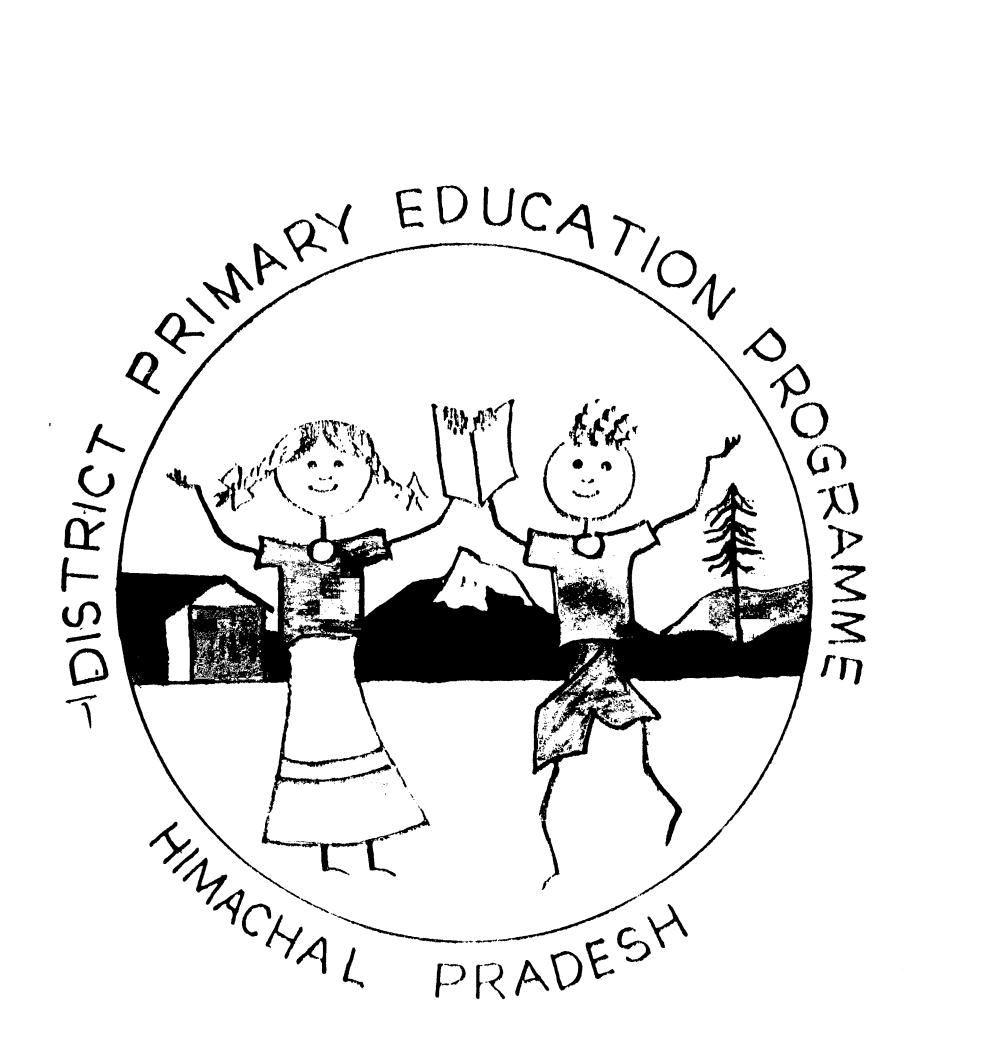
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DISTRICT PRIMARY EDUCATION PROGRAMME



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CHAMBA



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DISTT. LEVEL PROJECT FORMULATION GROUP

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- 3. SH> CHAIN LAL SHARMA MA BEd. (from Pry. Edu.)
 C/O BPEO CHAMBA
- 4. SH. SHABBIR TRANNUM ZSS CHAMBA
- 5. SHO SHER SINGH STEND TYPIST ZSS CHAMBA

COVER PAGE IS A LOGO/AMBLEM OF DPEP PROJECT OF CHAMBA DEIST.

DEIST. PRIMARY EDUCATION PROGRAMME

1. DEIST. LEVEL COMMITTEE

	يقوي والواد المواد المو	
1.	Deputy Commissioner, Chamba	hairman
2.	ADM ChambaV	
3.	Disst. Pry Education Officer ChambaM	
4.	All SDM ChambaM	lember
5.	Chief Medical Officer ChambaM	
6.	DEO Secondary, Chamba	-do-
	Distt. Co-ordinator ZSS Chamba	-do-
	Distt. Co-ordinator (office) ZSS Chamba-	
	Distt. Statistical Officer Chamba	
110	Principal DIET Saroo Chamba	
	BPEO H.Q. Chamba	-50-
12.	Sh. Chain Lal Sharma Teacher C/O	-1 -
	BPEO Chamba	-00-
13.	Sh. Atma Ram CHT GPS Sach	-86-
14.	Project Officer DRDA Chamba	-do-
15.	Distt. Welfare Officer, Chamba	-do-
16.	D.L.D. Chamba	-do-
17.	Co-ordinator NYK Chmaba	-do-
18.	CDPO Chamba	-do-
19.	President & Secu of PTF	-do-
20.	DPRO , Chamba	-do-
21.	Principal, JNV Sarol (Chamba)	-do-
	·	
	2. SUB-DIVISION LEVEL COMMITTEE	
1.	SDM	Chairman
2.	All BPEO's in Sub-Division	
3.	All BDO's in Sub-Division	
4.	Tehsil Welfare Officer	do
5.	Block Co-ordinator Block Saksharta	
J.	Samiti	do
6.	All Principal of Sr. Sec. Schools in	
ο.	Sub-Division	
-7	Block Medical Officers	
7.	CDPO in Sub-Division	
8.		do
7.	AFRU	
	T DECOME LEGGE COMMITTEE	
	3. BLOCK LEVEL COMMITTEE	
	جمد عدم محمد فهم بهت هيئو عدم افتو بوده يفكه فهم يفتد عدم هدم قدم مهم علي فيد قدم عكم فقط عليه محمد	
	BD0	Chainman
1.	BPEO	
2.		
3.	Junior Engineer	
4.	Headmaster/Principal of Block schools	00
5.	Block President & Secy. of Pry. Tr.	
	Federation	do
6.	All Mahila Mandals(Regd.)	do
7.	All Yuvak Mandals (Regd.)	do
	4. VILLAGE LEVEL COMMITTEE	
	and place there was part and some open tops and gare that they speck they are made and the first the first the some they are	
1.	Pardhan Gram Panchayat	President
2.	Panch of the Ward	Member
3.	Head Teacher of the school	do
4.	One Female member	do

Chamba state emerged to form a part of Himachal Practesh on 15th, April,1948 and formed a separate District. The District in present form came into being on 1st. November 1966 consequent upon the re-organisation of the erestwhile Punjab when Dallhouse Sub-Tehsil of Gurdaspur District comprising the area of Dallhouse contonment ande Bakloh contonment were annexed to it and exclusion of 118 villages of Pangi Tehsil & Dalhousie, transferred to Lah aul & Sapiti Distt. during 1974-75.

Administratively, District has been divided into five sub-divisions viz. Bhattiyat, Churah, Chamba, Bharmour & Pangi and further sub divided into six tehsils i.e. Chamba, Bhattiyat, Bharmour, Balooni, Tissa & Pangi and three sub tehsils nbamely Sihunta, Holi and Barangal. From the development point of view the Distt. has been divided into seven community development blocks, i.e. Bhattiyat, Chamba, Mehla, Bharmour, Tissa, Salooni and Pangi. Out of these, Pangi & Biharmour are tribal blocks.

The Chanderbhaga or Chenab valley of Chamba Distt. forms the Pangi sub-division. The areea is rugged where nature apprears in her wildest moods. The approach to the valoley is tough. It car be approached from three sides, the one from the Doda district of Jamru & Kashmir, the second from Tissa sub-division of Chamba District through Sach Pass and the third from Udaipur sub-division of [Læhul district. To approach the valley from Doda and Tissa one has still to walk for about 30 to 40 kms. And although the road from Udæipur side has been made, it remain open barely for two to three momths. Both the Sach Pass and Rohtang Pass through which the valley is approached are closed due to heavyy snowfall between December to Jume. Thus Pangi is a valley which is land locked and has peculiarities of its own. In this way its a separate geographical entity from the rest of Chamba District.

LOCATION: - The District is situated in the bosom of Himalayas , it is bounded on the North-West by the State of Jammu & Kashmir on the North-East and East by Bara Bhangal areas of Himachal Pradesh and on the South-East and South by the Distt. of Gurdaspur(Punjab) and Kangra (Himachal Pradesh). the Distt. is situated between North latitude 32' 10' and 33' 12' and East longitude 75' 45' and 77' 33'. According to surveyor general of India the area of the Distt. is 6528 Sq. Kms. There are 1591 census villages in the Distt. Out of which 1144 are habited villages.

POIPULATION:— As per ceensus 1990-91 the population of Distt. is 3,93,286 out of which only 29,989 (7.6%) are residing in Urban areas and 3.63,397 (92.4%) in Rural areas. The feemale & male population is 191527 and 201759 respectively i.e. in the ration of 949 : 1000. The Schedule Caste population is 77667 and Schedule Tribe population is 1,11509. Which is 19.75% and 28.35% respectively.

BAICHWARD DISTT.:- Due to poveerty and lack of facilities the medical care, school, Roads, water and electricity etc. Most of the CD Blockis of the Distt. viz. Tissa, Mehla, Salooni and some of the Panchayats of Charba and Bhattiyat have been declared as backward. Besides this there are two tribal blocks in the distt. namely Bharmour and Pangi, precominantly inhabited by Tribes.

panchayats of the H.P. Statee 1/3 backward panchayats fall in Chamba Dist. A sum of Rs. 11 crores has already been sanctioned for umdertaking development works in the panchayats of Dist. hhaving backward status. However this amount appears to be inadequate for allrund development of the backward areas. Thus one can visulise very well that being backward from all angles of development especially in the field of education, this dist. in dire need of Projects like

LITERACY:- As per census 1990-91 literacy rate of Chamba Distt. is 44.7% whereas literacy rate of Himachal Pradesh is 63.54%. Thhe literacy in the Chamba Distt. is at the lowest ebb as compared to literacy rate in the other Distts. of Himachal Pradesh. Female are the worst effected as its literacy rate is 28.57% only as compared to H.P. which is 52.46%. However the on going Total Literacy Cmpaign has improved the literacy rate i.e. out of 264 panchayats on the Distt. 72 panchayats has achieved their target to more than 50%.

DISTT.EDUCATION PROFILE

From Education point of view the whole Distt. has been divided into thirteen Educational Blocks which are catering to the Educational needs of 786 Primary schools. The total enrolment in all the classes (I to V) is 52742 out of which 23,341 (44.25%) are girls etudents and 29,401 (55.74%) are boy students as on 31-3-95 i.e. 794 girls per 1000 boys. Schedule Tribe enrolment is 15,943 (30.22%) out of which 8590 are boys and 7353 girls. The Schedule Caste enrolment is 1:,050 (20.76%) out of which 6455 boys and 4601 girls, sex and Caste wise enrolment for the year 1994-95 is,

		ABST	RACT OF	TOTAL	ENROL	MENT ON	31-3-	95 YEA	R 1974-9	5	
Classe	5	Tota	 1	S	C			ST			
	Boys	Girls		_			_				
I	7785	6342	14127	1778	1461	3239	2263	2013	4276	<u>1</u>	
II	6163	5017	11180	1370	1019	2389	1809	571	3380		
III	5682	4275	9957	1085	797	1883	1585	1399	2984		
IV	5081	4339	9420	1202	743	1945	1557	1333	2890		
٧	4690	3368	8058	1019	581	1600	1376	1037	2413		
Total	29401	23341	52742	6455	4601	11056	859 0	7353	15943		

The Blockwise and gradewise trend in enrolment for the last five years is depicted in annexure-I. The Education blockwise break up of No. of existing Pry. schools is as under and also shown in the map annexed to this report.

Sr:INo.	Nam	e of Block		_	schools
	1.	Sundla	 55		
		Salooni	58		
	3.	Tissa	 76		
	4.	Mehla-I	79		
	5.	Banikhet	58		
	6.	Chowari	61		
	7.	Sihunta	54		
	8.	Mehla-II	58		
	9.	Chamba	66		
	10.	Kiani	56		
	11.	Pangi	49		
	12.	Garola	50		
	13.	Bharmour	56		
		Total	 786		· apus gam dess pales mine gales mine

As per fifth all India Educational survey the total Now.of habitations having population above 200 and at the distance of 1.5 Kr. and above are 1615 (annexure-2) out of which the educational facilities are available in only 308 habitations. Hence 1307 habitations need elementary Education facilities so that school going thildren may not have to walk for more than 1.5 kms.

Presently, out of 786 Pry. schools, 80 are fuctioning incremed buildings. The schools having one room, two rooms and three rooms and above are 267, 270 and 169 respectively. Detail is shown into the attached annexure-3. Out of existing 786 schools only 86 schools have electricity, water and play ground faccilities. Most of the schools have Katcha buildings with slate /GI sheets roofing and need immediate repaires.

The details of Educationnal Institutions, functioning in the district is appended below.

Teachers training Institution DIET is situated at Samoo which is 10 Kms. from Distt. Head Quarteer. The No. of samctioned posts in DIET are 21, out of which 12 posts have been filled. In the year 1994-95, seven days refresher courses for BPEO's and inservice trained teachers were held in which 20 teachers from each block except Pangi participated.

Keeping in view the situation, the DIET centre is to be strengthened by providing more staff and equipments, besides the required sanctioned posts to evolve teaching-learning material and to impart training of different kinds.

Besides these educational institutions, 511 Anganbari centres are functioning in 6 out of 7 CD Blocks (As shownn in annexure-4) under the ICDS. 5 pre-primary schools of Education Dept., are also functioning to impart education, in Urban areas while no such institutions are functioning in ruralo areas. Presently there are no NFE/mobile schools in the Distt. to cateer the needs of Gaddies and Gujjars which are nomadic tribes who reside in Bharmour, Tissa, Salmoni, Bhattiyat and Chamba blocks. During winters, due to migmation to plains, their wards in age group of 6-14 remain deprived of elementary education. However, there are five Ashram/Hostels are functioning at MMehla, Bharmour, Chamba, Garoal and Kalsuin runn by NGOs in which boarding, lodging and Educational facilities are prowided by the H.P. State welfare department. Besides one Ashram is at Kihar which is aided by SCF.

The categorywise staff position in respect of Distt. Chamba is as undeer:-

SR.Ne	. Name of Post	Whether trained or untrained	Sanct: streng		Vacant Posts		
1.	JBT	Trained	1259	angu -a ubbo singi : vagu ;≠	40	der seite gest van vers den Ses gege	
2.	НŢ	do	240		25		
3.	CHT	60	155		20		
4.	VΤ	Untrained	949	1669	78		
5.	BPEOs	Trained(13+1 HQ)	14				
6.	DPEO	Trained	1				

Gut of existing trained teacching staff, there are 15 post Graduates, 40 Graduates (with BEd.) 10 Parbhakars, 370 OT/LT/Art & Craft trained teachers. The rest of teachers are matric JBTs and the VTs urtrained matric/+2/BAs.

EDUCATIONAL SCHEMES

Presently, the following educattional schemes, under implementation, in the Distt. are:-

- (a) TRIBAL AREA SUB-PLAN: Under this scheme primary schools are opened in the Tribal blocks of Bhyarmour and Pangi and in the habitations prediminantly populated by STs in other areas. 33 schools have been opened with 66 JBT posts created under this scheme.
- (b) BiCKWARD AREA SUB-PLAN:- Most of the scchools are opened under State plann, however in backward areas the schools are opened under backward area sub-plan, viz, Tissa, Mehla, Salooni and some panchayats of other blocks of the Distt. 23 schools have been opened with 46 JBTs posts created under this scheme.
- (c) CIMPONENT PLAN:- Under the scheme the schools are opened inn the habitations predominantly populated by SCs. 11 schools have been opened with 22 JBTs posts under this sccheme.
- (d) OFERATION BLACK BOARD SCHEME: It is centrally sponsered scheme for qualitatively improvement of existing Pry. schools. Under this schem 348 JBT posts were created in a phased manner in the Distt. Besides this 110 Pry. schools buildings (two rooms) have also been constructed.
- (e) EDUCATIONAL INCENTIVES:- The State Govt. is already providing the following incentives to the students of various Pry. schools in the Distt.
- (1) Stipend under Lahul Sapiti pattern @ Rs 8/- per month 30/- as lumsum granmt in tribal blocks only. The scheme is based on income and is admisible to those students onnly whose parents income does not exceed Rs.11000/- per annum.
 - (2) Stipend to IRDP students @ 105 per annum.
- (3) Poverty cum brilliance scholarship @ 4/- per month to students of all categories.
 - (4) Free teext books to all students in tribal areas.
- (5) Mid-Day-Meals scheme has nalso commenced w.e.f. 15th August,1995 in four CD blocks of the Distt. viz. Chamba, Bhattiyat, Bharmour and Pangi under which 33000 students has been covered. It is expected that the ramining blocks will be covered under this scheme in a phased manner in the preceeding years.

Under these Educational incentives 9794 students were benefitted during the year 1994-95 and Rs. 434048 were spent. The detail of educationnal incentives are shownn in annexure -----

ACCESS

- (a) GAR:- The GAR in Chamba Distt. is 10.14% onnly. The deficiency has to be covered by DPEP by opening new primary schools, ECCE Centres NFE Schools (comprising of mobile schools also). The schools within the madius out of 4198 total habitations according to 1986 fifth educaional surveey.
- (b) GER:- The GER in the Distt. is 86.07%. This has been calculated by taking the total No. of students on roll as 52,742 and the estimated child population of 61,275 inn the age group of 6-11, projected on the basis of education survey 1986.
- (c) RR:- The RRR of Chamba Distt. is 58.27% which has been calculated by taking 8.100 students enrolled in fifth class & repeaters in 1995 and 13.895 students enrolled 4 years back in 1st Class. The female & male RR are 57.52% and 58.75% respectively.
- (d) DROPOUT:- The over all dropout is 41.75%. The female & male dropout rate is 42.38% & 41.25% respectively.

plus

The literaccy rate in the Distt. is very low and dropow rate is very high and retention rate is not upto the mark as indicated above. This is because of the fact that Pry. sections are not within the reach of habitants and school environment/infrastructure in many of the institutions is not very attractive. The sparsely populated areas, of the backward district is in die need of opening new schools to reach out to those poverty strike people, who due to want of proper & near schooling facilities don't send their wards to schools which are far flung.

We hope, with the strategies proposed in the project will help to provide all children's access to primary education, promotion of quality & equity, enhancement in enrolment, retention, cumbing dropout rate, increase in achievement level, reducing all types of disparities, improvement in teaching learning processess and strengthening the existing Primary Education system in the Distt. Moreover, the goals and objectives of the DPEP will be qualitatively net with, by implementing the DPEP Programme in Chamba Distt.

Annexture -2

PARTICIPATORY PLANNING PROCESS AND DOCUMENTATION

MEETING AND CONVENTIONS:-

In order to have participatory mode of formulation of DPEP Project in r/o Distt. Chamba meetings/conventions and workshops were convened at Distt., Block and Zone level which are detailed below

- 1. A meeting was held on 19-9-95 under the Chairmanship of worthy DC Chamba in which the following officers were present.
 - 1. Sh. Kushal Kumar Sharma-----DPEO Chamba
 - 2. Sh. S.C. Kalsi ------DAED Chamba
 - 3. Sh. V.K. Neb ------D50 Chamba
 - 4. Smt. Bimla Kapoor-----BPEO (HQ)

In this meeting DC Chamba apprised these officers regarding the concept of DPEP Project which is to be launched in our Distt. She also gave the full details of all aspects regarding the programme on the basis of guidelines received during the meeting which was attended by her & others at New Delhi convened by NIEPA. She also directed to formulate the project in a participatory & campaign mode so that the people at grass root level can incorporate the practical problems faced by them in the present set up of primary education.

- 2. A meeting was held on 21-9-95 in the forenoon session under the Chairmanship of She. K.K. Sharma DPEO Chamba in DPEO Office Chamba in which following were present:-
 - 1. Sh. K.K. Sharma------DPEO Chamba
 - 2. Sh. S.C. Kalsi------DAEO Chamba
 - 3. Sh. V.K. Neb------DSG Chamba
 - 4. Sh. Sunil Gujral------Distt. Co-ordinator (Material) TLC
 - 5. Smt. Vimla Kapoor-----BPEC (HQ)
 - 6. Sh. Des Raj Sharma-----Suptd.DPEO office CBA

7. Sh. Chain Lal Sharma-----Tr. o/o BPED Chamba

In this meeting the salient features of the DPEP Programme were discussed elaborately and a plan of action regarding the formulation of the project was evolved by the participants. It was recided to organise meetings/conventions at Distt./Block/Zone & Panichayat level in which BPEOs, retired educationist, NGOs, literacy workers and elected representatives of the Distt. would be involved to have complete participation of the people in the formulation & implementation of the project.

The plan of action was comprised of the following features

(i) Present status data in r/o existing
infrastructure is to be procured
Education Data regarding enrolment & expenditure
incurred during the last 5 years in Pry. Education was called from
different Block Pry.Education Officers.

(iii) The date of Distt. level meeting with BPEOs & educationist was fixed for 25.7.75.

- In the afternoon on 21.9.95 the DC Chamba was apprised regarding the plan of action drawn by the DPEO Chamba. The DC Chamba suggested to convene a meeting at Distt. level of retired educationist NGOs/Pradhans/Literacy activists/Inservice teachers and other. Distt. under Block level administration officers and the date was fixed for 13-10-95. She also directed to DPEO Chamba to prepare the tentative draft proposal of the Project in collaboration with DAEO/DSO/Distt. Co-ordinator(Material) ZSS Chamba and Sh. Chain Lal senior teacher from Pry. Education Dept. Chamba so that the said draft be got approved by the central team of GO at Shimla on 9-10-95. The worthy DC Chamba constituted & notified the Distt. & Block level committees for the implementation of DPEP Programme in Chamba which is shown in attached annexure.
- A meeting was held in the office of DPEO Chamba on 25-9-95 in connection with preparation of plan document of DPEP Chamba under the Chairmanship of DPEO Chamba in which DAEO/DSOChamba, 13 BPEOs Office suptd.,4 Sxs55454512r.. teachers from Primary Education & literacy workers participated. In this meeting the DPEO Chamba gave a detailed account of the outline of DPEP Project and various educational, statistical & financial data was collected from the BPEOs & DPEO Office. He also gave a list of items to be included in the projects. All the participants were given opportunity to give their suggestions & a team was formed to prepare the tentative draft proposal of DPEP. The team comprises of the following members.
 - 1. DPEC Chamba
 - 2. DSO Chamba
 - 3. Distt. Co-ordinator ISS Chamba
 - 4. Distt. Co-ordinator (Material) ISS Chamba
 - 5. BPEO H.Q. Chamba
 - 6. Sh. Chain Lal Sharma Sr. Teacher C/O BPEO Chamba
 - 7. Sh. Shabbir Trannum Distt. Co-ordinator Environment building ISS Chamba.
 - 8. Sh. Suman Kumar Minhas Secy. HGVS Chamba (NGO)
 - 9. Sh. R.D. Sharma Principal Govt. Sr. Sec.School Dalhousie
 - 10. Principal DIET Saroo Chamba

The tentative plan was discussed elaborately three to four times by the members of the Distt, formulation committee with worthy DC Chamba and after getting valuable suggestions from her, the tentative draft proposal was formulated & put up to her on 5-10-95.

(ii)

- 5. A state level meeting was held at Shimla under the Chairmanship of Chief Secretary of HP in which Secretary of Education, Joint Secretary Cum Director Primary Education , a team of seven (7) members of GO, three DCs of Chamba, Kullu & Sirmour alongwith DPEOs of the concerned Distt. participated . In this meeting DC Chamba explained in detail about the salient features of tentative draft proposal regarding the DPEP Project in respect of Distt. Chamba through transparencies. The centre team of GO appreciated the spade work done and told DC Chamba that it seems that the concept of DPEP is completely clear to the Project formulation Committee of her Distt. The following suggestions were made for re-preparing the project under different heads listed bellow
 - (a) Justification of the proposed infrastructure in budget should be given.
 - (b) impassive participatory mode should be adopted.
 - (c) Project should be prepared according to revised guide lines such as Distt. Profile problems & issues, including identification & priotisation.project abjectives & strategies,

mobilisation, teacher training, pedagogy, alternative schooling : management, civil works, gender, tribal(migration) annual work plan & costing.

A Distt. level workshop was held in Bachat Bhawan Chamba under the Chairmanship of DC Chamba on 13-10-95 in which nearly 50 participants took part which included DPEO, DEO, Retired DEOs & Principals members of taskforce on educations inservice teachers, NGOs, BPEOs few pradhans, Distt. Co-ordinator Literacy & other literacy workers & other educationists & journalists. In this workshop which lasted for 8 hours, DC Chamba explained in detail about the concept mobilization and implementation of the programme & derailed discussion was held and questions regarding the DPEP programme were replied. The participants were devided in five groups and specific task was given to them under different heads. After 2 hours of intensive group discussion regarding the present status of Pry. Education in the distt. and new proposal each group submitted its suggestions for strengthening the Pry. Education in the Distt. on which the participants reacted & valuable suggestion were agreed upon

MEETING ON 15-10-1995 AT BLOCK LEVELS

Block level planning groups were constituted in all the seven blocks by the SDMs of the Block concerned, which were having representatives of memberships of G.P.> Pardhans, Social workers, Teachars, PTF, BPEOs, literacy workers, NGOs and other academicians. One of the meeting was chaired by DC Chamba at Block H.Q. Tissa on the said date in which about 150 persons (specially group of Mahila Mandals) from all walks of life took part and the message of DPEP was propagated. Resource persons appointed by DPEO for each Block attended these meetings. Hon'ble Minister of State for Pry. Education Smt. Asha Kumari Chaired meeting at Dalhousie on the said date and on 16/10/95 at Salooni in which people from all walks of life participated in the planning process and evolved problems, issues and strategies in the field of Pry. Education.

8. MEETING ON 16-10-95 AT CHAMBA (DEIST. H.Q.)

On the lines of Distt.. level meeting he[Bld at Chamba on 13-10-95; a meeting of BPEOs of all the Education Blocks of the Distt. and representatives of PTF was conveneed, which was chaired by DPEQ. In this meeting the Educational statistical data on the revised lines was collected and five groups were evolved for discussion as done in the meeting held on 13-10-95.

After group discussion, each group evolved ard solutions for strengthening the present Pry. suggestions

Education system in the Distt. under DPEP Programme.

The BPEOs were directed to convene meetings of Centre Head Teachers, Public representatives of the area, representatives of PTF, Education, and NGOs of respective Educational block, up to the Panchajat level to generate awareness among the masses regarding the people participation in the DPEP, implementation.

9. MEITING HELD ON 18-10-95

Centre Head Teachers, HTs & JBTs teachers & PTF representatives invited in the meeting convened by DPEO in which the salien, features of the DPEP project were discussed. Five groups were made of 40 participants for group discussion for evolving the methodology, planning and implementation of the said project on the lines of meeting held on 13-10-95.

10. IIENTIFIED PROBLEMS AND ISSUES

In the meetings held at Distt. level as well as at Block levels, participants, specially NGOs, GP Pardhans, Educationists, retired educationists, BPEOs, PTF representatives, Pry. school teachers including CHTs, Literacy workers, Pardhans Mahila Mandals, Yuvak Mandals and other Public representatives were asked to give their suggestions and opinions on the following problems:-

- (1) To ensure enrollment and retention
- To ensure girl enrollment and their regular (2) attendance.
- (3) What steps may be taken to make school premises and curriculam more attractive and interesting for children.
- (4) What methods can be applied to ensure people's participation to achieve UPE.
- (5) To ensure the trainings and refresher courses to the inservice trained and untrained teachers.
- (6) Regarding the quality improvement to achieve MLLs.
- (7) To ensure the proper site of construction of new buildings of schools, teacher's accomodation, augmentation of the accamodation in the present

infrastructure, play ground toilets, electricity and water facilities.

- Strengthening of DIET Centre Saroo with qualified and (8) trained staff alongwith the all necessary equipment required of imparting quality training/ refreshers to the inservice teachers
- (7) To ensure the provision of providing atleast three teachers up to 60; and 5 teachers upto 100 students in the school.

After a detailed deliberations the following points emerged during the above mentioned meetings/workshops .

- (a) Strong emphasis should be given for providing basic infrastructure imput: like building, sitting material, teaching aids, so that the congineal almosphere is created for effective learning.
- (b) A strong need was felt by the participants for effective inrollement of people and their elected representatives and voluntary organ:sation for the implementation of thhe programme so that the goal of universalisation of Primary Education is achieved. It was feelt to evive some joint Education management system (JFMs) at people's root level throug people's participation

- (c) It was also felt to gear up the prevailing Total Liteeraccy Campaign(TLC) so that the importance of being educated is felt by parænts and therefore, it should act as a motivation for them to send their children to school.
- (d) Incentives to chilren on uniform basis was also felt.
- (e) Divelrsification of education curriculam so that the learnming becomes more interestinng and practically rewarding.
- (f) It was also felt the some additional incentives be given for teaching staff who are working in very difficult and remotee areas, so that they get an encouragement to meet the real challenges posed by backwardness, remoteness and illiteracy.
- (g) Residential facilities for teaching staff should be provided so that htey remain at the place of posting and feel satisfied with their work and living.
- (h) At some places the students have to walk long distances to reach their schools and this factor is also one of the main hinndrances for sending the child especially girls to the schools. The new schools should be opened in the villages and the present schools be upgraded so that the children don't have to walk longer distancees to reach their schools. It was felt that in any case the child of primary school should not walk mor than one km. to reach sechool.
- (i) Training of teaching staff should be proper so that they teacche effectively with zeal and dedicattion. A system of constant evaluation of thei9r teaching should be developed so that the best teachers are rewarded.

PROBLEMS AND ISSUES

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(IDENTIFICATION AND PRIORITISATION

- 1. (a) ENNROLMENT.DROPOUT AND RETENTIONN:- It has been observed by the various participatory groups that enrolment in segments predominantly inhabited by migratory population is very low and the people residing innemotee region do not take any interest to enrol their wards in nearby schools. Girl population is worst effected in thi9s coUntext. The problem of dropouts in critical all over in Chamba District but it is very high among girls, socially deprived sections and particularly in tribal remote areas. The overall dropout rate in Chamba diustrict is 44.7% retention problem is also acute one. The parents withhdraw their wards from schools due to varied reasonns like poverty child labour and social taboos.
- 1(b) INADEQUATE NO. OF SCHOOLS:- The existing NO. of Pry. school in Distt. Chamba is quite insufficent to provide Educational facilities to the habitations beyond the distance of 1.5 kms. There are still 1307 habitations which need Educational facilities.
- 1(c) EXAMINATIONN SYSTEM:- The present examination system in vogue is not result oriented and qualitative. It is prototype, monotonous and full of apathy on the part of teacher. It encourages cramming and copying and it needs to be modified according to the current reaching padagogy.
- 1(d) NOMEDIC:- Nomedic groups residing in tribal areas migrate to Kangra valley and plains of punjab in the beginning of winter seasors, and thus pose a major problem to enrol and sustain them in educational system. The enrolment among girls of these nomedic is at its lowest ebb.
- 1(e) LACK LUSTER TEACHHING: The teaching proceess is very poor annotable to want of proper use of teaching aids like thants, maps, slates and other means. There is no proper provision for the regular orientation, training of inservice teachers which encourages dull; monotonous, non-committed and lack luster teaching.

- 2(a) 6TAFF:- The present primary schools are short of teachers and consequently they cannot do justice with eh students, as in some schools one or two teachers have to impart education from first to fifthtlass. Thus they remjain unable to attain the minimum level of learning (MLLs) in students.
- 2(b) SUPERVISION:- There is only one Dpeo to control and supervise 786 Pry. SChools and 14 BPEOs offices. On an average a BPEO has to supervise 60 schools in his respectice block. Therefore, the DPEO and BPEO connot exercise full fupervision and control being single hhanded in the offices resulting thereby nominal innspections of the education institutions and their subordinate offices.
- 3. SCHOOLL BUILDINGS:- As the present primary school buildings are in bad shape and their number is inadequate, hence we require new buildings for primary schools to be constructed under DPEP in five years of duration. Therefore, the priority is given for the construction of new Pry. school buildings, improvement of existing school buyilding, viz. repair, water, electricity and playground facilities.
- 4. EQUIPMENTS:- The schools are ill equipped, hence the institutions need to be equipped properly by making the provision of frurniture, dari pati, pataras, essential teaching learning material and library books/lal Sahitya etc.
- 5. ACCOUNNTABILITY:- The factor of accountability is not given due consideration by the education dept., this aspect leads to carelessness on the part of the teachers and supervisory staff.
- 6. TRAINING INSTITUTIONS:- To achieve the goals of UPE/EFA, committed teachers are the essential pre-requisites, besides, an excellent training of the pre-service and inservice teachers. There is only one teacher training institution in Chamba Distt. inn DIET in which there is inadequate staff and training facilities. DIET has to be strengthened inn terms of staff, equipment and infrastructure so that/ the necessary input may be provided for implementing the replicable & sustainable DPEP Programme.
- 7. NFE:- There are no NFE Centres functioning in Distt., which could provide NNonformal education to the left out children in the age group 6-14 years, who have been dropped out of the formal education facilities.
- 8. MOBILE SCHOOLS:- There are no mobile Pry. schools in the Disttin which teachers move with the migratory tribes in winter to plains and in summer to hills. Due to the lack of such facilities. A large No. of wards of migratory, Gaddies and Gujjars residing in different blocks of Chamba are devoid of the elementary education.
- 9. ATTITUDE BARRIERS:- The Education of girl child is still consedered a last priority due to superstitions and myths prevailing in the community regarding girl child. Inn addition to this the other cause: are poverty, non adoption of small familou norms, large distances from the Pry. schools involvi9ng isolated paths through dense forests, Nallahs and Khads.

Gujjars, a nomedic tribe community do not sennd their children especialloy girls to the neary schools due to relegious reasons which involve pands and linguistic barriers. However They prefer their wards to go to Madarsas, run by the community which impart religious ethos and Undu teaching.

10). NN AVAILABILITY OF AUTHENTIC BIRTH CERTIFICATE:- Due to lack of awaaremess among parents to get the registration, at the time of birth of thechild in their respective panchayats, the birth certificates arke intravailable to them whereby they find it difficult to get their warrds idmitted in the schools and thus they have to face great harrrasient. A massive awareness campaign is needed in this direction.

3. PROJECT OBJECTIVES AND STRATEGY

PROJEC OBJECTIVES:-

- To prrovide universal access to primary education to all children ageed 5-14 years through formal Pry. schools or its equivaent alternatives.
- 2. To achieve universal enrolment at the primary level.
- 3. To reduce dropout rate at the primary level to less that 81
- 4. To increase average primary learning achievement by 25%
- To reduce the gender gap and all type of disparities 5. at the primary level
- 6. To strengthen the existing capacity of district prismary education system and DIET for planning, management and evailuation of Primary Education.

STR(ATE(Y:- The successful implementation of the DPEP project depends upon the strategy. Inn ordedr to combat the problems and issues we are to fix the priorities of each intervention. The stratedes adopted for this will be as under;-

1.(a) ENROLMENT, RETENTION & CURBING OF DROPOUT RATE:-

Deep studies in the field of present affairs of Pry. prevent him from receiving the education. Therefore, top override these crucial problems, we shall, first of all, create awareness among the unaraken campaigns viz. by organizing Bal Melas, Ma-Betti Mellas, teacher pupil fairs, mother clubs, VEC meeting Education has brought it into light that the problems enumerated above teacher pupil fairs, mother clubs, VEC meetings. We propose to funding as there is no suchh provision prevalent in the state. This incentie will benefit approximately 8000 students of different class (I to V) of existing schools in the 1st year and the year iwse split up of bineficiaries of girls SC/ST of schools to be impened under DPEP is show below.

Expæcte(enrolment of SC/ ST girl in newly opemed try. schools	I Year	II Year	III Year	I V Year	V Year
under DIEP in non tribal areas	100	400	550	700	1200 Charge
Enrolment of SC/ST girls in the existing schools in non-tribal areas(projected)	8090	8300	8500	8800	9100

8100 9000 9500

- 1(1s) Block level competation among schools in areas such as enarolent and retention of girls SC/ST will be organized and three awaardyincentives are proposed @ 5000/- per award. The award winning school will use the awards for acquiring educational facilities in the scrhool in consultation with VENC.
- 1. (b) OPENING OF NEW PRIMARY SCHHOOLS:- To make thhe primarry education accessible to all the school going children, it is preoposed that 200 new primary schools are required to be opend ion phised manner during 5 years period of the project, as shown below. Theese chools will be opened in the hhabitationns beyond the distance of 1.5 kms. and above. In the 1st, 2nd and 3rd years of the project 10:, 12) annd 70 schools, will be opened respectively.
- 1(cc) EXAMINNATION SYSTEM: - The ills pointed out in the i præsen system of examination will be got rectified and stream lived in collaboration with state education department.
- 1 (00) NOMEDIC:- In order to broing the wards of nomedic group0 in the orbit of education, it si proposed to open mobile school five in number. Each mobile school will have a teacher bellonging to homogenius to the community who will be employed on comtract basis onn consollidated pay of Rs. 1500 P.M. Hale will move with the migratory population. Special training will be imparted to mobile innstructor at DIET. Besides this five Hostels (residential schools) will be provided inn specific need based areas. All the hositel facilities will made available to Hosters under the norms.
- TRAINING:- Intensive teacher training 1(8) organized at DIET , BRC and CRC level. Besides inservice trained & untrained teachers, the training will be imparted to BPEOs CHHT's, VEC members, NNGO's ECCE and NFE instrtuctors. These trainings will orient the trainees in all faculties viz. pedagogy, Joy of Learning, principals of schools education, school management and evolving of new techniques of teaching methods through mutual interaction making it pre-dominantly child centered.

Workshops and semiars will be organized at DIET and BRC to abnuable teacher guides, ECCE instructorr guides, work books for studies and training modules to be used during different refresher courses and trainings.

2(a) SCHOOL BUILDINGS:- It is proposed to construct 200 new prinary schools buildings in phased manner as detailed below.

SR. Mo. Particulars I 1996-97 1997-98 1998-99 1999-2000 2000-1

1. No of schools to be constructed 🗼 having 2 rooms værindah toilet for girls & bous water, electricity placeround facilities (tupe A)

10

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150

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2.No.f schools to
be postructed
having 3 rooms
varidah/store/
toiets for girls
& bys/water/electricty/playground
faciities (type B) -- 20 30 -- --

The 50 buildings having three roomsw/varandah one store toilets for girls and boys, water/electricty/playground faciliies will be constructed in the remote areas of different block where commodation facility for teachers in not at all available.

The improving of infrastructure faciulities in the existing 700 out of 786 primary schools by rapairing existing buildings and providing play ground, water, electricity & toilets facilities. (86 existing Pry. schools are lareeady having such facilities). Furniture will be provided to the newly opened Pry. school as per state norms shown in annexure. School facilities & Rs. 200 per school through VEC and Rs. 500 per teacher will be provided to existing and newly pry. schools under DPEP norms.

STAFF:- It is proposed to have two teachers in each newly mened Pry. schools under DPEP programme there number will be increased to cop up with the increase in enrolment of students in subsequent years, as per state norms and DPEP guide lines. There will be a fart time class IV in each of the above mentioned school. The detail of yearwise staff to be appointed given below.

Sr.I	No. Particulars	1	2	3	4	5	Total
1	JBT Teacherrs 1200-2100 and other				-		
«	allorances (By	20 Dec.199	24 0 76)	140		With about	402
t	Addi.ional teachers to b appointed an enhancement of en-						
ir	rolmint projected			20	60	80	160
9	Sub :otal	20	240	26 0	60	80	560

3. Part Timer/Peon
helper of fixed
5.70 paise per hour
per (ay for 4 hours
5.77 X 4= 22.80 per
day
10 120 70 -- -- 200
(By Dec.1996)

3. OPENING OF ECCE CENTRES:— It is proposed to open 200 ECCE Centres in the Distt. to meet the need of early child care education. Dut of these centres 80 willbe opened in Salooni Block which is a nonn ICDS: block and 20 each ECCE centres will be opened in the remianing six blocks where such facilities are not avvailable. Each ECCE centre will have one lady as ECCE instructor and one mother (Aya) to be

Krighen Go.

- 4. ATERNATIVE SCHOOLINNG:- In order to meet the diverrsee educational needs of children whom the school, inspite of all the measures designed to improve its effectiveness could not reach, it is proposed to openn 280 NFE Centres & 40 per CD Block. Each NFE centre will be provided one instructor who will be appointed on contract basis & 1500 PM.
- 5.(a) DIET STRENGTHENNING:- It is proposed to have four posts of teachers trained by NCERT or SCERT for imparting various kind of trainings to inservice trained and untrained teachers, BPEO's DPEO's academician retired principals and retired teachers, VEC, NGO members.
- (b) As most of the workshop to be held in DIET will be of residential nature hence it is proposed to appoint a cook & helper on contrat basis for providing meals to the participants.
- (c) ENUIPMENTS:- In order to impart conceeptual training so that cfontentless is minimised, equipment like the audio visual aid viz. two projectors, dish antena, Computer, VCR, public address system electronic typewriteer and TV is proposed.
- (d) LBRARY:- It is proposed to enrich the existing galaxy of library books by providing books on new teaching technology. A sum of Rs. 5 acs will be provided to DIET for this purpose.
- (e) A: DIET people are to go in field for survey, imparting training, evaluation of the DPEP programme. Therefore, it is proposed to provide a vehicle to DIET.
- (f) FRNITURE:- It is proposed to provide 60 chairs, 10 tables 50 folding beds and bedding for trainees, and trainers.
- 6. INSTALLATION OF BRC AT EDUCATION BLOCK HEAD QUARTERS:-
- (a) BUILDING:- It is proposed to construct 13 buildings for BRC for each educational block of the Distt. Each building will hhave one hall, one room and toilet. Thhe BRC will serve as training institution in addition to DIET.
- (b) STAFF:- It is proposed to have one block project Co-ordinator who will be the incharge of BRC. He will be the Sr. most CHT taken on deputation. He will be helped by a peon/helper (onn contract) during the non residential and residential workshop. As pangi elock of the Distt. has tough terrains and inn accessible approacs, to hhead quarter /DIET therefore, itt is proposed to have parained lecturer capable of imparting training to the teachers and

min DIE'.

- (c) TELEPHONE:- To strengthen the MIS system it is proposed to have telephone connection in each BRC of educational block.
- (d) FURNITURE:- It is proposed to provide two darnes, three chairs, one almirah with locker facility, black board, two tables small size, and one trunck.
- (e) EQUIPMENTS:- Teaching aids, like projector, tape recorrder, cassettees, and Audio visual aids will be provided to each BRC. However TV/VCR etc. will be provided in 2nd year of the project.

Contract of the second

7. ISTALATION OF CRC AT CENTRE SCHOOL LEVEL;-

To boost the educational activities at the grass root level by holding mutual innteractions by the teachers of the schools in th periphery of the centre schools 155 CRC's will be installed. The CT of the centre school will be incharge of CRC. At each promosed CRC, the following items/material/facilities will provied.

- Dary (2)
 Chairs (4)
 Two tables(small size)
 Buckets(2)
 Mugs/jugs(2)
 Steel Almirah(full size)

- 7. Trinck 8. Gloge 9. Charts & maps 10. Bch Audio & Video Cassettes 11. Black Boards(2)

8. INSTILATION OF DPO OFFICE FOR DISTRICT PRIMARY EDUCATION PROGRAMME

A building in Distt. HQ will be constructed to install Distt.Project Office/Distt. Society meeting Hall. The Distt. mannagment will comprise, Distt. Project Officer and others as shown in th management chapter of this proposal, Besides this there will bbe a omputer cell, manned by programme monitoring incharge and two compute operators. It is also proposed to have a civil construction cell i the Distt. Project Office.

- 9. SUERVISIONN AND MONITORING:- Effective programme will be made for sugrission of emplementation, monitoring of progress of civil works and edeucational project objectives and assessment of the longer measur/s:-
- 1. Direct Supervision.
- 2. Gurterly Progress Report.
- 3. MI
- 4. Assessmennt of key indicators such as enrolmennt ratio regularity of attendance, retention and learning achievemennt.
- 5. Studies
- 6. Information feed back.

4. MOBILISATION

Environment building is the back bone for the smooth lawnching of the DPEP programme which is a sustainable, replicable and participatory programme structure and fora would be evolved for a comtinuous process of consultation with PTA/MTA groups, teacher's associations, elected representatives, NGOs and literacy workers working on educational issues.

order to generate a demand and concern for Educational development in the district and to mobilise public opinion the follwing innovative activities would be devised.

- 1. Environment building campaign will be launched through workshops, conventions, Rallies, and Kala Jathas for understanding the concept of DPEP.
- 2. Three rewards and recognition per educational block willba provided to village committees/schools who will promote enrolment and retention of girls. SCs and STs. The award winning school will use the award for acquiring educational material or facilities in the schools.

and have a surplied.

- 3. VEC's will be formed for every school in the partitipatory mode to make them effectively functional with total autonmy. Such VEC's would be formed in phased manner for the implementation '& supervision of the new schools, which will be opened underDPEP programme.
- As songs are also a good way of beginning a campaign among he children. Lenin has rightly remarked, "By listening to thhe sngs that children sing, I can foretell thhe future of the nmatio". Songs having content of DPEP in the local dialects will be used oring environment building.
- 5. [[[Block level Kala Jatha will be mobilised and their movements will be insured in every nook and corner of the Distt. to give acampaign shape inn DPEP Programme.
- All teachers will be motivated & empowered by periodcal training & orientation course inn order to make their role dynami a nd result oriented. All the teachers training will be centraised by the establishment of DIET which is the most important education unit in the system. It will also be stengthened by creating necessry innfrastructure facilities and adequate staffing DIET will function as an academic faculity for implementation of quality improvement under DPEP.
- 7. The NGOs and mother clubs will be innvited to collaborate the environment building activities, to enhance the enmolment and retention, by making door to door contact with the people.
- 8. Rs. one lac PA will be provided for innovative projects in Distt. Thhe money will spent in developing the matterial/books & traing for the said projects annually.

INMOVATION FOR ENROLMENT, RETENTION & DROPOUT PREVENTION:-

Through following measures ennrolment, retention & school dropout problems will be solved:-

- (i) Massive enrolment drives through MTA/PTA/NNGOs & school teachers adopting campaignn mode methods.
- (ii) The incentives to SC/ST/Girls students will be publicised.

RETENTION & DROPOUT:-

- (i) Lack luster teaching will be mmade joyfuly adopting the concept of Joy of Learning for which school teachers wiell be trained in DIET.
- (ii) It is proposed to have separate corners in schools wheere the following interventionns will be carried out.
- (a) Placinng of colourful albums/charts containing modes of transport, animals, birds and tourist resorts.
- (b) To train the students in thread & wax paintings and to hold drawing competitions at school, centre, Block and District levæl. The winners will be awarded suitably.
- (c) To arrange emtertainment shows in all the schools[frequently.
- (d) Students will prepare small albums of locally found leaves and herbs to be exhibited monthly.
- (e) Emphases will be given on study tours and school picmits.
- (f) Learnn while you play activities will be introduced.

- (g) Activities baseed on thhe lines of improvisation of differt waste material will be introduced.
- (h) Change in school calender i.e. linking of vacation with sowing harvestings periods.
- (i) Frequent health check ups & supplying of free medicins to the ailing students.

5. TEACHERS TRAINING

Training is an integral part of education activity. The quity of teacher depends on the environment in which a teacher has undegone training. This reflects the totality of his personalty and his devotion towards this sacred profession. We can't thing of any improvement educational standard without the palanned and well designed methods of teaching. A teacher must be equipped with new innostion and the techniques of teaching involving participatory trainingmethods for the school teachers.

STRATEGIS: -

PARTICIPTIVE PROCESS:— The DPEP strategy envisages teacher training programm as participative process. As such they should be self-insired. Content and methodology should emerge from interactive working group sessions will be evolved according to the training needs of the varying teacher groups or teachin situations. The training modules will also be developed by working withe teachers at CRC and DIET level.

- 2. NEID-BASED PAKAGE DEVELOPMENT: This will be based on traing assessment (TNA)
- i) Assessment of training needs of the teachers by each DIET at district level initially, gradually at the BRC & CRC, as these levels require strength. This will be done through appropriate instruments-questionnaire, group interaction, feedback at DIET, BRC and CRI level.
- (ii) Development of textual modules and mateerials for training needs assessment at DIET and SCERT involving teachers resource persons involved in innovative programme.
- (iii) Trials of material developed by SCERT with the help—from DIET is selective areas.
- (iv) Development of district specific and teacher group/teathing situation sensitive training packages through workshop methodology.
- 3. DEVELOPMENT OF CASCADE MODEL OF TRAINING:- In accordance with decentral sation of Resource with the process of decentralisation. This would be a step towards resource building at lower levels.

It is poposed to train all BPEOs, CHTs,HTs, JBTs (both in existing and new primary school) and untrained Vol. Teachers in a phased manner as shown in the training schedule attached. Besides, this VC members, NGOs, ECCE workers, Anganbari workers and NFE instructors will also be trained in a phased manner also shown in the training attached schedules in DIET, BRCs, and CRCs.

Due to peculiar situation of Pangi area, a strong BRC at Killer(Pangi) will be setup. Al types of training except KRPs (Treate as mini DIET) which will be a branch of DIET Chamba. It is propose that at a time one out of four experts/lecturers of DPEP DIET cell wil visit priodically to BRC Pangi for imparting training of differet kinds to various categories.

6. PEDAGOGY

The element of pedagogy has acquired new deimension in the pesit perspective when we have to attain the goal of Education for all by 2000 AD. Therefore, we shall have to open new vistas of teaching techniques and methodologies to all who are linked with the During the prolonged deliberations and causeof education. discusions by the participatory groups, it has been felt that unnless we bring drastic & meaningful changes in the field of pedagogy, no fruitul achievement can be attained. It has also been seen that teraches are not adopting dynnamic methods of teaching but are following the traditional and archaic techniques to impart education and this they have become routine workers from thrir professional point of view. Rust has overpowered them. Therefore, miraculeous changeir the field of padagogy is urgently required to make the educator dynamic, meaningful and result oriennted to our present needs. For this the teaching learning process in the Schools will be improved by giving traininng of latest techniques and methodologies to the utrained and inservice teachers to remove the rust that has over powere them. To equip the teachers with the latest pedagogy. workshos, tours to renowned educational institutions and historical places will be organised in the district and out side the State. school library will also be equipped for inservice teachers by enmricing books on pedagogy and other allied subjects. Educational maazins, teacher guides and study mateerial prepared by DIET experts & acadmician will be provided to teachers to keep them in touch with new trnds in education.

Besides, these practical suggested methods and measurs, some other methods from the pedagogic point of view will be implie for the students studying in Pry. school. Demonstrative lesson on the new techniques will be arranged throughh the experts of DIET, CERT, HIPA and PIEPA. Playful and Joyful methods of teaching will e introduced to attain the goal of excellent annu fruitful pedagoy.

7. ALTERNATIVE SCHOOLING

We, in Chamba district, have 4485 habitations without formal schools in rural annd Urban areas as per survey report as on 30-9-9; completed in 1994. This facct reveals that most of the children, on the age group of 6-14 residing in these habitations don't have faility of formal schools, which deprives them from the manifold bemefit of education. They remain deprived of one eye that is eye of knowledge.

To bring these children under the fold of education, there is dire necessity of alternative schooling in the identified areas. Alternative schooling will definately help the DPEP to reach its objective i.e. education for all. Therefore, NFE Cenntres numbering 280 (40 per CD block)

In addition to these, five mobile schools will be run for imprting education to the children of migratory population of Gujjjars& Gaddies. Services of existing Ashram schools will be extended further to give coverage to more children population of this nature.

^{1.} DETRICT MANAGERMENT STRUCTURE: To ensure the effective implementation of DPEP in the Distt. Chamba and to ensure its desired impact new management structure is being proposed. This will be a part an parcel of the existing Education set up in the Distt. and will fuction in co-ordination with the existing set up.

The Distt. will have a Distt. unit of DPEP headed by DC as its Chairman and DPEO will act as member secretary. There will be a Disst. Project Officer to execute and manage the project in the Distt. The actual management of the project will be done by a project office which will be established separately. The Distt. Project Officer will assisted by Statistical Assistant and Accountant. The detail of the staff is as under:-

Sr.	No.	Name	of	the	Post	No.d Post		^a ay sc	ale		ential qualifications de of recruitment	on
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1.	Ass	tt. E	mgi	neer	^	1	550	00-400	8		E. civil daily or	-
										CON	ntract basis	
2.	Dra	fts m	an					00-320		•	oloma in D.Man	
3.	Jr.	Engi	reer	5				00-320	0	_	oloma in civil	
						(per (D blo	ock) 		onr	n contract basis	_
(C =		COMP	UER	SE(CTION	!						
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2.				pmer	nt	1	165	5 0-2 92	5		tificate in the	
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		,						•	bility	of	the Project in th	
											responsibility (
mon	1tor	ing	ne	1	progr	amme,	Fine	incial	aspec	t 5	preparing reports	5 7

The over all responsibility of the Project in the Distt. will be of DPEO. He will have the responsibility of monitoring the programme, Financial aspects preparing reports, maintaining roord of progress and assisting the Distt. Project Director (DPC. The training incharge will focus his concentration particularly in the training programme & their financial aspect.

All civil works programme in the Distt, approval of estimates an ensuring of quality of construction will be the responsibilit Asstt. Engineer. Who will be assisted by teams of JE and Draftsmar.

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3.

The accountant of the Distt. Unit shall maintain the accounts of the programme and submit the monthly financial data to the stateunit regularly.

The women development incharge will be responsible for omganising women at different levels and also look into the issues connected with female literacy and their retention in the Pry. schoob.

BLOCK MANAGEMENT STRUCTURE: -

The Block Pry. Education Officer will be responsible for the implementation of the DPEP Programme at the block level. Sm. mst CHHT drawn from centre Pry. school of the block on deputation will act as Block Co-ordinator and will be responsible of momitoring of the programme and organising the trainings to be imparted at BRC to school teacher of the respective Block.

SETTIN: OF BRC AND CRC:- Block rersource Centre will be set up at educational block level under the Block Co-ordinator to implement the DPEP programme and training at Block level. This Centre will equipped with alequate furniture and Darries. At Centre school level the Cluster Resource Centre will be set up under the supervision of CHHT where cluster level monthly meetings of teachers and VEC members will be organised.

EQUIPMENTS:- As Distt. Office and block office are ill equipped therefor it is proposed to equip the Distt. management unit and Block mamagement unit with the following items:-

SraNo. Name of Items

(A)

1. COMPUTER
2. II XEROX MACHINE
3. FAX MACHINE
4. ELECTRONNIC TYPEWRITER
5. ORDINARY TYPEWRITER (2)

(B)

1. VEHICLES-5 MacD blown. 29191

One for Distt. cell and four for block level pooled vehicle.

Out of which one for Pangi exclusively.

(C) Furniture 5 Delux Chairs, 6 large tables, 16 office Chairs, 16 office tables, 20 chairs for meeting

In addition, Distt. Office & DIET will be provided one vahicle each and three vehicles, each for 4 educational Block will be provided for ensuring adequate MIS & effective supervision. As no telepione facility exists in the block offices therefore it is proposed to install telephone connection in all the 13 (thirteen) Block Resource Centres in the Distt. besides this it is also proposed to have one telephone in the Distt. Project Office.

The whole management structure will not exceed the DPEP forms i.e. 6% of the total budget.

STRENTHENING OF DIET:- Besides existing staff, there will four additional posts of experts for imparting training at various levels. Thhey will be fully responsible for implementing the DPEP programme in the Distt. and will work in co-ordination with DPEO. As most of the trainings will be residential therefore it is proposed to have one cook and one peon/helper in DIET.

Sufficent funnds will be placed at the disposal of DIET to strengthen its infrastructure and neet the various training expences. There will also a provision of guest lecturers to delivered during training by the experts who may be called from the esteemed Centres of Education functioning in and out side the State.

9. CIVIL WORKS

INTRODUCTION:- The number of existing primary schools in Chamba is 784 which is inadequate to cater the needs of a population of 3,93,286 souls, hence it is proposed to open 150 new schools including 5 Hostels in the Distt. in the phased manner. Therrefor,200 new buildings (150+50) needs too be constructed. The civil works will be channelised by the Distt./Block & village level committees having the following structures.

DISTT. LEVEL CIVIL WORKS COMMITTEE:-

- 1. DC-----Chairman
- 2. ADM------Vice Chairman
- 3. AE(Dev)-----member
- 4. P.D. DRDA-----member
- 5. DPEO----member
- 6. AE (DPEP const.cell) -- member secy.
- 7. President of PTF----member
- 8. Secy. of PTF----member

P. BLOCK LEVEL CIVIL WORKS COMMITTEE

- - 1. SDM-----Chairman
 - 2. BDO----member
 - 3. BPEO----member
 - 4. J.E.(DPEP const.cell) -----member secy.
 - 5. Block President & Secy. of PTF--member
 - 6. All G.P. Pardhans-----member

THE VEC WILL LOOK AFTER THE CIVIL WORK AT VILLAGE LEVEL.

There will be no construction as such in the first 6 mon[ths of the first year. The following activities will be completed during this period.

- (a) Identification & selection of the site
- (b) Requisition of the land of the selected site
- (c) Phasewise & yearwise construction work plan in Distt. alongwith preparation of blue prints of the proposed building/additional rooms.

It is proposed that the whole responsibility of the construction will be of VEC under the supervision of respective BPEOs and construction unit cell.

It is proposed that there will be two types of new primary schools buildings type A and type B. Besides this one DPD office building and 13 BRC buildings are to be constructed the existing schools will be provided water, electricity and play ground familities. Every school to be constructed under DPEP project will have brick red colour painted black, up to 5' from the floor level and low cost local material which is solar passive will be used in these constructions including teachers quarters. Ashram/residential Pry. schools. As no residential accommodation is available in remote and for flung areas, hence construction of 75 teacher's quarters especially for lady teachers, are proposed. A teachers quarter will corsist of one room, kitchen, bath and covered varandah having electricity & water facilities.

Ashram/residential schools for Gujjar, Gaddis & low income students, SC/ST.— There are two tribal CD Blocks in Chamba district viz. Bharmour & Pang. where 50% of population migrates in winter. On similar lines the migration occurs among Gujjars who eside in Chamba, Tissa and Salooni blocks. Hence it is proposed to construct 5 Hostels attached with schools in the Distt.

Sr.No. Particulars	Nos.	unituise cost	Total
1. DPO office building one hall size 20'x18' four rooms size 18'x14 toilet 6'x4' store 6'x5' varandah 7' wide, water electricity facilities	Gne	8 lacs	8-00
2. BRC building one hall size 20'x18 one room size 18'x14 store 6'x5' toilet 6'x4' varandah 7' wide wateer and electricity facilities	13	3 lacs	39-08
3. A type: New school building having two rooms 18'x14' toilet for boys & girls separate size 6'x4' each [I varandah 7' wide development of playground 40'x40' water and electricity facilities	150	3 lacs	450-00
4. B type: New school buildings having three rooms size 18'x14' each toilets/store/6'x4', 6'x5' each playground 40'x40' water,electricity facilities	50	4 lacs	209-09
5. Hostels having three rooms size 18'x14' each one room 10'8' (office purpose),kitchen 10'x12 toilets for girls and boys 6'x4' store 6'x5' water and electricity facilities	5	/-/(·	30-00
6. Playground, electricity,water facilities in 700 existing schools	700		
7. Maintanance & repaires of existing & new schools(Pry.) 7	86+290=	986	22,52
Total			959.52

CIVIL WORKS YEARWISE EXPENDITURE

	Ne. No.of bu	-	Cost lacs	in	11	11	I I	v (V TOTAL
. 1.	150 (Type A		3	10x		x3 40x			450-00
۶.	5 0 (Type B)		4			4 30 x	4		- - 200-00
3. [One DPO off	ice	8	1 x 8 = 8					8~00
4.	13 BRC buil	ding	3	13x =39			_,		- 39-00
5.	700 water/e city and pl facility in out of 786 schools	ayground 700 existing			150x. =45	30 200x =60	.30 29 =6		
6.	Maintanance of new buil both types school per	dings of @ 1000/-	`\$ ~		10x.01	130x.0 =1.30		<.01 3	340x.01 3.4
7.	Maintanance of 786 exis building @ ! per school	ting scho	ls		150×.02 =3	200x.0	2 200x =4		3.72
8.	Construction Hostels	n of 6		!	5×6=30	** **	 –	- -	15.72 30-09
	Total		93		458.10	205.30	66 3	37.12	759.52

10. GENDER -

A child in many ways is one of the most class neutral categories, a category that is universally the recipient of love and affection. The distortions regarding the unequal social arrangement for the girl child are a deep concern and a time bound intervention is imperative to improve our future generations.

Gender disparities have crept into Indian society since long due to socio economic back ground of the people. The gap between gender disparity grew generation to generation with the grewing of social taboos and it reflected on the development of girls and women. Female liteeracy rate in Chamba district is 28.57% which is quite low as compared to 52.46% Himachal Pradesh. Enrolment figures of Pry. schools in Chamba district reveal this fact that there is consederable gap between the education of girls and boys.

The reasons attributed to it are, area specific social customs, traditions and poverty of the people. In tribal and backward area education is not considered as an assential part of life particularly for girls. Domestic duties like collecting of fuel, fetching of water, looking after domestic animals, harvesting of crops are entrusted to girls which lead to gender disparity. Our enriment figures class I to V relating to the year 1994-95 show that in boys & girls the gender ratio is 1.25: I between SC male and female 1.40:1 and amony ST it is 1.16:1 respectively. This disparity needs to be minimised to achieve the goal of equity and

In the constitution of India , special provisions have been made for the uplift and development of tribal population of all the states. Tribal advisory councils have been set up in the states having large tribal population and Himachal Pradesh too has a TAC with the Chief Minister as its Chairman tto safe guard the interests of these people.

Due to difficult and hard topography of Tribal blocks of Bharmour and Pangi the tribal people remain deprived of accesses to to Pry. schools due to the following reasons which are:-

- (1) Difficult terrain & less schooling facility.
- (2) Teacher truency & non availability of teachers.
- (3) High dropout rates among girls due to socio economic reasons
- (4) School calender not being suitable to their local needs
- (5) The attractive school environment and lack luster teaching
- (6). Rough climatic conditions.
- (7) Problem attributing to migration.

Most of the tribal population alongwith their wards migrates to Kangra Valley and to the adjoining state of Punjab. This cycle of going and coming back deprives the school going children even from having Pry. education.

To bring the tribal population of Chamba Distt. in the purview of DPEP and particularly of Bharmour and Pangi, more schools need to be opened under the existing schools scheme as well as under DPEP. Pangi Valley being snow bound and high mountainous region has its own peculiar problems. It remains cut off from the district HY>0. for about eight months due to the closure of SACH PASS. No doubt : H.P. Govt. has introduced single line administrations by appointing Resident Commissioners with higher powers at Pangi and Bharmour but much remains to be done in both the tribal blocks. Therefore it is proposed to open 45 new Pry. schools (30 in Bharmour and 15 in Pangi) and 40 NFE and 20 ECCE centres in each tribal blocks. The complete isolation of the valley has resulted in a very poor quality of teachers in the valley. Although most of them are qualified as per the norms fixed yet due to lack of inservice training. They are not able to do justice with their job. Secondly there is an acute shortage of teachers from within the valley, primary reason being lack of any facility of preservice training in the valley. As a result of this we find that most of the teachers working in the valley are from outside the valley who come to the valley with a sense of getting purished and are hardly interested towards their work or even to stay. Secondly we find that as mostly males are sent for posting in this difficult valley there is a shortage of female teaching staff.

In view of these problems a strong BRC will be opened at Killar to meet the needs of training at different levels for this cut off region. It should be established in such a manner that it performs the function as a mini DIRT. It is proposed that BRC for Pangi should not only give inservice training to teachers but should also have facility for a comprehensive and condensed preservice training which may be of a duration of 8 months to one year. If we have this facility we will be able to train the matriculates males and females from within the valley as teachers. It will go a long way in imroving the quality of teachers in Pangi as well as in stability and retention of teachers within the system. The requirement of faculty and conteents of training can be worked out through the state level intervention. At present, only in Bharmour towo Ashram schools namely

Me sound and so we so we

Gadiar Ashram school Garola, Gujjar Ashram school at Kalsuin with the strength of twenty & thirty children, receiving education up to 5th standard are functioning. Five tribal Hostels and monile schools with full teaching learning facilities are, therefor, proposed to be opened to mitigate literacy rate among tribal population. A vehicle is being proposed for exclusively Pangi Educational Block, as it can be pooled with other blocks

LINKAGESS

While preparing the DPEP project planm, the factor regarding the linkages has been kept in view and the whole project objectives have been linked with different organisations/departments.

- (1) DIET centre should have inputs from SCERT or NCERT.
- (2) The training of ECCE and ICDS workers will have support from state Distt. welfare and ICDS departments.
- (3) IPCL method developed by NLM will be adopted by NFE centres for teaching and developing the books.
- (4) The administrative support for implementation and smooth launching of the project will be sought at every level.
- (5) The neo-literates generated through the TLC and PLC movements in the Distt. will be made instrumental in sending their wards to the schools to have substential increase in enrolment and retention.
- (6) The services of Kala Jathas will be channelised for Invironment building of the DPEP.
- (7) The services of Mothers Clubs functioning in the Distt. will be utilized for generating awareness regarding the turbing of gender disparities.
- (8) For regular school health check ups in schools the service of medical department will be utilized.
- (9) The community participation in supervision monitoring and implementation of the work plan will sought at all levels.

To bring tribal population of Chamba district in the purview of DPEP, special steps will taken to open tribal hostels and mobile schools to mitigate literacy rate among them. The teachers who are engaged for this work will also migrate alongwith migratory population to take in hand their teaching work at new places.

LINKAGES:-

While preparing the DPEP Project plan, the factor regarding the linkages has been kept in view and the whole project objectives have been liked as given bellow

- (1) To provide universal access to Pry. Education to all children, opening of 150 new Pry. schools, 400 NFE Centres, sixty Anganwaris, mobile schools, Ashram schools, residential schools where equired have been proposed.
- (2) To reduce dropout rate at the Primary level, general awareness among the parents Noes, MTAs and at grass root level said organizations will be infused through seminars, workshops and means. Economical measures have also been suggested in project plan. Similarly other objectives have also been totally taken in the project

- N. Y. C. Seepen Market Marke

DISTT> CIVIL WORKS PLAN, DISTT> CHAMBA

PRIDRITY 1 PROJECT (SCHEDULE FOR CONSTRUCTION IN 1996)

	lage/City e Block		cl.		k		for new		mate cos	t	and the same
	ohan Sandi dsar		r toilet, electria facilit	water and city	3 rooms d	with Rs.		2.	5(approx)	
2.	Nangli (Chob	ia) -do-	-do-	-do-				Rs.	2.5		
3.	Loni	Kiani	-do-	-do-				Rs.	2.5		
4.	Saprah (Masr	oond -do	-	-do-	-do-				Rs.	2.5	
5.	Gosti	Pangi	-do-	-do-				Rs.	2.5		
6.	Cheema(Udai	pur) Cha	mba	-do-	-do-					Rs.	2.5
7.	Dibri(Cheel	bangla)	-dodo-	-	-do-				٠	Rs.	2.5
8.	Sundhala	Mehla-1	-do-	-do-					Rs.	2.5	
9.	Khalod	-do-	-do-	-do-					Rs.	2.5	
10.	Showl	Tissa	-do-	-do-					Rs.	2.5	

ANNEXURE -3

PROBLEMS AND ISSUES

- 1. School buildings
- 2. Staff
- 3. Equipments
- 4. Supervision
- 5. Enrolment, Drop out and retention
- Poor achievement
- 7. Defective Examination system
- 8. Accountability
- 9. Nomadic groups

GRADE WISE ENROLMENT OF GOVT. PRIMARY SCHOOLS FOR THE LAST FIVE YEARS
(1) IN RESPECT OF CHAMBA DISTRICT, CHAMBA H.P.

Class	1st			2nd			3rd			4rth			5th	
YearBoys														Total
1990-91		•								***************************************				
All 7993					9249	4948		8325	4771		7752	4223	2293	6516
S.C. 1769 S.T. 2231		2974 3590		729 1288		1041 1662		1665 2704	929 1468		1441 2424	791 1277	412 738	1203 2015
1991-92														
All 7830	6095	13925	6047	4202	10249	4860	3519	8379	4720	3199	7919	4309	2613	6922
S.C. 1765 S.T. 2142			1356 1650	829 1360	2185 3010	1071 1363	672 1165	1743 2528	1016 1388		1584 2364	876 1287	566 771	1442 2058
19 9 2-93														
All 7497					10709				4712	3353	8065	4490	2877	7367
S.C. 1757 S.T. 2100			1384 1700	992 1532	2376 3232		747 1157	1911 2754	989 1370		1625 2394	793 1294	436 824	1229 2118
1993-94														
All 8652			5864		10374	5700	4054	9754	5154	3772	8926	4925	2797	7722
S.C. 2082 S.T. 2105		3656 3717	1372 1543	867 1299		1405 1409		2244 2537	1127 1303		1795 2267	935 1157	637 801	1572 1958
1994-95														
All 7785				5017				9957			9420	4690		
S.C. 1778 S.T. 2263				1019 1571		1086 1585	797 1399	1883 2984		743 1333	1945 2890	1019 1376	581 1037	1600 2413

(2) ENROLMENT STATEMENT GOVT.PRIMARY SCHOOLS FOR THE YEAR 1990-91.

S.NoClass	ALI Boys		GORIES Total	Boys	SCH.CA Girls		SCH. Boys	TRIBE Girls	Total
1 I	7993	5902	13895	1769	1205	2974	2231	1859	4090
2 II	5347	3902	9249	1177	729	1906	1682	1288	2970
3111	4948	3377	8325	1041	624	1665	1562	1042	2604
4 IV	4771	2981	7752	929	512	1441	1468	956	2424
5 V	4223	2293	6516	791	412	1203	1277	738	2015
G. TOTAL	27282	18455	45737	5707	3482	9189	8220	5883	14103

(3) ENROLMENT STATEMENT GOVT. PRIMARY SCHOOLS FOR THE YEAR 1991-92.

S	ALL CATEGORIES					SCH. CA	ASTE	SCH.		
No.	Class	Воуѕ	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	I	7830	6095	13925	1765	1270	3035	2142	1849	3991
2	II	6047	4202	10249	1356	829	2185	1650	1360	3010
3	III	4860	3591	8451	1071	673	1744	1369	1165	2534
4	IV	4720	3199	7919	1016	568	1584	1368	976	2344
5	V	4309	2613	6922	876	566	1442	1287	771	2058
G	TOTAL	27766	19700	47466	6084	3906	9990	7816	6121	13937

(4) ENROLMENT STATEMENT GOVT.PRIMARY SCHOOLS FOR THE YEAR 1992-93.

	ALI	_ CATE	GORIES	SCH.CA	ASTE	SCH.	··· ··· ··· ··· ··· ··· ··· ··· ··· ··		
S.NoClass	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1 I	7497	5906	13403	1757	1268	3025	2100	1830	3930
2 II	5973	4736	10709	1384	992	2376	1700	1532	3232
3 III	5148	3864	9012	1164	747	1911	1597	1157	2754
4 IV	4712	3353	8065	989	636	1625	1370	1024	2394
5 V	4490	2877	7367	793	486	1279	1294	824	2118
G. TOTAL	27820	20736	48556	6087	4129	10216	8061	6367	14428

(5) ENROLMENT STATEMENT GOVT. PRIMARY SCHOOLS FOR THE YEAR 1993-94.

S.NoClass	ALI Boys		GORIES Total	Boys	SCH.CA		SCH. Boys	TRIBE Girls	Total
1 I	8652	6644	15296	2082	1574	3656	2105	1612	3717
2 II	5864	4510	10374	1372	867	2239	1543	1299	2842
3 III	5700	4054	9754	1405	839	2244	1409	1128	2537
4 IV	5154	3772	8926	1127	688	1815	1303	964	2267
5 V	4925	2797	7722	935	676	1611	1157	801	1958
G. Total		21777	52072	6921	4644	11565	7517	5804	13321

(6) ENROLMENT STATEMENT GOVT.PRIMARY SCHOOLS FOR THE YEAR 1994-95.

S.NoClass		_ CATE Girls		Boys	SCH.CA Girls	ASTE Total		TRIBE Girls	Total
1 I	7785	6342	14127	1778	1461	3239	2263	2013	4276
2 II	6163	5017	11180	1370	1019	2389	1800	1571	3371
3 III	5682	4275	9957	1086	797	1883	1585	1399	2984
4 IV	5081	4339	9420	1202	743	1945	1557	1333	2890
5 V	4690	3368	8058	1013	581	1594	1376	1037	2413
G. Total	29401	23341	52742	6449	4601	11050	8581	7353	15934

BLOCKWISE AND GRADE WISE ENROLMENT FOR THE YEAR 1990-91 IN RESPECT OF CHAMBA DISTRICT (7)

NAME OF			1st			2nd			3rd			4rth			5th		Grand	Total
L.O.BLOCK	Boys		6irls	·ls Total	Boys	Girls	irls Total	Boys	Boys Girls	Total	Boys	Girls	Total	Boys	Girls	Total	- l Boys	Girls
CHAKBA	All	1380	1127	2507	776	734	1510	844	639	1483	770	623	1393	693	479	1172	4463	3602
	5.C. S.T.	356	307 153	663 400	227 143		411	232	159	391	224		376	176		301	1215	927
	3.1.	247	155	400	143	107	250	159	86	245	128	61	189	129	65	194	806	472
	All	1353	849	2202	896	562	1458	770	456	1226	629	405	1034	652	303	955	4300	2575
	5.C.	283	179	462	201	105	306	182	94	276	127	82	209	117		172	910	515
	S.T.	487	260	747	312	159	471	263	149	412	286	120	406	255	87	342	1603	775
BHARMAUR	A11	680	619	1299	491	472	963	480	397	877	445	330	775	373	261	634	2469	2079
	s.c.	115	92	207	74	76	150	71	59	130	56	23	79	57	43	100	373	293
	\$.T.	449	520	969	410	390	800	398	310	708	371	302	673	308	213	521	1936	1735
SALOONI	All	1254	757	2011	836	535	1371	731	393	1124	735	386	1121	689	257	946	4245	2328
	S.C.	340	171	511	233	115	348	169	84	253	155	54	209	143	47	190	1040	471
	\$.T.	96	80	176	77	43	120	53	27	80	80	22	102	64	13	77	370	185
BHATTIYAT	All	1898	1707	3605	1428	1135	2563	1415	1137	2552	1370	947	2317	1183	776	1959	7294	5702
	S.C.	319	268	587	245	161	406	245	159	404	216	135	351	167	113	280	1192	836
	S.T.	549	462	1011	395	314	709	416	268	684	395	231	626	343	13	356	2098	1288
TISSA	A11	1045	519	1564	671	272	943	504	185	689	484	163	647	433	105	538	3137	1244
	SC	297	135	432	166	63	229	119	49	168	117	47	164	111	23	134	810	317
	ST	104	72	176	79	39	118	56	24	80	67	18	85	58	10	68	364	163
PANGI	All	383	324	707	249	192	441	204	170	374	238	127	365	200	112	312	1274	925
	SC	59	55	114	31	25	56	23	23	46	34	9	43	30	15	45	177	127
	ST	302	312	614	266	236	502	181	158	339	141	207	348	120	167	287	1010	1080

SUMMARY OF THE TOTAL

		ALL		SCH CAS	STE		SCH TR		
CLASS	В	G	TOTAL	В	G	TOTAL	В	G	TOTAL
Ist	7993	5902	13895	1769	1205	2974	2231	1859	4090
IInd	5347	3902	9248	1177	729	1906	1682	1288	2970
Ilird	4948	3377	8325	1041	624	1665	1562	1042	2604
IVth	4243	2293	6516	791	412	1203	1277	738	2015
Vth	4751	2981	7753	929	512	1441	1468	956	2424
DARRD IATOT		18455	45737	5707	3482	9189	8220	5883	14103

SOURCE DPEO CHAMBA

#(8) BLOCKWISE AND GRADE WISE ENROLMENT FOR THE YEAR 1991-92 (CHAMBA)

MARE OF			ist			2nd			3rd			4rth			5th		Grand	Total
MAME OF S.O.BLOCK		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	6irIs	Total	Boys	Girls
CHAMBA																	,,,,,,,	
	A11	1302	1157	2459	978	759	1737	799	642	1441	810	569	1379	706	539	1245	4595	3676
ľ	SC	360	311	671	289	212	501	246	179	425	235	179	414	277	229	506	1407	1110
1.	ST	198	139	337	141	78	219	101	72	173	125	47	172	77	38	115	642	374
WE'HLA	A11	1365	986	2271	943	454	1397	696	537	1233	729	441	1170	649	393	1042	4382	2731
	SC	315	194	509	231	122	353	192	112	304	176	76	252	115	93	208	1029	597
r	5₹	380	283	663	289	187	476	246	249	495	232	146	378	232	117	349	1379	982
BHARMOUR	All	584	627	1211	518	479	997	418	425	843	492	377	869	365	284	649	2377	2192
,	SC	92	104	196	93	59	152	71	61	132	72	49	121	48	22	70	376	295
.:	ST	489	511	1000	421	411	832	382	374	756	402	317	719	310	260	570	2004	1873
BHATTIYAT	All	1887	1887	3774	1465	1285	2750	1362	1053	2415	1295	1064	2359	1107	857	1964	7116	6096
	SC	312	307	619	239	222	461	212	161	373	218	135	353	167	125	292	1148	950
• •	ST	588	534	1122	432	381	813	395	266	6 6 1	357	270	627	354	207	561	2126	165
SALOONI	All	1303	807	2110	934	575	1509	747	471	1218	626	408	1034	722	288	1010	4332	2549
4,	SC	365	201	566	230	113	343	195	94	289	161	62	223	153	49	202	1104	519
	\$T	84	73	157	81	57	138	61	28	89	57	33	90	74	21	95	357	212
#18SA	All	1021	461	1482	769	340	1109	597	236	833	498	179	677	4 53	158	611	3328	1374
	SC	271	122	393	135	80	215	145	54	199	132	48	180	101	40	141	884	344
£	SI	89	49	138	78	48	126	59	25	84	45	22	67	56	18	74	317	172
PANGI	All	368	300	668	240	220	460	241	155	396	170	151	321	207	104	311	1226	936
	эC	50	31	81	30	21	51	20	12	32	22	19	41	15	8	23	146	91
	SŢ	314	260	574	208	198	406	219	141	360	150	141	291	184	110	294	1075	850

TOTAL

SUMMARY OF THE TOTAL

		ALL		SCH CA	STE		SCH TR	IBE	
CLASS	В	G	TOTAL	В	6	TOTAL	В	G	TOTAL
ist	7830	6095	13925	1765	1278	3035	2142	1849	3991
Ilnd	6046	4202	10249	1356	829	2185	1650	1360	3010
IIIra	4860	3519	8379	1071	673	1744	1363	1165	2528
Ivch	4720	3199	7919	1016	568	1584	1368	976	2344
۷th	4309	2613	6922	876	566	1442	1287	77	2058
GRAND TOTAL	27765	19628	47394	6 084	3906	9990	7810	5427	13931

SOURCE DPEO CHAMBA

Vational and Commentation central Plana grand Administration.
17-8, Sr. Aurobindo Mars.

BLOCKNISE	ANO	GRADE	MISE	ENROLMENT	FOR	THE	YEAR	1992-93(CHAMBA)

ANNE OF			ist			2nd		•	3rd			4rth			5th		Grand	⁺otal
D. BLOCK		Boys	Girls	™otal	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls
MANBA	A11	1231	11588	12819	993	944	1937	886	773	1659	804	631	1435	722	556	1278	4636	4062
<i>*</i>	SC ST	355 208	351 175	706 383	313 164	288 141	6 0 1 305	267 149	216 77	483 226	225 124	161 86	386 210	211 119	148 53	359 172	1371 1164	1164 532
MEHLA	All	1325	922	2247	961	682	1643	577	588	1165	.703°	508	1211	703	607	1310	3260	3107
· 2 '	SC.	334	180	514	199	135	334	174	101	275	160	91	251	148	75	223	1015	582
M s	SΤ	551	299	850	807	220	1027	265	145	410	212	133	345	203	129	332	1838	926
BHARMOJP	Al1	588	604	1192	513	570	1083	492	454	946	434	412	846	442	342	784	2469	2382
	SC	119	140	259	106	98	204	103	78	181	71	83	154	76	49	125	475	448
	\$T	959	460	1419	397	369	766	385	368	753	375	359	734	359	275	634	1975	1794
MAPTIYAT	All	1866	1705	3571	1519	1421	294B	1450	1131	2581	1739	1025	2764	1170	932	2102	7744	6214
	SC	336	274	610	257	225	482	232	173	405	199	148	347	199	124	323	1213	944
h 14	\$₹	571	509	1080	451	493	944	434	335	769	403	271	674	327	206	533	2186	1814
MALOONI	Mr.	1080	784	1864	945	56	1001	833	481	1314	711	408	1119	711	362	1073	4380	2596
	SC	290	169	459	262	132	394	188	106	294	180	88	268	130	43	173	1050	533
Ţ.	ST	109	64	173	72	54	126	71	44	115	5 8	34	92	51	31	82	361	227
FI5SA	Alı	909	426	1335	793	330	1123	659	272	931	542	212	754	430	154	584	3333	1346
	SC	263	115	.378	206	88	294	173	57	230	129	47	176	107	39	146	878	346
· •	ST	88	56	144	88	53	141	70	38	108	64	32	96	46	18	64	356	197
PANGI	All	388	306	694	249	228	477	251	165	416	179	157	336	212	119	331	1279	975
	SC	54	39	93	41	26	67	27	16	43	25	23	48	22	8	30	169	112
	ST	824	267	1091	221	202	423	223	150	373	154	146	300	189	112	301	1111	877

SUMMARY OF THE TOTAL

		ALL		SCH CA	STE		SCH TR	IBE		TOTAL
CLrSS	8	G	TOTAL	В	G	TOTAL	В	Ĝ	TOTAL	
Isi	7497	5906	13403	1757	1268	3025	2190	1830	3930	
Hnd	5973	4736	10709	1384	992	2376	1700	1532	3232	
IIIrd	5148	3864	9012	1164	747	1911	1597	1157	2754	
1800	4712	3358	8065	989	636	1625	1370	1024	2394	
¥£h I	4490	2877	7367	793	486	1279	1294	824	2118	
BRAND TOTAL	27820	20741	48556	6087	4129	10216	8061	6367	14428	

SOURCE DPEO CHAMBA

ST 2085 1612 3697 1509 1319 2828 1463 1136 2599 1303 964 2267 1157 801 1958 7517 5832 t

BLOCKWISE AND GRADE WISE ENROLMENT FOR THE YEAR 1994-95 IN RESPECT OF CHAMBA DISTRICT

OF			1st			2nd			3rd			4rth			5th		Grand	TotaI
G.O. BLOC	f.	Boys	Girls	Total	Boys	Girls												
PC AMBA	Ail	1052	1073	2125	923	826	1749	871	789	1660	856	726	1582	835	624	1459	4753	4037
Mark of	\$C	359	288	647	251	230	481	234	181	415	230	192	422	221	149	370	1295	1040
bost i	SŦ	217	186	403	166	152	318	166	151	317	156	102	258	138	119	257	843	699
PHEH! A	Aıl	1504	1138	2642	984	805	1789	960	707	1667	721	522	1243	669	476	1145	4838	3648
	SC	355	262	617	217	160	377	201	127	328	184	115	299	157	104	261	1114	768
haman sa	ST	333	287	620	231	199	430	250	146	396	224	126	350	166	104	270	1204	862
Bharhour	All	697	688	1385	550	578	1128	528	550	1078	484	443	927	502	388	890	2753	2647
Ļ	SC	103	127	230	86	90	176	67	88	155	89	52	141	70	36	106	395	393
1 :	ST	572	534	1106	450	465	915	440	444	884	400	376	776	415	338	753	2277	2157
BHATTIYA	TAll	1957	1753	3710	1621	1436	3057	1107	1253	2360	1383	1210	2593	1252	1054	2306	7620	6706
ł.	SC.	384	280	664	294	225	519	236	187	423	226	183	409	199	143.	342	1309	1018
i · ·	\$T	633	555	1188	554	425	979	429	403	832	434	387	821	352	260	612	2402	2030
SALOONI	Aıl	1375	1002	2377	985	690	1675	1017	501	1518	745	477	1222	623	421	1044	3745	3091
	SC	381	335	716	267	156	423	232	122	354	197	111	308	171	80	251	1248	704
	ST	129	84	213	84	66.	150	76	47	123	63	46	109	53	40	93	405	277
TISSA	All	619	287	906	793	426	1219	712	283	995	656	770	1426	588	235	823	3368	2001
	SC	176	90	266	210	119	329	184	67	251	166	63	229	159	49	208	895	388
	ST	58	44	102	72	53	125	61	41	102	74	32	106	67	32	99	332	202
PANSI	A11	381	402	783	297	256	553	195	192	387	236	191	427	221	164	385	1330	1205
L	SC	50	79	129	45	39	84	32	25	57	30	27	57	36	20	56	193	190
	ST	321	323	644	252	217	469	163	167	330	206	264	470	185	144	329	1127	1115

SUMMARY OF THE TOTAL

		ALL		SCH CA	STE		SCH TR	IBE		TOTAL
CLASS	В	G	TOTAL	В	G	TOTAL	В	G	TOTAL	
) Ist	7785	6342	14127	1778	1461	3239	2263	2013	4276	
Frind	6163	5017	11180	1370	1019	2389	1809	1571	3380	
Illrd	5682	4275	9957	1086	797	1883	15585	1399	2984	
Myth	5081	4339	9420	1202	743	1945	1557	1333	2890	
Yth P	4690	3368	8058	1013	581,	1594	1376	1037	2418	
SRAND TOTA	L 29401	23341	52742	6449	4601	11050	22590	7353	15948	

BOURCE DPEO CHAMBA .

12) CATEGORY WISE VACANCY POSITION OF TEACHERS IN RESPECT OF DISTRICT CHAMBA

	SR.NO.	NAME OF POST	SANCTIONED STRENGTH	VACANT POST
,	1	С.Н.Т.	155	20
	2	н.т.	240	25
	3	J.B.T.	1259	40
	4	PART TIME	316	14
	5	U.T	949	78

SOURCE DPEO CHAMBA

(13) INFORMATION OF BUILDINGS HAVING 1,2,3 ROOMS & MORE THAN 3 ROOMS.

5.NO	. NAI	ME OF BPEO	NO.PRY SCHOOLS	ONE ROOM	TWO Room	THREE Room	MORE THAN 3 ROOMS	REN TED	TOTAL
1	BPEO	SUNDLA	55	19	17	13	4	3	55
2	BPEO	SALOONI	58	29	14	4	1	10	58
3	BPEO	TISSA	76	20	29	16	6	5	76
4	BPEO	MEHLA-I	79	45	22	6	1	5	79
5	BPEO	BANIKHET	58	26	19	6	5 .	2	58
6	BPEO	CHOWATI	61	14	21	16	5	5	61
7	BPEO	SIHUNTA	64	19	23	10	9	3	64
8	BPEO	MEHLA-II	58	28	. 17	4		9	58
9	BPEO	CHAMBA	66	20	18	11	5	12	66
10	BPEO	KIANI	57	11	27	7		11	56
11	BPEO	PANGI	49		18	20	8	3	49
12	BPEO	GAROLA	50	21	18	5		6	50
13	BPEO	BHARMOUR	56	15	27	. 6	1	7	56
TOTAL	BLOC	K =(13)	786	267	270	124	45	80	786

SCHOLARSHIP STIPEND INFORMATION FOR THE (14) YEAR 1994-95 IN RESPECT OF CHAMBA

SR NO	NAME OF SCHEME	BUDGET ALLOTED	EXPENDITURE	NO OF STS COVERED	!!!!!!
		!	†	1	!
1	POVERTY	26112	26112	544	ŧ
2	SCH. CASTE	21000	20928	218	1
3	SCH. CASTE	3000	3000	100	1
	BOOK GRANT	}			1
4	SCH. TRIBES	10000	2984	104	ŧ
5	SCH. TRIBES	2000	1980	66	i
	BOOK GRANT	1			1
6	L&S	154000	172224	7176	1
	PATTERN	1	1		j
フ	BACKWARD	202000	202000	1345	!
	CLASSES	-	!	1	1
8	GIRLS	4820	4820	241	1
•	ATTENDANCE	!	!	f f	!
***************************************		***************************************			
TOTA	<u>L</u>	1	434058	9794	i

(15) EDUCATIONAL DATA BASED ON SURVEY REPORT AS ON 30.9.1993(Chamba)

	R 0: 	NAME OF C.D.BLOCK				HABITATIONS HAVING SCHS	
	1	BHATTIYAT		176	1236	176	1060
	2	BHARMOUR		103	240	102	138
	3	SALOONI		108	963	108	855
	4	MEHLA		135	913	135	778
1	5	PANGI		48	103	48	55
,	6	TISSA		75	825	75	750
	7	CHAMBA		110	950	110	840
T	OTA	L		755	5230	754	4476
	1	M.C.CHAMBA		14	13	11	2
	2	DALHOUSIE		3	10	5	5
	3	BAKLOH		1	1	1	0
,	4	M.C.CHOWARI		4	5	3	2
T	ATC				29		9
G	тот	AL		777	5859	774	4485
•••	****		of Market 1979 about teacher labor, waster support Market waster teacher.		aring some party darks down down come darks come come come		the can an and and the can an and the the the the the can

COSTING
16 MOBILISATION (ENVIORENMENT BUILDING)

5.NO	PARTICULARS	I	AMOUN	T IN III	LACS IV	V	TOTAL
1	Grant of NGOs like HGVs Yuvak mandals,Mother clubs and Mahila mandals	10	10	8	5	3	38 lacs
2	Posters/Panchayats/Folders Stiches/Banners etc.	8	8	6	5	4	31 lacs
3	Bal melas, Man beti melas Teacher Pupil melas and Vigyan melas at (Panchayat/R.C.Block-level.Three times per year).		10	10	10	10	50 lacs
	TOTAL	28	28	24	20	19	119 lacs
1	Grant to NGOs/DIET/BRC & CRC for innovation project.	ouen woods	1.	1	INNOVA	ATION 1	PROJECT 4 lacs
	TOTAL.	****	- 1	1	1	1	4 lacs
			Α	AWARD.	/INCE	NTIVES	(COSTING
1	Award to school for promoting enrolment & retention 2 awards per	· · · · · · · · · · · · · · · · · · ·	- 1.30	1.30	1.30	1.30	5.20 lac
	blocks @ 5000 per year.		1.30	1.30	1.30	1.30	5.20 lac

YEARWISE SALARY PROVISION FOR TEACHERS AND PART TIMES TO BE POSTEDS IN NEWELY OPENED SCHOOLS UNDER D.P.E.P. PROGRAMME.

	No. of POST			AMOUNT	INCREASE 20%		YEAR
1 JBT TEACHE	,						
2 Part time	10	700	3 March	21000		21000	1996-97
			Total:-	215520	38904	254424	
1 JBT TEACHE	R 260	3315	12	10342800	2068560	12411360	1997-98
2 Part time	130	800	12	1248000		1248000	1997-98
			Total:-	11590800	2068560	13659360	••
1 JBT TEACHE	R 420	3387	12	17070480	3414096	20484576	1998-99
2 Part time	200	800	12	1920000		1920000	1998-99
			Total:-	18990480			· -
1 JBT TEACHE	R 480	3459	12	19923840		23908608	- 1999-2000
2 Part time	200	800		1920000		1920000	
			Total:-	21843840		25828608	· -
1 JBT TEACHE	R 560	3531	12	23728320	4745664	28473984	2000-2001
2 Part time	200	800	12	1920000		1920000	2000-2001
			Total:-	25648320	4745664	30393984	
	ABSTRACT			D.P.E.P.SHAF	RE 90%	*TAGE	STATE SHAR
1996-97	254424			228992		903	25442
1997-98	13659360			12293424		901	1365935
1998-99	22404576			17923661		80%	4480915
1999-2000	25828608			20662886		803	5165722
2000-2001	30393984			21275789		703	9118195
	92540952			72384752			20156209
				724 lacs.	- 	****	202 lacs.

MOBILE SCHOOLS EXPENCES

Sr. PARTICULARS No.	. NOS	Cost Per Unit	I	II	III	IV	٧	Amount in Lacs.
1. Mobile schools teacher salary on fixed Rs.1500/- PM	5	Rs.1500/- P.M.	~ ~ ~ ~	1500x5x12 0.90	1500x5x12 0.90	1500x5x12 0.90	1500x5x12 0.90	3.60
2. T.A. Expenses	5	Rs.6000/-per year.	***	6000x5 0.30	6000x5 0.30	6000x5 0.30	6000x5 0.30	1.20
3. Equipment/fur- niture teaching aids, tents	5	Rs.20000/- per s⊝hool	****	20000x5 1.00	ap 40 M			1.00
folding chairs, black board sleeping bags etc.		Total:-		2.20	1.20	1.20	1 20	5.80

HOSTEL EXPENCES

Sr. No.		NOS	Cost Per Unit	I	II	III	IV	٧	Amount ir Lacs.
1.	Hostel warden on contract basis fixed Rs.1500/-PM	5	Rs.1500/-		1500x5x12 0.90	1500x5x12 0.90			
2.	Helper/cook on cont.basis fixed Rs.700/- PM	5	Rs.700/-		700x5x12 0.42	700x5x12 0.42		700x5x12 0.42	1.68
	Hostel furniture for 20 students each & warden office, Double decker beds bedding chairs, tables & utencils	5	Rs.2.00 lacs per hostel in 2nd year		2x5 10.00		***		10.00
	Maintainance charges(including Electricity & water charges)	5			5x2000 0.10	5x2000 0.10	5x2000 0.10	5x2000 0.10	0.40
5.	Food expences for hostel students.	5	Rs.72000/-per year		5x72000 3.60	5x75000 3.75	5x80000 4.00	5x90000 4.50	15.85
	To	otal:-			15.02	5.17	5.42	5.92	31.53

SCHOOL FACILITIES GRANTS

Sr No		Cost Per Unit	I	II	III	IV	V	Amount in Lacs.
1.	Grants of Rs.2000/- to VECs to each new school constructed under DPEP	Rs.2000/- PA	10x2000 . 20		200x2000 4.00	200x2000 4.00		
2.	Grants of Rs.2000/- to VECs to each existing school (Total No.786)	Rs.2000/- PA	786x2000 15.72		786x2000 15.72	786x2000 15.72		
3.	Grants of Rs.500/- to the teachers PA for purchasing teaching learning material(AIDS) for new schools under DPEP	Rs.500/- PA	10x2x500 .10 	1.30	200x2x500 2.00 +20x500 0.10	200x2x500 2.00 +80x500 0.40	2.00 +160x500	8.70
	Tot new schools under prev				2.10	2.40	2.80	•
4.	Grants of Rs.500/-per teachers PA in existing Primary schools No.2604	Rs.500/- PA	2604x500 13.02		2604x500 13.02	2604x500 13.02	2604x500 13.02	65.10
5.	Expenses on Audio Visual adds in all schools (existing & new) TVs &	Rs.2000/- PA Per school		786x20000 157.20	200x20000 40.00		****	197.20
	VCRs & Two-in-ones.		29.04	189.84	74.84	35.14	35.54	364.40

YEARWISE HONORARIUM TO NFE INSTRUCTORS POSTED UNDER DPEP.

Sr. NAME OF POST No.	NO. OF NO Posts		RATE PER UNIT P.M.	AMOUNT	YEAR	
1. NPE Instructor	280	3 months	1500/-	1260000	1996-97	*******
2. NPE Instructor	280	4 years.	1500/-	20160000	1997-2001	
3. Helper	280	3 months	700/-	588000	1996-97	
. Helper	280	4 years.	700/-	9408000	1997-2001	
5. Instructional material to each N @ Rs.5000/- to be given during 2nd)	NPE	1 year	5000/- per NFE centre	1400000 (14 lacs.)		14.00 lacs
,	•		ABSTRACT OF HONOR	ARIUM		
	1996-97 1997-98 1998-99 1999-2000 2000-2001		INSTRUCTOR 1260000 5040000 5040000 5040000 5040000	HELPER 588000 2352000 2352000 2352000 2352000		
			21420000	9996000		314.16 lacs
				***************************************		328.16 lacs
						~~~~~~~~

# FREE TEXT BOOKS TO SCH.CASTE, SCH.TRIBE, GIRLS UNDER D.P.E.P.PROGRAMME.

Sr.NOS No. Yrs.	S OF BENEFICIARY	AVERAGE COSTS ONE SET OF TEXT BOOKS FROM I Vth CLASS.	AMOUNT IN LACS	YEARS
Ist	8100	Rs.50/-	4.05	1996-97
2nd	8600	Rs.60/-	5.16	1997-98
3rd	9000	Rs.70/-	6.30	1998-99
4th	9500	Rs.80/-	7.60	1999-2000
	10,300	Rs.90/-	9.27	2000-2001
		Total:-	32.38	

YEARWISE HONORARIUM TO E.C.C.E. WORKERS AND HELPERS POSTED UNDER D.P.E.P.

RATE PER

AMOUNT

YEAR

NO. OF

NO. OF

Sr. NAME OF POST

GRAND TOTAL

No.		POSTS	MONTHS	UNIT P.M	l <b>.</b>		AMUUNI	YEAR	
1.	ECCE Workers	200	3	400	As per sta	ate norms	2.40	1996-97	, <b></b> }
2.	ECCE Workers	200	12	400	As per sta	ite norms	9.60	1997-98	}
3.	ECCE Workers	200	12	400	As per sta	ate norms	9.60	1998-99	)
4.	ECCE Workers	200	12	400	As per sta	ite norms	9.60	1999-2000	)
5.	ECCE Workers	200	12	400	As per sta	ite norms	9.60	2000-2001	•
						Total	40.80	•	
<b>5.</b>	ECCE Helper Mother	200	3	200	As per sta	ite norms	1.20	- 1996-97	1
7.	ECCE Helper Mother	200	12	200	As per sta	ite norms	4.80	1997-98	j
3. 1	ECCE Helper Mother	200	12	200	As per sta	ite norms	4.80	1998-99	1
	ECCE Helper Mother	200	12	200	As per sta	ite norms	4.80	1999-2000	J
0.1	ECCE Helper Mother	200	12	200	As per sta	ite norms	4.80	2000-2001	
						Total	20.40	•	
	Instructional material @5000/- per	200		5000	Per ECCE		10.00	- 1997-98	ı
	ECCE in 2nd year 1997-98						71.20	•	
	2///				(ECCE EXPEN			'	
					========				
				1996-97		3.60			
				1997-98		14.40			
				1998-99		14.40			
				1999-2000		14.40			
				2000-2001		14.40	_		
				Total:-		61.20	_		
				Material	Cost	10.00	_		
				G.Total E	CCE	71.20			
				0.10041			_		
		sc	HOOL FACIL	ITIES FURNI	TURE		- ANNEXURE		
 r. o.	PARTICULARS			ITIES FURNI		III		V	Total i
o.  . F	urniture Patra wood		Cost Per Unit	ITIES FURNI I	II		IV	V	
o.  . F s	urniture Patra wood	en Rs	Cost Per Unit	ITIES FURNI I 10x20x600 1.20	II 120x20x600 1.20	70x20x600 1.20	IV	V	
o.  . F s	urniture Patra wood	en Rs	Cost Per Unit	ITIES FURNI I 10x20x600 1.20 10x3x350	II 120x20x600 1.20 120x3x350	70x20x600 1.20 70x3x350	IV	V	Lacs.
o. . F s	urniture Patra wood ize 5'x3/2' teel Chairs	en Rs	Cost Per Unit	ITIES FURNI I 10x20x600 1.20 10x3x350	II 120x20x600 1.20 120x3x350	70x20x600 1.20	IV	V	Lacs.  24.0
o. . F s . S	urniture Patra wood ize 5'x3/2' teel Chairs	en Rs	Cost Per Unit .600/-	ITIES FURNI I 10x20x600 1.20 10x3x350	II 120x20x600 1.20 120x3x350	70x20x600 1.20 70x3x350	IV	V	Lacs.
o. . F . S	urniture Patra wood ize 5'x3/2' teel Chairs	en Rs	Cost Per Unit .600/-	ITIES FURNI I 10x20x600 1.20 10x3x350 0.105	II 120x20x600 1.20 120x3x350 1.26	70x20x600 1.20 70x3x350	IV	V	Lacs.
o. . F s . S	urniture Patra wood ize 5'x3/2' teel Chairs	en Rs	Cost Per Unit .600/-	ITIES FURNI I 10x20x600 1.20 10x3x350 0.105	II  120x20x600	70x20x600 1.20 70x3x350 .735 70x2x900	IV	V	24.0 2.1
o. . F s . S	urniture Patra wood ize 5'x3/2' teel Chairs	en Rs Rs	Cost Per Unit .600/- .350/-	ITIES FURNI  I  10x20x600	II  120x20x600	70x20x600 1.20 70x3x350 .735 70x2x900	IV	V	24.0 2.1
o. . F . S . S	urniture Patra wood ize 5'x3/2' teel Chairs teel Tables ize 4'x2'	en Rs Rs	Cost Per Unit .600/- .350/-	ITIES FURNI  I  10x20x600	II  120x20x600 1.20 120x3x350 1.26  120x2x900 2.16 120x2x600	70x20x600 1.20 70x3x350 .735 70x2x900 1.26	IV	V	24.0 2.1 3.6
o. F s s s s s s s s s s s s s s s s s s	urniture Patra woods ize 5'x3/2' iteel Chairs iteel Tables ize 4'x2' lack board with teel stand size "x5/2' lmirah full size	en Rs Rs Rs	Cost Per Unit .600/- .350/- .900/-	ITIES FURNI  10x20x600 1.20 10x3x350 0.105  10x2x900 .18 10x2x600 .12	II  120x20x600 1.20 120x3x350 1.26  120x2x900 2.16 120x2x600 1.44  120x1x3000	70x20x600 1.20 70x3x350 .735 70x2x900 1.26 70x2x600 .84	IV		24.0 2.1 3.6 2.4
o. F s s . S s . B s 4 A . A .	urniture Patra woods ize 5'x3/2' iteel Chairs iteel Tables ize 4'x2' lack board with teel stand size "x5/2' lmirah full size 1980x865x485mm)	en Rs Rs Rs	Cost Per Unit .600/- .350/- .900/- .600/-	10x20x600 1.20 10x3x350 0.105 10x2x900 .18 10x2x600 .12 10x1x3000 .30	II  120x20x600 1.20 120x3x350 1.26  120x2x900 2.16 120x2x600 1.44  120x1x3000 3.60	70x20x600 1.20 70x3x350 .735 70x2x900 1.26 70x2x600 .84 70x1x3000 2.10	IV		Lacs.
. F s s . S s . B s 4 . A. (TI	urniture Patra woods ize 5'x3/2' iteel Chairs iteel Tables ize 4'x2' lack board with teel stand size "x5/2' lmirah full size	en Rs Rs Rs	Cost Per Unit .600/- .350/- .900/- .600/-	10x20x600 1.20 10x3x350 0.105 10x2x900 .18 10x2x600 .12 10x1x3000 .30	II  120x20x600 1.20 120x3x350 1.26  120x2x900 2.16 120x2x600 1.44  120x1x3000 3.60 120x1x600	70x20x600 1.20 70x3x350 .735 70x2x900 1.26 70x2x600 .84	IV		24.0 2.1 3.6 2.4

1.965 23.58 13.755

39.30

## SCHOOL FACILITIES TEACHER GUIDE BOOKS, WORK BOOKS & BAL SAHITYAS.

No.	Cost Per Unit				IV		Total in Lacs.
1. Teachers guid books			2604×40		100x40		
(for 1st to 5th class)	•				0.04		1.26
2. Guids books for NGOs							2120
and VEC members	per guide		1.00				1.00
3. Work books for	Rs.20/-		54000x5x20	60000x5x20	65000x5x20	70000x5x20	
students(for 5 subjects)	per guide		54.00	60.00	65.00	70.00	249.00
4. Bal Sahitya & Library	Rs.5000/-		500x5000				
books for all schools	per school		25.00	15.00	9.03		49.30
(existing & new) 5. Health cards for	Do 50/ non	E 7.000E	E / 000E	/0000·· r	/ F000 F	30000 5	
							45 40
students for regular health checkup.							15.10
Total		2.65	83.74	78.12	77.59	73.56	
	D.I.E.T. STREN						
	I		III	IV		Total in l	
. Vehicle one no.							•
3.50 per vehicle		0.00				J. 30	_ •
·		1.00	1.20	1.30	1.50	5.00	
. Salary of 4 resource							
persons trained by NCERT/	6000x12x4	65x12x4	7000x12x4	7500x12x4	8000x12x4		
NIEPA MA,M.Ed.,M.A.M.Phil. in pedagogy/sycholopgy &	2.88	3.12		3.60	3.84		
phylosophy of education							
in pay scale of 2200-4000	90%	90%	80%	80%	70%		
D.P.E.P. Share	2.592	2.808	2.688	2.680	2.688	13.456	
. Driver one on contract		3200x12	3500x12	3800x12	4000x12		
basis in pay scale of Rs.950-1800 fixed at	<b></b>	.384	.42	. 456	. 48	1.74	
initial(expected DA enhance	d)						
5 T.A expenses	0.10	0.15	0.20	0.25	0.30	1.00	
. Furniture for DIET	1.50	3.50			~ ~ ~	5.00	
. Equipment(Xerox machine	3.00	7.00				10.00	
duplication machine, Fax, PAS ctor, Electic Typewiter ect.	proje-					10.00	
. Computer 2 no.setting		10.00		· <b>_</b>		10.00	
off computer room		10.00	- <b></b>			10.00	
•	1.00	2.00	3.00			6.00	
. Library books.		0.50	0.50	0.50	0.50	2.50	
•			0.50	0.50	0.50	2.50	
O.Expenses on guest Lecturers		0.50	0.50	0.00		2.00	
O.Expenses on guest Lecturers	å 0.50	0.50	0.50	0.00		2.50	
O.Expenses on guest Lecturers 1.Development of guide books other teaching learning mat 2.Comsultant service &	å 0.50	0.50 1.50	1.50	1.00	1.00	6.00	
O.Expenses on guest Lecturers 1.Development of guide books other teaching learning mat 2.Consultant service & professional fees.	& 0.50 erial	1.50	1.50	1.00	•		
O.Expenses on guest Lecturers 1.Development of guide books other teaching learning mat 2.Consultant service & professional fees. 3.Study lours	å 0.50 erial 1.00	1.50			•	6.00 5.00	
2.Comsultant service &	å 0.50 erial 1.00  0.500	1.50	1.50	1.00	1.00	6.00	

## TRAINING SCHEDULE FOR KRPS, RPS, BRCs, CRCs, under DPEP CONTENT AND METHODOLOGY.

Sr. No.		¦Venue ¦	Duration			¦No of Par ¦ticiants			Amount in lacs.
1.	¦KRPs staff posted	SCERT	¦ 10 Days	¦Residen-	2 times	15	Rs.100.	1996-97	1.50
	at DIET other	1	1	tial	a year	1	1	to	1
	leducationists.	NCERT	1	1	1	1	1	2000-2001	1
	!	1	!	1	1	1	1	1 = 5 Yrs.	!
2.	DRPs BPEO other	DIET	10 Days	Residen-	2 times	40	Rs.80	do	3.20
	leducationists.	1	1	tial	a year	i	1	1	1
3.	BRCs CHTs & HTs	CD Block	10 Days	Residen-	3 times	395	Rs.60	:do	35.55
	! !	¦& H.Q.	!	tial	a year	1	!	1	!
4.	CRCs	Education	10 Days	-	1	1	1	1	1
	! I.All JBT Teachers	al block	1	Residen-	; 3 times	1259 JBT	Rs.50	do	173.10
	2.Un trained Teachers	1	1	tial	¦ a year	100 N.JB1	• [	1	1
	3. Newely posted JBT	!	 	!		1 949 untra	1	1	
	Teachers	!	1	!	1	lined trs.	!	1	1
	1 1	!	!	!	1		1	1	
	1	!	!	1	1	2308	1		213.35

### TRAINING SCHEDULE FOR ECCES, KRPS, RPS, BRCs, CRCs, AND INSTRUCTORS under DPEP.

Sr.		!Venue !	Duration	Mode of Training		∤¦No of Par ¦ticiants		•	Amount in lacs.
	KRPs staff posted at DIET other	SCERT	¦ 10 Days	Residen-	¦ 2 times ¦ a year	10	Rs.100.	5 Yrs.	1.00
	¦educationists. ¦DRPs ¦	DIET	10 Days	Residen-	2 times	10	;  Rs.80 	5 Yrs.	0.80
	BRCs	& H.Q.	1	Residen-  tial	3 times   a year	20	Rs.60	5 Yrs.	1.80
4	CRCs Instructors   !	Education  al block !	•	Residen-	; 3 times ; a year	200	  Rs.50	5 Yrs.	7.50
	1 1 1	1	1	1	i a year	.!		Total:-	11.10

## TRAINING SCHEDULE FOR NFEs, KRPs, RPs, BRCs, CRCs, AND NFE WORKERS under OPEP.

Sr. No.		¦Venue ¦	Duration	Mode of  Training		¦No of Par ¦ticiants	Rate per  unit/day		Amount in lacs.
	KRPs staff posted at DIET & other educationists.	SCERT	10 Days	Residen-  tial	; 2 times ; a year	10   	Rs.100.	5 Yrs.	1.00
2	DRPs	DIET	10 Days	Residen-	2 times a year	10	Rs.80	5 Yrs.	0.80
3	BRCs	CD Block	10 Days	Residen-	3 times a year	20	Rs.60	5 Yrs.	1.80
4	CRCs NFE Workers.	Education		Residen-	3 times la year	280	Rs.50	5 Yrs.	10.50
~~-	i !		1	!	!	( !	1	Total:-	14.50

## TRAINING SCHEDULE FOR THE WORKSHOP OF "JOY OF LEARNING" UNDER DPEP.

Sr. No.		Venue	Duration	Mode of  Training	Frequency 	No of Par			Amount  in lacs.
	KRPs staff posted lat DIET other leducationists.	SCERT or	10 Days	Residen-  tial 	2 times   a year	† 15   	Rs.100.	1996-97   to   2000-200   = 5 Yrs.	1 1
	Distt.Resource	DIET	10 Days	Residen-	2 times a year	26	Rs.80	do	
	BRCs level  BRPs,MTs	CD Block	6 Days	Residen-	2 times	130	  Rs.60 	do	4.68
		Education al block		  Residen-  tial	2 times a year	1259 20 949	Rs.50	do	66.84
	!	, [ 1	[ ]	1	: :	2228	1	1	75.10

#### TRIANING WORKSHOP FOR THE PREPARATION OF GUIDE BOOK FOR TEACHERS UNDER DPEP DURING 1996-97.

<pre>\$r.;</pre> No.;		¦Venue ¦	Duration 	Mode of  Training		No of Par		Amount in lacs.
	Staff posted at DIET other	DIET!	¦ 15 Days	¦Residen- ¦tial	Once in  Five Yrs.	30 from	Rs.100.	0.52
	educationists & all	i i		1	11146 115.	5 Guest	1	1
	writers of Distt. Chamba.Guest KRPs	; {		!!!	1 1	KRPs from		1
ii N	from SCERT/NCERT	1	!	1	1	NCERT	   TOTAL:-	0.52

## TRIANING WORKSHOP FOR THE PREPARATION OF GUIDE BOOK FOR STUDENTS UNDER DPEP DURING 1996-97.

Sr.¦ No.¦	To Whom	¦Venue ¦	Duration 	Mode of  Training		√¦No of Par ¦ticiants		
10	Staff of DIET and other educationists of Guest KRPs from	DIET	10 days	¦Residen- ¦tial	Once in		Rs.100.	0.35
	from SCERT/NCERT	!!!	1 (	1 1 1	1 ! !	5 Guest  KRPs from	1	) ( 1
!		! !	! !	1	 	SCERT/  NCERT	!	
;		1	† †	!	•		TOTAL:-	0.35

#### SCHEDULE FOR EVALUATION TRAINING UNDER D.P.E.P.

ir.¦ Io.¦	To Whom	Venue 	Duration 	Mode of  Training		No of Par ticiants	Rate per  unit/day	-	¦Amount ¦in lacs.
_			¦ 10 Days	_	2 times	15	¦Rs.100.	1998-99	¦ 0.90
		¦ or ¦NCERT	i 	tial	¦ a year	i !	i !	to 2000-2001	; ; ;
1		} 	1	!	† †	1	1	= 3 Yrs.	! •
2   0	Distt.Resource	DIET	10 Days	Residen-	2 times	40	Rs.80	do	1.92
F	Persons.		; ; {	tial	¦ a year	1 1 1	1	1 1	<b>!</b> !
3   8	BRCs level	CD Block	10 Days	Residen-	2.times	395	Rs.60	do	14.22
18	BRPs,MTs, CHT, HT	& H.Q.	t I	¦tial	¦ a year	1	F	1	<del>!</del> !
4   0	CRC level	Education	6 Days	1	1	1	1	1	 
1	.JBT Teachers	block	1 1	Residen-	2 times	1259	Rs.50	do	41.54
12	.Un trained Teachers	 	!	tial	¦ a year	100	1	1	) 
13	.New teachers		f 1	1	1	949	!	[	! )
! !	}		 	1	1		I I	! !	
f 1	}		1 1	1	!	2308	!	!	58.58

#### SCHEDULE FOR MIS TRAINING UNDER DPEP.

sr. No.	•	Venue	Duration	Mode of  Training	•	¦No of Par ∖ticiants	•	•	Amount  in lacs
	at DIET & other	SCERT   or  NCERT	10 Days	Residen-  tial	2 times   a year	15	Rs.100.	1997-98   to  2000-2001   = 4 Yrs.	1
	Distt.Resource  Persons.	DIET	10 Days	Residen-	2 times		Rs.80	do	•
		CD Block	10 Days	•	2 times	•	Rs.60	do	18.96
	CRC level	Education block	¦ 6 Days ¦	:  Residen-	; 2 times	1259	! !Rs.50	  do	55.39
	<ul><li>12.Un trained Teachers</li><li>13.New teachers</li></ul>	! ! !	! ! !	tial 	¦ a year ¦	100	1 1	 	1 1 1
	} F		! ! !	! !	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	2308	 	 	† † 78.11

# TRAINING SCHEDULE FOR ICRRs, RPs, BRCs, CRCs, OF PEDAGOGY & M.L.L. UNDER DPEP.

Sr. No.		{Venue }	Duration 	Mode of  Training		No of Par  ticiants			Amount in lacs.
	KRPs staff posted at DIET & other	SCERT/  NCERT	¦ 15 Days	¦Residen- ¦tial	¦ 2 times ¦ a year	20	Rs.100/-	1996-97   to	3.00
 	educationists.	1 1 1	 	 	1 1 1	! !	1 1	2000-2001 = 5 Yrs.	•
	DRPs,BPEOs, CHT,HTs	DIET	10 Days	Residen-	2 times   a year	425	Rs.80/-	do	34.00
	BRCs level	CD Block	10 Days	Residen-	•	750	Rs.60/-	do	67.50
4	CRC level	Education	•			1 1 350	1	1 1 1	
	<ul><li>1.JBT Teachers</li><li>2.Un trained Teachers</li></ul>	•	t †	Residen-	a fear	† 750 †	Rs.50/-	do	56.25
! !	3.New JBT Trs.	1	1 1 1	! !	1 1 1	I †	 	1	160.75

# REFRESHER COURSES FOR TEACHERS UNDER DPEP (CONTENT 1ST TO 5TH CLASS & NEW TECHNIQUES)

Sr.¦ No.¦	To Whom	¦Venue ¦	Duration 	Mode of  Training		No of Par	Rate per  unit/day		Amount  in lacs.
1   JB1	TEACHERS	DIET	¦ 15 Days	¦Residen- ¦tial	2 times	180	Rs.100/-	1996-97	; 5.40
2  HT,	, CHT,BPEOs	DIET	15 Days	Residen-	2 times a year	200	Rs.100/-	1997-98	6.00
3   181	TEACHERS	DIET	15 Days	Residen-	2 times	500	  Rs.100/-	   1998-99 	15.00
4 JBT	TEACHERS	DIET	15 Days	Residen-	2 times	750	Rs.100/-	i  1999-2000 	22.50
5   UN-	TRAINED TRS.	DIET	15 Days	  Residen-  tial	2 times a year	750	  Rs.100/-	2000-2001	22.50

# YEARWISE EXPENDITURE ON TRAINING (Rs. in lacs)

1996-97		101.15
1997-98		120.40
1998-99		148.93
1999-2000		156.44
2000-2001		156.44
	Total	683.36

## PHYSICAL ACCESS

S.N.   DESCRIPTION	· · · · · · · · ·		···· •·· •·· •·· •·· •·· •·· •·· •·· •·					
1 2 Rooms sch.bldg Construction (Type A) 2 3 Rooms sch.bldg Construction (TypeB) 3 DFO- Building 1 1 13 5 Play ground water	S.N	. DESCRIPTION						TOTAL
Construction (Type A) 10 100 40 150 2 3 Rooms sch.bldg Construction (TypeB) 20 30 50 3 DPO- Building 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1997	98	99	2000	2001	
Construction (Type A) 10 100 40 150 2 3 Rooms sch.bldg Construction (TypeB) 20 30 50 3 DPO- Building 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	2 Rooms sch.blda		···· ··· ··· ··· ··· ··· ··· ··· ··· ·	<del></del>	**** **** **** **** **** **** ***	· · · · · · · · · · · · · · · · · · ·	
2 3 Rooms soh.bidg		•	10	100	40			150
3 DPO- Building 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2							*~~
3 DPO- Building 1 4 BRC- Buildings 1 5 Play ground water 50 150 200 200 100 700 & elect. facilities in existing 700 Schs 6 Maintenence & repairs of 786 existing Schs 50 150 200 200 186 786 7 Construction of 5		Consttuction (TypeB)		20	30			50
5 Play ground water & elect. facilities in existing 700 Schs         6 Maintenence & repairs of 786 existing Schs         50 150 200 200 186 786           6 Maintenence & repairs of 786 existing Schs         50 150 200 200 186 786         786           7 Construction of Hostels         5 5 5 5         5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3	DPO- Building	1					
<pre>&amp; elect. facilities in existing 700 Schs 6 Maintenence &amp; repairs of 786 existing Schs 50 150 200 200 186 786 7 Construction of 5 5 5 Hostels 8 Opening of New 10 120 70 200 Prymary Schools 9 No of JBT Posts 20 240 140 400 for New Schools 10 Additional posts of JBT's be provided from III rd yr for new schools 11 part time for 10 120 70 200 13 ECCE workers 200 200 14 ECCE Helper mother 200 200 15 Mobile schools 5 5 5 17 NFE Centres 280 280 19 NFE Helpers 280 280 19 NFE Helpers 280 280 20 Lectrurs in DIET 1 1 1 22 Helper/peon 1 1 23 Driver 1 1 24 Hostle warden 5 5 5 Hostle Cook 5 5 5 BRC I/c 13</pre>	4	BRC- Buildings		13				13
in existing 700 Schs 6 Maintenence & repairs of 786 existing Schs 50 150 200 200 186 786 7 Construction of Hostels 8 Opening of New 10 120 70 200 Prymary Schools 9 No of JBT Posts 20 240 140 400 for New Schools 10 Additional posts of JBT's be provided from III rd yr for new schools 11 part time for 10 120 70 200 13 ECCE centres 200 200 200 14 ECCE Helper mother 200 200 15 Mobile schools 5 16 Trs for Mobile Schs 5 17 NFE Centres 280 280 18 NFE Instructors 280 280 19 NFE Helpers 280 280 19 NFE Helpers 280 280 19 NFE Helpers 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5		50	150	200	200	100	700
6 Maintenence & repairs of 786 existing Schs of 786 existing Schs of 70 construction of Hostels         50 150 200 200 186 786 5 5 6 5 6 5 6 7 6 7 6 7 7 7 7 7 7 7 7								
of 786 existing Schs 50 150 200 200 186 786 786 7 Construction of Hostels 5 5 5 200 200 186 786 5 187 187 187 187 187 187 187 187 187 187								
7 Construction of Hostels 8 Opening of New Prymary Schools 9 No of JBT Posts 20 240 140 400 for New Schools 10 Additional posts of JBT's be provided from III rd yr for new schools 11 part time for 10 120 70 200 new schools 12 ECCE centres 200 200 200 200 13 ECCE Workers 200 200 200 14 ECCE Helper mother 200 200 200 15 Mobile schools 5 5 5 5 16 Trs for Mobile Schools 5 5 5 5 17 NFE Centres 280 280 280 280 18 NFE Instructors 280 280 280 280 280 280 280 280 280 280	6							
## Hostels  8 Opening of New			50		200	200	186	
8 Opening of New Prymary Schools Prymary Schools Prymary Schools Prymary Schools 9 No of JBT Posts 20 240 140 400 400 for New Schools 10 Additional posts of JBT's be provided from III rd yr for new schools 11 part time for 10 120 70 200 200 13 ECCE centres 200 200 200 200 14 ECCE Helper mother 200 200 15 Mobile schools 5 5 5 5 16 Trs for Mobile Schs 5 5 5 5 17 NFE Centres 280 280 280 280 19 NFE Helpers 280 280 280 280 280 280 280 280 280 280	/			5				5
Prymary Schools 9 No of JBT Posts	g		1 M	1 ~ ~				
9 No of JBT Posts for New Schools 10 Additional posts of JBT's be provided from III rd yr for new schools 11 part time for 10 120 70 200 13 ECCE centres 200 200 200 14 ECCE Helper mother 200 200 15 Mobile schools 5 5 5 5 16 Trs for Mobile Schs 5 5 7 7 NFE Centres 280 280 280 18 NFE Instructors 280 280 280 280 280 290 Lectrurs in DIET 4 4 4 200 200 Lectrurs in DIET 4 4 4 4 200 200 200 200 200 200 200 200	<u>د</u>		TU	120	70			200
for New Schools  10 Additional posts of JBT's be provided from III rd yr for new schools  11 part time for 10 120 70 200 new schools  12 ECCE centres 200 200 200 13 ECCE Workers 200 200 14 ECCE Helper mother 200 5 5 5 16 Trs for Mobile schools 5 5 5 5 17 NFE Centres 280 280 280 18 NFE Instructors 280 280 280 280 19 NFE Helpers 280 280 280 20 Lectrurs in DIET 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9		20	240	140			/ mm
10 Additional posts of JBT's be provided from III rd yr for new schools  11 part time for 10 120 70 200 new schools  12 ECCE centres 200 200 200 200 14 ECCE Helper mother 200 200 15 Mobile schools 5 5 5 5 16 Trs for Mobile Schs 5 5 5 5 17 NFE Centres 280 280 280 18 NFE Instructors 280 280 280 280 280 280 280 280 280 280			2	<b>~~</b> ~	T ## (**)			400
JBT's be provided from III rd yr for new schools  11 part time for 10 120 70 200 new schools  12 ECCE centres 200 200 200 200  13 ECCE Workers 200 200 200  14 ECCE Helper mother 200 200  15 Mobile schools 5 5 5  16 Trs for Mobile Schs 5 5  17 NFE Centres 280 280 280  18 NFE Instructors 280 280  19 NFE Helpers 280 280  20 Lectrurs in DIET 4 4  21 Cook in DIET 1 1 1  22 Helper/peon 1 1 1  23 Driver 1 1  24 Hostle warden 5 5  25 Hostle Cook 5 5  Posts for DPO	10				20	60	an	160
for new schools  11 part time for 10 120 70 200 new schools  12 ECCE centres 200 200 13 ECCE Workers 200 200 14 ECCE Helper mother 200 200 15 Mobile schools 5 5 5 16 Trs for Mobile Schs 5 5 5 17 NFE Centres 280 280 280 18 NFE Instructors 280 280 280 280 280 19 NFE Helpers 280 280 280 20 Lectrurs in DIET 4 4 4 4 4 4 1 Cook in DIET 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						~~	<b></b>	<b>1</b> 00
11 part time for new schools  12 ECCE centres 200 200  13 ECCE Workers 200 200  14 ECCE Helper mother 200 200  15 Mobile schools 5 5  16 Trs for Mobile Schs 5 5  17 NFE Centres 280 280  18 NFE Instructors 280 280  19 NFE Helpers 280 280  20 Lectrurs in DIET 4 4  21 Cook in DIET 1 1  22 Helper/peon 1 1  23 Driver 1 1  24 Hostle warden 5 5  25 Hostle Cook 5 5  Posts for DPO		from III rd yr						
new schools       200       200         12 ECCE centres       200       200         13 ECCE Workers       200       200         14 ECCE Helper mother       200       200         15 Mobile schools       5       5         16 Trs for Mobile Schs       5       5         17 NFE Centres       280       280         18 NFE Instructors       280       280         19 NFE Helpers       280       280         20 Lectrurs in DIET       4       4         21 Cook in DIET       1       1         22 Helper/peon       1       1         23 Driver       1       1         24 Hostle warden       5       5         25 Hostle Cook       5       5         Posts for DPO       5       5         1 Management       9       9         2 Civil works       9       9         3 Computer section       3       9         5 BRC I/c       13		for new schools						
12 ECCE centres       200       200         13 ECCE Workers       200       200         14 ECCE Helper mother       200       200         15 Mobile schools       5       5         16 Trs for Mobile Schs       5       5         17 NFE Centres       280       280         18 NFE Instructors       280       280         19 NFE Helpers       280       280         20 Lectrurs in DIET       4       4         21 Cook in DIET       1       1         22 Helper/peon       1       1         23 Driver       1       1         24 Hostle warden       5       5         25 Hostle Cook       5       5     Posts for DPO	11	part time for	10	120	70			200
13 ECCE Workers 200 200 14 ECCE Helper mother 200 200 15 Mobile schools 5 5 5 16 Trs for Mobile Schs 5 5 17 NFE Centres 280 280 280 18 NFE Instructors 280 280 19 NFE Helpers 280 280 20 Lectrurs in DIET 4 4 21 Cook in DIET 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		new schools						
14 ECCE Helper mother       200         15 Mobile schools       5         16 Trs for Mobile Schs       5         16 Trs for Mobile Schs       5         17 NFE Centres       280         280       280         18 NFE Instructors       280         29 NFE Helpers       280         20 Lectrurs in DIET       4         21 Cook in DIET       1         22 Helper/peon       1         23 Driver       1         24 Hostle warden       5         25 Hostle Cook       5         5       5         7 Posts for DPO         1 Management       9         2 Civil works       9         3 Computer section       3         4 Drivers       5         5 BRC I/c       13			200					200
15 Mobile schools 5 16 Trs for Mobile Schs 5 17 NFE Centres 280 18 NFE Instructors 280 19 NFE Helpers 280 20 Lectrurs in DIET 4 21 Cook in DIET 1 22 Helper/peon 1 23 Driver 1 24 Hostle warden 5 25 Hostle Cook 5  Posts for DPO								200
16 Trs for Mobile Schs 5 17 NFE Centres 280 18 NFE Instructors 280 280 19 NFE Helpers 280 280 20 Lectrurs in DIET 4 21 Cook in DIET 1 22 Helper/peon 1 23 Driver 1 24 Hostle warden 5 25 Hostle Cook 5  Posts for DPO  1 Management 9 2 Civil works 9 3 Computer section 3 4 Drivers 5 5 BRC I/c 13			200					200
17 NFE Centres       280       280         18 NFE Instructors       280       280         19 NFE Helpers       280       280         20 Lectrurs in DIET       4       4         21 Cook in DIET       1       1         22 Helper/peon       1       1         23 Driver       1       1         24 Hostle warden       5       5         25 Hostle Cook       5       5         Posts for DPO       5       5         1 Management       9       9         2 Civil works       9       9         3 Computer section       3       3         4 Drivers       5       5         5 BRC I/c       13       13								
18 NFE Instructors       280         19 NFE Helpers       280         20 Lectrurs in DIET       4         21 Cook in DIET       1         22 Helper/peon       1         23 Driver       1         24 Hostle warden       5         25 Hostle Cook       5         5       5         Posts for DPO       5         1 Management       9         2 Civil works       9         3 Computer section       3         4 Drivers       5         5 BRC I/c       13				5				
19 NFE Helpers       280         20 Lectrurs in DIET       4         21 Cook in DIET       1         22 Helper/peon       1         23 Driver       1         24 Hostle warden       5         25 Hostle Cook       5         5       5         Posts for DPO         1 Management       9         2 Civil works       9         3 Computer section       3         4 Drivers       5         5 BRC I/c       13								
20 Lectrurs in DIET								
21 Cook in DIET 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		•						
22 Helper/peon 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
23 Driver 1 1 1 1 1 24 Hostle warden 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			1					
24 Hostle warden 5 25 Hostle Cook 5  Posts for DPO  Management 9 2 Civil works 9 3 Computer section 3 4 Drivers 5 5 BRC I/c 13			1					
Posts for DPO  Management 9 9  Civil works 9  Computer section 3  Drivers 5  BRC I/c 13				5				
Posts for DPO  1 Management 9 9 2 Civil works 9 9 3 Computer section 3 3 4 Drivers 5 5 5 BRC I/c 13 13					*			
1 Management 9 9 2 Civil works 9 9 3 Computer section 3 3 4 Drivers 5 5 5 BRC I/c 13 13				~				
2 Civil works 9 3 Computer section 3 4 Drivers 5 5 BRC I/c 13 13		Posts for DPO						
2 Civil works 9 3 Computer section 3 4 Drivers 5 5 BRC I/c 13 13	1	Management	9					Ġ,
3 Computer section 3 4 Drivers 5 5 BRC I/c 13 13								
4 Drivers 5 5 5 5 5 13 13	3	Computer section						
5 BRC I/c 13			5					
6 Helpers 13 13			13					
	6	Helpers	13					13

**SCALE POSTS I III III IV V in 1  1 DPO/Distt.Project Co-ordinators 1 2400-4000 (by deptn.)  2 Training Incharge 1 0.87 0.92 0.94 0.99 1.03 4.7 1640-2925(by deptn.)  2 Training Incharge 1 0.78 0.83 0.83 0.93 0.97 4.3 1.65 1.75 1.82 1.92 2.00 9.1 1.65 1.75 1.82 1.92 2.00 9.1 1.65 1.75 1.82 1.92 2.00 9.1 1.65 1.75 1.85 1.575 1.456 1.536 1.400 7.4 1.485 1.575 1.456 1.536 1.400 7.4 1.485 1.575 1.456 1.536 1.400 7.4 1.485 1.575 1.456 1.536 1.400 7.4 1.485 1.575 1.456 1.536 1.400 7.4 1.480 1.2000(on contract for 5 years)  4 Accountant 1 5.99 60 64 68 .72 3.2 1.800-3200(on contract for 5 years)  5 Clerk (1000-1800) 1 .36 .40 .44 .48 .52 2.2 0.00 0.000000000000000000000000		······································					··· ··· ··· ··· ··· ···	JNDER DPEP)		
Co-ordinators 1 2400-4000 (by deptn.)  2 Training Incharge 1 0.78 0.83 0.83 0.93 0.97 4.3 1640-2925(by deptn.)  1.65 1.75 1.82 1.92 2.00 9.1 90% 90% 80% 80% 70% 1.485 1.575 1.456 1.536 1.400 7.4 STATE SHARE 1.65 .175 .364 .384 .600 1.6 OTHERS	S.N					II	III	IV	V	TOTAL in lacs
1.65 1.75 1.82 1.92 2.00 9.1  90% 80% 80% 80% 70%  D.P.E.P.SHARE 1.485 1.575 1.456 1.536 1.400 7.4  STATE SHARE .165 .175 .364 .384 .600 1.6  OTHERS  3 Stat.Asstt. 1 .59 .60 .64 .68 .72 3.2  1800-3200(on contract for 5 years)  4 Accountant 1 .59 .60 .64 .68 .72 3.2  1800-3200(on contract for 5 years)  5 Clerk (1000-1800) 1 .36 .40 .44 .48 .52 2.2  on contract for 5 yrs.  6 Steno Typist(1200/- 1 .40 .44 .48 .52 .56 2.4  fixed +allowances on contract for 5 yrs.  7 Peon (770-1400) 1 .28 .30 .32 .34 .36 1.6  on contract for 5 yrs.  8 Driver (950-1800) 5 .38x5 .42x5 .45x5 .48x5 .50x5 on contract for 5 yrs.  CIVIL WORK CELL  10 Asstt.Engineer 1 .52 .54 .56 .60 .64 2.8  concontract for 5 yrs.  CIVIL WORK CELL  11 Draftsman 1800-3200 1 on contract  12 Junior Engineer 7 .59x7 .60x7 .64x7 .68x7 .72x7	1	Co-ordina	ators	1	0.87	0.92	0.94	0.99	1.03	4.75
1.65 1.75 1.82 1.92 2.00 9.1  90% 90% 80% 80% 70% 1.485 1.575 1.456 1.536 1.400 7.4  STATE SHARE	2		••••••••••••••••••••••••••••••••••••••	1	0.78	0.83	0.83	0.93	0.97	4.39
D.P.E.P.SHARE  1.485 1.575 1.456 1.536 1.400 7.4  STATE SHARE  1.65 .175 .364 .384 .600 1.6  OTHERS  3 Stat.Asstt. 1 800-3200(on contract for 5 years) 4 Accountant 1 800-3200(on contract for 5 years) 5 Clerk (1000-1800) 1 00 contract for 5 yrs. 6 Steno Typist(1200/- 1 .40 .44 .48 .52 .56 2.4 fixed +allowances on contract for 5 yrs. 7 Peon (770-1400) 1 00 contract for 5 yrs. 8 Driver (950-1800) 2 1 .38 .30 .32 .34 .36 1.6 on contract for 5 yrs. 9 Women Dev. Incharge 1 .52 .54 .56 .60 .64 2.8 1640-2925 on contract for 5 yrs.  CIVIL WORK CELL 10 Asstt.Engineer 1 .73 .78 .84 .90 .96 4.  20 on contract 11 Draftsman 1800-3200 1 .59 .60 .64 .68 .72 3.  3.  3.  3.  3.  3.  3.  3.  3.  3.				····· ···· ···· ···· ···· ···	1.65	1.75	1.82	1.92	2.00	9.140
OTHERS  3 Stat. Asstt.		D.P.E.P.S	SHARE		-		***			7.452
3 Stat. Asstt. 1 800-3200(on contract for 5 years) 4 Accountant 1 800-3200(on contract for 5 years) 5 Clerk (1000-1800) 1 36 .40 .44 .48 .52 2.2 on contract for 5 yrs. 6 Steno Typist(1200/- fixed +allowances on contract for 5 yrs. 7 Peon (770-1400) 1 .28 .30 .32 .34 .36 1.6 on contract for 5 yrs. 8 Driver (950-1800) 5 .38x5 .42x5 .45x5 .48x5 .50x5 on contract for 5 yrs. 1.90 2.10 2.25 2.40 2.50 11. 9 Women Dev. Incharge 1 .52 .54 .56 .60 .64 2.8 1640-2925 on contract for 5 yrs.  CIVIL WORK CELL  10 Asstt.Engineer 1 .73 .78 .84 .90 .96 4. 2200-4000 on contract 11 Draftsman 1800-3200 1 .59 .60 .64 .68 .72 3. on contract 12 Junior Engineer 7 .59x7 .60x7 .64x7 .68x7 .72x7 1800-3200 on contract 13 Prog. Monitoring I/C 1 .66 .69 .72 .75 .78 3. 2000 fixed +allowance on contract 14 Comp. Operator/Data 2 .40x2 .44x2 .48x2 .52x2 .56x2 Entry operator		STATE SHA	ARE		.165	. 175	. 364	. 384	.600	1.688
1800-3200(on contract for 5 years)  A Accountant		OTHERS						***************************************		
4 Accountant 1	3	1800-3200	on contract		.59	.60	. 64	.68	.72	3.23
5 Clerk (1000-1800) 1 .36 .40 .44 .48 .52 2.2 on contract for 5 yrs.  6 Steno Typist(1200/- 1 .40 .44 .48 .52 .56 2.4 fixed +allowances on contract for 5 yrs. 7 Peon (770-1400) 1 .28 .30 .32 .34 .36 1.6 on contract for 5 yrs. 8 Driver (950-1800) 5 .38x5 .42x5 .45x5 .48x5 .50x5 on contract for 5 yrs. 1.90 2.10 2.25 2.40 2.50 11. 9 Women Dev. Incharge 1 .52 .54 .56 .60 .64 2.8 1640-2925 on contract for 5 yrs.  CIVIL WORK CELL  10 Asstt.Engineer 1 .73 .78 .84 .90 .96 4. 2200-4000 on contract 11 Draftsman 1800-3200 1 .59 .60 .64 .68 .72 3. on contract 12 Junior Engineer 7 .59x7 .60x7 .64x7 .68x7 .72x7 1800-3200 on contract 4.13 4.20 4.48 4.76 5.14 22.  COMPUTER SECTION  13 Prog.Monitoring I/C 1 .66 .69 .72 .75 .78 3.1 2000 fixed +allowance on contract 14 Componerator/Data 2 .40x2 .44x2 .48x2 .52x2 .56x2 Entry operator	4	Accountar 1800-3200	nt )(on contract		. 59	.60	. 64	. 68	.72	3.23
fixed +allowances on contract for 5 yrs.  7 Peon (770-1400)	5	Clerk (10	000-1800)	·	. 36	.40	. 44	. 48	. 52	2.20
7 Peon (770-1400) 1 .28 .30 .32 .34 .36 1.6 on contract for 5 yrs. 8 Driver (950-1800) 5 .38x5 .42x5 .45x5 .48x5 .50x5 on contract for 5 yrs. 1.90 2.10 2.25 2.40 2.50 11. 9 Women Dev. Incharge 1 .52 .54 .56 .60 .64 2.8 1640-2925 on contract for 5 yrs.  CIVIL WORK CELL	6	fixed +al	lowances		.40	. 44	. 48	.52	. 56	2.40
8 Driver (950-1800) 5	7	Peon (770	0-1400)	1	. 28	.30	. 32	. 34	. 36	1.60
1640-2925 on contract for 5 yrs.  CIVIL WORK CELL  10 Asstt.Engineer	8	Driver (9	950-1800)	5						11.10
10 Asstt.Engineer 1 .73 .78 .84 .90 .96 4. 2200-4000 on contract  11 Draftsman 1800-3200 1 .59 .60 .64 .68 .72 3. on contract  12 Junior Engineer 7 .59x7 .60x7 .64x7 .68x7 .72x7 1800-3200 on contract 4.13 4.20 4.48 4.76 5.14 22. COMPUTER SECTION  13 Prog.Monitoring I/C 1 .66 .69 .72 .75 .78 3.4 2000 fixed +allowance on contract  14 Comp.Operator/Data 2 .40x2 .44x2 .48x2 .52x2 .56x2 Entry operator  15 .78 .84 .96 1.04 1.12 4.20 .48x2 .52x2 .56x2 .86 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .96 1.04 1.12 4.20 .88 .98 .98 .98 .98 .98 .98 .98 .98 .98	9	1640-2925	5		. 52	.54	. 56	.60	.64	2.86
2200-4000 on contract  11 Draftsman 1800-3200		CIVIL WOR	RK CELL							w w w w w w w w
on contract  12 Junior Engineer 7 .59x7 .60x7 .64x7 .68x7 .72x7	10	-			. 73	. 78	.84	. 90	. 96	4.20
12 Junior Engineer 7 .59x7 .60x7 .64x7 .68x7 .72x7	11			1	.59	. 60	. 64	.68	.72	3.23
13 Prog.Monitoring I/C 1 .66 .69 .72 .75 .78 3. 2000 fixed +allowance on contract 14 Comp.Operator/Data 2 .40x2 .44x2 .48x2 .52x2 .56x2 Entry operator	12	Junior Er	ngineer							22.71
2000 fixed +allowance on contract  14 Comp.Openator/Data 2 .40x2 .44x2 .48x2 .52x2 .56x2 Entry openator .80 .88 .96 1.04 1.12 4		COMPUTER	SECTION							
14 Comp.Openator/Data 2 .40x2 .44x2 .48x2 .52x2 .56x2 Entry openator .80 .88 .96 1.04 1.12 4	13	2000 fixe	d +allowance		.66	.69	.72	. 75	. 78	3.60
1200 fixed +allowance	14	Comp.Open	ator/Data		. 80	. ጸጸ	96	1 04	1 12	/ AU
on contract TOTAl 13.03 13.92 14.34 15.36 16.09 72.				TOTAL	13.03	13.92	14.34	15.36	16.09	72.74

1 Computer 1 2.00 5.00 5.00 2.00 Computer cell 1 2.00 2.00 2.00 Computer cell 3 Xerox mach. Fax mach Electric & ordinary Type writer 4 Vehicles 5 3.50 17.50 7.50 Electric & ordinary Type writer 5 8 Running cost of Vehicles 6 Furniture in DFO Off. 5 4.00 5.00 5.50 5.50 6.00 26.00 26.00 charges 6 Furniture in DFO Off. 5 4.00 5.00 5.50 5.50 6.00 26.00 26.00 charges 6 Furniture in DFO Off. 5 4.00 5.00 5.50 5.50 6.00 26.00 26.00 charges 6 Furniture in DFO Off. 7 5.50 6.00 7.72 7.73 3.25 phone, Bills including water & Elect. 8 Office Expences 1.00 1.00 1.00 1.00 1.00 5.00 Total 41.50 6.60 7.20 7.22 7.73 70.25 CRC COSTING	s.N.	PARTICULARS	NO.	UNIT	I	II	III	IV	. V	TOTAL in lacs
Computer cell 3 Xerox mach, Fex mach Electric & ordinary Type writer 4 Vehicles 5 3.50 17.50 17.50 5 Runding cost of Veh cles (FOL & meintence charges 6 Furniture in DPO Off. Dist society hall & clvil cell 7 Installation of phone, Bills including water & Elect. 8 Office Expences 1.00 1.00 1.00 1.00 1.00 1.00 5.00  Total 41.50 6.60 7.20 7.22 7.73 3.25  CRC COSTING 5.N.PARTICULARS NO. UNIT COST I II III IV V in lace 1 Expenses on Bi-monthly meetings 2 Furniture 1 155 5000/- 7.75 3 Audio visual aids 155 15 per orc 23.25  Total 1.00 1.00 1.00 1.00 1.00 1.00 3.20  Brain of 18 CHT's 1	1	Computer	1	5,00	5.00		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			5.00
Electric & ordinary Type writer 4 Vehicles 5 3.50 17.50 10.50 5 Running cost of Veholes 5 4.00 5.00 5.50 5.50 6.00 26.00 5 Running cost of Veholes 6 4.00 5.00 5.50 5.50 6.00 26.00 5 Running cost of Veholes 7 4.00 5.00 5.50 5.50 6.00 26.00 6 Running cost of Veholes 7 4.00 5.00 5.50 5.50 6.00 26.00 6 Running cost of Veholes 7 4.00 5.00 5.50 5.50 6.00 26.00 6 Running cost of Veholes 7 4.00 5.00 5.50 5.50 6.00 26.00 6 Running cost of Veholes 7 4.00 5.00 5.50 6.00 7.20 7.22 7.33 3.25 6 Running water & Elect. 8 Office Expences 1.00 1.00 1.00 1.00 1.00 1.00 5.00	2		1	2.00	2.00			***************************************		
4 Vehicles       5       3.50 17.50        17.50         5 Running cost of Vehocles (POL & maintence charges       6        4.00 5.00 5.50 5.50 6.00 26.00 26.00         6 Furniture in DPO Off. Distr society hall & civil cell         4.00        4.00         7 Installation of phone. Bills including water & Elect.         50 .60 .70 .72 .73 3.25       7.73 70.25         CRC COSTING         5.N.PARTICULARS       NO. UNIT COST I III III IV V in lac       1 Expenses on Bi-monthly meetings       400/60 .62 .63 .65 .70 3.20        7.75 .75 .75 .75 .75 .75 .75 .75 .75 .75	3	Electric & ordinary	1	7.50	7.50	***************************************	····· ····	***************************************	····· ····	7.50
5 Running cost of Vehocles (POL & maintence charges 6 Furniture in DPO Off	4		5	3.50	17.50	***************	-	****	~~~ ~~~	17 5M
6 Furniture in DPO Off. Dists society half & civil cell 7 Installation of phone, Bills including water & Elect. 8 Office Expenses 1.00 1.00 1.00 1.00 1.00 5.00  Total 41.50 6.60 7.20 7.22 7.73 70.25  CRC COSTING  S.N.PARTICULARS NO. UNIT COST I II III IV V in lection of Bi-monthly meetings  2 Furniture 155 5000/- 7.75 7.75 3.40io visual aids 155 .15 per cnc 23.25 23.25 for CRCS  Total .60 31.62 .63 .65 .70 34.20  BRC COSTING  1 Salary of 13 CHT's 13 9.50 10.10 10.70 11.40 12.00 53.70 to be taken in the scale of 1650-2925 DPEP Share 8.56 9.12 8.61 9.11 8.40 43.80  2 Furniture & equipment 13 .20 2.60 2.60 2.60 2.60 2.60 3 Teaching aids 3 Telephone installation & charges 4 VCR & TV from II Yr 13 .25 3.25 3.25 3.25 8.30 3.9 3.9 3.9 1.95 8i-monthly meetings 6 Maintenence of BRC Buildings/Eleoricity & water charges		Running cost of Veh- cles (POL & maintence		•			5.50	5.50	6.00	
7 Installation of phone, Bills including water & Elect. 8 Office Expences 1.00 1.00 1.00 1.00 1.00 5.00  Total 41.50 6.60 7.20 7.22 7.73 70.25  CRC COSTING  3.N. PARTICULARS NO. UNIT COST I II III IV V in lector of Expenses on Bi-monthly meetings 155 5000/- 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.7	6	Furniture in DPO Off. Distt society hall &	••••	·	4.00		···· ···			4.00
### Total ### And I also ### Total ### And I also ### Total ### And I also ### Total ### Total ### And I also ### Total ### To	フ	Installation of phone,Bills including	*****	···· ···	. 50	. 60	. 70	.72	. 73	3.25
CRC COSTING  S.N.PARTICULARS  NO. UNIT COST I II III IV V in lac  1 Expenses on Bi- monthly meetings  2 Furniture 155 5000/- 7.75 3 Audio visual aids 155 .15 per crc 23.25  Total .60 31.62 .63 .65 .70 34.20  BRC COSTING  1 Salary of 13 CHT's 13 9.50 10.10 10.70 11.40 12.00 53.70 to be taken in the scale of 1650-2925  DPEP Share 8.56 9.12 8.61 9.11 8.40 43.80  2 Furniture & equipment 13 .20 2.60 2.60  Expenses on 13 .30 .39 .39 .39 .39 .39 1.95  Expenses on 13 .30 .39 .39 .39 .39 .39 1.95  Buildings/Elecricity water charges	8		<b></b>		1.00	1.00	1.00	1.00	1.00	5.00
N. PARTICULARS   NO.   UNIT   COST   I   II   III   IV   V   in lace		Total			41.50	6.60	7.20	7.22	7.73	70.25
COST   I   II   IIV   V   in lact		CRC COSTING								
1 Expenses on Bi- monthly meetings 400/60 .62 .63 .65 .70 3.20 Bi- monthly meetings 7,75 Audio visual aids 155 .15 per crc 23.25 7,75 23.25 for CRCS 7 Total .60 31.62 .63 .65 .70 34.20 BRC COSTING	S.N.	PARTICULARS	NO.			II	III	IV	V	
3 Audio visual aids for CRCS  Total  .60 31.62 .63 .65 .70 34.20  BRC COSTING  1 Salary of 13 CHT's 13 9.50 10.10 10.70 11.40 12.00 53.70 to be taken in the scale of 1650-2925  DPEP Share  8.56 9.12 8.61 9.11 8.40 43.80  2 Furniture & equipment 13 .20 2.60 2.60 2.60				400/-	. 60					3.20
Total .60 31.62 .63 .65 .70 34.20  BRC COSTING  1 Salary of 13 CHT's 13 9.50 10.10 10.70 11.40 12.00 53.70 to be taken in the scale of 1650-2925  DPEP Share 8.56 9.12 8.61 9.11 8.40 43.80  2 Furniture & equipment 13 .20 2.60 2.60  Teaching aids 3 Telephone instalation 13 2.80 1.50 1.50 1.50 1.50 8.80 & charges  4 VCR & TV from II Yr 13 .25 3.25 3.25 3.25 5 Expenses on 13 .30 .39 .39 .39 .39 .39 1.95 Bi- monthly meetings  6 Maintenence of BRC 13 25 .50 .50 .50 .60 2.35 Buildings/Elecricity & water charges	3	Audio visual aids for CRCS	155	.15 per	r crc	23.25				
BRC COSTING  1 Salary of 13 CHT's 13 9.50 10.10 10.70 11.40 12.00 53.70 to be taken in the scale of 1650-2925  DPEP Share  8.56 9.12 8.61 9.11 8.40 43.80  2 Furniture & equipment 13 .20 2.60 2.60 2.60 Teaching aids 3 Telephone instalation 13 2.80 1.50 1.50 1.50 8.80 & charges  4 VCR & TV from II Yr 13 .25 3.25 3.25 5 Expenses on 13 .30 .39 .39 .39 .39 1.95 Bi-monthly meetings 6 Maintenence of BRC 13 25 .50 .50 .50 .60 2.35 Buildings/Elecricity & water charges		Total			.60	31.62	. 63	. 65	. 70	34.20
1 Salary of 13 CHT's 13 9.50 10.10 10.70 11.40 12.00 53.70 to be taken in the scale of 1650-2925  DPEP Share  8.56 9.12 8.61 9.11 8.40 43.80  2 Furniture & equipment 13 .20 2.60 2.60 2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.60  2.6		BRC COSTING	~ ~~ ~~ ~~			***************************************				***************************************
DPEP Share  8.56 9.12 8.61 9.11 8.40 43.80  2 Furniture & equipment 13 .20 2.60 2.60 2.60		Salary of 13 CHT's to be taken in the	13		9.50	10.10	10.70	11.40	12.00	53.70
8.56 9.12 8.61 9.11 8.40 43.80  2 Furniture & equipment 13 .20 2.60 2.60 2.60		DPFP Share								
Teaching aids  3 Telephone instalation 13										
<pre>&amp; charges 4 VCR &amp; TV from II Yr</pre>		Teaching aids		. 20						
5 Expenses on 13 .30 .39 .39 .39 .39 .39 1.95 Bi- monthly meetings 6 Maintenence of BRC 13 .25 .50 .50 .50 .60 2.35 Buildings/Elecricity & water charges			13		2.80	1.50	1.50	1.50	1.50	8.80
5 Expenses on 13 .30 .39 .39 .39 .39 .39 1.95 Bi- monthly meetings 6 Maintenance of BRC 13 .25 .50 .50 .50 .60 2.35 Buildings/Elecricity & water charges	4	VCR & TV from II Yr	13	. 25		3.25				3.25
6 Maintenence of BRC 13 25 .50 .50 .50 .60 2.35 Buildings/Elecricity & water charges		·		.30	. 39	. 39	.39	.39	. 39	1.95
Total 14.60 14.76 11.00 11.50 10.89 62.75	6	Maintenence of BRC Buildings/Elecricity	13		. 25	. 50	. 50	. 50	.60	2.35
······································		Total		<u></u>	4.60	14.76	11.00	11.50	10.89	62.75

# STATEMENT OF RECURRING AND NON-RECURRING EXPENSES DURING THE FIVE YEARS UNDER DPEP IN RESPECT OF CHAMBA DISTRICT

5.N. Particulars

	CIVIL WORKS													~_~~~~
1 Const.of 200 School Buildings (A &BType)			30	-	380	*** ***	240		-				650	65
2 DPO Office bldg (1)			8									<b>-10 </b>	8	
3 B.R.C. bldgs (13)			39										39	3
4 Water, Elect & Play grds facilities (700			15		45		60		60	w	30		210	21
5 Maintainence & repai of sch bldgs	rs		1		3.1		5.3	100 100	6	<b>*</b> **	7.12		22.52	22.5
6 C/O Hostels (5)	****************				30								30	
G.Total	***	,	93		458.1		305.3		66		37.12		959.52	959.5
1	II EDUCATIONA	AL FACIL	ITIES											
N. Particulars	Cost	I R	NR	II R	NR	III R	NR	IV R		V R	NR	Tot R		G. Total
2 李 智 宗 宗 泉 泉 泉 泉 泉 泉 明 春 泉 南 南 南 泉 泉 明 明 田 田											<b>11 \</b> 	I\ ~~~~~~		
1 Teachers salary & staff	DPEP share	2.28	<b>160 160</b>	1.22.93	<b>~ ~</b>	179.23		206.62		212.72		6724		724.0
? Mobile schools expenses	do		-4* <b>4</b> *	# VII	2.20		1.20	60 ya	1.20	<b></b>	1.20		5.80	5.8
Hostel expenses	do	<b></b>	*-	~~	15.02		5.17		5.42		5.92	w w	31.53	31.5
School facilities grants	do		29.04		189.04		74.84	<b>22</b> 64	35.14		35.54		364.40	364.8
Free text books	do		4.05		5.16		6.30		7.60		9.27		32.38	32.3
ECCE expenses	do		3.60		14.40		14.40		14.40		14.40		61.20	61.2
Material in 2nd yr.				10.00		<b></b>						10.00	01.20	10.0
Furniture	do	-	1.965	ser 485	23.5		13.75	der ap.	••	<del>~ -</del>			39.30	39.3
N.F.E.(i) Instts.	do		12.60		50.40		50.40	~-	50.40		50.40		214.20	214.2
ii) Helper	do		5.88		23.52		23.52		23.52		23.52		99.96	99.9
iii) Material	do		***		14.00			~ ~					14.00	14.0
Guides/work books & Bal Sahitya		**	2.65		3.74	•••	78.12	w w	77.59		73.56		315.66	315.6
Training	do		101.15		120.40		148.93		156.44		156.44		683.36	683.3
DIET Strenthening	do	2.60	8.10	2.81	32.54	2.68	8.82	2.68	5.50	2.68	5.28	13.43	60.20	73.6
Mobilisation	-~do		28.00		28.00	va <u>u</u>	24.00		20.00	· <b>-</b>	19.80		119.06	119.0
Inovations	do	<b></b>			1.00		1.00	••.	1.00		1.00		4.00	4.0
Awards/Incentives	do		1.30	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	1.30		1.30		1.30	w-w	1.30		5.20	5.2
· .	<del> </del>	/ 00	100 7/	125.74		404 04				*	# ## No 10 to 10 to 10 pp ap			

1.

III MANAGEMENT

N.	Particulars	R	NR	II R	NR	III R	NR	IV R	NR	V R	NR	Total R 1R	G.Total
	alary of staff in DPO/ istt. society	13.03	***************************************	13.92		14.34	***************************************	15.36		16.09		72.74	72.74
. Of	quipment in DPO office chicle, Telephone & setting f computer Rooms, meeting alls, maintenance & other OE		41.50		6.60		7.20		7.22		7.73	7(.25	70.25
3 C.	R.C. expenses		.60		31.62		. 63		. 65		. 70	. 34. 20	.34.20
A B	RC expenses	8.56	6.04	9.12	5.64	8.61	2.39	9.11	2.39	6.40	2.49	43.80 18.95	62.75
		21.59	48.14	23.04	43.86	22.95	10.22	24.47	10.26	24.49	10.92	116.54 123.40	239.94

	ABSTRACT	Amount in lacs	
	~~		
1	Civil Works	952.52	
2	School facilities	2799.96	
3	Management	239.94	
	G. Total	3992.52	

1st year expenditure = 365.95 lacs i.e. 8.1% of the total budget.



National Institute of Educational Planning and Administration.

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OC. No. 16-7-97