SITANARHI.

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DISTRICT - AT A GLANCE

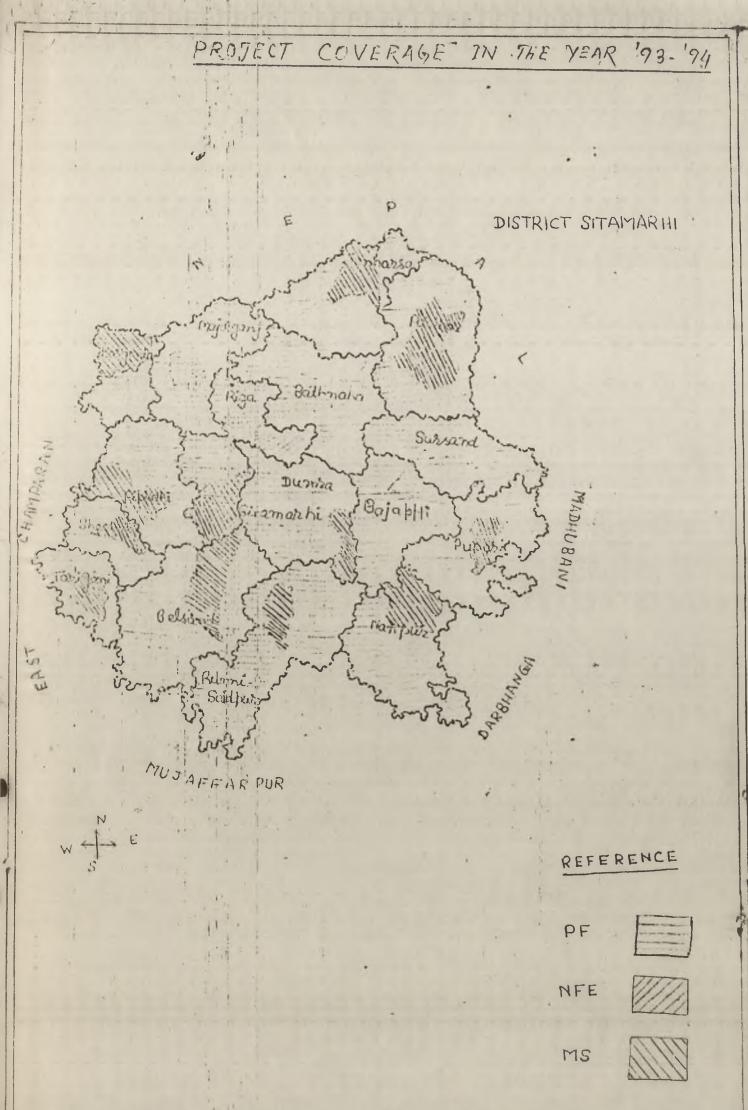
The Sitamarhi district is located in the northernmost region of Bihar. The district is predominantly agrarian based having a total area of 2643 Sq. K.M.. Following are the important demographic information pertaining to this district.

Total Population (as per 1991 census)	2389185
Male population	1268469
Female population	1120716
Sex ratio Male : Female	1000:884
population of scheduled caste	326740
Population density	904/Sq.K.M.
Literacy rate	22.9%
Male	31.9%
Female	12.5%
Total no. of villages	1041
Total no. of Panchayats	298
Total no. of blocks	18
Total no. of Sub-division	3
Total no. of families	. 403648
No. of families below poverty line	256445
No. of SF families	13589
No. of MF families	51236
No. of families enagaged in rural Artisan sector	8920
Infant morality rate (1981)	99/1000
Birth rate (1981)	30/1000
Death rate (1981)	15/1000



REFERENCE !-

PF





REFERENCE 1-

MFE



M.S



P.F



3. EDUCATIONAL STATUS - A COMPARISION

DESCRIPTION		PRE BEP STATUS AS ON 1.4.92	STATUS AS
SCHOOL INFORMATION:			
(i) Total no. of schools	- Primary	1237	1194
***	- Middle	309	309
(ii) No. of Buildingless	schools		
	- Primary	308	131
	- Middle	26	10
(iii)No. of landless school	ols		
	- Primary	95	52
	- Middle	5	5
ENROLMENT POSITION: (FOR	DETAILS PLEAS	SE REFER TABL	E NO1)
TEACHERS INFORMATIONS			
(i) Total no.	of sanctioned	d post 5714	5714
(ii) No. of tea (iii) no. of pos		. 5429 285	5192 522
(iv) No. of sch	nools without	teachers	NIL
(v) No. of sir	ngle teacher	schools	NIL

BIHAR EDUCATION PROJECT

SITAHARHI

=======================================		=======	=======	=======	=======:	======	======	=======	
PALDANTI I	TOTAL NO.OF BOYS & GIRLS OF 6 - 14 AGE GROUP								
BALPANJI :	GENRA	L			s.c.		GRA	AND TOTAL	
-	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL		GIRLS	
PRE-BEP STATUS AS ON 1-4-92	237365	135109	372474	42869	23350	66.19	280234	158459	438.6.93
PRESENT STATUS AS ON 1-4-94	254156	162976	417132	43074	26161	69235	297230	189137	486367
AS ON 1-4-94									
=======================================		=======		=======	=======	=====:	======	======	======
ENROLMENT POSITION	TOTAL NO.	OF BOYS	OF AGE GE	ROUP 6-14	ENROLLED				
PRE-BEP STATUS AS ON 1-4-92	143118	63882	207000	20496	7542	28038	163614	71424	235038
PRESENT STATUS AS ON 1-4-94	176626	93991	270617	35843	17772	53615	212469	111763	324232
	=======================================	=======	=======	.=======					
ENROLMENT POSITION	TOTAL NO:	-OF-BOYS-	OF AGE GI	ROUP 6-14	NOT ENROI	LLED			
PRE-BEP STATUS	94247	71227	165474	22373	15808	38181	11.6620	87035	203655
AS ON 1-4-92 PRESENT STATUS AS ON 1-4-94	77530	68935	146515	7231	8389	15620	84761	77374	162135
=======================================	=======================================			======		=====:		=======	======

In addition to above quantitative data following were the common features of majority of schools prior to 01/04/92 .

- Indifferent attitude of community.
- Poor attendance of students / Teachers .
- Poor quality of learning and teaching .
- Insufficient teaching learning materials in the school.
- Poor infrastructural support .
- Lack of motivation/trg. in teachers
- very high gender disparity in enrolment figures and poor access of Sc / poor children to schools.
- Lack of Academic leadership , indifferent attitude towards teachers problems and poor quality of inspection.

4. STRATEGY OF BEP

The in-depth analysis of existing educational system revealed that the community, the teacher and the children were not cohesively attached to each other, as a result of which people were not concered with management of the school affairs, teachers were not prepared to seek people's co-opearation. In this situation, the quality of education was deteriorating extensively.

The BEP strategy, therefore, mainly consist of the following elements:-

- PEOPLE'S PARTICIPATION
- ACTIVE INVOLVEMENT OF TEACHERS
- INTEGRATION WITH OTHER ON-GOING PROGRAMMES
- MISSION SPIRIT
- FLEXIBILITY IN PLANNING PROCESS
- SKILL IMPROVEMENT AND MOTIVATION.

5. PLANNING PROCESS:

- Data collection from all relevant sources.
- Identification of bottlenecks and their eradication in subsequent plan .
- Steering committees formulates their own action plan based on the last years achievement, experience and reasons of shortfall.
- Proposals of VEC's/M.S/ Samooh interested groups corporated in respective steering committee draft proposals.
- The draft is discussed in DTF meetings .
- The revised draft is finally discussed and approved in Executive Committee.

The most important ingradients of BEP implementation is the involvement of local community in each and every activity. With a view to ensure people participation in a systematic manner, village education committee have been formed in all the villages for every school. In this broucher, processess involved in few key areas have been illustrated.

(i) VEC:- The VECs are the grass root body who is solely responsible for implementation, planning and monitoring of all component activities at school level. In this district VECs have been involved in seeking public contribution for renovation / construction of school building, establishment of school development fund, enrolment, retention, distribution of teaching kits, ensuring safety and security of school movable / immovable property, identification of NFE instructors, as well as for monitoring and evaluation of the activities.

The procedure for formation of a VEC envisages identification of the members by "Association". To begin with BEP functionaries participate in a well informed 'Aam Sabha' of the village. Due care is taken to ensure participation of all sections of the societies in 'Aam Sabha' meeting. In this meeting the concept of BEP and detail information about different component are explained. Later the goals of BEP are putforth and they are asked to come forward with suggestion as how to achieve the set goals of universalisation of Primary education. Great emphasis is laid down on involvement of community.

Successful case studies are narrated; subsequentely the villagers themselves come forward with the proposals of forming a Committee at village level.

This felt need of a committee by the villagers is further deepened by elaborating the role and responsibilities of VECs.

Finally the first round meeting is concluded with the guideline that next meeting would be convened on such and such date by that time you should be ready with proposal. The guiding principles are as follows:

- The VEC members should essentially be a full time villagers.
- His / her wards should be / should have been students of the school.
- The social stratification should be kept in mind in order to ensure representation of all section of society specially women and SC.

0

Then the next meeting is convened at the fixed date and time and again by the same process of association the members of VEC are selected by the villagers only. They nominate president of VEC out of them only. H.M. of school is member secretary of VEC.

The VECS so formed are then assigned the task as mentioned above. The VEC meet regularly of 25th of every month. The minutes of the meeting are recorded and regularly sent to the concerned official.

(ii) SCHOOL BUILDING CONSTRUCTION BY PUBLIC CONTRIBUTION

In a district like Sitamarhi where people have aquired relief mentality , it was for beyond the expectation that the villagers of this district would contribute towards constructions of school buildings . Despite this view point , an effort in this direction was made and the meeting of the villagers teachers and members of the V.E.C. were organised at 16 places in all the 16 blocks of this district. It's result were discouraging in begining . Nobody was thinking about construction of schools buildings or their repairs . Common mentality was that the schools are of the Govt. and it is the responsibility of the Govt. to construct school buildings or repair it.

In the 15th meeting on 15-01-93 in a village called Paktola a poor villager himself show the path of this programme. He said that B.E.P. should provide them good quality of teachers and their school buildings, then it would be there responsibility to ensure enrolment and retention of the students in the schools. In the meeting some villagers came with idea that they can contribute some labour and some construction materials in the form of their contribution and if the assistance is provided by the Govt. then they can construct the school buildings.

This idea was discussed at length in various other meetings and finally it was dicided that wherever the villagers feel the need of construction or repair of the school buildings they will have to collect 20 % of the estimated cost from villagers either in the form of cash, material or labour. This idea was floated all-around the

district and it was given wide publicity .All B.E.P.functionaries were toned to this idea.

Wide publicity of the idea coupled with the hard work of the B.E.P.functionaries ,people in many villages came forward with their contribution .

The basic philosopy behind this scheme is that we must believe the villagers as they are rational human being who has got capability to analyse about his requirements. With this background, their proposals were examined and it was decided that whereever 10% of the astimated cost have been collected either in the form of cash or in the form of material, they were ordered to start their construction and accordingly sanctions were accorded. They were asked to collect their rest 10% during course of construction; which they did.

In this entire construction programme; the process were simplified and a close supervision was maintend; regular inspection of the schools was undertaken close communication link with the V.E.C.was made. The meetings were regularly held and every affort was made to motivate them to complete their construction well in time within the required specifictions.

A clear communication of this nature was also given to all Govt. functionaries that this programme is different from other developmental activities; therefore; it should be dealt with in accordingly with full personal commitment.

This' idea got overwhelming participation of the villegers and consequently we were able to construct 194 new school buildings and repair 55 school buildings. In all these

cases a total of about 70 lacs of Rupees have been collected out of public contribution. Amount of public contribution is not so important but the most singnificant achievement of the programme is that it has served as a tool for reating an amicable environment for implementation of other components of B.E.P. The people have started feeling that the school has been constructed by them with their contribution and therefore; link among the villagers; theachers and the students has become closer; stronger and cohasive.

The other significant achievement of this programme is that the qualify of construction of has been exemplary and completion have been timely. Schemes have been found unlike other developmental schemes.

This idea of 20% public contribution has got tremendous popularity; therefore; in the coming financial year we are planning to put it as a mandatory codition for all other developmental works.

(iii) TEXT BOOK DISTRIBUTION

As per the norms fixed; the teaching kits were distributed to all girls children & SC boy students of class 1-5. In entire distribution programme VECs were actively involved. The kit material in different packets were dispatched from BEP office to centre school under supervision of Block level officials. At the centre school level the material was received by H.M. and VECs members. With every centre school; nearby 20-25 were tagged from centre -school to the respective schools the material were carried by VEC member/teachers/students at their own expense.

At school level the kits were formed as per

guidelines and distributed in presence of VEC and Guardians; after dully advertising the distribution schedule.

It was founded that in almost 80% cases VECs were actively involved; but in rest of the cases where VECs are weak; reports of irregularities were received; some of them were found true also.

(iv) MANAGEMENT OF NFE CENTRES BY V.E.C.

Unlike other BEP district NFE in this district is being run by VECs. The selection of Instructors; identification of location of a centre; its requirement; payment of Honorarium; supervision; monitoring etc is being done by VECs.

VECs in its meeting discuss about the enrolment /drop out position of children . Based on the data; if they feel that some NFE centre should be operated; then they take resolution of this effect; they identify the instruction who is from the same village in regular habitant of the village; dedicated and sincere youth preferbly from the disadvantaged section.

to DEP , from where a team of BEP functionaries visit the village; held VEC's meeting and finally suggest to the VECs about final selection of Instructor and location. The Instructor so selected are imparted training as per the guideline. They run the Centre under supervision and control of V.E.C's. The honorarium to Instructor is paid through VEC's account.

With this it is being felt that VECs are finding themselves powerful and deeply involved.

(v) PREPARATION OF SCHOOL FURNITURE & BLACKBOARD

In 1993-94, 640 focus school were to be provided with above facility for which budgetory provision was made. In this district; the VEC's have been asked to get it prepared locally. The design; specification & rates have been communicated. The money have been sent upto block level for quick payment.

VEC's were given a time frame; they were also asked to contribute about 20% of the cost of the furniture because from BEP Rs. 1100/ primry school & Rs 1900/ middle school have been sanctioned for 2 chair + 1 table 2 blackboard and 4 chair + 2 table + 3 blackboard respectively; where as the actual cost implication are about 20% higher.

In the given time frame; quality was monitored and progress was duly reviewed. Almost all V.E.C have get thee article manufactured. This has again added to their involvement in school affairs.

7. STRENGTH AND WEAKNESSES:

STRENGTH :

- Active involvement of community .
- The activities of the Bihar Education Project.
- Dedication and motivation of teachers after under-
- Strong commitment of all functionaries towards UPE.
- Intensive inspection system of the schools.
- Involvement of educationists , journalists and intellectuals for planning and implementation process.
- '20 % contribution by the community in school build.
- Convergence with other ongoing developmental projects as well as interaction within project components.
- Participation / support by other elements of Govt. machinary.
- Team spirit work and cordial relation with existing educational system and within BEP fuctionaries .
- Active and constructive involvement of non-officeial EC and steering committee members.
- Regular meeting of steering committee , DTF , EC , Guru Gosthi and VECs .
- Active co-operation and involvement of teacher's Union /education administration.

- Support by the politicians.
- Largescale motivation of community for enrolment .
- Strong MS groups.

WEAKNESSES :

- Interruption in implementation due to flood and communal riot.
- Frequent changes in D.T.F. members in the begining.
- Poor school (building) infrastructure, poor condition of hand-pump, black- board and laterines.
- Non-existence of DIET and DIET faculty .
- Insufficient number of teachers posted; shortfall in science / maths teachers .
- Lack of voluntary agencies.
- Migration of landless agricultural labourers coupled with poverty .
- + Slow implementation of NFE due to hesitated involvement of VEC due to bad image of old NFE programme.
- Deeprooted socio-economic barriers especially for first generation learners (Resistance by affluent / powerful persons in the community.
- Lack of accomodation in schools due to increased enrolement.
- Policy hurdles viz providing teaching kits to only certain segments, exclusion of middle schools from building construction, posing 24% limitation on building construction.
- Lack of inservice teachers training facilities .

- Early girl child marriage .
- Poor female literacy .
- Lack of block level management structure .
- "Education isn't leading to an assured job" type mentality of the people .
- Deviation from laid down process of VEC and inability to provide trg. for all VEC members till now.
 - Poor linkage with ICDS programme.
 - poor follow up of Trg. / large no. of teachers without training .
 - Poor NFE training infrastructure.

8. IMPACT OF BIHAR EDUCATION PROJECT:

The pre-B.E.P. scenario has already been discussed. The project is being implemented in Sitamarhi district since last two years. The following figure would indicate its impact during last two years:-

- The net enrolment ratio for the years 1991, 1992, 1993 & 1994 are 48.7 %, 53.67 %, 62.42 % and 67 % respectively, which is shown in the graph 1 below indicate that there is rising trend.
- The enrolment details as on 31st March of 1991,1992,1993 and 1994 being shown in Table-2-5, shows that there have been sharp incerase specially in case of SC children and Girl students (Refer Graph 2 & 3)
- The drop out rate in the year 1991 ,1992 and 1993 is being represented on the graph(4) shown below which clearly reveals that in the year 1991 , the drop-out rate was 18 % in the year 1992, the drop-out rate was 14 % and in the year 1993 it was 11 % which has improved in the subsequent years.
- It has been observed that in these years the average attendance in the school has increased compared to previous years which has an impact in positive terms.
- The enrolment and average attendance in those schools where building construction by public contribution have been done are significantly higher (Graph 5).

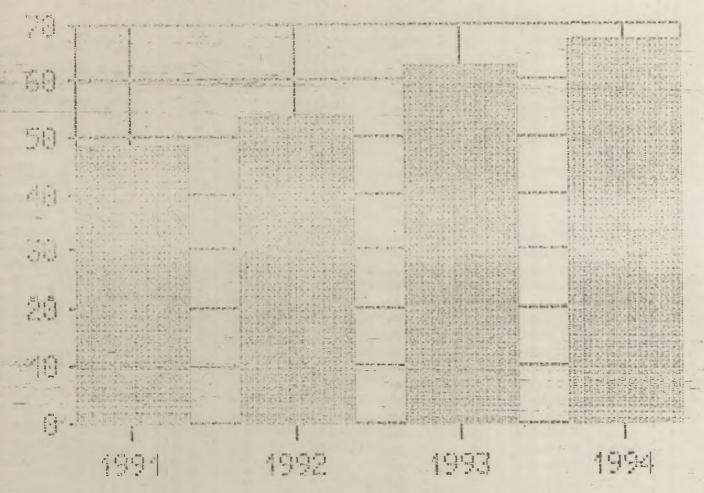


TABLE NO - 2
BIHAR EDUCATION PROJECT
SITAMARHI

=======================================	=======		=======	=====	======	======	
NAME OF CLASS	GEN	GEN.		sc.		TOTAL	
	B	G	В	G	BOYS	GIRLS	-GRAND TOTAL
CLASS- 1	38169	17442	6165	2106	44334	19548	63882
CLASS- 2	22715	10035	3198	1217	25913	11252	37165
CLASS- 3	20219	8811	2460	774	22679	9585	32264
CLASS- 4	17055	7103	2138	624	19193	7727	26920
CLASS- 5	14218	5949	1473	414	15691	6363	22054
CLASS- 6	8337	2893	743	182	9080	3075	12155
CLASS- 7	7281	2646	594	107	7875	2753	10628
CLASS- 8-	3185	1045	260	54	3445	1099	4544
*TOTAL****	131179	55924	17031	5478	148210	61402	209612
		:					

TABLE NO - 3

BIHAR EDUCATION PROJECT

SITAMARHI

	-,,	-1 -1 -1 -1 -1	lees I					
	GEN		- SC.		TOF	AL-		
NAME OF CLASS		G	В		воуѕ	GIRLS	TOTAL	
	40053	24254	0740	4240	50505	20000	00105	
CLASS- 1	49853	24251	9742	4349	59595	28600	88195	
CLASS- 2	24940	11411	3269	1093	28209	12504	40713	
CLASS- 3	18750	8514	2406	727	21156	9241	30397	
CLASS- 4	16850	6964	1761	548	18511	7512	26123	
CLASS- 5	14065	5606	1409	408	15474	6014	21488	
CLASS- 6	9447	3813	1010	292	10457	4105	14562	
CLASS- 7	6561	2295	602	92	7163	2387	9550	
CLASS- 8	2652	1020	216	43	2868	1063	3931.	
TOTAL	143118	63874	20415	7552	163533	71426	234959	

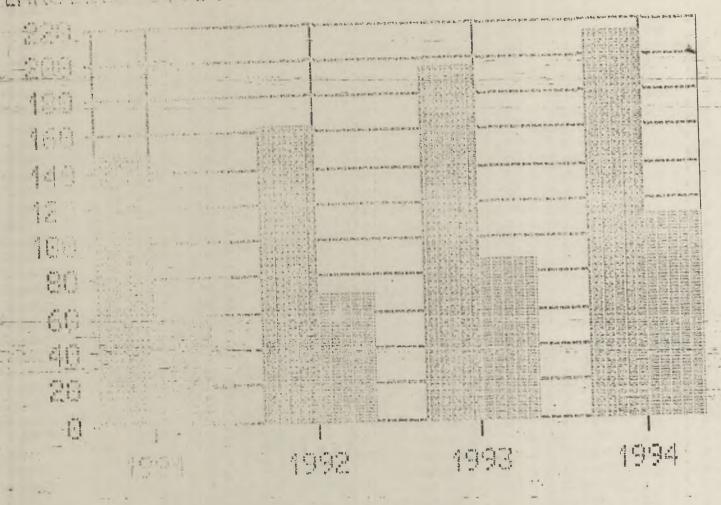
TABLE NO - 4 .
BIHAR EDUCATION PROJECT

SITAMARHI --

	CEN	======	SC.	=====	:==== =	=====:	=======
NAME OF CLASS	GEN.				101	TOTAL	
	7 B	G	B	G ======	BOYS	GIRLS	TOTAL-
The second secon	ALT ALL AL			-5.00			
CLASS- 1	60419-	- 28337	13683	6160	74102	34497	108599
CLASS- 2	27840	13246	5642	2219	33482	15465	48947
CLASS- 3	20067	-10101	3208	1087	23275	11188	34463
CLASS- 4	16470	7843	2489	866	18959	8709	27668
CLASS- 5	15857	7218	1912	752	17769	7970	25739
CLASS- 6	12298	5220	1519	579	13817	5799	19616
CLASS- 7	8,454	3689	865	297	9319	3986	13305
CLASS- 8	3508	1594	367	131	3875	1725	5600
*TOTAL *	164913	77248	29685	12091	194598	89339	283937

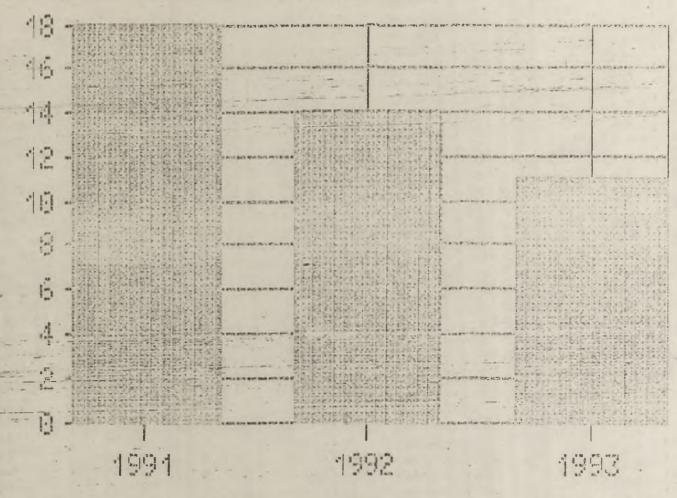
TABLE NO - 5
BIHAR EDUCATION PROJECT
SITAMARHI

NAME OF CLASS	====== GE1		sc.	=======	TOT	====== AL	CDAND
NAME OF CLASS		GIRLS					
CLASS1	59053	41280	12890	8708	71943	49988	121931
CLASS- 2	32345	16203	9408	4327	41753	20530	62283
CLASS- 3	23125	11324	5462	1990	28587	13314	41901
CLASS- 4	17988	8543	3269	1146	21257	9689	30946
CLASS- 5	14907	7007	2388	812	17295	7819	25114
CLASS- 6	11538	3967	1114	245	12652	4212	16864
CLASS- 7	9373	3175	799	299	10172	3474	13646
CLASS- 8	8297	2492	513	245	8810	2737	11547
* TOTAL *	176626	93991	35843	17772	212469	111763	324232



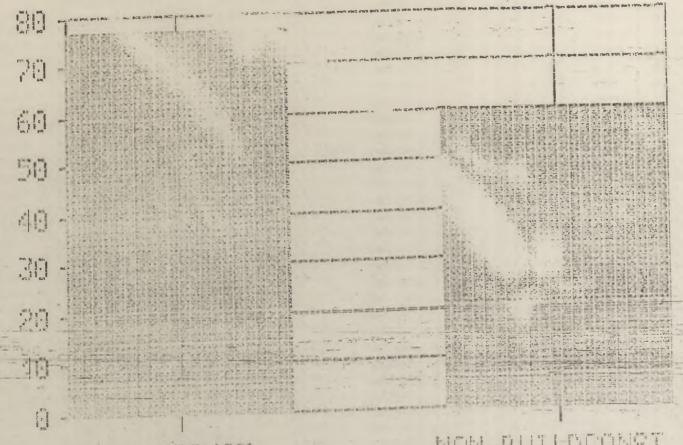
- YEAR S RUNG FOLLAR

COMPARATIVE DROP-OUT POSITION



YEAR

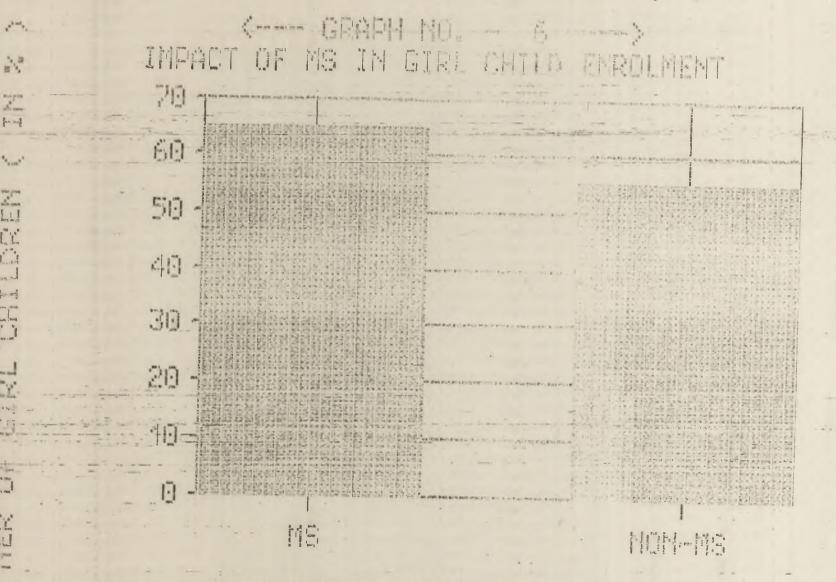
INDACT DE SCH. BUILD. (GRAPH NO.-5) ON STUDENT EMPOUMENT



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BED-SCHOOL CUID. CONT.

- The enrolment of Girl child in MS villages is higher than normal villages .(Refer Graph 6)
- The local community has started feeling that education is one of the most basic needs to the human being, therefore, there is great demand of additional teachers, additional school buildings which itself is an indicator of the fact that impact of B.E.P. has been positive in motivating the community and ensuring their involvement in implementation of the project.
- The relationship between the teachers and parents which used to be confrontationist in the pre-B.E.P. days is turning towards cordial and co-operative and the teachers have started feeling self-confident and in most cases they have started getting their due regard.
- V.E.Cs have become concious for education of the children of age group 6-14 as a result of which V.E.Cs are coming forward with the proposals of N.E.Fs and 'JAGJAGI' Centres for those children who cannot afford to go to the schools.'
- Establishment of school development fund in about 100 schools .
- Improvement in physical and educational environment of schools .
- Involvement of Mahila Samoohs in other development programmes viz immunisation, family planning, PDS, relief distribution, implementation of JRY, maternity grant distribution etc.
 - Faster disposal of teacher's problem .



MS & NON-MS COVERED SCHOOLS

- Inculcation of the feeling of self-confidence
- The women groups are coming forward for redressal of the issues of their common interest.
- Children find the school environment more attractive due to games , sports and extra-curricular activities .
 - Improvement of level of learning due to MLL .
- construction, their mischief causes hinderance and confussions at times.
- In some cases due to partial teaching kit distribution, the children of poor OBC families have droped out.
- Demand by communities for reconstitution weaker

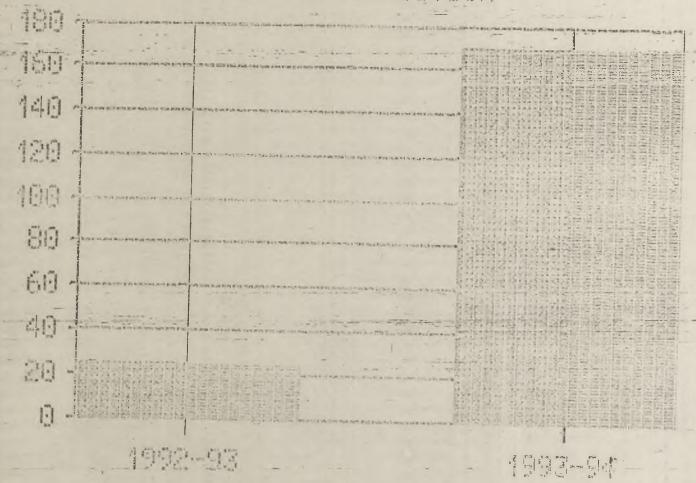
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9. TARGET & ACHIEVEMENTS (1993-94)

PRIMARY FORMAL EDUCATION	TARGET	ACHIEVEMENT
No. of workshop organised on		
- Enrolment	*	60
- M.L.L.		3
- V.E.C.		16
		1
(CONFERENCE WITH TEACHER ORGANISATION.)	
Enrolment details (Please re	efer page -	16)
V.E.C. Set up	1546	1546
V.E.C. functioning		1546
No. of Members of V.E.C. trained		1710
No. of VECs where regular meeting are held.		640
No. of M.L.L. school	100	100
No. of school supplied with innovation	640	-
No. of school supplied with sports materials	640	
Library set up	640	1
No. of school supplied with		
Furniture	640	640
Blackboard	640	640
Handpump installed	-	93
Laterine constructed	5.0	100
No. of school building constructed (R	efer Graph	- 7)
Out of BEP } New funds } Repair	194 53	3.94 53

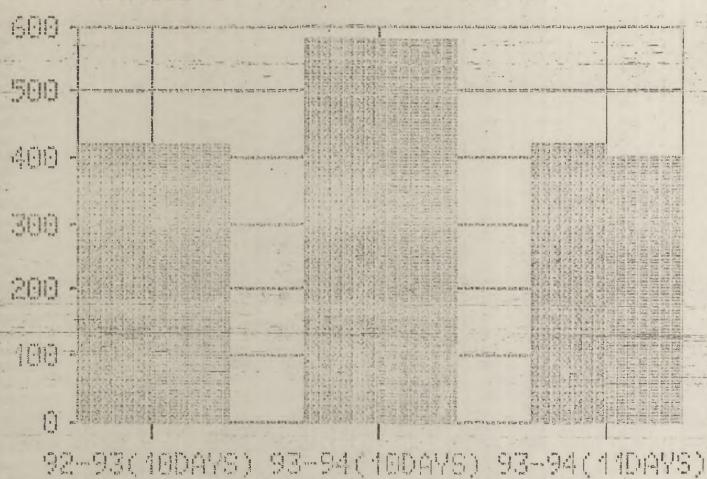
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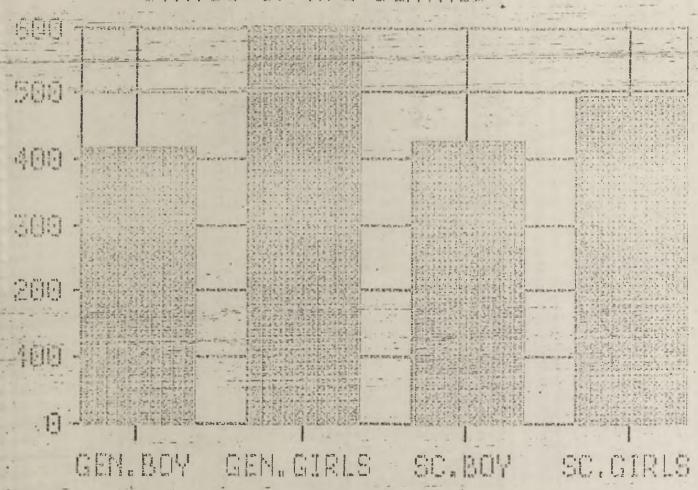
WIT TARGET BY LIGHT LY ENGINE

No. of teaching kits distributed	1,04,000	92,555
General Girs		55,427
SC Boys SC Girls		25,492 11,636
(Note:- An additional arrangem 25000 teaching kits is b		
No. of teachers awarded	32	32
TRAINING (Refer Graph - 8)		
	- 1	1
No. of teachers trainded		
Phase - I 10 Days	580	584
Phase - II 11 Days	420	402
No. of inspectioning Officers trai	ned	20
No. of H.Ms trained	100	94
Out of state training course	One at "thre	ad Orissa
	192	192
No. of Guru Gosthies organised		
No. of Guru Gosthies organised NFE (Refer Graph - 9)		
	80	
NFE (Refer Graph - 9)	80	76
NFE (Refer Graph - 9) No. of centres	80	76 30
NFE (Refer Graph - 9) No. of centres By VEC's	80	
NFE (Refer Graph - 9) No. of centres By VEC's by Vol. agency	80	30
NFE (Refer Graph - 9) No. of centres By VEC's by Vol. agency Total	80	30
NFE (Refer Graph - 9) No. of centres By VEC's by Vol. agency Total No. of children enrolled:	80	30 106
NFE (Refer Graph - 9) No. of centres By VEC's by Vol. agency Total No. of children enrolled: Gen. Boys Girls	80	30 106 415
NFE (Refer Graph - 9) No. of centres By VEC's by Vol. agency Total No. of children enrolled: Gen. Boys	80	30 106 415



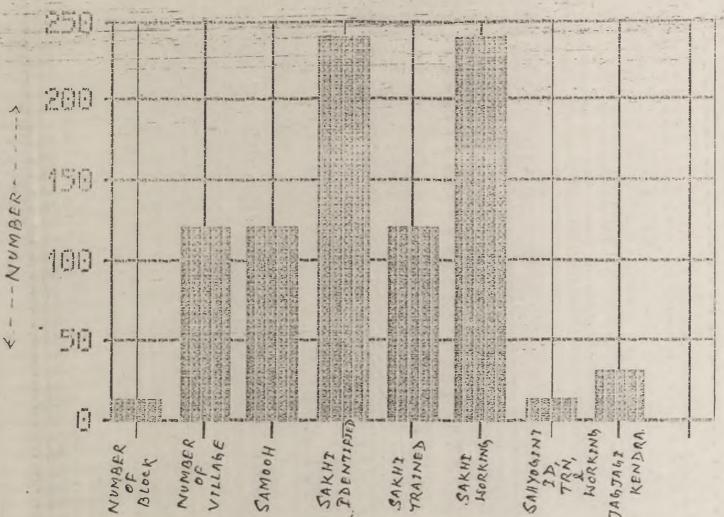
FRUSENINE ----

STATUS OF MEE CENTRES



MO.OF CENTRES-466(VEC-76, WILLINGENCY-30)

MINITER SAMAKHTAS (Refer Graph - 10)	
No. of blocks under coverage	12
No. of village covered	120
No. of Samooh formed	120
No. of Sakhies identified	240
No. cf Sakhies trained	120
No. of Sakhies working	240
No. of Sahyoginies indentified	12
trained	12
working	12
No. of 'JAGJAGI' Kendra working 30	2.0
No. of Mahila savings A/C opened	30
No. of Manifa Savings A/C Opened ==	
CUILTURAL COMMUNICATION AND CONTINUING EDUCATION	
No. of Balmelas	
No. of Baimelas	8
No. of cultural shows	17
No. of poster competition	16
No. of Video films programes	8
BEIP News letter monthly 'BHOR'	
Præss conference	2
Mobbile Video van shows	30
Shiiksha yatra In every school on Repu	blic Day



10. REASONS FOR SHORTFALL IN ACHIEVEMENT

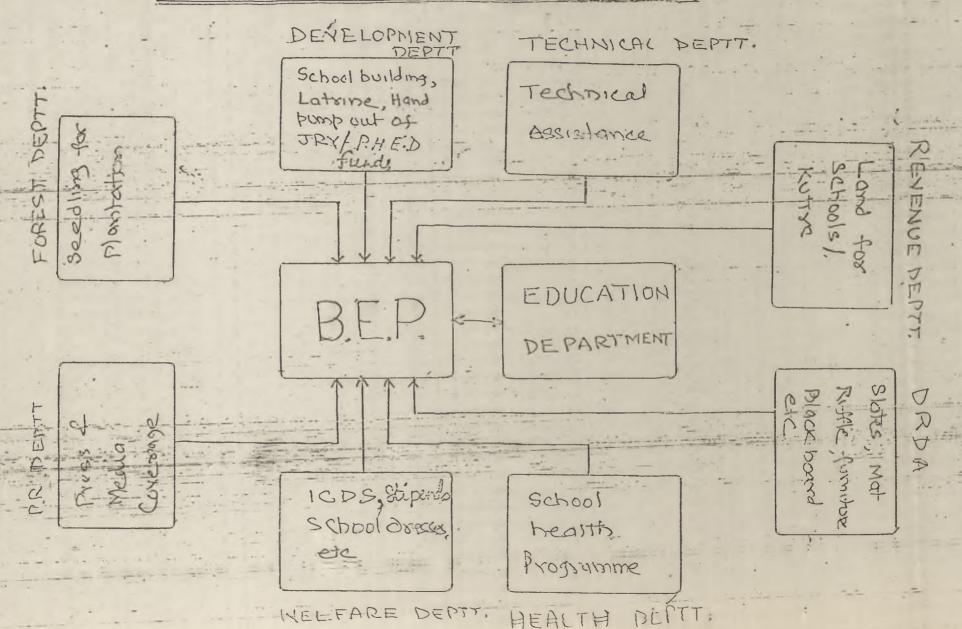
- Communal tension followed by devasting floods of july- Aug- 93.
- Lack of clarity in guideline regarding purchase to be made.
- Non-existence of DIET & non-availability of space.
- Poor training support for NFE .
- Lack of experience in implementation of project.

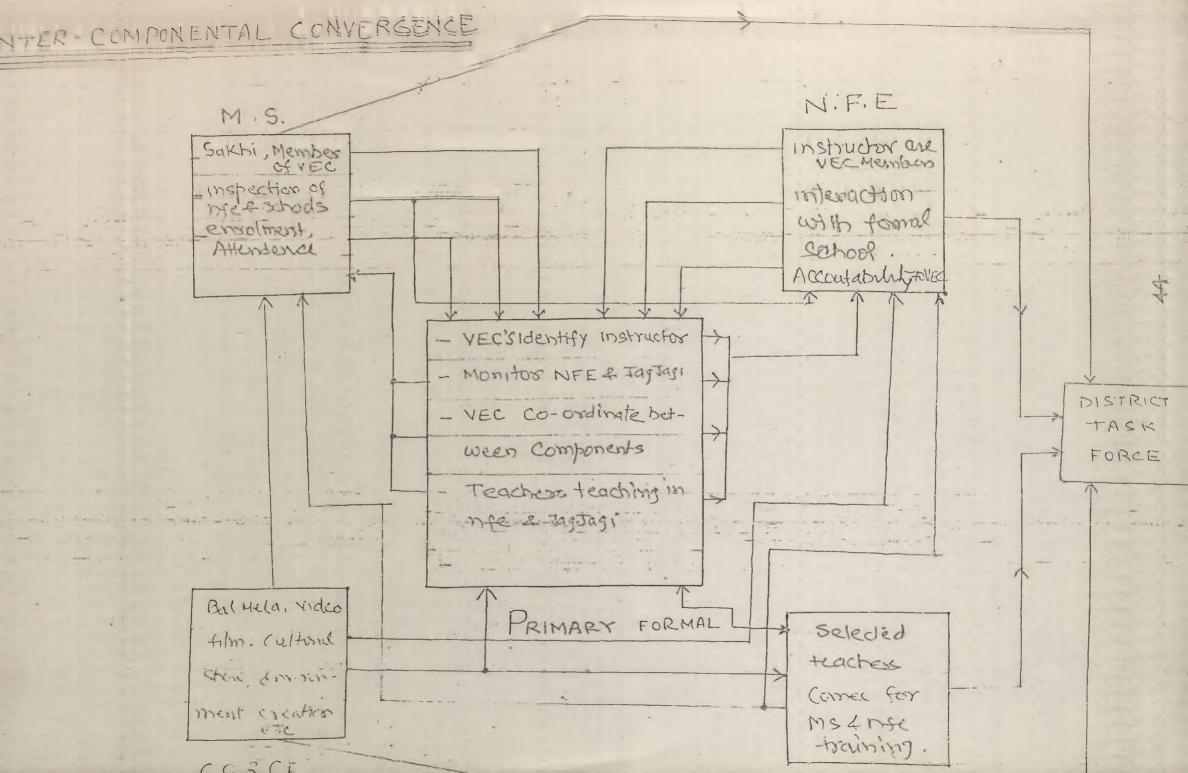
U. RE DUNS

SHORTCOMINGS

- "Shiksha data" Schemes
- Provision of additional school buildings and repair by converging BEP funds with J.R.Y. Funds.
- Establishment of DIET along with faculty.
- Establishment of DRU.
- Ensuring Greater participation of VECs by their training and motivation.
- Creation of block level management structure.
- Compulsory establishment of school development fund.
- Developing monitoring and evaluation cell for each component.

INTER - DEPARTMENTAL CONVERGENCE





BIHAR EDUCATION PROJECT

SITAMARHI

BUDGET PROVISION AND ITS UTILISATION

(REFER GRAPH 11 , 12 AND 13)

S1N	WO. PARTECULARS	1992	1-93	1.993-	-94	TILL MARCH'S
	and the same of th	AMOUN	TOTAL	AMOUN	TOTAL	AMOUNT TOTA
П	22	3.	4	5	6	7 . 8
1.	BUDGET PROVISTON		246.63		643.60	889.23
2.	FUND RECEIVED / -					
,	i)IN CASSIT [1]	98.98		275.00	*	373.98
i	Lie) IN KIND) ,	8.16		20.12		34.28
	LIL)BANK HNTEREST	0.73		2.87		3.60
	iv)OTHER		107.81.	6.41	310.40	6.41 418.27
	UTTLISATION ,					
	i)FURNITURE & FIXURES	1.32		0.19		1.51
{	ii) OFFICE: EQUIPMENT	2.02		2.02		4.04
- 1	iii) VEHLORLES	6.23		6.30		12.53
	iv) GENERATOR'	0.50		0.72		1.22
	v) PROJECTOR	0.25				0.25
	vi) SCHOOL BUILDINGS	0.84		177.24		178.08
	VII) AUDIO) ARTICLES			1.19		1.19
	viii)GENERATOR HOUSE		11.16	0.11	187.77	0.11 198.93
b.	EXPENSES ON PROJECT					
	i) PRI. FORMAL EDUCATION	0.86		57.68	*	58.54
	11) TRAINING PROGRAMME	0.11		1.55		1.66
	iii) WOMENI DEVELOPMENT	0.38		3.88		4.26
	iv) C.C & C.E.	0.43		1.12		1.55
	v) MANAGIEMENT	4.32		21.53		25.85
	vi) N.F.E.		6.10	3.48	89.24	3.48 95.34

BIHAR EULCHION PROSECT

· SITAMARHI

BUDGET' PROVISION AND ITS UTILISATION

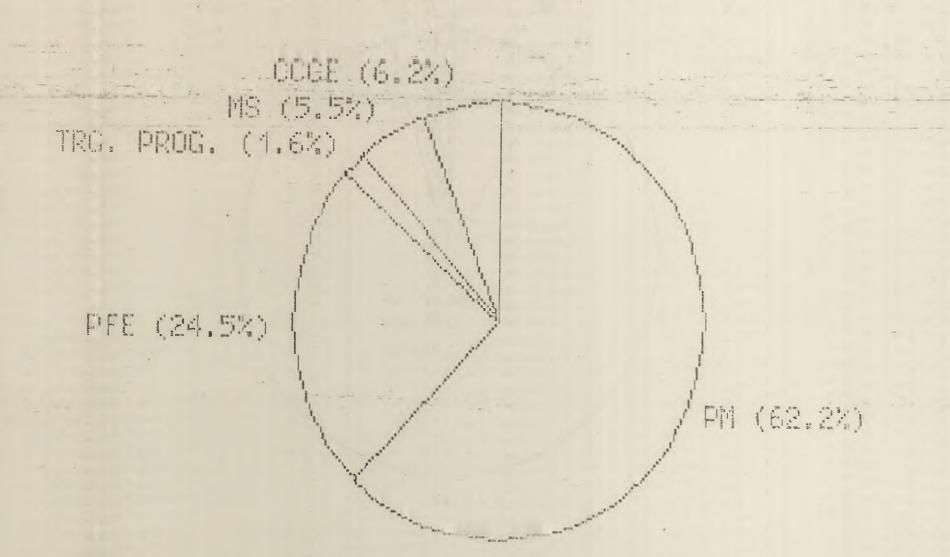
(REFER GRAPH 11 , 12 AND 13)

5L.	NO: PARTICULARS		1992-	93	1993-	-94	TILL M	ARCH'94
						TOTAL		
1	2		3	4	5	6	7	8
٠.	ADDVANCES							
	i)) ADVANCE GENERAL FO	OR WORKS	0.61		0.79		1.40	
	iii) ADVANCE TO BDOS FC MANAGEMENT		1.14		1.47		2.61	
	iiii) ADVANCE FOR BUILID.	CONST.	58.95		12.47		46.48	
	iv) ADVANCE FOR BLDG.	REPAIRS	10.25		8.06		2.19	
	w)) ADVANCE TO SUPPLIE	ERS	8.22		8.21		0.01	
	VII) ADVANCE AGAINST FE TO STAFF.				0.04		0.04	
	vili) ADVANCE AGAINST "T. TO STAFF.	1.	0.01		0.02		0.03	
	viiii) ADVANCE AGAINST, SC FURNITURE				3.71		3.71	
	ix)) ADVANCE AGAINST LA	TERINE			14.54		14.54	
	x) ADVANCE AGAINST BLACK - BOARD	11			4.14			0.00
-	*TOTAL*			96.44		272.98		260 43'
	=======================================					=======	======	======

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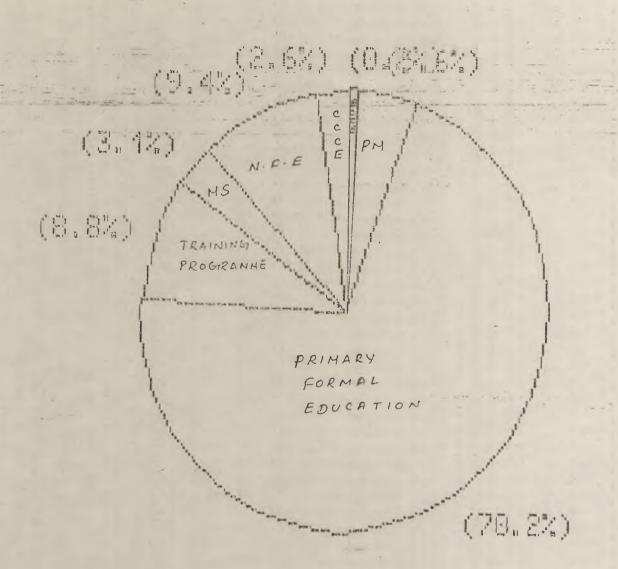
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- BRITENOTICE OF 93=94

PRIMARY

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		SIHAR EDUCA SITA		- -	
	b	1ANAGEMENT	STRUCTURE		
	100	DISTRICT EXECU	UTIVE COMMITTEE	t 	
)		+	
		DISTRICT TASE	K FORCE		
				+	
		STEERING COM	MITTER	f 	
				*	
	PRIMARY NON-FORMAL BDUCATION			C.C. & C.B. E C C E	
	1,	1	1	 	-+
11		BLOCK TASK FORCE	DIST. CORE TEAM		
		VILLAGE EDUCATION	SAH SAKHIES YOGINI		
a a			•		
	4				

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BIHAR EDUCATION PROJECT SITAMARHI

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ILIST OF PERSONNEL ENAGAGED IN IMPLEMENTATION

(OF B.E.P. PROGRAMMES

MEMBERS OF DIISTRICT EXEUTIVE COMMITTEE 1. DIISTRICT MAGISTRATE EX- OFFICIO CHAIRMAN 2. DW. DEVELOPMENT COMMISSIONER EX- OFFICIO DIST. PRCG. CO- ORDINATOR resourced by the state of the medical state of the medical states of the state of t 3. REPRESENTATIVE, EDUCATION DEPTT DESPTT OF SHRD, GOVT. OF INDIA, NEEW DELHI MEMBER. There were with the training the same man Berling Dundy 4. REFRESENTATTIVES, EPC, PATNA- MEMBER, and the control of the start of 5. RESPRESENTATIVE, UN CEF, PATNA-MEMBER. continue configuration and an arrangement of the prince (6. DIESTRICT FEDUCATION OFFICER, SITAMARIII. - A. STANARIII - A. STAN 7. DIST. SUPDITION EDUCATION, A 1-14 FIRE CONTROL OF THE BELL OF T MEMBER. SITAMARHI "I will suff while I promise the pass and a secretary parties (8. DIIST. ADULT EDUCATION, OFFICER, SIITAMARHI... MEMBER. 9. SHIRI RADHEY SHYAM SHARMA, PRESIDENTO BELLEVILLE TOOLS PRRY. TEACHERS ASSOCIATION, SITAMARHI- MEMBER. 1.0.PROF.SHREEMAN SINHA, EX-PRINCIPAL,

S.R.K.GOENKA COLLEGE, SITAMARHI - A AMEMBER (1 GOGGO)

CO)LLEGE, DUMRA (SITAMARHI.) - MEMBER.

11.2.SIISTER SHARLEEN, ARUNALAYA CONVENT
SIITAMARHI'...

113. SHIRI NAGENDRA PD. SINGH, PRESS RESPORTER STITAMARHI. - MEMBER.

11.4.MS: MANASI SAMADDAR, ADITHI,
SIITAMARII...

the Application of the contraction of the contracti

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the the transport prostrains.

DISTRICT TASK FORCE:-

1.DYY.DEVELOPMENT COMMISSIONER-CUM-

DIIST. PROGRAMME COORDINATOKR. 2.SUB-DIVISIOKNAL OFFICER, I/C.C.&C.E.COMPONENT. SIITAMARHI SADAR.-3.SHRI DILIP KUMAR.OFFICER I/C.-I/C. PRY.FORMAL EDUCATION. 4.SHRI NAGENDRA KR.PASWAN, R.P.-I/C NON-FORMAL EDUCATION. 5.SMT.VIDYA KUMARI, CONSULTANT. - I/C TRAINING & ECCE. 6.SMT. ALPANA KUMARI, RESOURCE PERSON I/C MAHILA SAMAKHYA 7. SHRI DILMOHAN RAM, ACCOUNT I/C I/C ACCOUNTS & MANAGEMENT 8.Mss. SANGEETA DATTA, RESOURCE PERSON MS CORE TEAM 9.MSS. SAJADA SHABNAM, ASST. RES.PERSON MS CORE TEAM 10. SHRI BINDESHWAR MAHATO, ASSTT. RESOURCE PERSON-I/C VEC 11. SHRI ALOK RAJ. SANCHAR SAHAYAK-SANCHAR SAHAYAK 12.SSHRI.ANIL KUMAR, I/C.RES.PERSON MLL STEERING COMITTEES: -1. PRIMARY FORMAL EDUCATION. CHAIRMAN-D.E.O. NO. OF MEMBERS-25

CHAIRMAN.

2.NON-FORMAL EDUCATIONCHAIRMAN-SHRI NAGENDRA
PD.SINGH NO.OF MEM-8

3.TRAINING: PROGRAMME- CHAIRMAN-PROF.SRIMAN SINGH.NO.OF.MEM-16.

4.MAHILA SAMAKHYA- CHAIRMAN-PROF.INDU SINGH

NO. OF MEMBERS - 11
5.CWLTURE COMMUNICATION

CHAIRMAN-S.D.O.SADAR NO.OF.MEMBERS-12.

6.EARLY CHILD CARE &EDUCATION- CHAIRMAN-SMT.VIDYA KRI.
NO.OF.MEMBERS-8

& CONTINUING EDUCATION. -

MAHILA SAMAKHYA:-

1.DISTRICT CORE TEAM-	NO.OF MEMBERS-3
2. SHAYOGINI	NO.OF.MEMBERS-12
3.SAKHIES.	NO.OF MEMBERS-240
4.MAHILA SAMPOH	120
5.MAHILA SAMOOH MEMBERS-	1934.

VILLAGE EDUCATION COMMITTEE:-

NO. OF COMMITTEES -

640 - EACH COMMITTEE
CONSISTS OF 15
MEMBERS HAVING
ONE CHAIRMAN
AND ONE
ANIMINATOR.

STAFFING PATTERN AT DISTRICT OFFICE

1-	ACCOUNTS INCHARGE	1
2-	ACCOUNTANT	1
3-	ASSISTANT ACCOUNTANTS	3
4 –	STENO	3
5-	TYPIST	1
6-	ASSISTNAT	1
7-	PEON	4
8-	DRIVER	Δ