so that the other phases of universal elementary education can be started.

5.07 In opening new institutions the policy adopted is to open the first in bigger villages without schools and gradually take up the smaller villages in a decending order.

For opening new institutions in tribal areas, separate quota is being given to the tribal welfare department. Looking to the special problems of tribal areas adequate provision will also be made for the establishment of special type of schools like pre-primary-cum-primary schools with a husband and wife team, Ashram schools, sub-schools etc.

2.08 For the last several years new primary schools have been opened with a single teacher. In the present set-up of primary school there is provided one teacher for every 45 students. If there are more than

another teacher. Almost all the primary schools opened during the fourth and fifth plan period are having more than 3 sections but no additional teachery is provided in them due to financial difficulties. On the other hand most of the new institutions to be established will be in small places and therefore will have only one teacher each. Thus in our situation single teacher school are inevitable and adequate steps will therefore have to be taken to keep them running when the teachers proceed on leave. In this situation formation of school circles having 5 or 6 single teacher schools with posting of one or two additional teachers in each central school of such a circle can provide some relief.

Next step in the programme of universal elementary education is to bring every child into school and to see that he remains at school till he complete the elementary education. At present there is a practice to enrol all new entrants including over-aged and under-aged in class I. The consequent result has been that every class is extremely heterogenous and consists of children of all ages. In order to change this situation to have homogenous age-cohort, in classes I-V, the following steps will have to be taken:

- 1. As far as practicable all fresh enrolment in class I should be restricted to age 6 only. In other words all new entrants to class I should be of age  $\epsilon$ .
- 2. Stagnation should be eliminated altogether so that every child will complete one class each year
- completes class VIII, but with periodical assessment and evaluation, will be provided.

either on a full time basis or on a part time basis. In other words there is no drop out and if necessary a child should be allowed to change his channel of education from full time to part-time according to his needs and convenience. Provision should therefore be made for enrolment of children in the age group 11-14 in part-time non formal education system.

- 2.10 Amongst the non-enrolled children, the largest group is that of girls. In Madhya Fradesh the enrolment gap in case of girls is quite large. During 1979-80, while the enrolment of boys in age group 6-11 is 82.48 percent, in case of girls it is only 42.08 percent. Similarly in age group 11-14 the enrolment of Boys is 44.70 percent while enrolment of girls is only 15.33 percent. Special steps therefore will have to be needed to enrol them. These will include among others;
  - 1. Education propaganda with Parents in the backward areas to overcome prejudices against sending girls to schools.
  - 2. Appointment of women teachers on an increasing scale.
  - 3. By providing special incentives.
- 2.11 Scheduled castes in Madhya Fradesh constitutes
  13.1% of the total population of the State. Their percentage
  of enrolment during 1979-80 is 61.75 in age group 6-11 and
  14.44 in age group 11-14. Special efforts are therefore
  needed to increase the enrolment of children of the

scheduled castes. This will involve:

- 1. Intensive social work for recovering the rigours of un-touchability and tension between the scheduled castes and others.
- 2. Creating better and more favourable conditions for the scheduled caste students enrolled in schools and paying special attention to their individual needs and
- 3. Provision of liberal incentives for enrolment and attendance.
- Scheduled tribes in Madhya Pradesh constitute 2, 12 20.1% of the total population of the State. Their enrolment during 1979-80 is 47.10 in age group 6-11 and 11.75 in age group 11-14, which shows their educational backwardness. The tasks to be accomplished in the tribal areas are, indeed, formidable, and therefore, in addition to the general programme special schemes will have to be prepared for the education of scheduled tribes on the broad guidelines received from the Govt. of India. These plans would receive the highest priority. It must be emphasised that the non teacher cost would be considerably higher in tribal areas because of the special programmes and liberal provisions of amenities. Adequate funds could have to be provided for the elementary education of tribals not only in proportion to their population but also with added weightage. If the plan allocation fall short of the needs, the defecit would have to be covered by allocating special central assistance.
- 2.33 Efforts will be made for qualitative improvement in elementary education by reforming the curriculum, reducing

work and social service activities as integral part of education, improving text books, introducing play way methods in classes I & II, specially improving the standards of teachers through inservice training, strengthening the administrative machinery and by providing adequate equipment and suitable buildings to the institutions.

2.14 So far as the Secondary Education is concerned the main objective at this stage is equalisation of opportunities, qualitative improvement and vocationalisation of Education. Efforts will be made to improve physical facilities, science education and vocationalisation, so that rush of enrolment in general higher education can be correspondingly lowered down.

#### CHAPTER III

#### Progress of Education during Fifth Five Year Plan

3.01 During the Fifth Five Year Plan period emphasis was laid on providing minimum educational facilities. Initially it was envisaged that arrangement will be made so that 100% of the children of age group 6-11 and 50% of the children of age group 11-14 may be covered by the end of the Fifth Plan period. Accordingly, a Plan of Rs. 174.59 crores was prepared. It will be seen from the table given below that against this, a total plan outlay of Rs. 37.71 crores was given for the Fifth Plan period. As the drastic pruning was not enough, the budgetted amount was far below the plan outlays and there was a further cut in the sanction. ing of the schemes. With the amount available during the Afth blan period, it could have been possible to open only 6075 primary. 1055 middle and 104 Higher Secondary Schools. This has resulted into bringing 47.63 lakh children of age group 6-11, 12,36 lakh of age group 11-14 and 5,18 lakh children of age group 14-17 to school which is 63.04, 30.52 and 13.74 percent of the respective age group population. The corresponding enrolment figures at the beginning of the Fifth Plan were 44,17, 7,96 and 3,86 lakhs respectively which were 72.0, 23.40 and 13.20 percent of their respective age groups! population.

3.02 This indicates that although the enrolment has increased in absolute numbers at all levels during the Fifth Plan period but if we compare it with the population coverage in different age groups, there is retardation particularly at primary level. This is an indication of

the fast that if sincere and serious efforts will not be made at the elementary level it will not only be difficult to attain the goal of universalisation of elementary education for a long time but it will be difficult to maintain the present level of development.

3.03 The year-wise plan outlay, budgetted amount, sanctioned amount and actual expenditure is as given below:

Plan outlay	Budgetted amount	Sanctioned amount	Expenditure (Rs. in lakhs)
845.00	688 <b>,</b> 97	161, 13	264 <b>.4</b> 1
474,00	453.08	<b>4</b> 53,08	396.01
628,00	628.00	628,00	542,88
756,00	<b>7</b> 56 <b>.</b> 00	756.00	756.00
1068.00	1067.45	1067.45	868,00
3771,00	3593,50	3065,66	2827,30
	0utlay 845.00 474.00 628.00 756.00 1068.00	outlay amount  945.00 688.97  474.00 453.08  628.00 628.00  756.00 756.00  1068.00 1067.45	outlay       amount       amount         845.00       688.97       161.13         474.00       453.08       453.08         628.00       628.00       628.00         756.00       756.00       756.00         1068.00       1067.45       1067.45

3.04 The year-wise details of new schools and teacher sanctioned during the Fifth Plan are as given below:

I	tam	1074 75			evements 1977-78		
1.	Primary Schools	3000	<u>-</u>	1000	1075	1000	<u>Total</u> 6075
2,	Midale schools	400 -	- ·	25	200	430	1055
3°	Higher Secay, soh	50 ools	-	4	-	50	104
40	addl.staft for sexue classes in Middle do	ntial n	1200	1040	<del>-</del>	125	4415
5.	dod. star for seves classes b Higher Se Schools.	nt <b>i</b> al n	1650		0 <del>2</del>	731	2381

#### CHAPTER IV

#### ANNUAL PLAN 1979-80 & A CHIEV EMENTS

- 4.01 The year 1979-80 was the first year of the sixth Five Year Plan. Hence the major part of the allocation/allotted amount was given to new schemes.
- 4.02 State Planning Department communicated a plan ceiling of Rs. 799.04 lakh for 79-80. Out of it, Rs. 102.12 lakh flowed to continuing items and Rs. 696.92 lakh to new schemes. Besides State Plan ceiling, an amount of Rs. 300.00 lakhs was provided from Central Additive Fund for schemes in sub-Plan area. This amount included Rs. 6.15 lakhs for continuing schemes and Rs. 293.85 lakhs for new schemes.
- 4.03 Due to heavy dut in the financial allocations, the physical targets in respect of opening of schools, appointment of teachers, provision for equipment and construction of school buildings etc. could not be achieved. Even additional staff and equipment for the schools opened during previous years could not be provided.
- Another factor which otherwise affected the progress and implementations was late receipt of government sanctions in respect of new schemes. Due to some reasons or other various sanctions received just near the end of the financial year. Hence on the part of implementation full justice could not be done. This marred the progress doubly. On one hand, there was a heavy cut in the Plan and on other hand what ever amount received, could not be fully utilised.

4.05 During 1979-80 the physical targets achieved are given in the table below:

,	Non-Tribal area	Trib	al area	Total
16	. <b>S</b>	tate Plan	Central Additive	
Primary Schools	1300	600	1000	2900
Sub-Schools	200	200	2	400
Middle Schools	305	120	200	625
Non-Formal Centres	1167	833	-	2000
H. Secdy, Schools	47	15	12	6 <b>9</b>
Additional teachers for Frimary Schools	1500	500	-	2000
Uniforms for Girls	Rs. 9, 99, 999/=	- Rs.	Rs.: 7,09,995	17,09,994 
Book Bank in Elementary Schools	Rs. 12,88 Lakh	7.12	+	20.00 Lakh
Book Bank in H. S. S.	Rs. 7.34 Lakh	0.66	==	8.00 : 11
Establishment of District Libraries	6	2	-	. 8
Physical Training Institute for . Women	1	-	187	1
Establishment of Science Musuem	-	1	-	1
Tat-patti & Furniture to Primary and Middle Schools.	65.00 Lakh	5.00	-	70.00 Lakh
Furniture to Higher Secondary Schools.	47.00 Lukh	1/4		47.00 Lakh

•	1	2	3.	4.	5.	6.	7.	8.	_
•-	• <del>-</del>			-,-,-,-			-,-,-,-		~ .
1.	Planing & monitaring Cell	-	0.45	0.45	2,93	-	0.68	-	
.2.	Constructions of rimary & middle schools building	-	24.00	24.00	24.00	24.00	<b>an</b>		
3.	Recoupment of Advance for building	-	64.33	64,33	64.33	64.33		_	
4.	Grants to non Jeindia Sch. Gwalior.	-	3.00	<b>9.</b> 00	16.50		3.15	*	
.5.	Grants to Pry. & Middle Sch.	-	3.03	3.03	16.65	-	3.18	-	
6.	Direct provision by Govt.	·_	2,54	2,54	2.54	-	-	-	
•-	Total Elementary Education		248, <b>4</b> 6	248,43	3196,70	88,32	116" 16	_	
			248, 46	248, 46	3196,70	88,32	416, 46	 	 
	condary Education					88,32		 	3
	condary Education  New Higher Sec. schools		248, 46 	248, 46 	3196,70  698,17	88,32	416, 46 76, 72		
l.	condary Education  New Higher Sec. schools					88.32 			
	condary Education  New Higher Sec. schools  Additional teachers for	-	<b>1</b> 4,61	14,61	698,17	88,32	76,72		
l. 2.	condary Education  New Higher Sec. schools  Additional teachers for Higher Secn. schools  New subjects in Eigher	-	14.61 19.82	14,61 19,82	698,17	88.32	76,72 61,91		
l. 2.	condary Education  New Higher Sec. schools  Additional teachers for Higher Secn. schools  New subjects in Bicher Secondary Schools  Taking over of non Govt.		14.61 19.82 1.91	14,61 19,82 1,91	698, 17 286, 63 6, 65	88.32	76,72 61,01		; ;

		2.	3,	4.	5.	6.	7	8.
	7. Districts Sstt of Libraries	-	2.50	´2. 50	<b>7.</b> 00		1.00	-
	8. Leann & Jama sa www.	-	0.60	2.60	1.20	•	O <b>, 1</b> 5	•
	9. "lagipment to 3-2-12 Seh. Rewa	-	5.00	5.00	5.00	-	-	
1 4	10. Perc of Higher Secondary schools buildings (Nanda nagar Indore)	-	2,92	<b>2.</b> 92	2.02	2.92	-	
			FFEF F 1-1-		-, -esp-, - , - , - , - , -	•- •- •- •		
	Total Secondary Education	-	71.29	71.29	1096,00	9,35	155,35	<u>.</u>
		•-••			ee e e-		. L. L	
	Grand total A+B+C	-	1027.00	1027,00	8200.00	97.68		46
	(Elementary + Secondary) committed + New		2				1314,95	26
								1

# Targets of Physical achievements.

Item	-,-,-,-,-	Unit	1979-80		80-81	Propose	d Target	•-
			Achieve- ment	Target	Anticipated achievement	1980-85	1981-82	. •
1		2.	3	4.	5.	6.	7	
A- Elementry E	lducation				<u>्र</u> ी			•
		_						
1. Classes I-V	(Age gr	oup 6-11	)				22.5	
I Enrolment								
(a) Boys		Lakhs	32,34	33,61	33,61	40.53	34.63	
(b) Girls		11	15.29	15.89	15.89	19.16	15.37	
(c) Total#		n	47,63	49.50	49.50	59.69	51,00	
TT 10 mm mm la m		%						1
II Percentage		•		00.00		•	4	23
(a) <sup>3</sup> oys		11	82.48	83.60	83,60	91.14	83,99	1
(b) Girls	100	i)	42 <sub>e</sub> 07	42,75	42,75	47.12	43.07	
(c) Total		11	63.05	63,98	63,98	70,12	64,36	
2. Classes VI-	VIII (Ag	e group	11-14)		20.	м		
I Enrolment		Lakhs						
(a) ∃oys.		11	9,37	10:15	10°15	12,76	10.61	
(b) Girls		11	2,99	$3_c 25$	3, 25	4.07	3,39	
(c) Total	•	n	12,36	13,40	13,40	16.03	14,00	
II Percentage		%				<i>f</i>	4	
(a) Boys		11	44,70	46,83	46.83	51, 49	47,34	
(b) Girls		11	15,30	<b>1</b> 6,06	16,06	17.47	16.17	
(c) Total		11	30,51	31,97	31,97	35,00	32.27	
			30 y <b>0</b> 4		- 1	00,00	00,01	

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-,	- ,- ,- ,- ,- ,- ,- ,- ,- ,- ,-	2.	3	4.	5.	6.	7.
В.	Secondary Education	<u>n</u>	144.0	(II)			
	Classes IX-XI						
	Enrolment	Lakhs	17.				
	(a) Boys	17	3,88	4.00	4.00	5.00	4. 25
	(b) Girls	. <b>11</b>	1.30	1.50	1.50	2.00	2, 25
	(c) Total	11	5.≩3	5 <b>.</b> 50	5,50	7.00	6.50
D_	Inrolment in Non F	formal Edu.				- 4-	
	1. Age group 6-11				· · · · · · · · · · · · · · · · · · ·		1
	(a) Total		0.45	0 <b>.5</b> 0	0,50	1.00	0.60 &
	(b) Girls		0.12	0.15	0.15	0.30	0.20
II	Age group 11-14	Lakhs					10
	(a) Total	17	0.08	0.10	0.10	0.50	0.15
	(b) Girls	H -00-	0.03	0.04	0.04	0.20	0.10

## Praid Sixu Five year plan 1980-85 / Annual Plan 1981-82: RMNP

Outlay & Expenditure

(Rs.in Lakhs)

••	1979-80	1980-81		1980-8		1981.		•
Name of the Programe	lctuals	Approved cutlay	Anticipat ted Exp.	Proposed outlay	Capital Content	Proposed	Capita	1
	2.	3	<sup>4</sup> s	5.	6 <sub>s</sub>	7	8.	
Mew Items Elementary Edu.								
1. Govt. Primary schools	-	47,62	47,62	717,33	•	107.47	-	
2. Govt. Middle Achools	-	21.90	21.90	935,51	_	75.66		
3. Additional teachers for middle schools	-	3 <b>2.</b> 84	32,84	1045.65	-	190.19	_	
4. Non formal centres	-	6,65	6,65	67.90	-	10.57	-	
5. Furmiture & Tatpatti for Pri & middle schools	-	<b>25</b> , 00	25,00	. 25,00	_	••	_	8
G. Vigyan kits to Fri & middl schools	.e -	<b>7.</b> 50	<b>7.</b> 50	<b>7.</b> 50	-	_	-	
7. Peons for middle schools	-	5,40	5.40	<b>4</b> 0 <b>. 2</b> 8	_	8_66		
8. Additional teachers for Pri teachers	_		<b>134</b>	222, 42	-	16,00		
9. Chowkidar for middle Schoo	ls -	0,80	0.50	4,56	_	0.90	_	
10. Punduction of educational files		- 3.60	3,60	3,60	-		2	
11.Planing & monitoring Cell		0.45	0,45	2,93	-	0,68	-	
			•			Contd	2	

				·				
					, , ,			
12. Constructions of Primary & middle schools builds	-	24.00	24.00	24.00	24.00	-	-	
13. Recrupment of advance for building	<u>.</u> .	64,33	64,33	64,33	64.33	_	<u>.</u>	
14. Grants to Scindia Sch. Gwalior	i i	3.00	3.00	16.50	-	3 <b>.</b> 15	-	
15. Grants to Pri & middle sch.	-	3,03	3,03	16,65		3.18	-	
16. Direct provision by Govt.	-	2.54	2,54	2,54	-	<u> </u>	4	
	a- a					_ = 4 -m 4 - m ,		
Total Ele Education	-	248,46	248, 46	3196,70	88,33	416,46	-	1
								(7)

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DRAFT SIXTH FIVE YEAR PL N 1980-85/ANNUAL PL N 1981-82
Taugets and physical Achievements physical Programme

R.M. ISP

unity size 14th Car	And And pull				7	1 -
	Unit	197980	1980-81	-P <b>r</b> c	posed-	-tabset-
Development	o Loop (film Hill) yayn seco 2000	Achievement		Antici- pated	1980-88	5 1981 <sub>0</sub> 84
1	2	3	4	5	6	7
27-277 -Education	, can one date and one on		į.		•	: د
& Elemanlary Education		47 <b>5</b> 63	49 <b></b> 50	49.50	59 <b>.</b> 59	51.00
(al Classed I to y						
( age group 6-11 Year) - Enwalment	(e)		÷			
(b) Classes WI to WIII ( age group 11-14 Year)	e and Jupe were and and and	12.36	13,40	<b>13.</b> 40	16,83	14.00
Enrolment		*				
Total Ele Education	- <b>-</b>	59,99	6 <b>2,</b> 99	62,90	73, 52	35 <b>.</b> 00

GN\_6

# DRIFT SETH FIVE YEAR PLAN 1980-85 / ANNUAL PLAN 1981-82 Centrally Sponsored Schemes outlay/Expenditure

_	79-80	1980-	81	Propos	ed_cutlav	,-, -, -, -, -, -
Name of Scheme	ctual Expdt.	Approved outlay	Anticipated	Total	198085	1981-82
1		3,	4.		S.	.Total State sh
4			· · · · · · · · · · · · · · · · · · ·	19		
l. Non formal Education.	<u>-</u>	13,30	13.30	135, 30	67.90	21,14 10,57
2. National Fitness Corp	\$ 21.57	26, 10	26.10	131,50		26, 20 -
63.6	.,	-	and the ties and the ties the ties are the		-	منا هنو سنغ جمو منا منا هنا هنو هنا شکه منا دنو پاها سند دنو س
. *	21.57	39.40	39.40	267,30	67,90	47.34 10.57
	No. of Street,					

### DINT SIATH FIVE YEAR PLAN 1980-85/ANNUAL PLAN 1981-82

State Plan outlay under Tribal Sub-Plan

					۱	occe ria	n-ountay uno				~	s. in lak	hs)
S.No.	Head o	of pmer	nt	1979_1 (Actual		7	] 9 8 0 - 8 tlav/Anticip	ated Ex	penditure ' to Trikal'	<u> 1,580</u>	9	<u> 1881</u> -8	
	÷			(Divi-	to Tribal	Outlay (	e Plan Divisible) Anticipated expenditure		ub Plan Anticipa- ted expend iture	1		Plan outlay (Divi-	Flow to Tribal Sub- Plan
1.		2,		3,	4,	5.	6.	7.	8,	9.	10.	11.	12.
	7-Educe 1 Educe				- 1 -							991.81	
L, E	lement	ıry		331,48	120.2	1 796,42	796,42	214.15	214,15	6223, 98	1275,5		245,2
2, s	econda:	ry		229,58	54.64	4 230,58	230.58	64.36	64,36	1976.02	383, 1		
M 442 *** 242 M	TOTAL	·		561,06	174.8	5 1027.00	1027,00	278,51	. 278,51	8200.00	1658.8	<b>1314,</b> 5	5 320ء ک

## DRAFT FIVE YEAR PLAN 1980-85/ANNUAL PLAN 1981-82

### Under TRIBAL SUB-PLAN

S. No Item	197980	19	<u>8)-81°</u>	Propos	ed Targe
To NO 6	Achi evement	Target	achievement	1980-85	1981 82
1. 2.	3,	. 4.	5,	6.	7.
ELEMENTARY EDUCATION			•		
1. Primary Schools	600	600	600	1200	150
2. Addl. Teachers for Primary Schools.	500	<b>4</b> 53	453	953	125
3. Middle Schools	120	120	120	600	150
4. Addl Teachers for Middle School	ls -	334	334	734	100
5. Non-formal Centres	833	-		250 + 250	50
6. Peons for Middle Schools	÷.	230	230	230	_
7. Chaukidars for Middle Schools	•••	50	50		
SECONDARY EDUCATION			*		
L. Higher Secondary Schools	15	15	J.5	75	. 25
2, addl. staff for higher secondary schools.	÷.	280	230	280	

EMPLOYN AT VPMYRRY IJ GOBR EMPLOYN EMT CONTEET CF IIVE YEAR PLANS/1980-85/ANNUAL PLAN 1981-82 OUTLAYS-AND EXPENDITURE TARGITS AND ACHIEVEMENTS

SPICEAL EMPOYNEMT PROGRAMME/SCHEMES

S.No.	Implemenintions Name of agency/Deptt. Scheme	1979-80 Actual	198	C-81	roposed	outlay
	Agency/Deptt. Scheme	(Rs. In Lakes)	Approved cutlay (R.in Lakhs)	Anticipated Expdt. (R.InLakhd)	(R.in L	2981_82
1	2 3	4	5	6	7	8
1,	Govt.Pry schools		47.62	47,62	632,83	100.47
2.	Lower Pry schools	•	-	<b></b>	84.50	7.00
3-	Govt M/Schools	<b>One</b>	21.90	21.90	9,35.51	<b>75.6</b> 6
4	Addt. Teacher for M/School Opening in 1978-79 &79.80	- 1	32,64	32 <b>.</b> 64	1(45.65	190,19
5=	Non-formal center & Creation of post of Superveisors	1 <b>-</b>	6.65	6.65	67.90	10.32
6.	Peon far Govt M/School		5.40	5.40	40.28	8 <b>.6</b> 6
7-	Chowkidars for Govt M/School	<u> </u>	0.60	0.60	4,56	0.90
8=	Planing & Montiroreirs col;	<b></b>	0 - 45	0.45	2,93	<b>6.63</b>
9.	Govt New H.S. Schools	••	14.51	14,61	698.17	76,72
10.	Addtt. Toucher for H.S.S. Opening in 79,80	_	19.82	19.82	236,03	61,91
11.	Estableshment of Distt librares		2,50	2.50	7,00	1,00
12.	Now Subject in H.S. School	Ins.	1,91	1,91	6.65	1. 1.1.
400	Comica	+				

100 Copies

•	TO BE AND YELL TO	Prival	nal Acn	1009000		त्यां, देश्ये प्रथम (स्था स्थादे प्रथम स्था है से देश्ये स्था		Eploy	m en	t gene.	ration	atc.	ब्बुड़ ब्रीण व्याप्त रिक्कि (Gal SEE) व्याप्त व्याप्त व्याप्त	me dan tah Dimitan dan maja	N 48 49 49 49 45 45 45 45
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	Te- ther			500		•	1285	1286		2885			400		
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7-0	howki da	r -		57		•	57	57		5 <b>7</b>					
8-	eal, ]. . S. S.	- 69		<b>5</b> 0		345	7 250	7 250		7 1250			250	1 36	
10-	Teacher Libreri	s -		-		- 40	<b>3</b> 34 <b>40</b>	6.34		634 40			•		9.0
•	Teache			-		-	26	26		26			•		

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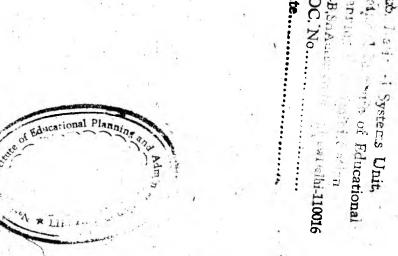
School Education PROGRAMMES FOR 80-85 & BRECK UPS OF THE PROPOSED PROGRAMME

a Committed Expenditur	e 1980-	81	81-82	82	2-83	3	3-84		8425 8	30:25	عرب
furing 1979-80 A Continuing schemes o	finen.	phy. targ.	finan.	phy targ.	finan.	phy. targ.	finan.	Phy.	ginan, Phy.	fire? carg.	Y .
্টেড্টে) ্টু Schemes proposed	707.25		742,60		779.75		818.040		859.30	3907, 20	- <b>₩</b> -5, -
Fran 1060-85 Mementan Fran 1060-85 Mementan Fran 1060-85	y 47 <sub>-62</sub>	1600	81,47		35.5 <b>5</b> .		89.82		94,31	398.77	
T	2	3	4	5	5	7	8	9	10 11	12 13	e . •
1. Covt. Primary School4'	7.62	1600	81,47	_	85,55		89,82	-	94.31 -	398.77 /60	<b>.</b>
2.Govt Middle School	21.90	500	5 <b>).3</b> 4	-	91.56	_	110.26	-	115.77 -	389 <b>.73</b> 56	
3.A id. Teachers for Myschools Opening 78_79- & 79-80	32.84	1285	172 <b>.¢</b> 5	: <del>-</del> :	193,28		202,94	-	213.08 -	814.79 /285	, , , , , , , , , , , , , , , , , , ,
4. Non. Formal Centers	6 <b>.6</b> 5	500	7.82		8.23		8,64		9.06 -	40.40 50	s /
5. Furniture & Tatpatti to P/s & M/S	25.00		_	· .				-		25.00	Br
6. Vigyan kits to P/s M/s	7.5)	27%		_	-1.		- *	<b>-</b> ·		7.50 2736	
7. Peons for M/schools	5.4)	232	8,63	_	3.7)	-	8.74	<b></b>	8.78 -	40.28 232	
8. Chowkilars for M/s	0.63	. 5 <b>7</b>	4.90	_	8 <b>,96</b>	-	1.02	<b></b> .	1.08	4.56 57	7
9 Projuction of Educational Films	3.60	-	_	-	-		_		-	3.60 -	Ŷ
10 Planing & Monitoring cill	0.45		0.68		0.71	_	0.75	-	0.79 -	2.93 -	

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11. Construction cf p/Middle	24.00	اهدا چین باده وسی بندن هما دستانیند	-	-a 100 PH AN AN AN AN AN AN AN	anne			- All up, det det de de ge	- Main regio Ann <sub>1880</sub> 1880 	~~	24.00	en dra sun den cau ; un a
2. Recoupment of Adv.for construction of pry/Middle	64,33	-	, 4	-	-	-	-	-	T -		64,33	-
10.Grants to Schilles school, Gwalior	3,00	-	·3 <b>.</b> 15	-	3,30 -	-	3 <sub>•</sub> 45	-	3 <sub>a</sub> 60	-	16.50	3
14, Grants to pry/Mschools	3.03 _		3. 18		3, 33	-	. 3,48	-	3,63	-	16,65	******
15, Direct Prov. from Govt.	2.54	committee of the same same same same same same same sam								-	2.54	
	040 40								_			
Total Ele. Idu. New Sencolar Schemen	248.46		328,75	g bridge to pill by ord papers.	395 <b>.</b> 62	د منه ۱۹۹۵ پیچ چین شده پسی ادغ	429.10		450.1		1851.5	
New Selection			328,75	, total to per to a series to a	395,62	- 100 EP BV GG de com Su	429.10		450.1	Ω	1851_5	
Secondary Educat.		80	328,75 		395.62  86.53		91,24		450,1 95,80	· ** ** ** ** **	1851 <u>.</u> 5	=ਮੁੱਤ ਹ
Secondary Educat L. New H. S. S. 2. Addl. Teachers	ion	80	pan <sub>daga</sub> and man and bee deed gad gar		<sub>are</sub> first <sub>made book</sub> was first not not do		a man den den gas yint den den den ass		and frequency part and			
Total Ele. Elu. New Sence Asia Secondary Educat L. New H. S. S. L. Addl. Teachers for H. S. S.  3. New Sab.in H. S. S.	ion 14.61		62.88		86.5)	-	91,24		95.80 71.65		351,43	
Secondary Educat.  L.New H.S.S.  L.Addl. Teachers for H.S.S.  L.New Sab.in  H.S.S.  Laken over  Son-Govt  H.S.S.	ion 14.61 19.82		62.88 61.91		86. <b>5</b> )		91 <b>,</b> 24 68 <b>,</b> 25		95.80 71.65		351 <b>.4</b> 3	
New Selic Ass. Secondary Educat.  1. New H.S.S.  2. Addl. Teachers. for H.S.S.  3. New Sab.in	ion 14.61 19.82 1.91	6 34 —	62.88 61.91 1.11		86.£) 65.00 1.16		91,24 68,25 1,21		95.80 71.65 1.26		351.43 286.63 6.65	

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7, 91stt. Lilxles	Ω.50	10	1,00	-,	1,00	-	1,25	-,	1,25	7.00	m. m. H
Sohagme	::::::::::::::::::::::::::::::::::::::		0,15		0.10	_	0.15		0.15 -	- 1,20	_
D Buripement op Swimik school	5,00	-	.—	_	_	-	_	-	-	5 <sub>0</sub> 00	_
Hewa.  10. Purchase  66 Govt. H.S.S.  Wehra Nagar  Dadore. & other  canools(HOusing  Loard)	2,92	_	_	was.	-	-	-			2,92	<del>-</del>
Total New Sec.	71.,29 NEW	ITEMS P	142.05 ROPQSED FO	OR THE N	170.06 EXT FOUR 80.85	YE RS	178.6 THE SIX		187. <i>3</i> 6 IVE YEAR PI	749.	26
Pry. Schools			19:00	500	44.46	500	71,24	: 5	00 99.36 5	00 234	.06 20C
2.Lower Pry. School			7.00	500	16,50	50)	26.00	500	<b>3</b> 5 <sub>•</sub> 50 500	84.50	2000
Gentres Formal			2.75	250	5,50	250	8,25	250	11.00 250	27,50	1000
4.r ddl Teachers 5.Govt. New M/s	-1-		16.00 25.42	500 500	40.96 75.66	500 500	08 <b>.</b> 16 167 <b>.</b> 22	550 500	97.30 550 277.48 500	222 <b>.4</b> 2 545 <b>.</b> 78	
6. Addl. Teacher for M/s		-	17.54	400	44.13	400	71.01	400	98.18 400	230.86	1600
7. Govt New H.S.	S.		13.84	50	56.42	50	110.73	50	165,75 50	346.74	200
Motal new Itam.P. Pased for next of Year.		121	101.55	<u>3</u>	283,6	3	522,61	,	784 <b>.</b> 57	1691.86	

2 3	4 5	6 7	8 9	io ii	12 13
t total Continuty, 707.25	742,60	779.75	818,40	859.30	3907.30
Potal New Itam 248,46	328.75	395,62	429,10	450,10	1851,58
3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	142,05 ′	170.06	178.60	187,36	749,26
4 Total New Itam propsed for Next four Years	101,55	283.63	522,61	784.57	1691,86
arand total 1027.00	1314,95	1629.06	1948,71	2281,33	8200.00



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