WORKSHOP ON REVISION OF DPEP PLANS,

HARYANA DISTRICTS FEB, 24-27, 1994

DOC.

Haryana State

(a) DPEP Guidelines

The Pre-Appraisal Mission in its comments on the State and District Project proposals has pointed out that additional funds have been proposed for the nutritious food being already supplied to children in Anganwaris. A reexamination of the DistrictPlans has revealed the fact that there is no such proposal. The State Government is, however, convinced and redises that the existing programme of Anganwaris needs adequate strengthening. The amount of Rs.12,200/- per anganwari has been proposed to meet the requirement of educational material and teaching aids, which are essentially needed in viewof the pre-school component to be included in the programme of Anganwaris. Reorientation and inservice training in pre-school education for Anganwari workers was also found to be necessary. Studies and surveys have shown that one of the main reasons for the high incidence of drop-outs, specially amongst girl students, is the fact that they have to look after their younger siblings. While children between the age of 3 to 6 years have the facility of going to anganwari centres, there is no institutionalised arrangement for children under 3 years of age, especially in the rural areas. It has, therefore, been proposed to set up 25 creches in eachof the Project Districts on a pilot basis. To begin with, the creche facility will be made available only in one district. After reviewing the progress of this programme, this



LIBRARY & DUCUMENTATION GENTED

National Institute of Educational Planning and Administration. 17-B, Sci Aurobindo Marg. New Orlhi-114016

New Delbi-11(1)16

DOG, No

Date

Dete

facility could be extended subsequently in the other project districts.

The State Government is of the view that there is hardly any need to have separate pre-primary/ pre-schools for children in the age group of 3 to 6 years. It is, therefore, proposed to strengthen the existing programme of anganwaris without creating any separate infrastructure. The idea is to make optimum use of the already existing manpower and other facilities. It is, however, agreed that only one district will be taken up initially for the strengthening of this programme and the programme will be extended, to the other project districts only after ascertaining results.

scheduled castes children enrolled in primary classes in the project districts only. Only a sum of &.23.50 Lakh is being provided annually for the entire State. The benefits of this scheme are restricted to children of scheduled castes/economically weaker sections. Even these children are being partially covered and quite a large number of children remain uncovered under this programme, as is clear from the table given below:-

District Total number Total number of Number of Number of of scheduled S.C.children uncovered 10%children caste child-being already children of economically ren as on covered weaker sections 30.9.92 Hisar 18528 48569 11880 36689 8393 22555 6448 16107 Sirsa 10698 13662 Jind 19580 5918 7602 Kaithal 18526 5621 12905

It has not been possible for the State Government to provide more funds for covering the uncovered children under this programme. That is why, additional funds have been proposed for giving free text-books to the uncovered scheduled caste and 10% of the children of economically weaker sections enrolled in primary classes in the project districts.

- (c) In fact, demand for additional posts of teachers falls into the following 4 categories:-
 - (i) Posts required as a result of opening of new schools.
 - (ii) posts required to meet the requirement of increase in enrolment.
 - (iii) Pests needed as a result of reduction in the drep-out percentage.
 - (iv) Posts required to man branch primary schools, which at present have no sanctioned posts of teacher and it is through internal arrangement that teacher(s) are arranged from the neighbouring schools.

under DPEP relates to UPE and reduction in the drep-out percentage, additional posts of teachers are a must. The point made by the Pre-Appraisal Mission is well taken, but the fact of the matter is that even the requirement of normal increase inenrolment could not be met by the State Government so far as provision of additional posts of teachers is concerned. For instance, 1000 additional posts were to be sanctioned by the State Government during 1992-93, but only 300 posts were sanctioned for the entire State. 1500 additional posts had been provided in the Plan Budget for the current year, but not even one post could be sanctioned due to financial constraints. It, therefore, goes without saying

that there has not been any significant provision of additional posts of teachers to meet even the requirement of normal increase in enrolment. Under these circumstances, the demand for additional post of teachers is justified to achieve the objectives of DPEP. It has been noted that DPEP funding of the additional teacher salaries would be at a declining rate through the life of the project. This aspect will be kept in view while calculating the amount to be claimed under this programme.

DPEP Objectives

The Pre-Appraisal Mission has rightly observed that there is a marked achievement in enrolment and retention of children at the primary stage in Haryana. It is, however, admitted that there is still an imperative need to raise the enrolment and retention percentage in respect of SC children, particularly in the project Districts. There is also a need to improve learning achievement, for which a number of programmes have been proposed in the District Plans. The revised proposals will lay more emphasis on increasing retention and quality. It is, however, pointed out here that access will also receive due attention under DPEP, so as to achieve the main objective of UPE.

State Prepesal

(i) Components

It is agreed that the cost of the State component wasks relatively very small, which has now been substantially raised by adding a number of other programmes

such as establishment of Research and Evaluation Unit, etc.

It is again stated that free text-books have been proposed to be given to SC children and 10% of the children of weaker sections enrolled in primary classes in the Project districts only and that, too, those who could not be covered under the scheme due to financial constraints.

(a) Learning Materials and Training

The observations of the Pre-Appraisal Mission with regard to the text-books and learning materials developed and more autonomy to the Controller of Printing and Stationery in the production of text-books are well taken and a complete proposal taking into consideration the recommendations of the Mission and also the recommendations to be made in the workshop being organised by the / NCERT, will be prepared soon. The earlier proposal will be revised accordingly. The suggestions made by the Mission with regard to the design, production and distribution of text-books are very useful and have been taken note of. The training packa-ges already prepared and to be prepared. will certainly provide for orientation in the use of the new textual materials to be developed under DPEP. pre-service teacher training courses as well as inservice training courses will also be developed in such a manner training is imparted to would be teachers and teachers that in service in the preparation and use of no cost/low cost materials.

(b) M.I.S.

The State has already prepared a write up on MIS and it had been shown to Prof. Aggarwal of NIEPA.

An MIS committee has already been constituted to interact with the National Committee for revising the already prepared proposal. Necessary modifications, if any, will be made and the proposal will be finalised after the workshop organised by NIEPA, including provision of building, where possible under the project.

(c) Research and Evaluation

It is proposed to set up a separate unit of Research and Evaluation at the SCERT. A proposal prepared for the establishment of this unit is available at Annexure I.

2. State Management Structure.

The proposal regarding the project Management Structure has been revised taking into account everything that has been proposed by the Mission in the Aide Memoire. It is now a detailed proposal, which is available at Annexure II.

3. Other State Interventions

There were about 3200 vacant posts of Primary

Teachers in the State at the time of the July meeting with

the Preparation Mission. The State Government took a number

of steps to fill up these vacancies. Over, 1600 JBT teachers

were transferred from schools located in towns and cities

to needy schools in rural areas through the exercise of rationalisation. A number of JBT Teachers working in the Middle classes of Government Middle, High, and Senior Secondary Schools were withdrawn and sent against vacant posts in primary schools. On the recommendations of the SSS Board Haryana, 941 selected candidates have been offered appointment as JBT Teachers. As a result of these measures, the problem of shortage of teachers has been solved to a great extent. In view of the large number of teachers at the primary stage, about 500 posts fall vacant in a year due to atrition.

The latest position with regard to the vacant posts of teachers in the Project Districts as under:-

Sr.No. District	No. of vacant posts of Gen.Cat.		No. of posts	that existed before July, 1993				
	Male	<u>Female</u>	Male	Female	GG M	eñ. F	- - 3	F_
1. Hisar	30	7	26	43	74	14	61	44
2. Sirsa	3	9	14	50	49	32	61	40
3. Kaithal	22	41	31	42	34	23	43	32
4. Jind	19	25	7	33	6	8	23	23

The existing vacancies in the project districts as well as in the other districts will be filled up after summer vacation. About 2000 persons enrolled in 17 Teacher Training Institutions including DIETs, will become available.

At present, the total number of vacancies of JBT teachers in the State is in the neighbourhood of 2000. Intake capacity of each TeacherTraining Institute has been increased to 100. 4 more DIETs will start functioning from the next academic session. The number of Teacher Training Institute; will thus, increase to 21, which would be turning out about 2100 teachers every year. One more exercise of rationalisatio would be taken up in the next academic session to ensure that there is no surplus teacher in any of the schools located in towns and cities. It is, therefore, clear from what has been stated above that there would not be any problem of shortage of teachers in the State.

4. Finance

1994-95

As stated earlier also, a sum of Rs. 3 crore has been provided in the Plan budget of the Department for 1994-95 under this project. This amount can be enhanced depending upon the project costs for 1994-95. A statement of the 1993-94 revised estimates and a preliminary plan estimate for 1994-95 is as under:-

Year	Revised Estimates	
1993-94	R.1603.45 Lakhs	J.
Year	approved outlay	

It has already been assured during discussion in the meeting on 2.2.1994 that the Government of Haryana would be willing to meet 15 percent of the project costs and the

R. 2430 Lakhs (including R. 300 Lakhs for DPEP).

project activities would also be sustained after the life of the project.

II. District Proposals

1). Participation

formulated through a participatory process. Consultative meetings held with the field functionaries, parents, villagers and others at various levels have been indicated in the prescribed table, which is available at Annexure III.

2) . Management

District Proposals are being revised in view of the observations of the Mission. The work plans for the first year of the project do not propose the organisation of training except programme of environment building and awareness and orientation programmes for Block, District and State level officers including project personnel, that, too, on limited scale. Yearwise detailed work plans are being firstdraft of prepared. The work plans for 1994-95, has been prepared and can be seen at Annexure IV. which will be given a second look in view of the discussions in the training programmes organised by As desired, only a small number of high priority activities have initially been focused on. All innovative

NCERT.

programmes including non-formal education, ECCE and expansion of supervision have been proposed to be implemented first in one district on pilot basis. Their further expansion/ extension will depend on the success they achieve, for which a new of all such activities will be taken. The District

work plans and also the State level work plans for 1994-95 also indicate the costs of each activity/programme proposed for the first year of the project.

3. Inservice Training

One of the main objectives is to improve quality of education being imparted at the primary level. For quality education, we have to turn to teachers preparation institution. The State Govt. gives priority to inservice training. As stated elsewhere in this document, the following four institutions will share the responsibility of providing inservice training to educational workers working at various levels of school education. The role and functions of each of these four organisations, of which 3 already exist and the fourth namely, BRC is proposed to be set up, are already given in the district/state plan. some of these functions are reproduced below:-

(i) School complex

A group of 25 to 40 teachers drawn from primary schools located in the vicinity of a school complex (Central School) will attend monthly meetings at the school complex level and discuss their day-to-day classroom teaching problems with α view to finding solutions. The Head of the School complex with the help of his senior colleagues will also guide them in preparing institutional plans and their implementation.

(ii) Block ResourceCentre

The proposed BRCs will cater to the inservice

training need of the teachers and the Head teachers working within the block. It will also function as a resource centre, for all the schools in the block. It will also plan and organise inservice courses as well as pre-induction courses for anganwari workers, NFE instructors, Mahila Mandals, VEC members and other village and block level functionaries.

(**iii**) DIETS

The main functions of the DIET in the project district would, to plan and organise inservice and pre-service training for Head teachers, BEOs and other block level functionaries. The BRC faculty will also be provided orientation-cum-training in their areas of work at the DIET.

(iv)SCERT

The proposed educational management/and training unit now tobe converted into a fullfledged State Institute of Rducational Paradiministration will take care of the pre-induction and post induction service

> rneeds of educational planners and administrators working at block, district and state levels with the resource support of

NCERT, NIEPA and other national level agencies. Heads workint at various levels of school education will also be prvided Pæ-ærvice§ The proposed Research and Evaluation Unit will plan

and organise inservice courses for educational planners and administrators working at various levels of school education in its area of work.

The school centres/school clusters will not have any role in imparting inservice education. These centres or clusters will mainly discharge administrative functions, which have been spelt out and mentioned in the State/District Plans.

hingat

A monthly honorarium of Rs.100/- to the Centre Head is justified in view of the additional work he/she has to do under this arrangement. One post of peon for each centre/cluster is also essentially needed to assist the Centre Head in the multifarious duties he/she has to perform.

4. Existing Activities

Position with regard to School Centres and Anganwaris has already been explained above and elsewhere in this document. The proposal regarding additional funding in respect of DIETS will be revised in view of the observations of the Mission and the training programme being organised at the NCERT.

It may, however, be stated here that the State Govt.

has asked for strengthening only those ongoing programmes and
schemes which have shown good results and: need to be further
strengthened with additional funds under DPEP.

5. Quality and Retention

It is agreed that some of the proposed activities are school-based and the responsibility of implementing such activities can be assigned to the individual schools. We, therefore, agree that some funds should be placed at the disposal of the individual schools to carry out such activities. The idea of and the teachers/Head Teachers to purchase consumable articles for the preparation of low cost learning materials at their level is a laudable one. It is, however, pointed out here that atleast a sum of & 5000/- per school should be provided for all such activities. It may be worthwhile to mention here that there are still a number of activities and programmes

proposed in the district plans which need additional funding.

Most of the programmes and activities are of such nature that the rewould not be any management problem. Project Implementation Committees, Task Forces will ensure proper monitoring and evaluation of each programme under a well planned/managed system.

6. District Variations

The reasons for the said variation and difference in costs isdue to the number of school centres and also of anganwaris. The unit cost is almost the same. For instance, the number of school centres in Hisar District is 113, whereas in other districts the number of such centres is in the neighbourhood of 50 each. Similarly, the number of anganwaris in district Hisar is about 1550, whereas, district Kaithal has only 486 Anganwaris. However, the Districtplans will be revised keeping in view the observations of the Pre-Appraisal Mission.

From General Comments Applicable to All States Establishment of State Implementation Societies.

The Memorandum of Association of 'Haryana Prathmik Shiksha Pariyojna Parishad' has been prepared and sent to Govt. of India for its approval. The Parishad will be got registered immediately after formal approval of the Central Government is received.

Improving the Quality and Efficiency of Text-books Development, Publication and Distribution.

The suggestions made by the Pre-Appraisal Mission with regard to this item, will be implemented keeping in view our requirement of the State. The proposal is to strengthen the existing structure in the first year to be followed the setting up of Text-book Board in the second year of the Project. Education Secretary would be the Chairman of this Board.

Strengthening State Capacity for Educational Planning Management and Training.

The proposal to establish a full-fledged State level Institute of Educational Planning and Administration on the pattern of NIEPA is being prepared to take care of the pre-induction and post induction needs of all levels of educational planners, managers and administrators including Heads of Institutions.

Strengthening State Capacity for Educational Research and Training.

A proposal to set up Research and Evaluation
Unit at the SCERT, has been prepared and is available at
Annexure I.

Civil Works

It has been noted that construction plans and the first year work programmes have to be in accordance with the instructions provided by the Mision. The State Government would like to continue with the existing system being followed for construction of school buildings as this arrangement is highly decentralised facilitating involvement and participation of field functionaries and others. Details of this system are available in the said proposals.

ANNEXURE]

Research and Evaluation

The SCERT does not have any satisfactory arrangement for research and evaluation. Some efforts were made to create a Research and Evaluation Unit by way of internal arrangement, but nothing significant could be done in this area. Research and Evaluation have been the weakest link in the entire gamut of school education in the State. It is, therefore, proposed to set up a full fledged department of Research and Evaluation in the SCERT under DPEP to undertake evaluation and research studies in elementary education. Such a department or unit will go a long way in improving the research and evaluation capability of the Education Department. There is an imperative need to encourage teachers to take up action research projects at the institutional level. This department or unit can also function as a service department for other wings of the SCERT, DIETs and the proposed BRCs to carry out status studies and kinds of educational research. It can also plan and other organise short term courses for teachers to encourage them to take up action research. There is an imperative need to promote experimentation and research at all levels of education. Such a department can also help conduct research studies, try-outs, innovations, etc. in a number of areas related to school and teacher education. It can even bring out news letter, journals to disseminate the findings of certain research studies for the benefit of educational workers. This department could also be given the task of evaluating the ongoing and the introduced programmes and schemes.

It is with this end in view that the following staff is proposed to be provided:-

- Head of the Unit in the pay scale of %.3000-4500.
 He or she should be M.A.M.Ed with 5 years teaching/
 research experience.
 Person with
 Ph.D.may be preferred.
- (ii) Computer Analyst -1 (pay scale 3000-4500)
- (iii) Programmer -1(Pay scale 2200-4000) Contd..
- (iv) Data Operator -1(2000-3500 Scale)

- Senior Lecturer in the pay scale of R.2200-4000. This person should be atleast M.A.M.Ed with 2-3 years teaching/research experience. Ph.D. in education may be preferred.
- (iii) Lecturer, in the pay scale of Rs.2000-3500.

 This person should al > be M.A.M.Ed.

 Preference may be given to Ph.D. in education.

 He should also have 3 years teaching/
 research experience.
 - (iv) Assistant in the pay scale of %.1400-2600 (One)
 - (v) Steno-Typist(Pay scale.

 of Rs.950-1500+Rs.50S.P. (Two)
 - (vi) Clerk(pay scale & 950-1500) (One)
 - (vii) Class-IV(Rs.750-940) (Two)

The proposed research and evaluation unit will be an integral part of the SCERT and it will function under the control of the Director SCERT. The staff of this unit will be provided pre-service and inservice training by the DPEP centre for programme evaluation research and studies to be set up in the NCERT New Delhi.

The work plan of this Unit for 1994-95 under DPEP will be as under.

1st Quarter (July - Sipt 1994)

- (i) Selection and Posting of Staff
- (ii) Setting up of this unit and purchase of equipment furniture and office articles etf.

2nd Quarter (Oct Decembers)

- Orientation-cum-training of the staff with the resource support of NCERT/
 Centre for Programme Evaluation
 Research and Studies to be set up xmxlex in NCERT New Delhi.
- Meetings with teachers, Head Teachers/
 BEOs and DPEOs with a view to knowing about the problems they are facing in their day to day work.
- (iii) Development of course design, training package for various categories of educational workers associated with Primary Education.

3rd Quarter (JAW. - MARCH 1444)

- (i) Te plan and organise four orientation courses of 3 days duration for 4 groups of teachers, Head Teachers and supervisors, each group consisting of 30 persons,
- letter to disseminate the findings and results of various research studies to be undertaken by this Unit and also to report research in progress. One of the persons from amongst the proposed staff will be assigned the responsibility of bringing out this quarterly news letter. He will, however, be assisted by the entire unit and other wings of the SCERT in this assignment.

STRENGTHEN ING RESEARCH AND EVALUATION UNIT OF STERT

Sr.1	lo. Designation		Scale of pay	Unit	Gallany	includi	ng allow	mnee (%.	in laca)	
		posts		cost	1994-95 (9 90aths)	95-95	96-97	~97 -9 5 ~	93-99	[Utal
 *** ·	The second secon	SECTION STATE	Man for the control of the control o		©ME THE WITH THE TAX MADE OF	Bru - y Trz (1g	and the series	بني و بي همت	Bullione, us agra	and the transfer and
1.	Head of Unit	1	3000-4500	1.02	0.76	1.02	1.02	1.02	1.02	4.84
2.	Computer Analyst	1	3 000~4500	1.02	0.76	1.02	1.02	1.02	1.02	484
3.	Programmer	1	2200-4000	0.78	0 .5 8	0.78	0.78	0.78	0.78	3.70
4.	Data Operator	1	2000-3500	0.72	0.54	0.72	0.72	0.72	0.72	3.42
5.	Sentor Lecturer	1	2200-4000	0.78	0.58	0.78	0.78	0.78	0.78	3.70
6.	Lecturer	1	2000-3500	0.72	0.54	0.72	0.72	0.72	0.72	3.42
7.	Assistant	1	1400-2600	0.54	0.40	0.54	0.54	0.54	0.54	2.56
8.	Steno-typist	2	950-1500+50SP	0.32	0.48	0.64	0.64	0.64	0.64	3.04
9.	Clerk	1	950 - 1500	0.30	0.39	0.30	0.30	0.30	0.30	1,42
10.	Class-IV	2 .	750-940	0.24	0.36	0.48	0.48	0.48	0.43	2.28
11.	Consultant	1		0.50	0.38	0.50	0.50	0.50	0.50	2.38
	Sub-total				5.60	7.50	7.50	7.50	7.50	35.60

-19-

RESEARCH & EVALUATION UNIT AT SCENT

3r.	No. Item	Expenditure 1994-95	(%. in lakh:	r) 1996-97	1997-98	1998-99	Motal
1000 take 1.14	The same of the sa	The same was the same of the same	gue recht dies en sod	and consists that the time may	page the field and the fire of	gage that had note Agy that "A"	Berlin (a. B.) (a. Green)
1.	Furniture (Tables#10, Chairs=20 Almirahs=10 Racks= 10 Sofa= 2 Banches=2)	.1 .60		***			1.60
2.	Type-writer(Electronic bilingual) =1	0.35	~	-	-	-	0.35
3∙	Micro-Process computer 1	0.80	-	-		- .	0.80
4.	Photo-copier 1	1.25	· 	•••	-		1.25
5.	Laser Printer 1	0.80		~		-	0.80
6.	Library Books	0.20	0.10	0.10	0.10	0.10	0.60
7.	Maintenance of equipment	0.50	1.00	1.00	1 ,00	1.00	4.50
3•	Office expenses (Stationery Postage, curtains, electricity, water & telephone bills etc.)	0.50	1.00	1.00	1.00	1 .00	4.50
	Sub-total	6.00	2.10	2.10	2.10	2.10	14.40

APPEN (UR.)

Sr.N	c. Cetegory						
1.	Workshop for the development of course design & training package (2 workshops, 20 experts, 5 days with unit cost of %. 10,000/-)				•		0.40
2.	Four Orientation courses (30 participants, 3 days 4 groups) Unit cost 8. 40,000/-)	1.60	••	1.60	~ -	**	3. 20
3.	Action Research and Evaluation &. 10,000/- per educational block (for 28 blocks of the project distt.)	2. 80	2.80	2.80	2.80	2.80	14.00
4.	Cost of quarterly news letter (2500 copies x 20/= 4 = 200000/-)	and a string string state of the	2.00	2.00	2.00	2.00	8.00
	Sub-total -	4.60	•	6.60	4.80	4.80	25.50

GrandTotal (25.60+14.40+35.60) = 8. 75.60 lakhs

Management Structure for DPEP (Project Management/Implementation)

Management of the project is of vital importance.

Successful implementation of a project depends largely on
the management, which has to monitor and evaluate the various
activities and programmes to achieve the aim of the project.

Developing managerial capabilities, information systems,
decentralisation to promote participatory process, are some
of the important strategies to achieve success.

State Level Management Structure

Under this arrangement, the State Government will be responsible for the management and efficient timely implementation of the project. An autonomous registered society, "Haryana Prathmik Shiksha Pariyojna Parishad", would be set up for the implementation of the DPEP. This society would have two bodies, the General Council and the Executive Committee. The General Council would be headed by the Chief Minister and would periodically review implementation of the project and lay down necessary broad guidelines. The executive Committee would be chaired by the Chief Secretary, Financial Commissioner and Secretary Education will be the Vice-Chairman of the Committee. The main functions of this committee would be to provide directions and guidance for project formulation, to prepare strategies for implementation of the project and also to monitor and supervise the implementation of the project. Subject to the overall guidance of the General Council, headed by the Chief Minister, the Executive Committee would exercise administrative, financial and academic powers necessary to implement the project, including the power to create posts of all descriptions and to make appointments therein in accordance with regulations.

The Executive Committee would also have the power to frame financial and personnel regulations with the approval of the Government and to frame bye-laws for conduct

of the activities of the society. To facilitate its functioning, the Executive Committee would constitute a finance—sub committee and a programme sub committee. The release of funds by Government of India and the Government of Haryana would be directly credited to the funds of the society.

The Director Frimary Education, till a separate State Project Director is appointed, will be the Chief Executive Officer of the society and shall, interalia, be responsible for the implementation of the various programme components under the directions and guidance of the chairman of the Executive Committee. To assist the State Project Director in this task, a Project Implementation Unit at the State level would be set up, which would also serve as the office of the General Council and the Executive Committee. In other wor ds, this State level Unit will also be the office of the Society named as "Haryana Prathmik Shiksha Pariyojna Parishad".

The staff, role and functions of this project implementation unit are given below:-

Staff

- (i) State Project Director in the pay scale of & 4100-5300.
- (ii) State Project Coordinator of the status of Joint Director in the pay scale of & 3000-5000.

...

- (iii) Executive Engineer for Civil Works in the pay scale of Rs.3000-4500.
- (iv) Project officer of the status of Assistant Director in the pay scale of Rs.2200-4000.
- Assistant Project Officer of the Status of Headmaster, High School in the pay scale of Rs.2000-3500.
- (vi) Administrative Officerfin the pay scale of 8.2000-4000.

- (vii) Statistical-cum-Evaluation Officer in the pay Scale of Rs.2200-4000.
- (viii) ,Accounts Officer in the pay scale of Rs. 2200-4000.
- (ix) Deputy Superintendent in the pay scale of 8.1640-2900.
- (x) Personal Assistant in the pay scale of 8.1640-2900
- (xi) Senior Scale Stenographer in the payscale of Rs.1400-2600.
- (xii) One Accountant and One Assistant in the pay scale of Rs.1400-2600
- (xiii) Two Junior Scale StenograpkeVin the pay scale of Ro.1200-2040.
- (xiv) Three Clerks in the pay scale of &.950-1500.
- (xv) Two Drivers in the pay scale of Rs. 1200-2040+200 S.P.
- (xvi) Daftri in the pay scale of Rs.775-1025
- (xvii) Four Class-IV in the pay scale of &.850-940
- (xviii) Machineman in the pay scale of &.750-940
- (xix) One Night Watchman in the pay scale of Rs.750-940

The State Project Director, who will be an academician, with sufficient experience in teaching and administration, will be the Chief Executive Office of the Society and shall be responsible for the implementation of DPEP. He will be assisted by a team of five officers, who in addition to other work, will also be assigned the responsibility of ensuring effective implementation of DPEP

with special reference to the following:-Academic & Overall Incharge- State Project Director.

Finance

- State Project Coordinator

Civil Works

- Executive Engineer

Monitoring and Evaluation.

- Project Officer.

Meetings

- Assistant Project Officer.

Maintenance of Accounts.

- Accounts Officer

Since there is no additional accommodation in the existing building of the Directorate of Primary Education, it

is proposed to locate this unit in a rented building. This unit will work in close coordination with the State Department of Primary Education under the overall guidance and control of the Director Primary Education till a separate State Project Director is appointed. This unit will function as the office of the State level registered autonomous body for District Primary Education Project.

ROLE AND FUNCTIONS

- (i) to ensure effective implementation of the District Primary Education Project.
- (ii) to monitor and evaluate the progress of implementation
- (iii) to provide professional, technical and administrative support to District Project Offices.
- (iv) to plan and organise state level strategies and interventions.
- (v) to function as the office of the State level registered autonomous society for District Primary Education Projects.
- (vi) to help organise meetings of the State society and the Executive Committee.
- (vii) to disseminate innovative ideas, practices and programmes implemented successfully to other districts in the State.
- (ix) to ensure implementation of DPEP as per the plan of action.
- (x) to ensure smooth and timely flow of project funds and their proper utilisation.
- (xi) to ensure coordination among other concerned Departments at the State/District level.

The Project Implementation Unit at the State level will work in close coordination and collaboration with the State Department of Primary Education, Director Primary Education is one of the members of both, the General Council, to be headed by the Chief Minister and the Executive Committee, to be headed the Chief Secretary. District Primary Education Officers of the Project Districts, are also members of these two Bodies.

It goes without saying that the Directorate of Primary Educations will take keen interest and collaborate and coordinate in all the activities and programmes to be initiated and implemented as per the decisions and directions of the Parishad. It is proposed to work out a strategy, under which - review of the implementation of the various activities to be undertaken, will be the joint responsibility of the PIU and the Directorate. There would, therefore, be no difficulity in establishing this relationship in view of the fact that the cause is common.

District Level Management Structure

To ensure effective implementation of the Project, a District level Project Management Committee under the chairmanship of the Additional Deputy Commissioner with District Primary Education Officer as the member-secretary-cum-Chief Coordinator, will be set up. The DPEP is such a project that would require intensive involvement and participation of the entire development set up in the District. It is, therefore, proposed to have an advisory body at the District level, which could be headed by the Deputy Commissioner. It is, however, pointed out here that the ultimate responsibility of ensuring successful and effective implementation of the various activities and programmes under the project will be that of the District Level Project Management Committee.

The Advisory Committee may consist of the following:-Deputy Commissioner of the District. (i)Chairman Additional Deputy Commissioner Vice-Chairman District Primary Education Officer Member-Secretary (iii) (iv)Two Block Education Officers Members (One may be female) Head of Govt. Sr. Secondary School (v) Member or High School in the District. Head Teacher of a Govt. Primary School (vi Member (vii) District Social Welfare Officer Member (viii) Programme Officer-C.D.P. Member .

Member

School Medical Officer

(xi)

(x)	District Development and Panchayat Officer	Member.
(xi)	District Education Officer	Member
(xii)	A representative of NGOs	Member •
(xiii)	A representative of Mahila Mandal	Member
(xiv)	Principal of DIET/Elementary Teacher Training Institute.	Member
(xv)	A representative of PTA	Member
(xvi)	A nominee of SCERT and also of the proposed BRCs	Member
(xvii)	A nominee of any one Village Education Committee.	Member

Some of the members of the Advisory Body will also be the members of the District level Project Management Committee to be constituted by the chairman, keeping in view the guidelines.

There has to be a Project Implementation Unit at the District level with a view to closely monitoring and evaluating the implementation of the District Primary Education Project.

This Project implementation Unit will also serve as the office of the District Project Management Committee, which will be locate in a rented building at the District Headquarter.

This Unit will consist of the following staff:-

- (i) District Project Coordinator District Primary in the pay scale of %.3000-4500 Education Officer, till a separate District Project Coordinator is appointed.
- (ii) Project Coordinator(Academic) in the pay scale of No.2200-4000.
- (iii) Assistant Project Coordinator(Monitoring & Evaluation) in the pay scale of %.2000-3500
- (iv) Assistant Project Officer Trainings in the pay scale of 8.2000-3500.
- (v) S.D.E. (Civil Works)
- (vi) Section Officer(Accounts & Audit)
- (vii) Assistant-cum-Accountant in the pay scale of &.1400-2600.
- (viii) Statistical-cum-Evaluation Officer in the pay scale of 8.2000-3500.
- (ix) Head Clerk 1
- (x) Assistant 2
- (xi) Junior Scale 2 Stenorrapher
- (xii) Clerks 3
- (xiii) Driver 1
- (Xiy) Glass-IV Nightwatchman
- (xvi) Machineman

The District Project Management Committee in consultate with the Advisory Body, could also set up Task Forces for certa functional areas as per its need.

To beginwith, District Primary Education Officer would be the Chief Coordinating Officer. It may, however, be pointed out here that over a course of time, as the project activitie intensify, it may be necessary to have a separate District Project Officer: to shoulder this responsibility.

The main functions of this District level Unit will be as follows:-

- (i) to monitor and evaluate the implementation of the Proje
- (ii) to plan, help organise and coordinate the various activities including inservice education of teachers, members of Village Education Committee, and Block level functionaries.
- (iii) to help provide necessary guidance and professional support to the field functionaries for the effective and successful implementation of the project.
- (ix) to plan and organise district level strategies and interventions.
- (v) to ensure proper utilisation of funds to be provided under the project.
- (vi) to give feedback to the State Level implementation Unit about the progress of the implementation of the project
- (vii) to prepare quarterly progress reports and supply
 the same to the State level unit.

Block Level Management Structure

The Block level Project Implementation Committee will consist of Block level field functionaries including those belonging to Development Departments. This committee will be headed by the concerned Block Education Officer. The other members of the committee will be as follows. Headmaster/Headmistress of a High School, Head Teacher of a Govt. Primary School, one representative of the Mahila Mandal (to be recommended by the Mandal), Multipurpose Health Worker(Female), one person frow voluntary organisation or a soc.ial worker, preferably a female, Gram Sachiv, a representative of Development Department, a representative of any one PTA, president of any one VEC.

At the Village Level, Village Education Committees will help in ensuring effective implementation of the various activities and programmes to be undertaken by the schools under this project. The Block level committee will also be assigned the responsibility of having a periodic review of the implementation of various programmes.

Needless to say that immediately after the constitution of the proposed committees, an orientation programme for their members, shall be planned and organised with the help of the resource institutions such as BRCs, DIETs and SCERT to enable them to perform their duties in the right perspective. It will be ensured that Village Education Committees will do everything possible to achieve the goal of education for all and assist all those to be involved in the work relating to DPEP.

Flow of Funds under DPEP

The State Government has already agreed to share 15% of the project cost during the life of the project. An Autonomous registered society "Haryana Prathmik Shiksha Pariyojna Parishad" is in the processof being set up. Provision of funds in the Plan Budget of the Department of Primary Education will be made on year to year basis. A sum of Rs. 3 crore has already been provided in the plan budget for 1994-95. This amount could be further enhanced depending upon the total cost of the various programmes and activities proposed for the Ist year i.e. 1994-95 of the implementation of the DPEP.

Funds released by the Government of India and the Government of Haryana under this project, would be directly credited to the Accounts of the Society named as "Haryana Prathmik Shiksha Pariyojna Parishad". The Parishad will further release the funds to the District level project management committed to be headed by the Additional Deputy Commissioner. The District Management Committee will ensure proper utilisation of the funds and

maintenance of Accounts. The Block level Management Committee will receive the funds from the District Management Committee and the block level committee will then release the funds to the Village Education Committee or the individual school, as the head of the school in every village is the Member-Secretary cum-Accounting officer of the Village Education Committee and he would be responsible for proper utilisation of funds and maintenance of accounts. The accounts will be audited annually in accordance with the provisions of the Societies Registration Act, 1860.

The financial document would provide all material information as well as a comprehensive view of financial performance and status. All interim/quarterly financial reports and annual financial statements of each fiscal year will be properly documented.

-3/-

PROJECT IMPLEMENTATION UNIT AT THE STATE LEVEL

S.N. Besignation	No.of	Scale of	Unit	Salary in	cluding a	llowances(Ra.in lakh)	
	posts	P &y	cost	1994-95	95-96	96-97	97-98	98-99	Total
				(For Nine wo	nths)				
. State Project Direct	or 1	4100-5300	1.14	0.86	1,14	1.14	1.14	1.14	5.42
. State Project Coording tor	na- 1	3000-5000	1.02	0 Q.76	1.02	1.02	1.02	1.02	4.84
 Executive Engineer for civil works 	or 1	3000-4500	1.02	CQ.76	1.02	1.02	1.02	1.02	4.84
. Project Officer	1	2200-4000	0.78	0.58	0.78	0.78	0.78	0.78	3.70
. Asstt.Project Office	r 1	2000-3500	0.72	c.0.54	0.72	0.72	0.72	0.72	3.42
. Administrative Offic	er t	2000-4000	0.72	D. 54	0.72	0.72	0.72	0.72	3.42
'. Statistical-cum-Evalution Officer	ua- 1	2200-4000	0.78	Q .5 8	0.78	0.78	o . 78	0.78	3.70
3. Accounts Officer	1	2200-4000	0.78	_0.58	0.78	0.78	0.78	0.78	3.70
. Deputy Superintenden	t 1	1 640-2900	0.60	- 0 - 45	0.60	0.60	. 0.60	0.60	2.85
O. Personal assistant	1	1640-2900	0.60	0045	0.60	0.60	0.60	0.60	2.85
11. Senior Scale Stenog pher 12. One Account. & One A	1 estt2	1400-2600 1400-2600	0.54 0.54	0.40 .0.81	0.54 1.08	0.54 1.08	0.54 1.08	0.54 1.08	2.56 5.13
13. Junior Scale Stenog	ra_ 1	1200-2040	0.42	G 0+81	0.42	0.42	0.42	0.42	1.99
4. Clerks	3	950-15∞	0.30	₩ 257	0.90	0.90	0.90	0.90	4.27
15. Drivers	, 2 -	1200-2040 + 2008.P.	0.42	40,63	0.84	0.84	0.84	0.84	3.99

ANN EXURE-1

PROJECT IMPLEMENTACION UNIT AT THE STATE LEVEL

S.N. Besignution	No.of	Scale of	Unit	Salary in	cluding a	llowances(Rs.in laka)	
	posts	Pay	cost	1994-95	95-96	96-97	97-98	98-99	Total
		(For Nine wonths)							
. State Project Director	1	4100-5300	1.14	0.86	1,14	1.14	1.14	1.14	5.42
. State Project Coordina-	• .								,,,,
tor	1	3000-5000	1.02	1.0.76	1.02	1.02	1.02	1.02	4.84
 Executive Engineer for civil works 	1	3000-4500	1.02	CD.76	1.02	1.02	1.02	1.02	4.84
. Project Officer	1	2200-4000	0.78	0.58	0.78	0.78	0.78	0.78	3.70
. Asstt.Project Officer	1	2000-3500	0.72	∪.0.54	0.72	0.72	0.72	0.72	3.42
. Administrative Officer	1	2000-4000	0.72	D. 54	0.72	0.72	0.72	0.72	3.42
. Statistical-cum-Evalua-	•								
tion Officer	1	2200-4000	0.78	Q . 58	0.78	0.78	0.78	0.78	3.70
. Accounts Officer	1	2200-4000	0.78	-0.58	0.78	0.78	0.78	0.78	3.70
. Deputy Superintendent	1	1 640-2900	0.60	- 0 - 45	0.60	0.60	. 0.60	0.60	2.85
O. Personal assistant	1	1 640-2900	0.60	C0145	0.60	0.60	0.60	0.60	2.85
1. Senior Scale Stenogra-	-	11 060-							
pher 2. One Account. & One Ass	1	1400-2600 1400-2600	0.54	0.40	0.54	0.54	0.54	0.54	2.56
		1400-2800	0.54	0.81	1.08	1.08	1.08	1.08	5.13
3. Junior Scale Stenogra	- 1 .	1200-2040	0.42	GO-51	0.42	0.44	0.42	0.42	1.99
4. Clerks	3	950-15∞	0.30	UD-167	0.90	0.90	0.90	0.90	4.27
5. Drivers	2	1 200-2040	0.42	40.63	0.84	0.84	0.84	0.84	3.99
•		+ 200S.P.							

		•	-32 -				
S.No. Designation		Unit cost 1994-	95-96	ding allow 96-97	ences (b. in 97-98	<u>lakh)</u> 98-99	Total
16. Deftri		0.26	0.26	0.26	0.26	0.26	1.24
17. Class IV	4 750-940 (0.72	0.96	0.96	0.96	0.96	4.56
18. Machineman	1 750-940	0.18	0.24	0.24	0.24	0.24	1.14
19. Night Watchman	1 750-940	0.18	0.24	0.24	0.24	0.24	1.14
20.	Sub-total	16.49	13.64	13.64	13.64	13.64	64.75
20. Furniture (20 Tal 60 chairs, 20 20 Racks, 4 Ber 250 fas & furni for meeting etc	Almirah) nches, iture	3.50	-	0.50	-	1.00	5.00
21. Typewriter(Elect	tronic bilingual)-2	0.70	-	-	-	-	0.70
22. Computer (person	nnel)-1	0.50	-	-	_	-	0.50
23. Vehicles (1 car,	1 Jeep) 2	6.00	-	_	-	***	6.00
	office & 2 at 4 ence)(including enance)	1.50	1 •25	1.25	1.25	1.25	6.50
25. Photocopier (inc	luding maintenance) 1	1.25	0.30	0.30	0.30	0.30	2.45
26. Ruilding Rent	•	5.40	7.20	7.20	7.20	7.20	34. 20
maintenan	(cost of petrol, diesel, ce of vehicle, electrici harges, stationery, posta etc.)	2.00	3.00	3.00	3.00	3.00	14.00
	sub_total	20.85	11.75	12.25	11.75	12.75	69.35

Total (64.75+69.35) = 1.134.10 lakh

(Cost Estimate of Educational Management & Training Unit)

r.No. Designation	No.of Scale of page		Unit cost	Salary 1994-95		ing allow m 96-97	ances (%. i	s (%. in lakh) 7-98 98-99		
-4 quaj din	post	tika (Silbaiga, Silbaggy Gal agan gan dan daga silbilan	a <u>1888 ann</u> ann am-àird ion aire àin	(Six months)			71 - 30	70-77	Total	
. Head of Unit	1	3000-4500	1.02	0.51	1.02	1.02	1.02	1.02	4.59	
2. Analyst	1	3000-4500	1.02	0.51	1.02	1.02	1.02	1.02	4.59	
3. Senior lecturer	2.	2200-4000	0.78	0.78	1.56	1.56	1.56	1.56	7.02	
4. Administrative Officer	1	2200-4000	0.78	0.39	0.78	0.78	0.78	0.78	3.51	
5. Lecturer	. 2	2000-3500	0.72	0.72	1.44	1.44	1.44	1.44	6.48	
ó. Data Operator	1	2000-3500	0.72	0.36	0.72	0.72	0.72	0.72	3.24	
7. Section Officer (Accounts)	1	2000-3500	0.70	0.35	0.70	0.70	0.70	0.70	3.15	
3. Accountant	1	1400-2600	0.54	0.27	0.54	0.54	0.54	0.54	2.43	
9. Stenographer	1 -	1400-2600	0.54	0.27	0.54	0.54	0.54	0.54	2.43	
10.Junior Librarian	1	1200-2040	0.42	0.21	0.42	0.42	0.42	0.42	1.89	
11.Clerk-cum-typist	1	950-1500	0 • 30	0.15	0.30	0.30	0.30	0 .30	1.35	
12.Library Assistant	1	775-1025	0.26	0.13	0.26	0.26	0.26	0.26	1.17	
13.Machine-man	1	775-1025	0.26	0.13	0.26	0.26	0.26	0.26	1.17	
14.Class-IV	4	750-940	0.24	0.48	0.96	0.96	0.96	0.96	4.32	
15.Driver	1	1200-2040+. Rs.100 S.P	0.42	0.21	0.42	0.42	0.42	0.42	1 •89	
16.Consultant	1	•	0.50	0.25	0.50	0.50	0.50	0.50	2.25	
Sub-total			gues raths, quan stated grand,	5 .7 2	11.44	11.44	11.44	11.44	51 • 48	

HAMMANONE

ST ESTIMATE OF EDUCATIONAL MANAGEMENT AND TRAINING UNIT AT SCERT

Sr.	No. Item	Expenditure 1994-95	(Rs. in lakh) 1995-96	1996-97	1997-98	1998-99	Total
G49 450 449 1	(MD) dags	منية الحك فيهم الحك المناه الم	**************************************	\$100 and also \$100 \$100 and and	**************************************	**************************************	PH -4 AN ENGIN
1.	Furniture (Tables=16 Chairs=50 Almirah=16 Racks =16 Sofa= 2 Bench=4)	2.00	-		~		J 2.00
2.	Type-writer (Electronics bilingual) 1	0.35			-	-	0.35
3.	Micro process computer 1	0.80		•	-	-	0.80
4.	Laser-Printer 1	0.80	•••			~	0.80
5.	Photo copier 1	1.25	-	-	-		1.25
6.	Library books	0.20	0.10	0.10	0.10	0.10	0.60
7.	Vehicle (Ambassodar-Diesel=1	3.00	-	-	-	-	3.00
8.	Maintenance of equipment	0.50	1.00	1.00	1.00	1.00	4.50
9.	Office expenses (postage, stationery, curtain, electricity bills etc.)	0.50	1.00	1.00	1.00	1.00	4.50
	Sub-total	9.40	2.10	2.10	2.10	2.10	17,80

ANNE XURE

2. 0.30 lakh

ESTIMATED EXPENDITURE ON TRAINING OF ADMINISTRATION, PLANNERS FACULTY MEMBERS OF D.I.E.TS., HEAD OF PRIMARY SCHOOLS AND PROPOSED ERCS

Sr.No. Year	Duration of course	No. of training programmes	No. of participants per programme	Total No. of participants	Unit cost	Total cost(Fs.inlak
1. 1994-95	5 days	6	50	300	0.30	1.80
2. 1995-96	5 days	11	50	5 5 0	0.30	3 .3 0
3。 1996-97	5 days	11	50	5 50	0.30	3 .3 0
4. 1997-98	5 days	11	50	550	0.30	3.30
5. 1998 - 99	5 days	11	50	550	0.30	3.30
		50	·	2500		15.00
Unit cost:						ार्थ त्यव व्यक्त±कु व्यक्कि
T • A •=	10,000/-				•	
D.A.	15,750/-		Total Rs. 1!	5.00 lakhs		
Refreshment	1,250/-					
Stationery	1,100/-					
Office expenses	s 1,000/ -					•
Resourcepersons Three (3x300)	900/-					,
	30,000/-	•				

Annexure

S.No.	Category	(Rs. in 1 1994-95		1996-97	1997-98	1998 -9 9	Total
1.	Action Research Project Rs. 10000/- per educational block (for 28 blocks of the project District)	2.80	2.80	2.80	2.80	2.80	14.00
2.	Professional Resource suppor Library Books of professions interest & general issue.	t 0.20	0.05	0.05	0.05	0.05	0.40
3.	Colour T.V.	0.20	-	-		-	0.20
	Video Cassettes (100x300)	0.30	-	-	-	-	0.30
. *	V.C.R.	0.25	-		-	-	0.25
	Almirah for library books-4	0.20	-	-	-	-	0 .20
	Trolly for T.V.&V.C.R.	0.03	-	-	-	-	0.03
	Maintenance	-	-	-	0.02	0.02	0.04
		,-,				,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-	-,-,-,-,-,-,-,-
	Nation Total	3 .9 8	2.85	2.85	3.17	2.87	15.72

Grand Total = (15.72+15.00+17.00+51.48) = 13.100 lakhs

HHRYBNH

0.50

WORKSHOP ON REVISION OF DPEP PLANS

(February 24-27, 1994)

Work Plan Format (Capacity Building)



National Institute of Educational Planning and Administration

17-B, Sri Aurobindo Marg New Delhi-110016

Name of the State	:	MARYANA
District	:	SIRCA

Capacity Building: Training in Educational Planning and Management

S1. No.	Activity	Time- Schedule	Nodal Agency	Implementing Body	Cost Estimates (in lakhs)
1.	Training Plan for State Level functionaries	1994-95	SCRIT	SPIU	itali compenent.
2.	Training Plan for district level functionaries	1994-95	li	_dr_	-du -
3.	Training Plan for Inspectors/ Supervisors	1494-15	-de-		——————————————————————————————————————
4.	Training Plan for Head Teachers	1994-45			my xumh
5.	Training Plan for VEC Members	1994-95	DIRT	DPMC 820	n)2×51 = 6-64
6.	Development of training materials	1994-95	SCRAT SIEMT	DPE	Stati Companient
7.	Creation of Institutional arrangements for training	1994-95	PPE	IAPSPC	ide —
8.	Identification of master trainers in the first year	1994-95	DPMC	SPIL	-dy -
Э.	Actual start of the training programme:		SCERT SIEM	DPE SDIC	

Name of th	e State istrict	: HAR	YANA SIRS	<u>}</u>	
		Cost Estimates	(Rs. in Lakh	ns)	
Non-recurr	ing	Recu	rring	То	tal
Ist year	Total Project Period	Ist year	Total Project Period	Ist year	Total Project Period
		6.64	6.64	6.64	6.64

Name of the State : HARYANA
District : SINCA

Work Plan for 1994-95

Capacity Building: Management Structure: State Level

Sl. No.	Activity	Time- Schedule	Nodal Agency	Implementing Body	Cost Estimates (in lakhs)
1.	Registration of Society (Alin	March, 94 Jelling offirered		l l	
2.	Identifying members of the Council/Executive Committee/Finance Sub-Committee	Bተን ^ጉ ୧ , 199 4	DPE	Secretary	~
3.	Formation of various Committees	us Aprie,94	DREC	Secretary.	
4.	Location of the Society	May, 94	Dbe	Secretary	_
5.	Identification of staff requirements	May, 94	ولر	eli	, , , , , , , , , , , , , , , , , , ,
6.	Recruitment/Deputation of staff	tion June-Jule	1,94	hdi -	-
7.	Procurement of Office-equipments/furniture etc.	June, 94	DPi	01 - h -	- .
8.	Operationalising M	is Sign - our a	14 1	PE -de-	

Ist year	Total Project Period	Ist year	Total Project Period	Ist year	Total Project Period
Nom-recurr		ost Estimates Recu	(Rs. in Lakh	To	 tal
Name of th	e State :		Abny -	A 2.	

Name of the State	:	HARYANA
District	:	SIRSA

Capacity Building: Management Structure: District Level

Sl. No.	Activity	Time- Schedule	Nodal Agency	Implementing Body	Cost Estimates (in lakhs)
1.	Formation of Committees at District Level	Aprik,94	OPEU	DRMC	
2.	Identification of Staff requirements	May, 94	lu	_d, _	
3.	Recruitment/Deputa- tion of staff	- Aug. 94	-du -	dy - (50	
4.	Procurement of office equipment	J. Ly , 94	ch -	- ch - Dis	Eenel 8:25 13 live (8:79
5.	Operationalising MI	s Afrik, 94	Dame	DP 12 S	where Gyz
6.	Formation of Committees at Block Leve	A	BEU		entered 642 staris 5.01 furpment 8.2
7.	Formation of VECs	Bfm?,94	BRU	OPEC -	
8.	Training plan for VEC members	July-sepr. 94	DIET	DOME	

Name of the D:	e State : istrict :	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
	C	Cost Estimates	(Rs. in Lakh	s)	
Nom-recurr	 ing 	Recu	 rring	To	tal
Ist year	Total Project Period	Ist year	Total Project Period	Ist year	Total Project Period
23.47	37.11	18.72	95.49	42.09	122 Ei

Name	of the State : _ District :	HAR	YANA	42-312	
		Work Plan for			·
	Remedial	Innovative waching of	weak sh	údeuli emp	habing sc
Sl. No.	Activity	Time-	रू उद्योक्त	plementing	Cost Estimates (in lakhs)
1.	Identification of innovative project	Feb, 1994	Teachin HT	BRC Stemmer DIET INX	níum 3 x 5 6 x 2 = t . 9 c
2.	Project location & Block/Blocks	jalanwal fel	,94 -du-		-
3.	Preparation of the Project	470mm, 94	SCERT	. DPE	
4.	Sanction a nd Release of fun d s	July, 94	BEC	DAUC	. —
5.	Staff recruitments, if any	_	-	5 5	cri unli
5.	Training requirement if any (2 mun Tomo	nts, July 94 my)	BRL	DIET	0.11)
7.	Mechanism to monito	or March, 94	scall	OPE	
3.	Starting of the pro	pject July, fl L Fely 95	·		
	Remedial coe sc and weal The classes.	eling of t	du laren	ndr emph studyng i	in his and
	Rented -	s menths (·
	Nr 9. Wachi				
	Distribut	equirementa la Cerr	2 2 da reulur (John foligied in	se) in Smenter
	Vienla	testing!	by co-on	denli z Mesa-Wa	BRC chur At

Name of the	state strict		BICY AN A	IRSA	
	(Cost Estimates	(Rs. in Lakh	s)	
Nom-recurri	ing	Recu	 rring	То	tal
Ist year	Total Project Period	Ist year	Total Project Period	Ist year	Total Project Period
	_	1.01	2.02	\· c \	2.02

· Name of the State HARYANA

SIRSA

Cost Estimale (Pr hi labely)

Non. Recurring		Recurry		Teng		
er year	Penrol	187 year	Period.	lst yea	Project	
0.04	0116	0.80	۲. ۵	0.84	4.16	

District Work Plan for 1994-95 Improving Retention and Quality: FZCE Ting Nordal Implementing Cost Schedule Agency Brody (in latinis) Activity DPE Stali comprenent SEBRT April,94 Setting up of ECE unt at SERT April,94 de - de -Dolentification of staff. Reconstration April, 94 de - de - de-Afric, 94 -de SPIU 2 statt. Vorcurement of Office equipment -de- de- -de-29, virgo Training material Development -d DPE - Secretary = 60 Aforil, 94 Setting & BEB limit SCERT DPB durnilie 0.01 at DIRTlevel Procurement of office offind, 84 equipment 0.20 -de - de -Fraining melind of sport-Jue, 94 Development 9 1994-95 Training of Setell and DIRT personnel, 1916-9

Name of the State HARYANA

WORKSHOP ON REVISION OF DPEP PLANS

(February 24-27, 1994)

HARYANA FILSAR

Work Plan Format (Capacity Building)



17-B, Sri Aurobindo Marg New Delhi-110016

Name	of	the	State
		Dis	trict

FLARYAMA

MUSAC

Work Plan for 1994-95

Capacity Building: Training in Educational Planning and Management

Sl. No.	Activity	Time- Schedule	Nodal Agency	Implementing Body	Cost Estimates (in lakhs)
1.	Training Plan for State Level functionaries	1984-95	SCERT SIMET	SPIV St	ale Conformat
2.	Training Plan for district level functionaries	1994-95	- do	- cho	ds,
3.	Training Plan for Inspectors/ Supervisors	(99745	\.	cla	Ac.
4.	Training Plan for Head Teachers	579-75	_ de	- de	- 40.
5.	Training Plan for VEC Members	1994-75	DIET	DAME	820/x103 = 117
6.	Development of training materials	1994-75	Stent	S PCV	State Company
7.	Creation of Institutional arrangements for training	2784-75	Stillape	Histc	stel- Company
8.	Identification of master trainers in the first year	1914-95	DAMC	Dre/spiu	-do.
9.	Actual start of the training programmes	AUO 1779	SCGR	7. DPE	- do.

Name of th	istrict :	ost Estimates	HARYMUA HUSAH		
Non-recurr		Recur			 tal
Ist year	Total Project Period	Ist year	Total Project Period	Ist year	Total Project Period
		11.726	11-726	11-726	11.726

Name	of the State	:	HITZYITNIA	
	District	:	HUSPIC	
			`	

Capacity Building: Management Structure: State Level

S1. No.	Activity		Nodal Agency	Implementing Body	Cost Estimates (in lakhs)
1.	Registration of Society	Murch 94	DIE	E secretary	_
2.	Identifying members of the Council/Executive Committee/Finance Sub-Committee	March 94 after gettip apper from 6, Mariel 94		PE Secretar	Ĭ
3.	Formation of various Committees	April 94	Ð	Price DPI	
4.	Location of the Society	Ming 94		•	eleny
5.	Identification of staff requirements	May X4			_ (ts _
6.	Recruitment/Deputation staff	Ĺ	ly 94	ر مرد	ols —
7.	Procurement of Office-equipments/furniture etc.	June jy		MEC -	de-
8.	Operationalising MIS	sept-cer	. ૧૫	DYE	feerely -

state level

Name of th	e State istrict	:	MARYANA HISHR		
		Cost Estim	ates (Rs. in Lakhs	;)	
Non-recurr	 ing 		 Recurring	То	 tal
Ist year	Total Projec Period	Ist ye t	ar Total Project Period	Ist year	Total Project Period

state level

иате	of the State :		MARYHMA	2					
	W	ork Plan for	r 1994-95						
	Capacity Building: Management Structure: District Level								
Sl. No.	Activity	Time- Schedule	Nodal Implem Agency Body	nenting	Cost Estimates (in lakhs)				
1.	Formation of Committees at District Level	Alomicja	DPEO APP	1(
2.	Identification of Staff requirements	New Ju	de						
3.	Recruitment/Deputa- tion of staff	Acy. July 54	de	the Police	Court 1-38×11 15.18				
4.	Procurement of office equipment	July 94	_ de		11X (0-1 Just 45.				
5.	Operationalising MIS	Aprilan	DPESSAU	J.,	Jupment 826				
6.	Formation of Committees at Block Level	April 9 C	Brc		DP60 -				

Almic 54

July - Sept-99.

BEE - de Diei Dire/Dreo

SPIL

DIEI

Bi14

Formation of VECs

Training plan for VEC members

7.

8.

Name of the State	:	HARYANA
District	:	HISAR

Cost Estimates (Rs. in Lakhs)

Non-recurring		Recu	rring	Total		
Ist year	Total Project Period	Ist year	Total Project Period	Ist year	Total Project Period	
15.79 14:73 8:26 28-82	13.71 3.73 5.24 25.76	5-43 15.18 15.18 5-01 95.62	48.87 12-42 27-30 55.59	(4.49	114-35	

Name	of the State: ITARYANA District: HISAR	,
	Work Plan for 1994-95	
	Innovative Project Molyle liaching of Nomadic Cl	rildren
51. Yo.	Activity Time- Nodal Implementing Schedule Agency Body	Cost Estimates (in lakhs)
	Identification of Fel, 94 Tracks BRC innovative project Fel, 94 HT DIET	2,38
2.	Project location HisAR-1 Felq4 - BRC -de - Block/Blocks Block/Blocks	~
•	Preparation of Mewci, 94 SCERT · DPE	_
	Sanction and Release of funds July, 94 "DPMC DPEC	
\$	if any Shilushakamizni. BE2	1.52
	Praining requirements, July 94 BIRT SCRRT If any (2014) BRC DIRT	t.18
	sechanism to monitor March, 94 SLRAT OP B	
	starting of the project July, 94 Tischen BRC	
	Penchang Cycls. They, 94 BEE DPB 1	
	Porchar Dercept Jul, 94 BEC DPBi J Teachy learny ber	6.20

Molite backing of Normadia Chilehou

Penrel = 6 menths (Fully to be Dec.)

My Shikasha Kenramis = 50

My Children (tithe identified) = 500

Totaming requirement = 2 clays.

Regular supertions by Correct who I BRY

Succel lianches at Claster level.

		work fram it	J. 1994 9	J	
		Innovative Molyle liad			h, Lobren
51. 90.	Activity	Time- Schedule	Nodal Agency	Implementing Body	Cost Estimates (in lakhs)
•	Identification of innovative proje	1-2-1.	Twelse	BRC	2-38
.	Project location Block/Blocks	1 disAR-1 Felq	4 - BRO	i — chi —	
•	Preparation of the Project	March, 94	scer	T. OPE	
	Sanction and Release of funds	July, 94	"DPMC		
	Staff recruitmen if any Shilus	ts, July	B F2 3 B B A	•	1.52
	Training require if any (2-lay)	ments, July, 90	B18		
	Mechanism to mon	itor Morrch		BAT OF B	
	Starting of the			00.	
		• ~		HT DIE	
	Perrchang Cyc	Celi, q	`	Ba DPR	
	Pom charfoure J. Teveling &			BRU DPR	v 0.2c
	Molille lia	ely of Ne	medià	Children	
	Penral	= 6 menlhs	(July	lo Be Dec	· •)
	m ?	Shikoha Ker	rmis z	: 570	
	m 7	children (li hu c	cients fruit	z 172
	3-56	any regui	renved	2 clays	e.
	B.		7 ,	/	•

Regular supertises by Control valor 7. BRY
smid liveben of Cluster live.

Name of the State : _____ District Cost Estimates (Rs. in Lakhs) Non-recurring Recurring Total Ist year Total Ist year Total Ist year Total Project Project Project Period : Period Period 2,38 19. 0.50 1.88 8-22

C. 155

WORKSHOP ON REVISION OF DPEP PLANS

(February 24-27, 1994)

HARYANA District - JIND

Work Plan Format (Capacity Building)



National Institute of Educational Planning and Administration 17-B, Sri Aurobindo Marg New Delhi-110016

Name of the State : //ARYANA

District : JIND

Work Plan for 1994-95

Capacity Building: Training in Educational Planning and Management

Sl. No.	Activity	Time- Schedule			nting	Cost Estimates (in lakhs)
1.	Training Plan for State Level functionaries	94 - 95	SCERT SIEMT	SPIU	state G	m je nent
2.	Training Plan for district level functionaries	94 - 95 ⁻	_ do ·	- do -	-	do ·
3.	Training Plan for Inspectors/ Supervisors	94-95	_ do -	- ds -	_	de -
4.	Training Plan for Head Teachers	94 - 95-	-de-	- do -	_	do-
5.	Training Plan for VEC Members	94-95	DIE T	DPMC DPEO		U.Cost = Total Cost c.82 = 7.216
6.7.	Development of training materials Creation of Institute	94-95	SCERT SIEM T	SPIU		- Component
	Institutional arrangements for training	94 - 95	SPIU DPE	HPEPC	• _	de -
8.	Identification of master trainers in the first year	94-95	DPMC	DPE SPIU		do -
9.	Actual start of the training programmes	Nov.94	SCERT SIEMT	DPE SPIU	_	do-

Name of the State	•	HARYANA
District	•	JIND

Cost Estimates (Rs. in Lakhs)

Non-recurring		Recurring		Total	
Ist year	Total Project Period	Ist year	Total Project Period	Ist year	Total Project Period
		7. 9 2	7.22	7.22	7. 2 2

Name of the State	: _	MARYANA
District	: ,	JIND

Capacity Building: Management Structure: State Level

S1. No.	Activity	Time- Schedule	Nodal Agency	-	ementing	Cost Estimates (in lakhs)
1.	Registration of Society	March 94 gelling approve	al fr			
2.		Good of Inc		DPE	Searclang Edus Hr.	~
	Committee/Finance Sub-Committee	April 94		DPE	- do -	-
3.	Formation of various Committees	April 94		DPEC	DPE Secretary Ed Haryana	- 'u· ·
4.	Location of the Society	May 94		D₽Ē	Secretary E	du Hr
5.	Identification of staff requirements	May 94		_ do -	- do -	
6.	Recruitment/Deputatio of staff	N Jine 94		- do -	-do	-
7.	Procurement of Office-equipments/furniture etc.	June 94		DPE	_ do -	
8.	Operationalising MIS	sept-oct- 94		DPE	Secre Hange	elay Edu.

Name of the State : $\frac{IIA2YANA}{JIND}$

Cost Estimates (Rs. in Lakhs)

Non-recurring		Recurring		Total	
Ist year	Total Project Period	Ist year	Total Project Period	Ist year	Total Project Period

Name	of	the	State	:	HARYANA
		Dis	strict	:	J1x2

Capacity Building: Management Structure: District Level

S1.	Activity	Time- Schedule	Nodal Agency	Implementing Body	Cost Estimates (in lakhs)
1.	Formation of Committees at District Level	April 94	DPE0	DPMC	-
2.	Identification of Staff requirements	May 94	do .	- do -	<u>-</u>
3.	Recruitment/Deputa- tion of staff (Salary for 6 menths)	Aug.	-do-	-do- Block Level	unis-xuc = Total 1x5.43 = 5.43 6x1.38 = 8.28
4.	Procurement of office equipment	July 94		- do - Block Level [Salary	
5.	Operationalising MIS			Equipment.	1×5.0/ _ 5.0/ 1×8.26 = 8.26
6.	Formation of Commi- ttees at Block Level				42.19

- 7. Formation of VECs
- 8. Training plan for VEC members

Name of the State : $\frac{\cancel{IARYANA}}{\cancel{OIND}}$

Cost Estimates (Rs. in Lakhs)

Non-recurring		Recurring		Total		
Ist year	Total Project Period	Ist year	Total Project Period	Ist year	Total Project Period	
23.47	23.47	18.72	178 02	42.19	201:49	

Name of the State : $\frac{I+ARYANA}{J(ND)}$

Work Plan for 1994-95

	Innovative	Project	(,	
Improvement of	Handwriling (Hz	idi) ii	Safidon	Block.

S1. No.	Activity	Time- Schedule	Nodal Agency	Implement Body	cing Cost Estimates (in lakhs)
۱.	Identification of innovative project	Fele! March/Ap 94	Hd im	BRC	Honorarium 102 × 52 × 8 × 2 = 0.
2.	Project location Block/Blocks	Safidon	/rs ·	DIET	100×52×8 ×2 = 0.
3 .	Preparation of the Project	April 94	-d1-	ondo -	-
	Sanction and Release of funds	Jul. 94	BCERT.	DPE	-
•	Staff recruitments, if any	_	-	-	•
•	Training requirements if any (2 days Trg)	July 9.4	BRC	DIET 4	nil-x ulost = Tolo 2 x 5000 = 0.10
•		41.95	SCERT	DPE	
•	Starting of the proje	ct Jung 94 6 Feb 95	Hors.	BRC.	• . ~
• ·	Prize monen & student. Contingeny for Stationery @	1000 Ks / School	128mg	Jus	= 0. 33 = 0.52

Period for the Project = 8 months & aro. g Scharls (full fledge. Armang) = 52

No. 7 leachers = 52x2 = 104

Training regusement: 2 days.

Distribution of Standardored Cleretoped writing specimen printed/photocopies maleiral to 52 school leachers The troject will be regularly substituted by Holling at the Climster lovel. A regular testing/evaluation record will lu ke M- al- lin 13RC level. Phere intl lu a competition al-7lm School level + them al Am Block level : level 1×500 = 0.001-3× 200× 52 = 0.32 lashs + them at the Block level 1×500 = 0.001Name of the State : HARYANA
District : JIND

Cost Estimates (Rs. in Lakhs)

Non-recurring		Recurring		Total		
Ist year	Total Project Period	Ist year	Total Project Period	Ist year	Total Project Period	
_		1.69	3.3 <i>8</i>		3.38	

WORKSHOP ON REVISION OF DPEP PLANS

(February 24-27, 1994)

Work Plan Format (Capacity Building)



New Delhi-110016

Name	of	the State :	:	HARYANA
		District	:	KATHAL

Capacity Building: Training in Educational Planning and Management

Sl.	Activity	Time- Schedule	Nodal Agency	-	Cost Estimates (in lakhs)
1.	Training Plan for State Level functionaries	1.129.00	STE	<u></u>	Shet author
2.	Training Plan for district level functionaries	• . ~	Çi. m	<u> </u>	
3.	for Inspectors/		çi,	;	
4.	Supervisors Training Plan for Head Teachers	·	. ch .		
5.	Training Plan for VEC Members	. <u></u>	Eit +	Die Control	12 2 5 12 C
6.	Development of training materials	.	SIENT	310	Ferning.
7.	Creation of Institutional arrangements for training		SPU	urs riz	- cl., ·
3.	Identification of master trainers in the first year	• :	L. C.	111	
•	Actual start of the training programmes	Newagu			

Name of the State

: HARYANIA

District

KAITHAI.

Cost Estimates (Rs. in Lakhs)

Non-recurr	ing	Recu	rring	Total	
Ist year	Total Project Period	Ist year	Total Project Period	Ist year	Total Project Period
		5·9¢	5.9 ₂	돌 + 역 t	E-95

Name	of	the	State
		_	

HARTANA

District

KATHY.

Work Plan for 1994-95

Capacity Building: Management Structure: State Level

S1.	Activity	Time- Schedule		•	Cost Estimates (in lakhs)
1.	Registration 6	Lassis Ha			
2.	Identifying members of the Council/Executive Committee/Finance Sub-Committee				
3.	Formation of various	s Charles	SV = 1 DP#	And the second s	
4.	Location of the Society	Manager 1	<i>\$6</i> 24	±4.sc −	
5.	Identification of staff requirements	to grant	279	rd0	
6.	Recruitment/Deputation of staff	ion, Tagara	SPE	<u>e</u> f.i	;
7.	Procurement of Office-equipments/furniture etc.			$\mathcal{A}_{\mathcal{S}}$	
8.	Operationalising MIS	Coff-of-1	1.5 拉盖		

Name of the State : HARYANIA

District : KATHAL

Cost Estimates (Rs. in Lakhs)

Non-recurring		Recu	rring	Total		
Ist year	Total Project Period	Ist year	Total Project Period	Ist year	Total Project Period	

Name of the State

HARTANA

District

KAITU 11.

Work Plan for 1994-95

Capacity Building: Management Structure: District Level

Sl. No.	Activity	Time- Schedule	Nodal Agency	Implementing B ody	Cost Estimates (in lakhs)
1.	Formation of Committees at District Level	April 11			
2.	Identification of Staff requirements	Month of the	. Jr -		
3.	Recruitment/Deputa- tion of staff	ing a distribution			8 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -
4.	Procurement of office equipment				
5.	Operationalising MIS	A frame of the second		Ending the	
5.	Formation of Committees at Block Level		; - '		erija i i i i i i i i i i i i i i i i i i
	Formation of VECs	Ajosa .	5 E	ete. Tene	
	Training plan for VEC members	Section 1995	C. C.	<u> </u>	,

Silanes have been obtained in the skyreling in the fills work

Name of the State

e State : UARRYAR

District

KAITHAL.

Cost Estimates (Rs. in Lakhs)

Non-recurring		Recurring		Total	
Ist year	Total Project Period	Ist year	Total Project Period	Ist year	Total Project Period
72.36		177, 17	17841	30,01	20014

Name of the State District Work Plan for 1994-95 Innovative Project I reflective of the tribest the, I factor's Sl. Activity Time-Nodal Implementing Cost No. Schedule Agency Body Estimates (in lakhs) Identification of 1. Machill innovative project Raport 2. Project location Block/Blocks " WU Kaliwain Dom : 311 3. Preparation of the Project Sanction and 4. Release of funds 5. Staff recruitments, if any Training requirements, if any Mechanism to monitor Starting of the project July 1988 C. 80 Cost of Cossells of Books

Brize money Development of Oral Expression Shells = 0.85

Transump of 2 days 44 livelier of 415 days

Cost of Blank Casselle (5 caseik evel)

2 25 x5 x 44 = 0.065

Competition much as a form resitation,

Prize - out claster level a Black level

At claster level 1 cost of Black level

Block level 200 +150 +100 = 4150/2

Library Brite, (A 500) cres) = 500 x 44 = 22000/2

Name of the State : LIARYANIA

District :]

KAITHAI

Cost Estimates (Rs. in Lakhs)

Non-recurring		Recurring		Total	
Ist year	Total Project Period	Ist year	Total Project Period	Ist year	Total Project Period
() () () () () () () () () ()	<u> </u>	±1, √2		e - 1	

1.7%

WORKSHOP ON REVISION OF DPEP PLANS

(February 24-27, 1994)

Work Plan Format (Capacity Building)



Name	of the State	:	, Haryana
.,	District	:	(State Component)

Work Plan for 1994-95

Capacity Building: Training in Educational Planning and Management

S1.	Activity	Time- Schedule	Nodal Agency	Implementing Body	Cost Estimates (in lakhs)
1.	Training Plan for State Level functionaries	Dec,94	SCERT	SCERT/HCERT	0.30
2.	Training Plan for district level functionaries	Jan 95	- de -	- de -	0.00
3.	Training Plan for Inspectors/ Supervisors	Jan 95	- dv -	- do	- 0.60
4.	Training Plan for Head Teachers	-	-	-	-
5.	Training Plan for VEC Members	-	-	~	-
6.	Development of training materials	Dec, 94	SCERT	SCERT/NCERT	0.30
7.	Creation of Institutional arrangements for training	Mov, 94	SCERT	s ScFRT	_
8.	Identification of master trainers in the first year	rioV, 94	5c ER	T NCERT	MCERT
9.	Actual start of the training programmes	Abril 95	SCE	RT SCERT	13.20
10.	Training Plan for BRC'S ETTIS	Jan 95	SCERT	SCERT	ion the Sy Me

Name of th D	e State istrict	:	Yaryana State Component)		
Non-recurr	 ing	Cost Estimates Recu	rring		 tal
Ist year	Total Project Period	Ist year	Total Project Period	Ist year	Total Project Period
_		1.80	15.00	. 1.80	15.00

					<i>F</i> -
Name	of		State	:	
		Dis	strict	:	F

Work Plan for 1994-95

Capacity Building: Management Structure: State Level

S1.	Activity	Time- Schedule	Nodal Agency	Impleme Body	nting	Cost Estimates (in lakhs	
1.		March 1994 getting approve m GOI. MOAal	or Di	DE Seu	etary	~	-
2.	Identifying members of the Council/Executive Committee/Finance Sub-Committee	Sulmitte of Alrril; 94	.	PE s	rue tariy	-	
3.	Formation of various Committees	April, 94	- c	da —	- ds -	_	
4.	Location of the Society	Atinie/May, 9	4 -	cli –	- di -	~ -	
5.	Identification of staff requirements	may, 94	-	- eli -	-d: -	<u>-</u>	
6.	Recruitment/Deputation of staff	June, July 1996	,	- ds -	- do		
7.	Procurement of Office-equipments/furniture etc.	June + July	1,94	- do -	- d	V	,
8.	Operationalising MIS	0 Ct , 9	4	- cli-	- 4	do = 12.4 + 6.9	91
j .	State Project Implementation Unit (SPIU)	im June,	94	Society	Director	31.06	
10.	Educational Management & Training unit (EMT)	Juw ,	July 94	- clu	-	20.9	0
ħ.	Research & Even Unit (REU)	- cle	-	- do	_	16.2	<u>.</u> 0

* The Proposal to establish a full-fleglged state barel

- Institute of Educational Planning & Administration

On the Pattern of NIEPA is being Prepared *

Name	of	the	State
		Dis	trict

Hayana.	•
	

Cost Estimates (Rs. in Lakhs)

Non-recurring		Recurring		Total		
Ist year	Total Project Period	Ist year	Total Project Period	Ist year	Total Project Period	
12.48	14.48	6.91	37.13	19.39	51.61	
13.45	15.95	17.59	119.15	31.04	135.10	
9 ·58	10.48	11.32	89.52	20.90	/00·0C	
5.0°	14.40	11.20	61.20	16.20	75.60	

District :	Name	of	the State	:	
	•		District	:	

Work Plan for 1994-95

Capacity Building: Management Structure: District Level

S1. Activity Time- Nodal Implementing Cost
No. Schedule Agency Body Estimates
(in lakhs)

- 1. Formation of Committees at District Level
- Identification of Staff requirements
- Recruitment/Deputation of staff
- Procurement of office equipment
- i. Operationalising MIS
- Formation of Committees at Block Level
- . Formation of VECs
- Training plan for VEC members

	of the State District						<u>_</u>
		Cost	Estimates	(Rs. in Lakhs)			
Non-recurring		Recurring		Total			
Ist year	Total Project Period		Ist year	Total Project Period	Ist	year	Total Project Period

Name	of the State :				
	Wo	ork Plan fo	or 1994-9	95	
		Innovative		:	
Sl.	Activity	Schedule	Nodal Agency	Implementing Body	Cost Estimates (in lakhs)
1.	Identification of innovative project				
2.	Project location Block/Blocks				
3.	Preparation of the Project	,			
4.	Sanction and Release of funds				
5.	Staff recruitments, if any				
6.	Training requirements if any	,			
7.	Mechanism to monitor		•		

8. Starting of the project

Name of	the State District	
		Cost Estimates (Rs. in Lakhs)

Non-recurring		Recu	rring	Total	
Ist year	Total Project Period	Ist year	Total Project Period	Ist year	Total Project Period



National I Reduced and I reduc