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# A PROJECT PROPOSAL FOR UNIVERSALISING ELEMENTARY EDUCATION

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# HARDA AT A GLANCE (Educational scenario)

S.No.	Particulars	Harda	Timarni	Khirkiya_	Total
1	Population	190264	145367	138543	474174
2	Villages	171	183	180	534
3	Forest Village	01	44	00	45
4	School				
5	Aganwadi centre	75	85	153	313
6	EGS	45	36	39	120
7	Primary School	131	128	135	394
8	Middle School	36	38	35	109
9	High school	1	4	3	8
10	Higher Sec. School	5	3	3	11
	Literacy	1	1		
11	Literacy Male %				78.44
12	Literacy Female %				54.18
13	Literacy of the district				66.81
	Children Population LSA 2000	1	<u> </u>		1
14	Population 3-6 years age	6682	10688	8767	26137
15	group Population 6-11 year age	28161	21240	19470	68871
	group				<u></u>
16	Population 11-14 years age group	18230	8844	6964	34038
17	Population 6-14 years age group	46391	30084	26434	102909
·	Enrollment LSA 2000	1			+
18	Enrollment at primary	26521	19398	20730	66649
19	Enrollment at upper primary	15259	4613	3738	23620
20	Enrollment at elementary level	41780	24011	24468	90259
	Out of School children LSA 2000	+			
21	No. of unenrolled children	3683	4871	810	9364
22	No. of Dropout children	928	1202	1156	3286
	Disability LSA 2000	720	1202	1150	5200
23	No. of disabled children	287	160	189	636
	Buildings	20,	100	107	
24	No. of Primary schools	123	118	122	363
25	having school building	10	21	16	10
25	No. of Middle schools having school building	12	21	16	49
26	No. of EGS having shelter	0	6	8	14
	Teachars	1			+
27	No. of Gurujis EGS	45	36	39	120
28	No.of teachers PS	357	316	343	1016
29	No. of teachers MS	120	95	92	307

# SUMMARY

'Sarve Shiksha Abhiyan ' has been started for the Universalisation of elementary education [UEE]. All the sources of policies up to middle level are accumulated for this purpose District Harda has been selected to propose and prepare a scheme for UEE under ' Sarve Shiksha Abhiyan '

# Main Goals of UEE

Every boy and girl of 6 to 14 years age must gain education at least up to class 8th.

To achieve this goal survey of children of 6 to 14 years age living in specified area of a particular school is carried out. These children are classified in ot three categories.

- 1. School going children.
- 2. Children left the school in between their studies .
- 3. Children did not enroll in any school.

During survey analysis and review of available facilities have been done and a five years micro plan is prepared for diagnostic remedy.

# Aims of Elementary Education

To acquire/give Primary Education facilities in every population of 1 Km. And middle Education facilities in every 3 Km. Population.

To ensure the enrolment of children of age group 6 to 14 years for primary education.

To ensure that each and every enrolled child must complete his education at least up to 8th class.

To increase educational achievement by gaining prescribed efficiency for elementary education.

## Scheme:

In the months of july, August and September 2000 ' Lok Sampark Abhiyan' is carried out in Harda district also through this programme important data related to elementary education have been collected and entered in Village education Register.

Village education Scheme is prepared with the help of these datas co-operation and contribution of local community. The Schemes are compited at 'Jan Shiksha Kendra' and forwarded to finalize them .

In this way this scheme is given final touch considering the schemes prepared at all the three blocks of Harda district

S.No.		Present Position	Short fall	Proposed Scheme for Rectification
1	Elementary Edu. Access			
1	Primary . Standard EGS +P/S	Out of 534 habitation 448 have primary Education Facilities within 1 Km. Area. 120 EGS and 394 Primary School Total 514 schools are running.	Pry. Education Facility is are available in 86 habitations	By opening 23 EGS Education. Facility can be provided in all 86 habitation . & 20 EGS open for urban deprived children Total - 23+20=43
11	Middle Standard Middle School	Out of 534 habitation 309 have Middle School within 3 Km. Area. 109 Middle schools are running	Middle Education Facility is not available in 225 habitations	By upgrading 56 EGS and 130 Primary Schools edu. Facilities up to middle school standard can be achieved.
2	School Buildi	ng		
	i. EGS	Building facility is available in 14 EGS.	106 EGS are running without their own building	125+20=145 building construction is proposed.
	ii. Primary School	Building facility is available in 363 P/S	31 P/S are running without building	Construction of 31 building is proposed.
3	Enrollment	P/S level 66649 M/S level 23610 Total 90259	Out of school children is 12650	Enrollment can be achieved 100% in 2 years
4	Retention Rate	Primary level 73	Primary level 23	Primary level 100% in the yr. 2003-04
		Middle level 60	Middle level 40	Middle level 100% in the yr. 2003-04
5.	Achievement Level	Primary Level 70	Primary Level 30	Primary Level 100% in the yr. 2004-05
		Middle Level 70	Middle Level 20	Middle Level 100% in the yr. 2004-05

#### 6. Requirement of Teachers

When new EGS & primary School will be opened and primary school will be upgraded there will be requirement of teacher.

In Harda district about 694+27=1121 teachers can be appointed to full fill the need of teachers required.

#### 7. Teachers Training

Training for new EGS Pri Schools Middle Schools upgraded EGS and Pri. Schools teachers is proposed.

#### 8. Library facility

Libraries for 868 schools are proposed as follows.

New EGS	= (43)
Ols EGS	=(120)
Pri. Schools	= 394
Middle Schools	= 109
Upgraded EGS	= 56
Upgraded Pri. Schools	= 130
Madarsa school	= 16

#### **Total Libraries**

#### 9. Education Scheme for Migrent families -

On 54 ' Jan Shiksha Kendara of Harda district a scheme of education for migrant families is also proposed.

= 868

#### 10. Education for Tribal girls

To cusure that tribal girls of Harda, Timarni, and Khirkiya blocks can get education with out difficulty opening of hermitage in each block is proposed.

#### 11. Vocational Education

15 Work shops for Vocational Educational are proposed to be opened 5 each in every blocks of Harda district at 'Jan Shiksha Kendra'

#### 12. Education for Teen Age girls

5-5 Training centers at each block of the district are proposed to be started to train girls of age group 6-14 years in sewing knitting embroidery etc.

Thus the planning of UEE is proposed for **Rs 4464.29 lacs** for the district.

# Five year Plan for Universalisation of Elementary Education - Madhya - Pradesh

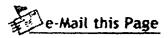
# District- Harda

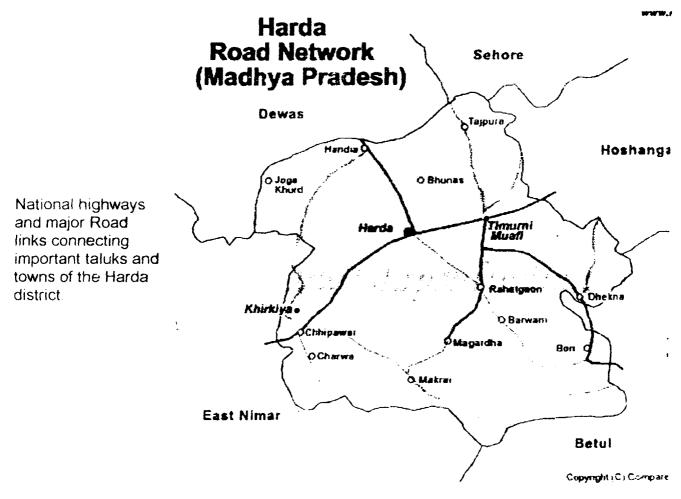
		Physical Number					
S.No	Componets	2001-02	2002-03	2003-04	2004-05	2005-06	Total
1	New Primary Schools (DPEP only)	-	-	-	-	-	-
2	EGS Schools (Primary level)	(143)	143	143	143	143	143
3	Upgradation of primary Schools to Middle Schools	130	130	130	130	130	130
4	Upgradation of EGS to Middle Schools	-	33	40	49	56	56
5	Upgradation of Ashram Schools to Middle As	-	-		-	-	-
6	Schools Contingency (Primary Schools)	394	394	394	394	394	394
7	Schools Contingency (Middle Schools)	239	239	239	239	239	239
8	IEC / Mobilisation	868	868	868	868	868	868
9	Shishu Shiksha Kendra /Jhoolaghar	221	221	221	221	221	221
10	BRC Building for Non-DPEP district	3		-	-	_	3
11	School Building	82	180	160	-	_	422
12	Additional Rooms	32	100	100	-	-	232
13	Major Repair	3	33	35	-	-	71
14	Minor Repair	32	200	200	-	_	432
15	Teachers Training (In service for PS Teacher) 358+294	1670	1670	1670	1670	1670	1670
16	Teachers Training Induction for middle Schools	391	-	-	-	-	391
17	Teachers Training (In Service for MS Teacher) 79+55	645	1426	1426	1426	1426	1420
18	Strengthening of CRC (Jan Shiksha Kendra)	54	-	-	-	-	54
19	Distance Education	57	-		-	-	57

20	Headstart Programme	53	53	53	53	53	53
21	Library Movement	868	868	868	868	868	868
22	Research and Evaluation	1	1	1	1	1	1
23	Strengthening of BRC (Janpad Shiksha Kendra)	3	-	-	-	-	3
24	Strengthening of Zilla Shiksha Kendra	1	-	-	-	-	1
25	Strengthening MIS (ZSK)	1	-	-	-	-	1
26	Strengthening of DIET	1	-	-	-	-	1
27	VECs Training	881	881	881	881	881	881
28	Integrated Education of Disabled Children	1	-	-	-	-	1
29	Tribal	-	5	1	-	-	6
30	Gender	15	15	15	15	15	15
31	Mahila Samakhya ( DPEP only)	-		-	-	-	-
32	Innovation	1	1	1	1		1
33	EGS Schools for urban deprived childern	20	20	20	20	20	20
34	Madarsa School	16	16	16	16	16	16
	Total	6826	7497	7482	6995	7002	8677

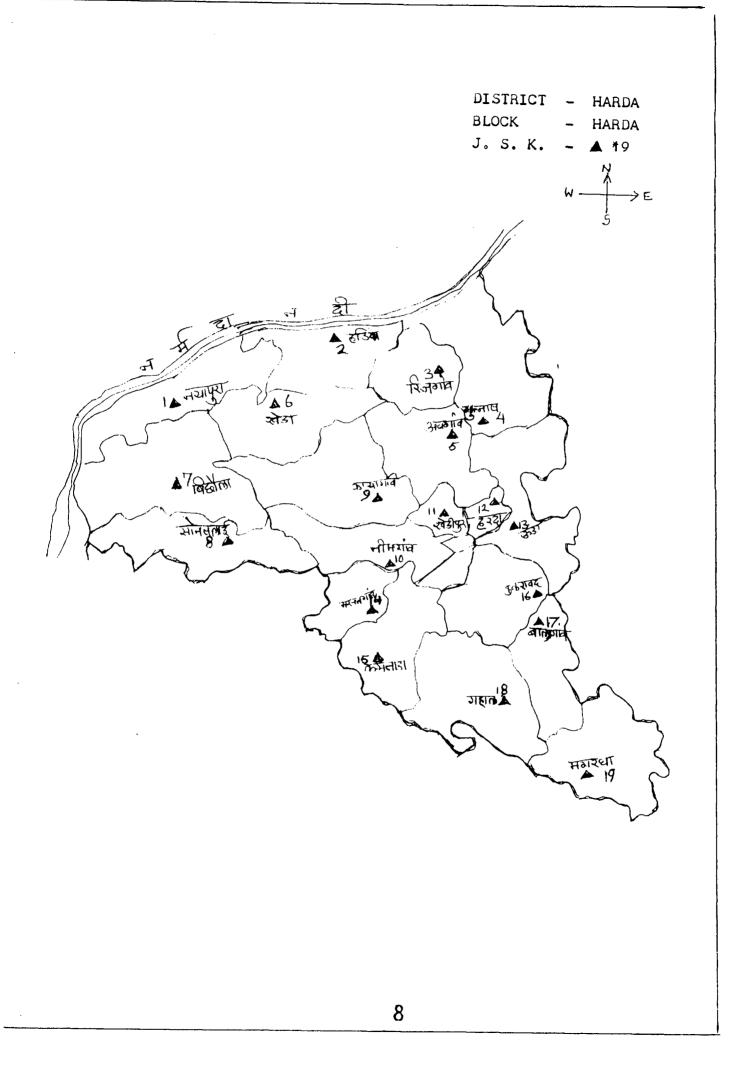
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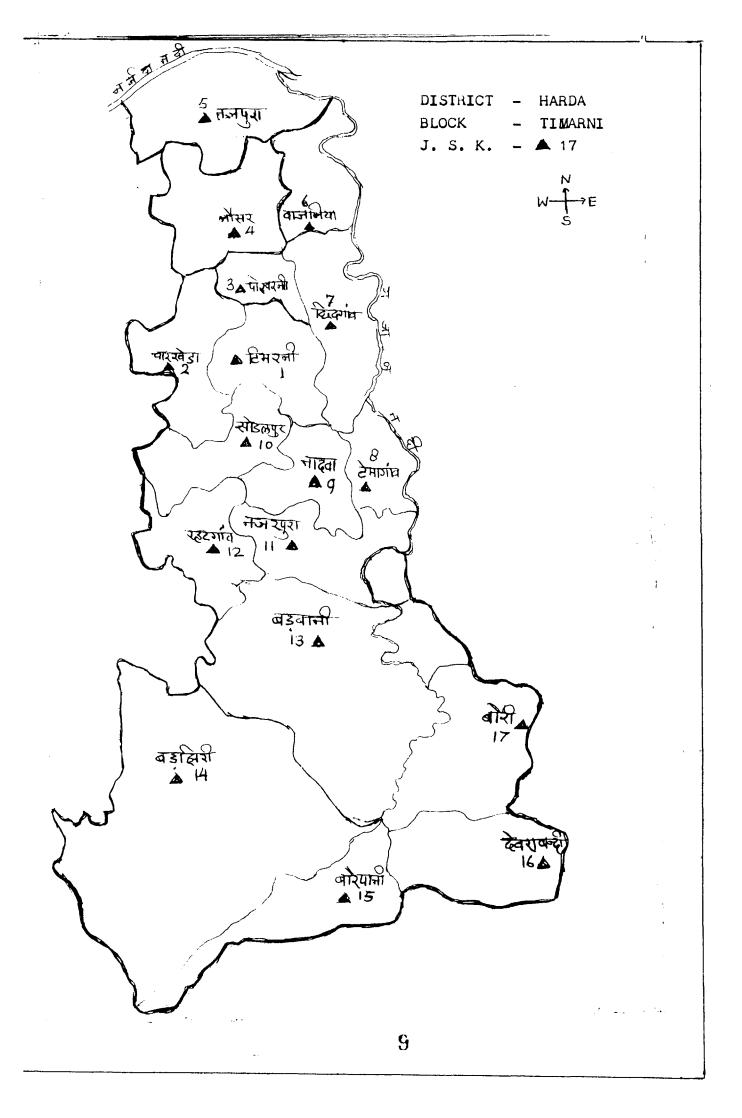
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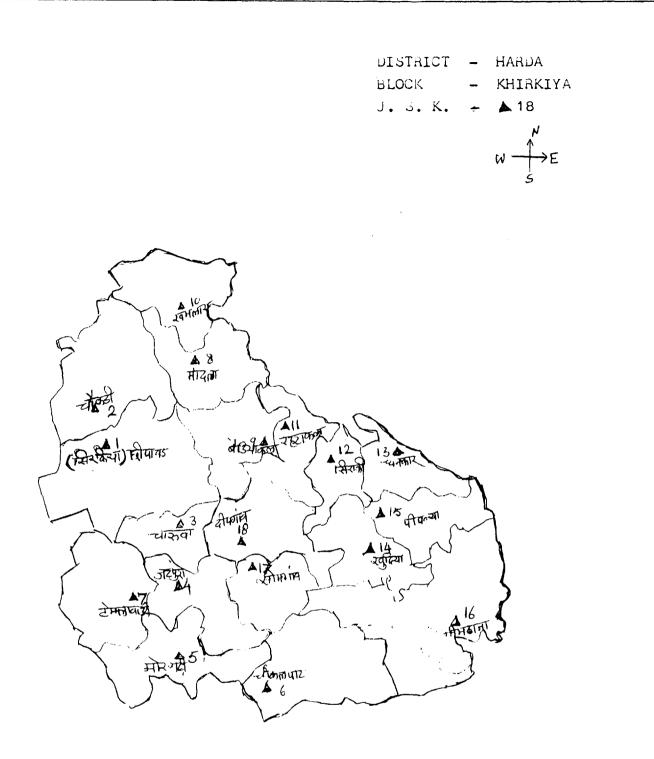




ile://C:\My Documents\Road Network Map of Harda Madhya Pradesh - India.htm 23/05/2001







#### CHAPTER - 1

#### **DISTRICT PROFILE**

District Harda was formed on 6th July 1998. Earlier it was a Tahsil of Hoshangabad District, but its history date backs to 15th century. After A. D. 1405, Sultan Hoshangshah Ghori of Malwa built small forts at Hoshangabad, Handia, and Joga Handia 21 Km. north of Harda was ruled by 'Sirkars'. They had their places at Harda, Seoni-Malwa and Bichhola also.

In the early 18th century Hoshangabad district was divided into seven political divisions. The northern parts of Seoni and Harda Tahsil were under the Mohammad Foujdar of Handia, later Raja of Soanaligarh (now in Betul district) ruled over some portions of Seoni and Harda tahsil. The Subordinate officer of the Raja was posted at Rahatgaon. The Raja of Kalibhith held the Kalibhit hills of East Nimar and greater part of Charuwa Pargana of Harda Tahsil and Makrai state. In the later part of 18th century these Tahsils were ruled by Bhonsale Raja of Nagpur.

By 19th century British were ruling a major part of India. They got Hoshangabad from Gond Raja, Harda from Scindia (In exchange of Vidisha), Timarni from Peshwa of Burhanpur. Earlier Scindias managed from Handia which was an important point to connect North & South .

From archeological & historical point of view, Harda being the part of Narmada valley, an old flourishing place of human civilization. Archeologists have discovered stone tools of mid stone age in this area a few years back. So there is lot of heritage to show its Pre-historic development

We get a glimpse of religious customs and traditions of Bundelkhand and Garha Mandala since Mughal period. The reason is that the Rulers of Garha Mandala and their relatives reigned over the various small states here. One of these states is the historic state of Makdai. The influence of the culture of tribes dwelling on the south eastern Satpura Range can also be seen in the rural life of the district.

#### 1. GEOGRAPHICAL SCENARIO -

Harda District is situated on 22.20 Degree latitude & 77.50 Degree longitude . The holy River Narmada defines the northern territory of this district and separates it from Dewas District. Ganjal a tributary of Narmada separates it from its parental district Hoshangabad marking its eastern boundary . District Khandwa is in its west and Betul is in its east. The south eastern part of the district is surrounded by Satpura range & the north is the plain of Narmada .

Ajnal, Timaran, Kalimachak and Ganjal are tributaries of Narmada flowing in the district. The life line of Hoshangabad 'Tawa Canals' also flow in the major parts of the district and is the secret behind its prosperity.

#### **1.2 SOCIO-ECONOMIC STATUS AND ITS EFFECT ON EDUCATION**

Harda was a very big Tahsil of old Central Province and then it also included some part of Seoni-Malwa. The Dialect ' Bhuani' which is spoken in this area in a sub dialect of Malwi.

The southern part i.e. Satpura range is inhabited by tribes- Gond and Korku. Makdai was also under Tribal rulers so the district has a majority of tribal population whose socioeconomic and educational status is very poor. Once cotton and groundnut were the main crops but presently Soybean has over taken all the conventional corps and is now the only cash crop of this area. But the tribal areas are not irrigated by Tawa Canals and they depend on rains for their crops.

So the economic status of tribals is poor and often they have to migrate in search of jobs. Poor economic status, lack of infra structure and facilities make education a far cry for the tribal population.

#### **1.3 DEMOGRAPHIC PROFILE -**

#### Table No. 1

Population in 1991

Block	Male	Female	Total
HARDA	80173	72432	152605
TIMARNI	60683	55738	116421
KHIRKIYA	58052	53684	111736
Total	198908	181854	380762

Source - Census 1991

Table No. 2

#### POPULATION OF SC, ST AND BPL

Block	S.C.	S.T.	B.P.L. Family
Harda	27126	25751	10500
Timarni	8496	33037	9042
Khirkiya	18482	33276	9115
Total	64104	92064	28657

Source - Census 1991

#### Table No. 3

#### **Population in 2001**

Block	Male	Female	Total
HARDA	99732	90532	190264
TIMARNI	75511	69856	145367
KHIRKIYA	71886	66657	138543
Total	247129	227045	474174

Source - Census 2001

Although the three big towns i.e. Harda, Khirkiya and Timarni have got some better educational facilities but again they are beyond the reach of tribals and backward classes.

#### 1. 3.1 AREA

No. of Block	No. of Towns	No. habitations
3	3	534
-	No. of Block	No. of BlockNo. of Towns33

There are not so many Educational NGOs working in the district, Radhasoami Higher Secondary School at Timarni claimed to be the oldest higher secondary of the district it is being run by followers of Radhasoami sect, these people also run a few primary schools in the forest villages of Timarni block. The over all scenario is dark and gloomy, when it comes to education.

#### **1. 3.2** NAME OF THE TRIBES

- S.T. Gond, Korku, Bhilala
- S.C. Balahi, Chamar, Katiya
- O.B.C. Mali, Dhobi, Gurjar, Sutar
- General Brahmin, Jat, Bishnoi, Rajput, Vaishya.

#### **1.3.3 LITERACY STATUS OF THE DISTRICT**

#### TABLE NO. 1

Year	Sex	Harda	Timarni	Khirkiya	Total
1991	M	66.74%	60.37%	58.81%	62.51%
	F	38.70%	30.94%	29.885	33.76%
2001 Rural	M	78.04	75.56	69.80	74.56
	F	53.03	48.08	43.12	48.17
2001 Urban	M				91.81
	F				75.21

#### TABLE NO. 2

YEAR	MALE	FEMALE	TOTAL
1991	62.51	33.76	48.13
2001	78.44	54.13	66.81

# CHAPTER - 2

# PLANNING FOR UEE

To fulfill the constitutional provision of free and compulsory elementary education to all children of 6-14 age group the present educational resources are not adequate, if the objectives of universalizing elementary education are to be achieved more efforts are required. One of such initiative that will take the district nearer to achieve the objectives of U.E.E. is the 'Sarva Shiksha Abhiyan' (S.S.A.).

#### 2.1 What is S.S.A. ?

'Sarva Shiksha Abhiyan' is a program with clear time frame for Universal Elementary education, a response to the demand for quality basic education. It is an expression of political will and commitment for U.E.E.

#### 2.2 Objectives of Sarva Shiksha Abhiyan :-

- All children in school / Education Guarantee School / Alternate school- by organizing back to school camps by 2003.
- □ All children should complete five years of primary schooling by 2007.
- a All children should complete eight years of elementary schooling by 2001
- **D** Focus on quality elementary education with emphasis on education for life.
- □ Bridge all gender and social category gaps at primary stage by 2007.
- D Universal retention by 2010.

In order to achieve the objectives of U.E.E. it is imperative that the present status, needs and gaps at the elementary education level are determined and analyzed, so that effective planning for U.E.E. can be done. The process adopted for planning is participatory micro planning process. Diagnostic studies were also conducted to understand issues that have an impact on quality of education.

#### 2.3 Planning Process for U.E.E

The achievement of U.E.E. depends on the quality and the extent of community participation in planning, implementation and monitoring of its various aspects. Until and unless community involves in the educational aspects of the children the U.E.E. can not be realized.

The pre-project activities in the district have been started with the premise that the community can plan and participate in the process of implementation of the plan for the improvement of education in the habitation.

#### 2.4 Formation of core groups on planning DCG

- Collector District mission Director
- C.E.O. Chief program Director
- D.E.O. A district core group was formed with D. E. O. as a member convener with following other members .
- Principal 1 D.I.E.T.
- E. P. O. 3 ( 1. II. III. )
- Lecturers 2 ( DIET)
- B. R. C. 3
- Jan Shikshak 3
- Teachers 1 (Statistics)
- Principal 2 ( High/ Hr. Secondary )

#### 2.5 Janpad Shiksha Kendra

Next step in the planning process for U.E.E. is Janpad shiksha Kendra at Block level with B.E.O. as its incharge. There are three J.P.S.Ks. in the district at Harda Timarni & Khirkiya.

#### 2.6 Jan Shiksha Kendra

In every block there are J.S.K. and their incharges are the H.Ms. of the concerning the schools.

The following table gives the details of J.S.Ks. in the district .

Block	No. of J.S.K.
Harda	19
Timarni	17
Khirkiya	18
Total	54

### 2.7 P. T. Association (Parent Teacher Association )

In order to get Community participation in the educational planning, implementation and monitoring, Parent teacher association are formed in schools in the district .All the parents are member of PTA. The structure of PTA is given as follows -

- 1. President ( Parent)
- 2. Secretary (Head of the institution)
- 3. Members ( 2 Teachers, 4 Parents.)

#### 2.8 Training for Resource Persons-

B. R. C., Incharge of Jan Shiksha Kendra and Jan Shikshak were trained by the members of D.R.G at block level. The details are as follows.

S.No.	Name of Block	No. of Trainers		
		Ist - Phase	IInd Phase	
1	Harda	22	17	
2	Timarni	29	13	
3	Khirkiya	36	36	
	Total	87	66	

#### 2.9 Micro Planning -

Micro planning device is used for the planning of educational management at the local level, considering the topical situations, problems needs and resources by the active participation of parent teacher association and V.E.C. members

#### The following activities were held in the micro planning process.

#### 2.91 LOK SAMPARK ABHIYAN (L. S. A. )

Under the L.S.A. the family survey of children in the age groups 6-14 in all the habitations were done and information were recorded in V.E.R. in between July 2000 to Sept. 2000.

In this door to door contact program family wise educational status of boys and girls were collected. It included total enrolled school going, non-enrolled, drop outs and disabled along with the children who are likely to join the elementary education in the coming 3-4 years. The information collected under L.S.A. can be organized as follows -

Block	No. of families	No. of teachers
Harda	-	227
Timarni	15330	168
Khirkiya	30122	300

#### 2.92 Shiksha Panchayat

Shiksha Pachayats were organized in the schools of the district in which members of

VEC, parent teacher association, community members and parents participated ,and

the following topics were discussed .

- A critical analysis of the result of last year.
- The reasons for the children not coming to the school with specific reference to their families and back ground
- Total numbers of schooling days of the last year.
- The needs, requirements and problems in the schools .
- The interaction between the parents and the teachers in the schools .
- Mobilization of community resources

#### 2.93 Admission Festival

In order to achieve the targets of enrollment admission festivals were organized in the month of July 2000 with the active help of VECs. In the rural areas of the district processions were held in which the newly admitted children took part after the Tilak ceremony; toffees and biscuits were distributed among them.

#### No. of children enrolled during the admission festivals

Block	No. of Schools	Enrolled Children
Harda		
Timarni	151	2965
Khirkiya	173	1000

# CHAPTER - 3

#### **EDUCATIONAL PROFILE**

#### 3.1 L. S. A. data tables - ( Lok Sampark Abhiyan )

In order to work out various strategies for Universalisation of elementary Education it was necessary to have the accurate details of children who are in school and out of school and the particular of out of school children . i.e. the nature of work they are involved with, along with their family back grounds. For this purpose a survey of families was planned and conducted in all the habitations of the district and it was called Lok Sampark Abhiyan (L.S.A), in L.S.A. all the relevant information ; family wise and habitations wise, about the children in 6-14 years age group were collected in V.E.R. (Village Education Register) V.E.R. has collected the information and captured the data in 23 tabular formats.

#### 3.2 Diagnostic study

Diagnostic study is done as a critical approach to the elementary education system in order to understand the educational and administrative problems, so that the problems can be solved and remedial can be designed.

#### 3.2.1 Needs for diagnostic study -

- 1- To understand the educational and administrative problems at the primary and upper primary level.
- 2- To understand the reasons for non achievements.
- 3- To device the ways and means to achieve the targets. Such diagnostic studies when done by teachers are fact based very, close to realities and they have wider applications for teachers and all those who are concerned with education.

#### 3.2.2 Procedures adopted for diagnostic study -

In the process of diagnostic study 20 middle schools from the three blocks of the district were selected. The selected 20 teachers worked on diagnostic study in Hindi, Bal Vaigyanic (Hoshangabad science), Social science, and Mathematics.

They did the desk analysis of text books and gave their findings on Physical Aspect, Content, Presentation of Content, Exercises and Illustrations

They also studied the curriculum gaps and analyzed the training needs of teachers.

The result of the diagnostic study are summarized subject wise .

3.2.3 Subject wise summary of diagnostic study.

Diagnostic study is used as tool for the qualitative improvement of education a multi layered approach is used for this purpose and the following aspects were covered under it -

- 1. Text Book analysis
- 2. Curriculum analysis
- 3. Training needs of teachers

#### I. Textbook Analysis-

The Hindi, Mathematics, Social science and Science text books of class 6 published by Text Book Corporation were analyzed. The Hindi version of these textbooks were chosen as majority of schools are using them. The tools used for this work were designed by Rajya Shiksha Kendra) (Format 8A and 12A)

Summary of textbook analysis- The following aspects were considered in the analysis

1-	Physical aspect of text books quality	-Appearance relevance to subject and print
2-	Contents of the text books	- Aptness, standard and inclusion of core component.
3-	Presentation of contents	<ul> <li>Language, creativity, learning opportunities.</li> <li>teaching &amp; use of new words etc.</li> </ul>
4-	Pictures and diagrams-	
5-	Exercises	

The following inferences were pointed out in the textbook analysis

- 1. Objectionable parts in text books
- 2. Errors in the text books.
- 3. Parts to be added in the text books.
- 4. Contents above the mental captivity level of students.
- 5. Use less exercises in the text books .
- 6. Those exercises which increase the knowledge of children's must be added .
- 7. Diagrams /Pictures, to be added or deleted in text books .
- 8. Entertaining lessons to be included in the text books.

**II.** Curriculum Analysis –Curriculum Analysis was Conducted for Hindi, Mathematics, Social science and Hoshangabad Science. It was a sample analysis in which ten teachers from every block participated. The tools used for this purpose were designed by Rajya Shiksha Kendra. The following inferences were pointed out in the curriculum analysis.

- 1. The weakness of students entering upper primary level .
- 2. Contents which are above the captivity of students of standard VI.
- 3. Contents which are not interrelated to standards V and VI.
- 4. Difficult parts of curriculum which require Special training of teachers

# 3.2.4 Physical aspects of the text books (class -VI)

No	<b>Points of Analysis</b>	Hindi	H.Bad Sc.	Social Sc.	Maths
1-	Cover page(size binding & printing)	Satisfactory	Satisfactory	Satisfactory.	Satisfactory
2-	Contents	Pads & Dohes are not apt to the standard of student	Satisfactory	Lesson 10 is above the standard of the students	Contents irrelevant in lesson- 1,6,7&13
3-	Presentation of contents	Satisfactory	Satisfactory	Satisfactory	Satisfactory
4-	Pictures & Diagrams	Satisfactory	Satisfactory	Stripes of sequence pictures and diagrams; correction of map of M.P.	Diagrams explaining place value and colinearity Are to be improved.
5.	Exercises	Satisfactory	Satisfactory	Exercise of lesson 10 are above the standard of students	Problem / Algebraic Expressions / Trial and error / need improvement

S. No.	Points of analysis	Subjects.				
	10.	Hindi	H.Bad Sc.	Social Science	Maths	
1-	Parts which are not helpful in attaining specific aims	20 'Pad and Dohe' are not helpful in attaining specific aims	Satisfactory	Satis- factory	Exercise – 3,4,6,7&13	
2-	Parts which are above the standard of students.	'Pad and dohe' are above the standard of students	Satisfactory	Satis- factory.	Algebraic expressions and introduction of linear equations and parallel lines are above the standard of students.	
3-	Parts of curriculum lacking relevance	Comprise difficult words	Satisfactory	Satis- factory	Exercise – 6,13.4,13.5 and 13.6	
4-	Typical Parts where training is essential	Training is essential for Kabir's dohe	Satisfactory	Satis- factory	Modern Algebra	
5-	Suggestion for evaluation	Simple words should be used	There should be monthly evaluation in practical.	Satis- factory	Trial and error method should be deleted	

# . . . . . .

#### III. Training Needs of teachers -

100 teachers of the three blocks teaching, Science and Mathematics were considered for the assessment of training needs of teachers. The tools (Format 6a and 6b, designed by Rajya Shiksha Kendra) were used for this sample analysis.

The following aspects were covered in this sample analysis -

- 1. Educational Qualification of teachers.
- 2. Professional Qualification of teachers.
- 3. In Service training and its duration.
- 4. Subjects of training.
- 5. Difficulties in planing for teaching.
- 6. Difficulties in transacting lessons in an interesting way.
- 7. Difficulties in learners evaluation.
- 8. Difficulties in planing seating arrangement of children.
- 9. Wealmess of students at the time, when they enter upper printing level.
- 10. Promoting commitment in teachers.
- 11. Methods of boosting confidence in the teachers at the pre secondary level.
- 12. Concepts of Mathematics and Science which are difficult to understand.

# **Assessments of Training Needs**

Hindi	H'bad Sc.	Social Sc.	Maths
Some Teachers need training	They are all trained	Training is required	A majority of them need training in Maths and Computer

# 3.3 Qualitative Improvement in Education

#### 3.3.1 Curriculum Reform -

After the analysis of the text books of standard VI the defects and drawbacks were finalized so as to provide feed back to the state to arable in the revision of the curriculum

### 3.3.2 Text Book Development -

In the first phase new text books will be designed or the existing text books will be revised so as to suit the requirements as per the findings of curriculum analysis for standard I to V comprising integrated learning material

In the second phase new text books will be designed or the existing text books will be revised so as to suit the requirements as per the findings of curriculum analysis for standard VI to VIII comprising integrated learning material

#### 3.3.3 Trial testing/ field test -

After the new text books are designed they will be used in 20 schools of the district on trial basis. Feed back will be given to the state on the basis of the experiences of teachers and students. The text books will be revised and finally the approved text books will be prescribed for whole of the district.

3.3.4	Strategy for revisio	n / improvement of text books
-------	----------------------	-------------------------------

Class	l Year	II Year	III Year	IV Year	V Year
VI	Trial testing	Revision of			
	of revised	text books	-	-	-
	text books in	and final			
	20 schools	approval.			
VII		Trial testing	Revision of		
		of revised	text books		
	-	text books in	and final	-	-
		20 schools	approval.		
VIII			Trial testing	Revision of	prescription
			of revised	text books	of text
	-	-	text books in	and final	books in
			20 schools	approval	whole of the
					district .

**Teachers' Training** - Teachers' training induction and refresher courses are to be held, in all there are 514 M/S teachers to be trained.

Total No. of teachers	2001-02	2002-03	2003-04	2004-05	2005-06
622	260	12	150	150	50

#### **Training Schedule -**

9- For evaluation	- 5 days .
10-For methodology	- 10 days.
11-For upgraded curriculum	- 20 days .
12-For hard spots	- 2 days

13-For English teaching - 2 Days

#### 3.3.5 Mode of Training -

- 1- face to face.
- 2- Tele conferencing

#### 3.3.6 Evaluation -

There will be three steps of evaluations .- Quarterly, Half yearly, Annual

#### 3.3.7 Academic support and monitoring system -

The following agencies are involved in the academic support and monitoring system. VEC, JSK, JPSK, ZSK, DIET and RSR + SCRT. DIET and RSR + SCRT will be specially responsible for academic support.

#### 3.3.8 Research Works and Studies

Research Works and Studies in the district will go on under the guidance of DIET, and the results will serve as feed back to ZSK, JPSK and RGSM.

Table No. 1 DIOCK WISE POSITION OF ACCESSIESS Habitations

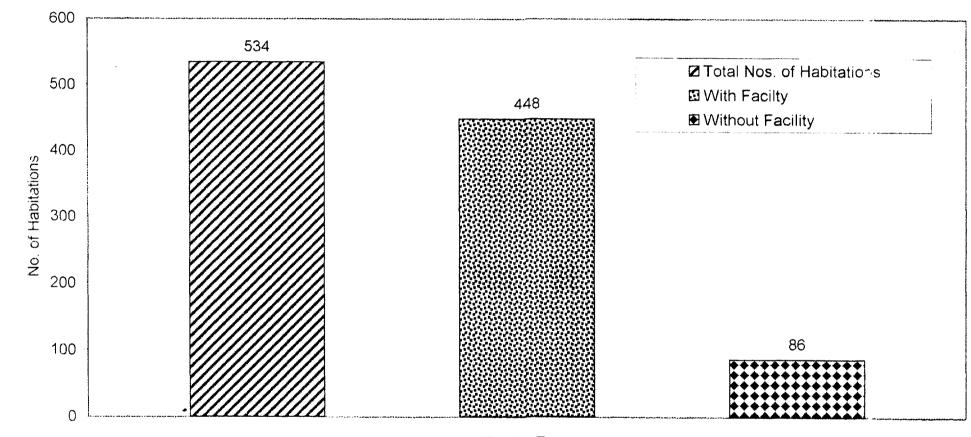
	S. No.	Name of Block	Total Number of Habitations	Number of Habitations with Primary Schooling Facility (with in 1 km. radius)	GAR (Primary Level)	Number of Habitations with in Middle School Facility	Number of Habitation without Middle School Facility	Actual Requirement of Middle schools (with in range of 3 km.)		GAR Middle 'evel
							,	Number of P.S. to be upgraded	Number of EGS to be upgraded	
	1	2	3	4	5	6	7	8	9	10
ろう	1	HARDA	171	130	76	101	70	39	07	59
	2	TIMARNI	183	155	85	109	74	50	10	60
ŀ	3	KHIRKIYA	180	163	91	99	81	41	39	55
	DIST TOT	TT. HARDA	534	448	84	309	(225)	130	56	58

Source: L. S. A. 2000

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Because of lack of students according to the criterion of the govt. no primary education facility could be provided in 86 habitations and no middle education facility in 225 habitations out of 534 habitations

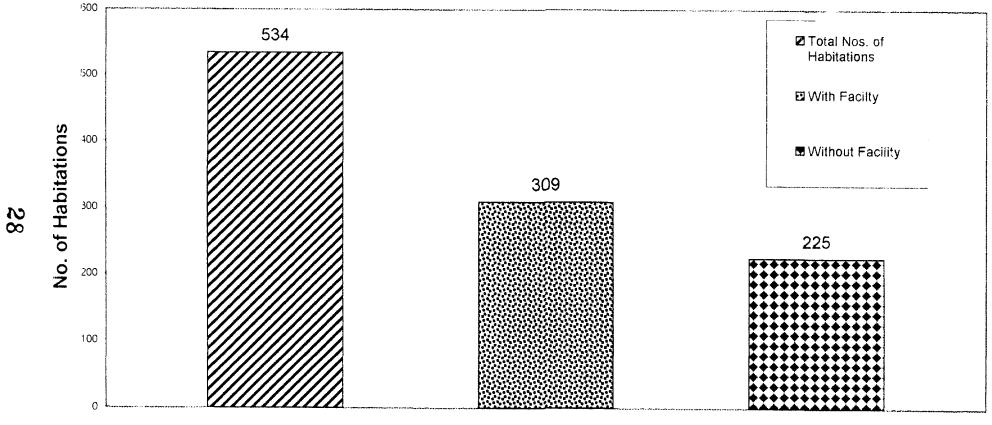
# Habitation Facility Chart Primary Level Table No. 1



27

Facility Type

# Habitation Facility Chart Middle Level Table No. 2



Facility Type

Number of Ha Population no	bitation With rm	Population of 6-14 age group	Habitation not having Middle Schooling Facility (with in range of 3k.m.)	Gaps-Number of M.S. required			
Population No. of norm habitation				Number of P.S. to be upgraded	Number of EGS to be upgraded		
1	2	3	4	5	6		
> 500	235	50483	90	67	00		
500-250	134	38703	62	41	13		
250-200	46	9646	36	13	20		
200-100	62	3584	18	04	12		
less then 100	57	493	19	05	11		
Total	534	102909	225	130	56		

Table No. 2Population wiseAccess less Habitations

Source: L. S. A. 2000

To provide middle school education in 225 habitations of the district we will have to upgrade 76 P.S. & 56 E.G.S. center in between 2001 and 2005

# Table No. 3Blockwise Target Group and Enrolment at Primary Level

S. No.	Name of Block	Population 6-11 year age group					Enrolment at primary (I toV)					GER
		Boys	Boys as % of total 6-11 population	Girls	Girls as % of total 6-11 population	Total	Boys	Boys as % of total enrolment at primary level (I-V)	Girls	Girls as % of total enrolment at primary level (I-V)	Total	
1	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
1	HARDA	16016	57	12145	43	28161	15456	58	11065	42	26521	94
2	TIMARNI	11304	53	9936	47	21240	10613	55	8785	45	19398	91
3	KHIRKIYA	10635	45	8835	45	19470	11467	55	9 <b>2</b> 63	45	20730	106
Dist	. Harda Total	37955	55.1	30916	44.9	68871	37536	56.3	29113	43.7	66649	97

Reasons for GER being 106 in Khirkiya Block

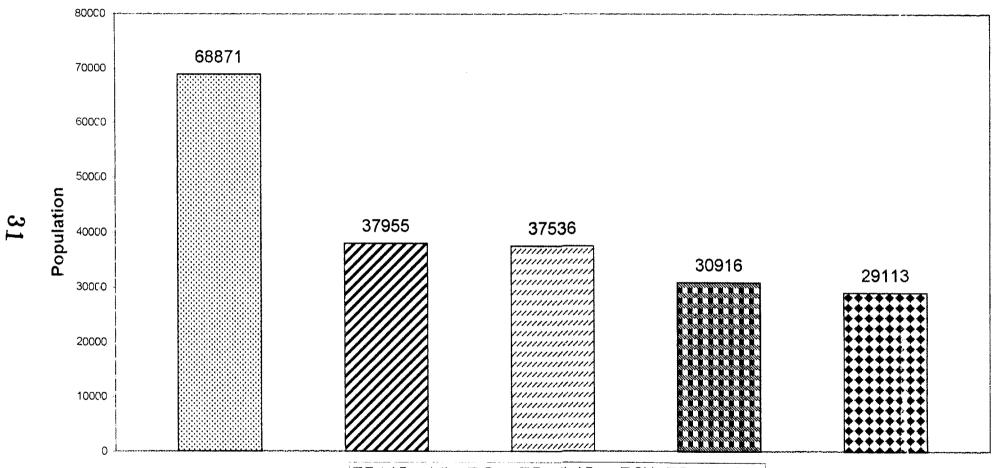
Over age students are getting primary education in target age group 6 to 11 Students getting primary education above 11yrs age.

No. of Boys- 3181

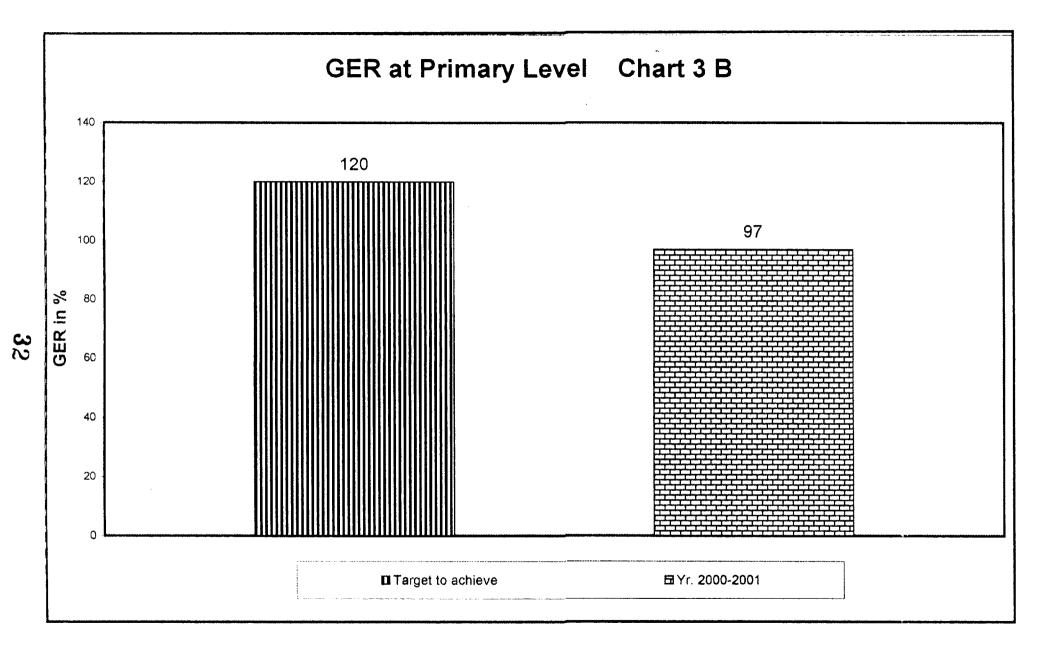
No. of Girls- 2904

30

# Population / Enrolled at Primary Level Table No. 3 A



Total Population Z Boys Enrolled Boys Girls Enrolled Girls



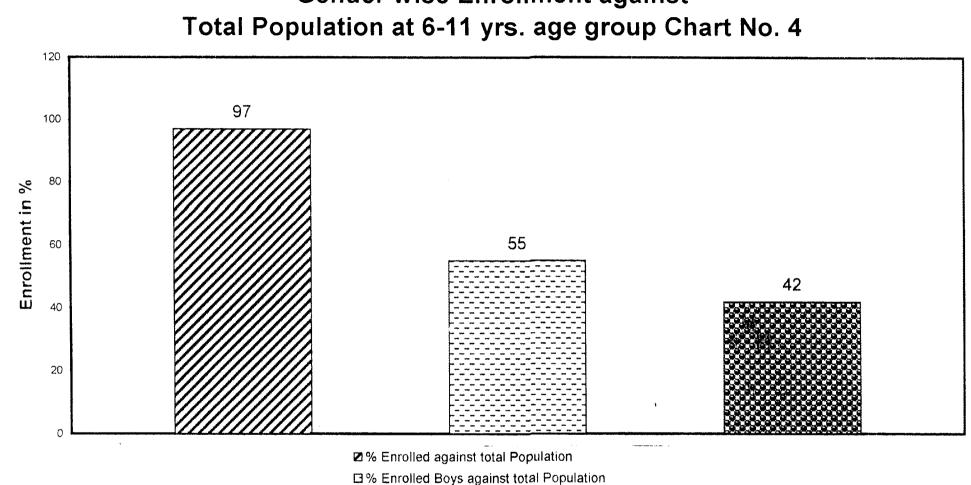
% Enrolment %Enrolment against total population (6-11) years % of children % of girls enrolled %of boys enrolled % of girls % of boys S. Name of enrolled enrolled against enrolled against population against population total population against total against total No. Block of girls in age group of boys in age population of of (6-11) years population of (6-11) years group (6-11) years (6-11) years (6-11) years 6. 7. 2. 4. 5. 3. 1 91 97 39 55 94 HARDA 1 41 50 91 TIMARNI 88 94 2 48 59 105 108 106 **KHIRKIYA** 3 သူ့ 94 99 42 55 97 Distt. HARDA Tetal

Table No. 4Blockwise Enrolment Scenario at Primary Level

.

Source: L. S. A. 2000

3% Children are deprived of primary education because of non availability of facilities .



S % Enrolled Girls against total Population

Gender wise Enrollment against

34

Table No. 5Block wise Target Group and Enrolment at Upper Primary Level

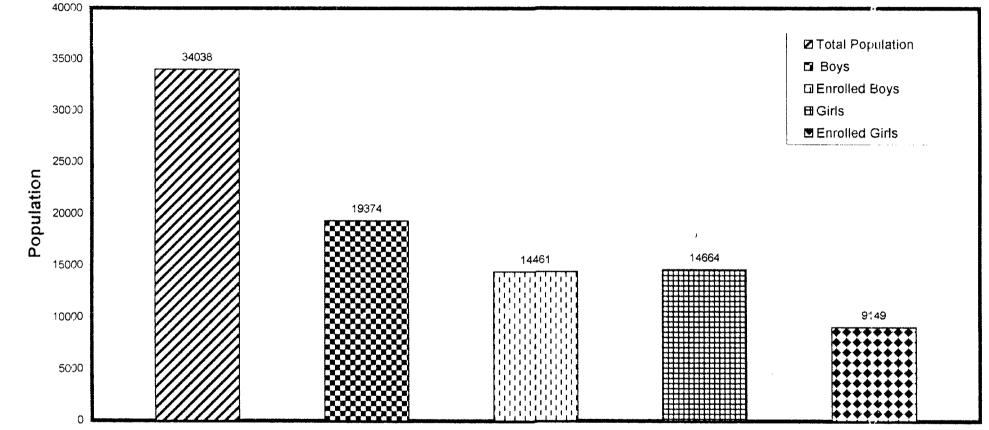
. ...

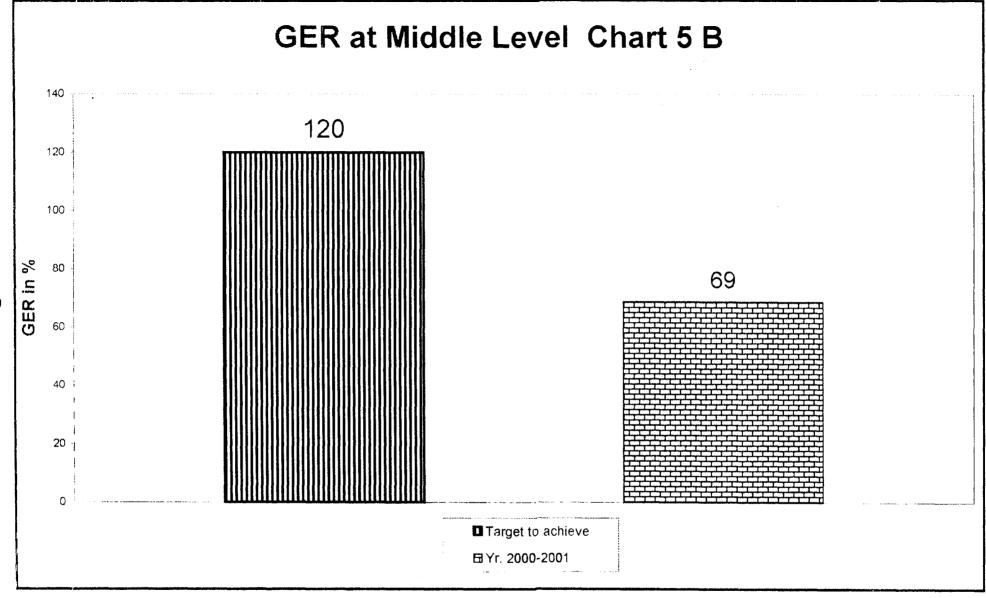
			<b>Population 1</b>	1-14 yea	rs age group			: <b>l</b>				
<b>S.no</b>	Name of block	Boys	Boys as % of total 11-14 population	Girls	Girls as % of total 11-14 population	Total	Boys	Boys as % of total enrolment of upper primary level (VI- VIII)	Girls	Girls as % of total enrolmen t of upper primary level (VI- VIII)	Total	GER
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
1.	HARDA	10594	58	7636	42	18230	9233	60	6026	40	15259	84
2.	TIMARNI	4574	51	4270	49	8844	2829	61	1784	39	4613	52
3.	KHIRKIYA	4206	60	2758	40	6964	2399	64	1339	36	3738	54
DIST	. TOTAL	19374	56.9	14664	43.1	34038	14461	61.2	9149	38.8	23610	69

Source : L. S. A. 2000

Middle school education facility in the district is available to 23610 boys & girls out of 34038. Rest 10428 are deprived of it, because of non-availability of facilities.

## Population / Enrolled at Middle Level Table No. 5





UEE HARDA

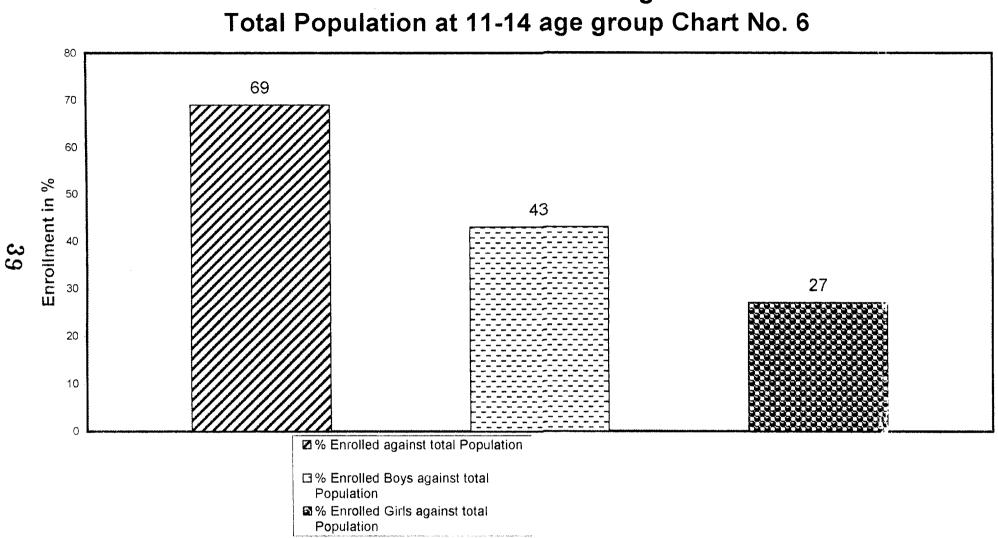
37

Table no. - 6 Block wise Enrolment Scenario at Upper Primary Level

S.No.	Name of Block	% Enrolment		% enrolled against	total population (	11-14) years
		% of girls enrolled against population of girls in age group (11- 14) years	% of Boys enrolled against population of boys in age group (11-14) years	% of girls enrolled against total population (11-14) years	% of Boys enrolled against total population (11-14) year	% of children enrolled against total population (11-14) years
1.	2.	3.	4.	5.	6.	7.
1.	HARDA	79	87	33	51	84
2.	TIMARNI	42	62	20	32	52
3.	KHIRKIYA	49	57	19	34	53
DIST. 7		62	75	27	43	70

Source: L. S. A. 2000

30% Children are deprived of education because of non-availability of facilities .



# Gender wise Enrollment against

Table no. 7

## Block wise target Group and Enrolment at Elementary Level

,	S	Name of		Population	6-14 year	rs age group.		Eni	rolment at Ele	ementary	Level (I to V	III)	
	No	Block	Boys	Boys as % of total 6-14 population	Girls	Girls as % of total 6-14 population	Total	Boys	Boys as % of total Enrolment at Elementary Level (I to VIII)	Girls	Girls as % of total Enrolment at Elementary Level (I to VIII)	Total	GER
	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13
Ĩ	1.	HARDA	26610	57	19781	43	46391	24689	59	17091	41	41780	90
	2.	T'MARNI	15878	53	14206	47	30084	13442	56	10569	44	24011	80
	3.	KHIRKIYA	14841	56	11593	44	26434	13866	57	10602	43	24468	93
	DIS	Г. TOTAL	57329	55.7	45580	44.3	102909	51997	57.6	38262	42.4	90259	88

Source: L. S. A. 2000

12% Children in the age group of 6 to 14 are deprived of education because of non-availability of educational facility.

Population	-	102909
Enrolled	-	90259
Out of School Children	-	12650

1

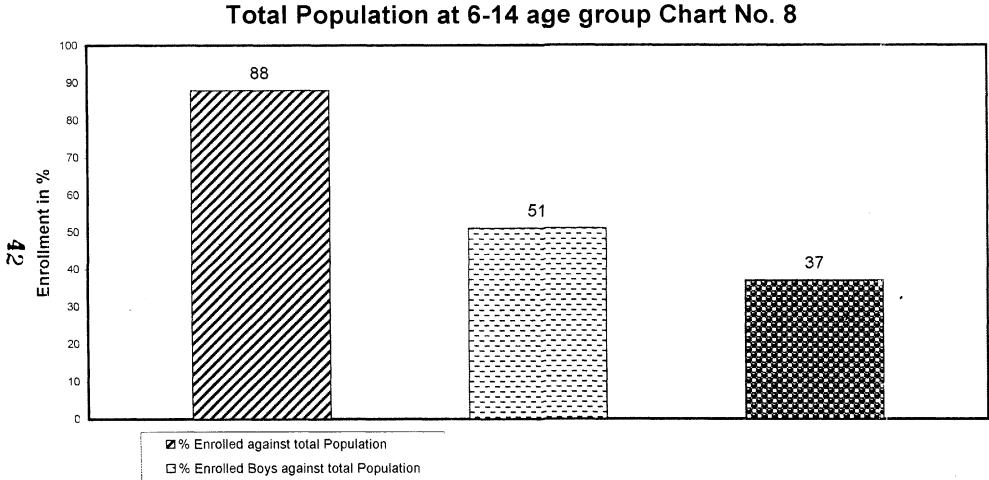
40

Table no. 8
Block wise Enrolment Scenario at Elementary Level

ľ	S.No.	Name of Block	%enrolled again population (6-14	st gender specific ) years	%enrolled against gender specific population (6-14) years						
			% of girls enrolled against population of girls in age group 6-14 years	% of boys enrolled against population of boys in age group 6-14 years	% of girls enrolled against total population 6-14 years	% of boys enrolled against total population 6-14 years	% of children enrolled against total population 6- 14 years age group				
5	1.	2.	3.	4.	5.	6.	7.				
	1.	HARDA	86	93	37	53	90				
	2.	TIMARNI	74	85	35	45	80				
	3.	KHIRKIYA	91	93	40	52	93				
	DIST.	IST. TOTAL 84		91	37	51	88				

Source: L. S. A. 2000

12% Children in the age group of 6-14 are deprived of education because of non-availability of educational facility.



## Gender wise Enrollment against Total Population at 6-14 age group Chart No.

S % Enrolled Girls against total Population

ł

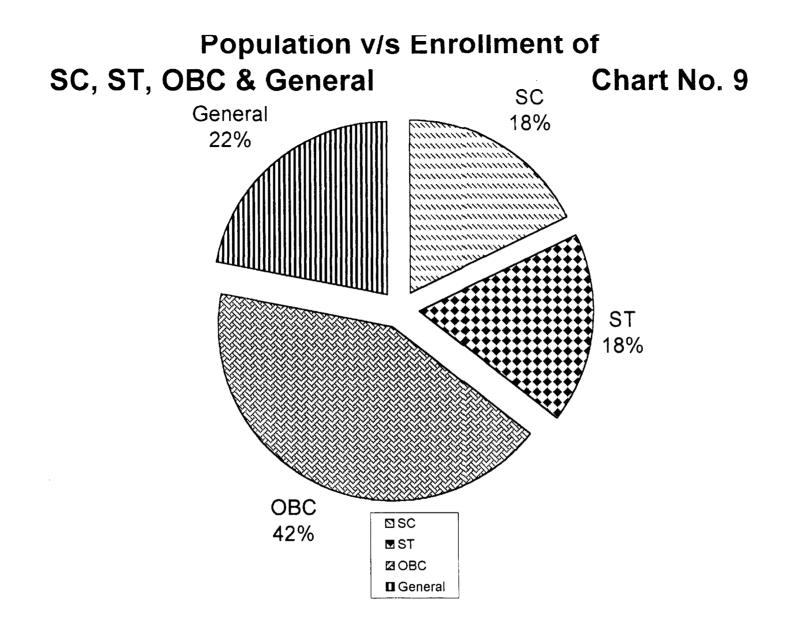
Table 9Enrolment of SC ST and OBC

S	Block.	ck. SC				ST				OBC					General						
N 0		Boys	Boys as % of total SC enrol	Girls	Girls as of total SC enrol	Total	Boys	Boy as %of total ST enro 1.	Girls	Girls as % of total ST enrol	Total	Boys	Boys as % of total OBC enrol	Girls	Girls as % of total CSC enrol	Total	Boys	Boys as % of total GN enrol	Girls	Girls us %of total GN enrol	T O T A L
1	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.	16.	17.	18.	19.	20.	21.	22.
1	HARDA	4376	64	2478	36	6854	3109	68	1496	32	4605	10352	52	9556	48	19908	6852	65	3561	35	10413
2	TIMARNI	2728	56	2183	44	4911	374()	61	2405	39	6145	5259	55	4376	45	9635	1715	52	1605	48	3320
3	KHIRKIYA	2532	59	1724	41	4256	3401	63	1976	37	5377	4907	55	3941	45	8848	3026	51	2961	49	5987
	ST. DTAL	9636	60	6385	40	16021	10250	64	5877	36	16127	20518	53	17873	47	38391	11593	58	8127	42	19720

Enrolment -

	SC-	16021
	ST-	16127
	OBC-	38391
сı,	GEN.	<b>1972</b> 0

Tetal 90259



44

Table No. 10
Blockwise Detailes of Out of School Children (6-14 age group)

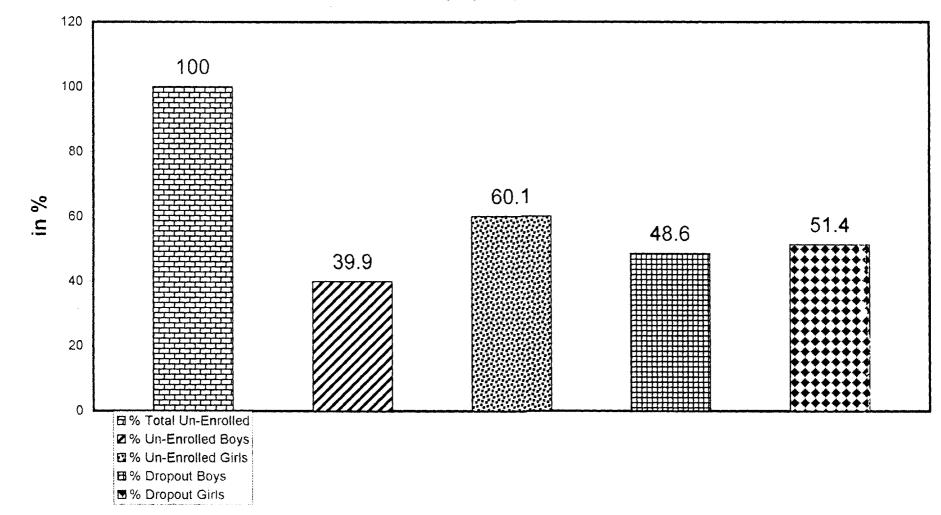
	S.			Number of u	n-enrolle	ed children		Number of Dropout Children.							
	N	Block	Boys	.Boys as % of total un- enrolled children	6 of Girls Girls as % of total un- enrolled children		Total	Boys	.Boys as % of total Dropout children	Girls	Girls as % of total Dropout children	Total			
	١.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.			
4	<u>l.</u>	HARDA	1543	42	2140	58	3683	378	41	550	59	928			
5	2.	TIMARNI	1850	38	3021	62	4871	586	49	616	51	202			
	3.	KHIRKIYA	343	42	467	58	810	632	55	524	45	1156			
	DIS	ST. TOTAL	3736	39.9	5628	60.1	9364	1596	48.6	1690	51.4	3286			

Source: L. S. A. 2000

- Non-Enrolled- 9364 children are unenrolled due to non-availability of educational facility & poor economical status...
- Dropouts- 3286 children are dropouts due to domestic work, agricultural work & poor economical status.

P/S	1359 +1510	= 2869	unenrolled -	9364
M/S	173 + 244	= 417	Dropout -	3286
Total	1532 +1754	=3286	Total	12650

## Out of School Children 6 to 14 Age group Chart No. 10



**UEE HARDA** 

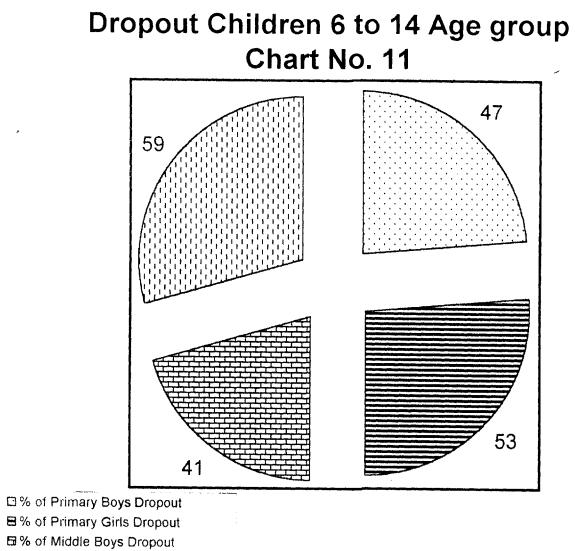
46

Table No. 11 Blockwise Details of Dropout Children Primary and Middle level

S	Block		Number of D	ropout a	at Primary lev	el		Number of D	el	Total Number of dropout				
, N 0										uropout				
•		Boy s	Boys as % of total Dropout at Primary level	Girls	Girls as % of total Dropout at Primary level	Total	Boys	Boys as % of total Dropout at Middle level	Girls	Girls as % of total Dropout at Middle level	Total	Boys	Girls	Total
1	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.
1	HARDA	242	31	530	69	772	72	46	84	54	156	314	614	928
2	TIMARNI	534	51	521	39	1055	52	35	95	65	147	586	616	1202
3	KHIRKIYA	583	56	459	44	1042	49	43	65	57	114	632	524	1156
D	ST. TOTAL	1359	47	1510	53	2869	173	41	244	59	417	1532	1754	3286

Source: L. S. A. 2000

Timarni is a block with tribal majority and people are not interested in education. Parents prefer to engage their children in house hold, jobs and agricultural labour so that No. of dropouts are high .



% of Middle Girls Dropout

Table No. 12Blockwise Details of Dropout Children and Reasons for Dropout

S.No.	Block	Total number of dropout children	total	out % to ation of	Reason	ns and %	of dropou	t					
	HARDA		Boys	Girls	1	2	3	4	5	6	7	8	9
1.		HARDA	928	1	1	13	10	10	8	10	10	13	14
2.	TIMARNI	1202	2	2	20	22	18	14	16	1 .	1	3	5
3.	KHIRKIYA	1156	2	3	7	30	12	8	11	8	8	6	10
	Dist Total	3286	2	2	14	20	14	11	12	6	7	6	9

Source : L. S.A. 2000

Reasons for Dropout

1. Agricultural Labour

2. House Hold Job

3. Looking After Cattle

4. Poor Economic Status

5. Lack of Educational Facilities

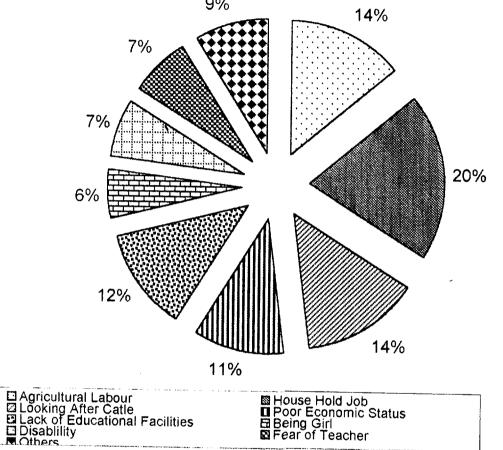
6. Being Girl

7. Disability

8. Fear of Teacher

8. Others





Class 1 2 3 4 5 Total I-V 6 7 8			Number of Dr	opout		% of Dropout against total number of Droupout					
	В	%	G	%	Total	%boys	%Girls	Total			
1	335	54	286	46	621	10	09	19			
2	323	54	276	46	599	10	08	18			
3	291	56	231	44	522	09	07	16			
4	177	45	220	55	397	05	07	12			
5	233	32	497	68	730	07	15	22			
Total I-V	1359	47	1510	53	2869	41	46	87			
6	94	40	141	60	235	03	04	07			
7	43	35	80	65	123	01	02	03			
8	36	61	23	39	59	01	01	02			
Total VI-VIII	173	41	244	59	417	05	07	12			
Total I-VIII	1532	47	1754	53	3286	47	53	100			

## Table No. 13Classwise Numbers of Dropout Children

2

Dropout rate is high among 6 to 11 age group because their parents do not provide them well educational atmosphere in the family . Children loose interest in education and parents too do not insist in their going to school .

Table No. 14Blockwise Details of Transition From Class V to Vi

S No	Block	Number of Children enrolled in class V in 99- 2000			-	Number of children who passed class V exams in 99- 2000			ber of chi lled in cla 2000-200	ss VI in	Transition Rate			
		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1.	HARDA	2184	1663	3847	2140	1540	3680	2017	1248	3265	94	81	89	
2.	TIMARNI	1592	1060	2652	1281	854	2135	1313	875	2188	102	102	102	
3.	KHIRKIYA	1370	930	2300	813	604	1417	800	583	1383	98	97	98	
DIS	T. TOTAL	5146	3653	8799	4234	2998	7232	4130	2706	6836	98	90	95	

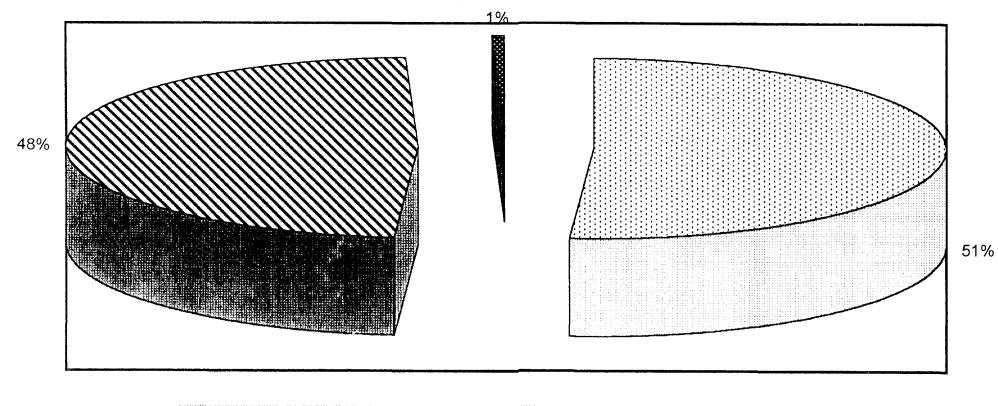
52

Source: L. S. A. 2000

5% Children don't get enrolled in middle schools because middle school are very far from their house. They get engaged in other household jobs.

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Transition from V to VI Chart No. 14



į.	Passed in V in 99-00	Enrolled in VI in 00-01
	Trasition Rate	
	· · · · · · · · · · · · · · · · · · ·	

**5**3

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Table No. 15Blockwise Achievement of Children At Primary Level

S N	Block	Total Enro lled	Total	Numbe	er of chi	ildren	who ha	ive got .	<b>A,B,C,</b> [	), grade	in lang	guage N	laths &	EVS.	······			
			Langi	lage			Math	5			EVS				Total			
	· · · · · · · · · · · · · · · · · · ·	ļ	A	B	С	D	A	B	С	D	Α	В	С	D	Α	В	С	D
1	HARDA	26521	5365	6254	10157	4745	5216	6172	10488	4645	5419	6629	9692	4781	5509	6387	9764	4861
2	TIMARNI	19398	5311	5640	4867	3580	4169	4569	5758	4902	5444	5377	4525	4052	4765	4873	4979	4781
3	KHIRKIYA	20730	4687	6654	6612	2777	4117	6663	6442	3508	4490	6052	6522	3666	4398	6452	6562	3318
DI	ST. TOTAL	66649	15363	18548	21636	11102	13502	17404	22688	13055	15353	18058	20739	12499	14672	17712	21305	12960

**CT** Source : L. S. A. 2000

32% Children have got C Grade and 19% children have got D Grade.

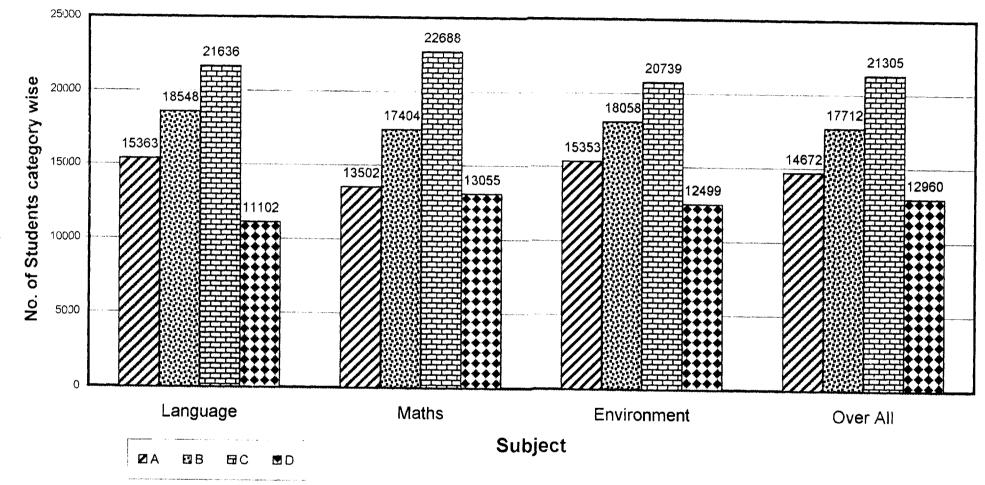
This figure is so high because-

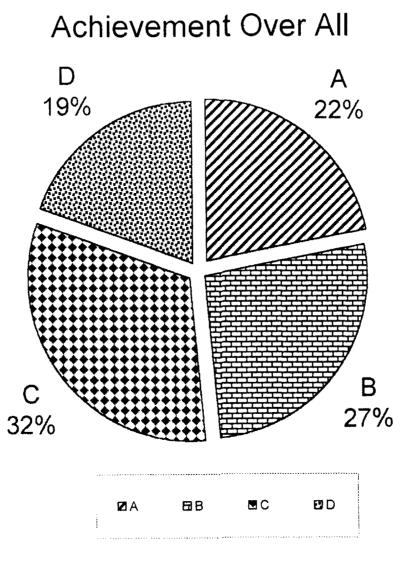
• There is a disparity in the atmosphere of school & home .

• Their physical constitution is weak they get tired in travelling up down to their school so they don't get enough time to study .

- Students are not regular in village schools .
- Lack of teachers and their engagement in non-teaching job worsen the scenario they don't get time to pay attention to weaker children

## Achievement at Primary Level Table No. 15





UEE HARDA

**5**6

Table No. -16Block wise Details of Children in age Group 3-6 Years Boys as % of total population (3-6 years)

	S.No.	Name of Block											
			Boys	Boys as % of Total Population (3-6 years)	Girls	Girls as % of Total Population (3-6 years)	Total						
	1	HARDA	3688	55	2994	45	6682						
ł	2.	TIMARNI	5642	53	5046	47	10688						
•	3	KHIRKIYA	4641	53	4126	47	8767						
	DIST. TOT	AL	13971	57	12166	43	26137						

Source : L. S. A. 2000

Table No. 17Block wise Details of ECEFacilities

.

Name of Block	No. of SSK	No. of Jhoolaghar	No. of Anganwadi	No. of Habitation not having Early Childhood Education support services
2	3	4	5	6
HARDA	0	0	75	96
TIMARNI	0	0	85	110
			150	
	0	0	153	44
	0	0	313	250
	2 HARDA	2     3       HARDA     0       TIMARNI     0       KHIRKIYA     0	2         3         4           HARDA         0         0           TIMARNI         0         0           KHIRKIYA         0         0	Name of BlockNo. of SSKNo. of JhoolagharNo. of Anganwadi2345HARDA0075TIMARNI0085KHIRKIYA00153

Source : L. S. A. 2000

•

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Because of non - availability of sufficient numbers of children as per govt. norms, ECE facilities could not be provided in 250 habitations of the District.

S. N 0	Name of Block	No.of EGS School	No.of EGS Schools having shelter	Additional Requirement for Shelters	No.of Primary Schools	No.of Primary Schools having schools Building	Additional Requireme nt for school building	No.of Middle Schools	No.of Middle Schools having schools Building	Additional Requrieme school build		Requrie ment of Addtion al Rooms in Primary School building	Requrie ment of Addtion al Rooms in Middle School building
										In Exting Middle School	In PS/EG S which arc propose d for upgrad ation		
1	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.
1	HARDA	45	0	45	131	123	8	36	12	24	39+7 =46	59	22
2	TIMARNI	36	6	30	128	118	10	38	21	17	50+10 =60	35	25
3	KHIRKIYA	39	8	31	135	122	13	35	16	19	41+39 =80	75	16
	st .Harda	120	· 14	106	394	363	31	(109)	49	60	186	169	63
No No	iild repairing 5. of P/S 5. of M/S 5. of M/S	g HA 11 04 15		<b>TIMARNI</b> 19 05 <b>24</b>	<b>KHIRK</b> 30 02 <b>32</b>	IYA							

Table No. 18Block wise Requirement of school Building Additional Rooms

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## Table No.19Blockwise PTR at Primary Level

S. No	Name of Block	Enrolme nt in Primary Level (PS+EG S)	Numb of PS	per of Te	achers	Numb	er of Gur	ujis		er of Teac ry Level GS)	chers at	PTR	based or	r additional te n criteria two r per PS	
			Male	Female	Total	Male	Female	Total	Male	Female	Total		Male	Female	Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	HARDA	21815	242	115	357	43	02	45	285	117	402	57	56	62	118
2	TIMARNI	18101	236	80	316	36	00	36	272	80	352	60	60	25	85
3	KHIRKIYA	17841	281	62	343	39		39	320	62	382	47	46	45	91
	Total	57757	759	257	1016	118	02	120	877	259	1136	52	162	132	294

Source : From Govt. School.

## Table No. - 20 Blockwise PTR at Middle Level

S.No	Block	Enrolment at Middle Level	N	umber of Te	eaches	PTR
			Male	Female	Total	
1	HARDA	5838	104	16	120	49
2	TIMARNI	5002	79	16	95	53
3	KHIRKIYA	3635	80	12	92	40
Dist.	TOTAL	14475	263	44	307	47

## 61

Source : Govt. School

Total requirement of M/S teacher from PTR	362
Present M/S teacher	(-)307

### Requirement of M/S teacher 55

## Table No.- 21 Blockwise information of Primary Level Teachers their qualification and trainig status

S. No	Name of Block	То	tal number o qualifi	of teachers cations	with	Total numb having p qualif		onal			Number of to	f teachers Trained				
		HS S	Graduate	Post Gradua te	Total	Diploma certificate in Education	B.E d	M.Ed		Pre Serv	ice		In Service			
		1							Male	Famale	Total	Male	Female	Total		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		
1	HARDA	197	100	60	357	203	154	0	15	45	60	100	197	297		
2	TIMARNI	209	90	44	343	110	27	0	26	8	34	96	7	103		
3	KHIRKIYA	204	25	45	274	156	8	0	5	5	10	136	18	154		
Dist Tot	t. Harda al	610	215	149	974	469	189	0	46	58	104	332	222	554		

Total No. of teachers from table no 191016Teacher trained(-) 658Need of teacher's training for P/S= 358

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## Table No. 22Blockwise information of Upper Primary Level Teachers' their Qualification and tranings status.

S. No.	Name of Block					Total number of teachers having professional qualifications			Number of teachers Trained					
		HSS	S Graduate	Post Graduate	Total	Diploma certificate in Education	B.Ed	M.Ed	Pre Service			In Service		
									Male	Famale	Total	Male	Female	Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	HARDA	38	52	30	120	67	29	0	15	8	23	49	24	73
2	TIMARNI	19	20	56	95	73	16	0	3	2	5	75	9	84
3	KHIRKIYA	13	64	15	92	51	10	1	1	0	1	60	1	61
														<u> </u>
Dist. H	arda Total	70	136	101	307	191	55	1	19	10	29	184	34	218

Total no. of teachers in M/S from table no.20307Teacher trained(-)228Need of training for M/S= 79

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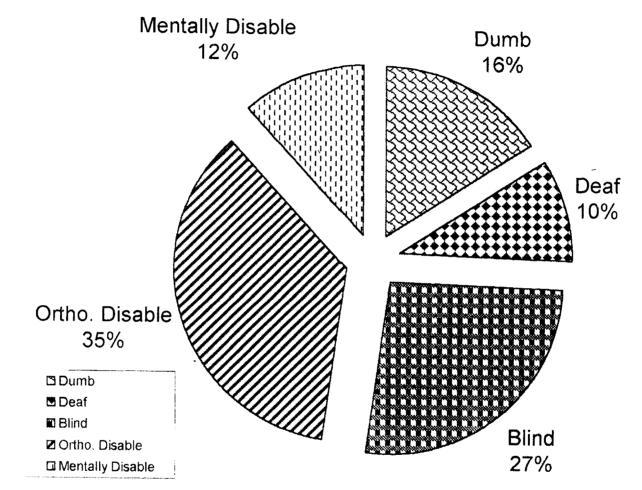
### Table No. 23 Blockwise incedence of Disability

S. No	Name of block																		
		Du		Dump		Deaf		Blind		Orthopadically disabled		Mentally disabled		Total		1			
		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Tota
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	HARDA	25	24	49	23	15	38	14	7	21	105	55	160	11	8	19	178	109	287
2	TIMARNI	8	6	14	8	6	14	13	9	22	29	26	55	34	21	55	92	68	160
3	KHIRKIYA	13	24	37	6	5	11	33	93	126	2	13	15	0	0	0	54	135	189
Dist Tota	. Harda al	46	54	100	37	26	63	60	109	169	136	94	230	45	29	74	324	312	636

Source : L. S. A. 2000

There are 324 disable boys and 312 disable girls in the district for whom there is no separate educational facility.

## **Disablity Chart No. 23**



### CHAPTER - 4

### FORMULATION OF TARGETS ON THE BASIS OF EDUCATIONAL PROFILE

## GAR - Targets of Education in habitations

Level	2000-2001	2001-2002	2002-2003	2003-2004
Primary	84	100	-	
Middle	58	80	95	100

## GER\_ Targets for Enrollment of Boys/Girls in the Schools

Level	2000-2001	2001-2002	2002-2003	2003-2004
Primary	97	99	100	120
Middle	69	90	110	120
Elementary	88	100	118	120

• ...

<b>Retention Rate</b>						
Primary Level	Enrolled in Class VI in 2000-01	Enrolled strength in Class I in 1996-97	R.R. 2000-01	2001-2002	2002-2003	2003-2004
-	7435	10221	73	80	90	100
Middle Level	Enrolled in Class VIII in 2000-01	Enrolled in Class VIII in 1998-99	R.R. 2000-01	2001-02	2002-03	2003-04
	3846	6384	60	70	85	100

49 Achievement Level Passed in V class in 1999-2000 GAMR Level Enrolled in 2001-2002 2002-2003 2003-2004 2004-2005 Class V in 1999-2000 Primary 5940 8931 67 70 80 90 100 Passed in VIII class in 1999-2000 2001-2002 Level **Enrolled** in GAMR 2002-2003 2003-2004 2004-2005 Class VIII in 1999-2000 Middle 1897 43 70 80 90 4461 100

### CHAPTER - 5

## FORMULATION OF STRATEGIES FOR ACHIEVING TARGETS (Year wise time bound actions)

#### 5.1 Access -

After the study of availability of educational facilities at the primary level and middle level it is found that there are 86 such habitations in which there is no primary school in the radius of one Km. Like wise there are 225 habitations in with there is no middle school in the radius of three Km. these problem solved by opening E.G.S and Upgradation of primary schools.

#### **Targets for Education facilities**

Educational	Proposed	2001-02	2002-03	2003-04	2004-05	2005-06
facilities						
Opening of new E.G.S.	143	143	143	143	143	143
Upgradation of E.G.S	56	-	33	40	49	56
Upgradation of P/S	130	130	130	130	130	130
Shishu Shiksha Kendra/Jhoolaghar	221	221	221	221	221	221
Uraban deprived children EGS	20	20	20	20	20	20
Madarsa School	16	16	16	16	16	16
Total	586	530	563	570	579	586

## 5.2 IEC./Mobilisation

Category	2001-02	2002-03	2003-04	2004-05	2005-06
Updation of VERs, Micro planning 143+394+109+130+56+20+ 16=868	868	868	868	868	868
Shiksha Panchayat /Gram Sabha 1+3+54 = 58	58	58	58	58	58
Mobilisation	58	58	58	58	58

Estimated Expenditure Rs. 188.30 lacs

## 5.3 Shishu Shiksha Kendra/ Jhoolaghar

Proposed 221 S.S.k./Jhoolaghar open in the district. The requirements of S.S.K./Jhoolaghar is -

Category	2001-02	2002-03	2003-04	2004-05	2005-06
Salary	221	221	221	221	221
O & M Contingency TA/DA	221	221	221	221	221
Educational material	221	221	221	221	221
Training	221	221	221	221	221

Estimated Expenditure Rs. 172.82 lacs

UEE HARDA

## 5.4 Civil Work

## 5.4.1 School Buildings

For opening of new E.G.S., Upgradation of EGS and primary schools in the district 106+23+20+31=180, 60+130+56=246 new buildings, new rooms 163+63=232 are required and 71 School proposed for major repairing and 432 for minor repairing -

## Z.S.K. Target for construction of new school buildings / rooms

Proposed No. of buildin Construction	2001-02	2002-03	2003-04	2004-05	2005-06	
Primary Level						
E.G.S 106+19-	+20= 145	25	70	50	-	-
P/S	31	11	10	10	-	-
Total	176	36	80	60		
Middle Level						+
M/S Existing	60	20	20	20	-	-
P/S Upgradation	130	26	60	44	-	-
E.G.S. Upgradation	56	_	20	36	1	
Total	246	46	100	100		
BRC Building	3	3	-	-	-	
ZSK Building	1	1	-	-	-	-
DIET Building	1	1	-	-	-	-

#### Table No.1

Table No.2

		2003-04	2004-05	2005-06
11	79	79	-	-
21	21	21	-	-
32	100	100	-	-
	11 21 <b>32</b>	21 21	21 21 21	21 21 21 -

Table No. 3

Proposed repairing	No. of School	for major	2001-02	2002-03	2003-04	2004-05	2005-06
P/S	······································	60	-	30	30	-	-
M/S		11	03	03	05	-	-
	Total	71	03	33	35	-	-

**UEE HARDA** 

2001-02 Proposed No. of School for minor 2002-03 2003-04 2004-05 2005-06 repairing 334 P/S 32 150 152 --M/S 98 00 50 48 -\_ Total 432 32 200 200 --

Table No. 4

Γ	al	ble	e ľ	No	. 5
---	----	-----	-----	----	-----

Proposed		2001-02	2002-03	2003-04	2004-05	2005-06
Urinals (Boys+Girls) M/S	250	25	75	100	50	-
Drinking water (facility) M/S	224	35	50	89	50	-

## 5.4.2 Committee for All Construction Works (10 Members)

Committees comprising following members will be formed in all the schools for the execution of construction works

- 1. President President of teacher parent association of school .
- 2. Secretary Head Master of the respective school.
  - (Secretary of teachers parents association)
- 3. Parent Members including parents of students from .
  - Schedule Caste
  - Schedule Tribe
  - Other Back ward class
  - General
    - Out of these four one must be a lady member.
- 4. Student Members 2 a boy and a girl.
- 5. President and secretary will get the plan of construction prepared by an engineer .
- 6. All the decision regarding construction work will be taken by the committee.
- 7. The account of expenditure must be tabled in the monthly meeting of committees.
- 8. Utility certificates will be sent by President and Secretary to Jan Shiksha Kendra . and from J. S. K. to B. R. C. by 30th of every month .
- 9. From time to time the members will give suggestion regarding improvement in the school to the Head Master. The head master in tern will redirect them to Block Office.
- 10. To furnish all the official works it is proposed to get sanctioned a post of assistant grade III in all the J.S.Ks.

## 55 Vacancies

The opening of New E.G.S. primary schools Upgradation of primary schools, and E.G.S., will require posting of teachers.

#### Target for filling of the vacancies

Vacancies	Proposed	2001-02	2002-03	2003-04	2004-05	2005-06
	Appointments					
Frimary Level						
New EGS Gurujies	143	143	-	-	-	-
PS (Ext.) Teachers	294	294				
SS.K./ Jhoolaghar	221	221				
Urban Dep. Chil. EGS	20	20				
Total	678	678				
Teachers for Madarsa				-	-	]_
school	16	16				
G. Total	694	694				
Middle Level						
<b>Upgration of EGS</b>	112	-	66	14	18	14
Ipgradation of P/S	260	260	-	-	-	-
M/S Ext.	55	55	-	-	-	-
Total	427	315	66	14	18	14

#### 5.6 Enrollment

The goal of U.E.E. can be achieved only after ensuring 100 % enrollment and making attempt at their retention and successful competion of their terms on the school. Enrollment can be achieved by organizing admission festivals in the schools. There are 9364+3286=12650 out of school children in the districts in the age group of 6-14 year.

#### 5.6.1 Target for Enrollment of Un enrolled & Dropout Children

Enrollment	Proposed enroll-	2001-02	2002-03	2003-04	2004-05	2005-06
of 20n entrants in the age group	Ment For 100% enrollment -					
6- 1	2222	1222	1000	-	-	-
11-14	10428	5428	5000	-	-	-
Total	12650	6650	6000	-	-	-

UEE HARDA

## 5.6.2 DROUPTS :-

The success of U.E.E also depends on bringing back the dropouts. Efforts of bringing the dropouts in the main stream should comprise a comprehensive approach by teachers, parent teacher association, members of VEC. To create an attraction there should be sports facility in the school they should be given free dress and mid day meals.

## 5.6.3 Target for Re-admission of dropouts in the age group of 6 to 14

No. of dropouts	Proposed readmission	2001-02	2002-03	2003-04	2004-05	2005-06
3286	3286	2000	1286	-	-	-

## 5.7 Retention -

At present retention at the primary level is 73% and at the middle level it is 60%. To achieve 100% retention the schools should have gardens, playgrounds and library facility. The teaching should be child centered and the teacher should not be involved in non teaching assignments.

## Target for retention

	2001-02	2002-03	2003-04	2004-05	2005-06
Primary	80%	90%	100%	-	
level					
Middle	70%	85%	100%	-	-
level					

## 5.8 Quality issues in Education

For the qualitative improvement of education following strategies are formulated .

## 5.8.1- Teacher training -

Teachers training induction and Refresher Courses are to be hold in all there are such teachers to be trained

Teacher training is an important step I the direction of quality education. There is a need for the professional training of 795 in the district.

All the teachers to be trained by DIET /PGBT/ Mission /SCERT. in face to face and teleconferencing mode.

## Teachers training (In service for P/S Teachers )

## TABLE NO. 1

Teachers who need training	2001-02	2002-03	2003-04	2004-05	2005-06
District Level work shop for	1	1	1	1	1
adoption of the module					
Resource persons MTs	80	80	80	80	80
(2 per Batch of 40)					
P/S teachers training 12 days	795	795	795	795	795
Special orientation training of	795	795	795	795	795
English 5 days					
Total Participants	1670	1670	1670	1670	1670
				1	

## Teachers training (In service for M/S Teachers )

TABLE NO. 2

2001-02	2002-03	2003-04	2004-05	2005-06
1	1	1	1	1
31	68	68	68	68
		1		
307	679	679	679	679
307	679	679	679	679
645	1426	1426	1426	1426
	1 31 307 307	1         1           31         68           307         679           307         679	1         1         1           31         68         68           307         679         679           307         679         679           307         679         679	1         1         1         1           31         68         68         68           307         679         679         679           307         679         679         679           307         679         679         679

Teachers training induction for M/S

.-

Proposed	2001-02	2002-03	2003-04	2004-05	2005-06
District Level work shop	1				
Resource persons MTs	19				
21 days for M/S Teachers Training	372				
Total Participants	391				

TABLE NO. 3

## 5.9 Improvement of achievement level of students -

The achievement level of students in the age group 6-14 is not satisfactory special efforts should be applied for the improvement of achievement level for which teachers should be trained subject wise and there performance should be discussed and remedial steps should be taken in the monthly meeting with parents. There are 32% C Graders 19% D Graders GAMR Primary level is 67%; Middle level is 43% Efforts should be aimed at improvement of grades. From D-to C, C to B and B-to A.

## 5.9.1 Target for Improvement of Performance.

Grade Improvement D to C, C to B And B to A	2001-2002	2002-2003	2003-2004	2004-2005
Primary Level	70%	80%	90%	100%
Middle Level	70%	80%	90%	100%

## 5.10 BASIC FACILITIES -

Our schools lack basic facilities like Tat-patties, Black Board, Charts, Globes, Slates, Copies, Furniture, Science Kits, Mathematics kits etc. There should be allotment for fulfillment of basic needs.

### 5.11 LIBRARY FACILITIES

Library provides opportunities for quality education and entertainment. There should be libraries in the schools containing books about moral education, biography of great personalities, history, literature and sports, There are 868 Schools without libraries in the district.

Schools without	Proposed libraries	2001-02	2002-03	2003-04	2004-05	2005-06
libraries						
E.G.S	120+23 =143	143	143	143	143	143
P/S (Exis.)	394	394	394	394	394	394
E.G.S. up gr.	56	-	56	56	56	56
P/S up. gr	130	130	130	130	130	130
M/S (Exis.)	109	109	109	109	109	109
EGS Urban	20	20	20	20	20	20
deprived				Į	į	
Mdarsa	16	16	16	160	16	16
School						
Total	868	868	868	868	868	868

#### Target for setting up libraries

### **5.12 DISTANCE EDUCATION**

Distance education methods will be used in providing academic support to teachers and student. Teleconferencing will be initiated to establish a direct contact between the academic agencies and teachers making for a more realistic targeted and need based resource support. Presently only the DIET is equipped with the equipment for receiving the relay from satellite. It is now proposed that BRC be provided with dish antenna TV so that BRCs may be developed as the unit for organizing training and other programmes. This will enable a direct continuous contact with teachers in large numbers and reduce intermediary levels and the consequent transmission loss. It will above all ensure a continuous flow resource support to the teachers without taking them off the schools.

Category	2001-02	2002-03	2003-04	2004-05	2005-06
Fistance Education Equipment	57	-	-	-	-
Training through Teleconferencing	57	57	57	57	57
Iducational Mate. Development	1	]]	1	1	1

Istimated expenditure Rs. 119.00 lacks

## **£13 Head Start Programme**

Category	2001-02	2002-03	2003-04	2004-05	2005-06
lurniture JPSK+JSK=3+50	53	53	53	53	53
library Books=53	53	53	53	53	53
Iquipment (Computer, Telephone)	53	53	53	53	53
raining ( Capacity Buil. in HSP )	53	53	53	53	53
Honorarium to Computer Teachers	53	53	53	53	53
0 & M ( TA DA Meeting	53	53	53	53	53
Contengency, Stationary)					

Estimated expenditure Rs. 194.51 lacks

## 5.14 Research and Evaluation

Category	2001-02	2002-03	2003-04	2004-05	2005-06
Research & Evalution (BAS,MAS & TAS)	1	]	1	1	1
Learner Evalution for PS & MS Children	1	1	1	1	1
Training on Research & Evalution Methodology (4 Days x 2RPs) ZSK +DIET+JPSK +JSK	118	118	118	118	118

Estimated expenditure Rs. 35.00 lacks

## **COVERAGE OF SPECIAL FOCUSED GROUPS**

### £1 Education of Migrant Families

(Special Issue in respect of HARDA District)

The children of the migrant families are often deprived of education because of tequent migrations. Apart from Gypsies there is also a marked migration of Agriculture labour in the district. The in charge J.S.K. will make provision for the egistration and education of the children of such families.

## Educational facility for the children of migrant family -

These are certain tribes which do not have permanently in a village They are Gypsy who wander here and there with mobile house and profession, because they do not have a fixed house or village their children suffer and are deprived of education, following is the plan for the children of such migrant family.

The 'kotwar', ward member, or the head of village will inform the in charge of Jan Shiksha Kendra when ever such families visit their village. The in charge of the J.S.K. in turn will contact the head of gypsies at their camp with the teachers of that village to facilitate the education of their children, they may also get help of ward members and the head of village.

### 6.1.1 Arrangement of Education -

A teacher / Jan Shikshak of the school close to the camp of migrant families will teach their children and will also visit them where ever they go by touring on bicycle. For this purpose following things will always be available at every J.S.K.

Set of Text Books from standard 1 to VIII	-	25
Pencils/ slates	-	25
Note Books	-	25
Register	-	10
Petromax	-	1

Other material will be provided by Janpad Shikcha Kendra as per their need. Information of all the children in age group 6-14 will be registered and they will be given a certificate stating how many days they have attended the class when ever they migrate to a new destination, so that continuity in their education may be maintained by some other teacher/ J.Sk. After the successful completion of teaching of standard, they should be given a certificate and a cash reward of Rs.100 to encourage them .

The officials of Janpad Shikcha Kedra or Zila Shikcha Kendra will inspect this work. The information regarding the education of such migrant family will be sent to Zila Shikcha Kedra through the Janpad Shikcha Kendra. The Zila Shikcha Kendra will sent the information of the education provided and their achievement, of the children of such families in whole of the district to Director of mission.

## 6.2 Education of Tribal girls

Because of poverty backwardness and lack of facilities. Tribal girls are deprived of education. In all the three blocks education of tribal girls is a problem and special facilities are inadequate. Ashram for tribal girls is the best solution to this problem - sixsuch Ashrams are proposed in the district.

Places	2001-02	2002-03	2003-04	2004-05	2005-06
Hada	-	1	-	-	
Magarda	-	1	-	-	-
Soitalai	-	-	1	-	-
Tinarni	-	]	-	-	-
Boi	-	1	-	_	-
Mergarhi	-	1	-	-	-
Total 6	-	5	1	-	-

### Taget for Tribal Ashrams (Kanya Ashram)

### At arrangement for the education of tribal girls.

Education for tribal girls is a far cry, there is a lack of general awareness about education in their social environment; poverty and backwardness also aggravate their lot Kanya Ashrams can make education a reality in there lives.

Al the existing Kanya Ashrams in the district are running successfully and their results are satisfactory too. So the following fully furnished Asharams are proposed in he district.

In Hard <b>a</b> Block	<ol> <li>At Harda Head Quarters</li> <li>At Magardha</li> </ol>
	3. At Sontlai
In Timarni Block	1. At Timarni
	2. At Bori
In Khirkiya Block	1. At Morgadi

## 6.3 Education of disabled children

The education needs of disabled children are different depending on the type and extent of disability. There are no special schools for disabled children in the district. There is proposal for a special school in the district by the Red Cross Society.

## **Intigrated Education for Disabled Children**

Category	2001-02	2002-03	2003-04	2004-05	2005-06
IEDC Project ( Equipment )	1	-	-	-	-
Training (Survey Study Analysis)	1	1	1	1	1
Educational Materials	1	1	1	1	1

Estimated expenditure Rs. 14.50 lacks

## 6.4 Vocational Education

Students in the age group 6-14 are being provided theoretical education which is no use in their day to day life. To fulfil this requirement of vocational educational Mini Workshops are proposed at selected J.S.Ks. These workshops will develop the skills in repairing the domestic electrical appliances. 15 such workshops are to be setup.

Work shops at 5 selected J.S.Ks.	2002-03	2003-04	2004-05
in every block	05	05	05
Total 15	05	05	05

# 6.5 - Education of Teen Age Girls

There is no provision for education of teen age girls in house hold affairs and domestic science. To fulfil this requirement of domestic science education - sewing, knitting and Embroidery training courses are proposed at selected J.S.Ks. 15 such training centers are to be started.

## Target for Sewing, Knitting and Embroidery training Centers.

Training Centers	2002-03	2003-04	2004-05
at 5 selected J.S.Ks.	5	5	5
in every block			
Total 15	5	5	5

## Education Project for teen age -girls

With the rise of education the number of educated girls is increasing and in every village there are girls those who do not get an opportunity to learn any useful art . Parents are also unable to send them to cities for this purpose. So there must be some arrangement to give them training in house hold affairs and arts at village level .

## Sewing, Knitting, Embroidery Project

In Timarni Block -	At J.S.K. Najarpura & At J.S.K. middle school Bajniya (such
	training centers are proposed) and also at 16 other J.S.Ks.

- in Harda Block Such training centers are proposed at every J.S.K. in all 19 Training centers.
- **n Khirkiya Block** Such training centers are proposed at every J.S.K. in all 18 training centers

## 6.5.1 Gender

5 Shahyogini are required per block. Thus, 15 Shahyoginis are required in the District.

### **Training of Shahyoginis**

Category	2001-02	2002-03	2003-04	2004-05	2005-06
No. of Shahyofinis	15	15	15	15	15

## Shiksha Shivir

Category	2001-02	2002-03	2003-04	2004-05	2005-06
Balika Shiksha Shivir	1	1	1	1	1
Mahila Shiksha Shivir	]	1	1	1	1

Estimated Expenditure Rs. 17.40 lacks

## 6.6 Innovation Project

The requirement of innovation project in the district for improvement of children education and environment.

Category	2001-02	2002-03	2003-04	2004-05	2005-06
Environment Project	1	1	]	]	1

Estimated Expenditure Rs. 5 lacks

## 6.7 Madarsa School

Madarsa schools are operated in the District for Mohammedan children. Proposal for their teaching facility is as follows :-

Category	2001-02	2002-03	2003-04	2004-05	2005-06
Salary (16 Teachers)	16	16	16	16	16
Supplementry TLM	16	16	16	16	16
Development					
0 & M	16	16	16	16	16
Training for Teachers (12 Days)	16	16	16	16	16

Estimated Expenditure Rs. 32.56 lacks

#### **Research Support**

Research is seen as integral to qualitative educational processes. Some areas of research study and programme evaluation would be as follows

- Girls participation in education.
- Community participation in education.
- Academic inputs.
- Impact of Physical infrastructure on schooling.
- Teacher development programs.
- Comprehensive learner evaluations.
- Small projects of Action Research by teachers will be taken up.
- Further areas of research would emerge as work gains pace research .
- finding would be analysed shared and use for further improvement.

An amount of Rs 10 lacs is proposed for this. Details may be seen in the table enclosed

## MANAGEMENT STRUCTURE

### 8.1 Jan Shiksha Kendra:

A middle school is chosen for decentralization of elementary education for the smooth running of U.E.E. programs of literacy as a cluster head and is called J.S.K.

These J.S.K. will be linked to near by schools including E.G.S., Primary and middle schools. The administrative and academic management of these schools will be responsibility of J.S.K. The in charge J.S.K. will be developed as a competent schools manager. A team of resource persons will be trained to facilitate quality education in the schools.

## 8.1.1 Steps for strengthening Jan Shiksha Kendra-

In order to strengthen J.S.K. the following facilities are to be provided at all the 54 J.S.K. in the district

Category	2001-02	2002-03	2003-04	2004-05	2005-06
Furniture ( Table , Chair,	54	-	_	-	-
Almirahs , Shelves, Bulletin					
Board)		}			
Library Books	54	-	-	-	-
Computer H/W &	54	-	-	-	-
Telephone				<u> </u>	
Training (Capacity	54	54	54	54	54
Building)					
O & M (TA / DA Meetings	54	54	54	54	54
Contingecies)					
Insurance of Computer	54	54	54	54	54
Salary SK's against CAC	54	54	54	54	54

## Other Requirement :-

- 1 Training of computer teacher and Jan shikshak.
- 2 Mini work shop for repairing of domestic electrical appliances, electrical fitting and motor binding
- 3 Following facilities for the children of the migrant families.
  - □ Bicycles .54
  - **Q** 25 sets of text books (standard I to VIII at every J.S.K.)
  - □ Petromax .54

## MANAGEMENT STRUCTURE

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Category	2001-02	2002-03	2003-04	2004-05	2005-06
Furniture ( Table , Chair,	54	-	-	-	-
Almirahs , Shelves, Bulletin					
Board )					
Library Books	54	-	-	-	-
Computer H/W &	54	-	-	-	-
Telephone					
Training (Capacity	54	54	54	54	54
Building)					
O & M (TA / DA Meetings	54	54	54	54	54
Contingecies )	_				
Insurance of Computer	54	54	54	54	54
Salary SK's against CAC	54	54	54	54	54

## Other Requirement :-

- 1 Training of computer teacher and Jan shikshak.
- 2 Mini work shop for repairing of domestic electrical appliances, electrical fitting and motor binding .
- 3 Following facilities for the children of the migrant families
  - □ Bicycles .54
  - $\square$  25 sets of text books (standard I to VIII at every J.S.K.)
  - Detromax .54

- 4 Teen age girls education project will require sewing machines, cutting tools, measuring, tapes, tables, cloth and stitching materiel
- 5 Exhaust fans.
- 6 Cassette player, microphone and amplifier sets.
- 7 Peon/ watchman
- 8 Weighing machines.
- 9 Xerox copiers

Estimated expenditure at J.S.K. Rs. 218.70 lacks

### 8.2 Janpad Shiksha Kendra (J.P.S.K.): -

Janpad Shiksha Kendra is established at the block level for smooth running of programs U.E.E. and literacy. B.E.O. is the head of block and B.R.C. is also posted with him. The block is a very critical level for school administration in terms of information management, coordination and supervision. It is not well Equipped in handling the enormous quantity of educational data and records. The administrative and academic management of the whole block will be the responsibility of J.P.S.K.

A building at B.R.C. is proposed in all the these blocks as there is no such facility at present. The building must be spacious enough to accommodate Janpad Shikcha Kendra, B.R.C. and a conference hall So that work can be facilitate with better coordination.

Staff

1.	BRCC	-	3
2.	Account cum Clerk	-	3
3.	Clerk cum Data Entry Operator	-	3
4.	Peon	-	3
5.	Watchmen	-	3

### Steps for strengthening Janpad shiksha kendra-

Category	2001-02	2002-03	2003-04	2004-05	2005-06
Equipments( Photo Copier,	3	-	-	-	-
Fax, Computer $H/W + S/W$ )					
Furniture (Book Shelves	3	-	-	-	-
, Table, Chair, Almirah)					
Library Books	3	-	-	-	-
Workshop / Seminar	3	3	3	3	3
O & M (TA /DA Meeting	3	3	3	3	3
Contengiency )					
Salary	3	3	3	3	3
Capacity Building for JPSK	3	3	3	3	3
Staff					

### **Other Requirement :-**

In order to strengthen J,P.S.K. the following facilities are to be provided at all the 3 J.P.S.K. in the district

- 1- Providing buildings at every J.P.S.K. (with conference hall)-3
- 2- Providing jeeps (for monitoring)-2
- 3- Telephone -1
- 4- Cassette player, microphone and amplifier sets

#### 5- Watchman

- 6- Providing a mobile school(with one teacher, black board, sets of text books standard I to VIII, and Petromax
- 7- Cycles
- 8- Exhaust fans
- 9- Cameras

Estimated expenditure at J.P.S.K. Rs. 61.65 Lacs

#### 8.3 Zilla Shiksha kendra (Z.S.K.)-

Zilla Shiksha Kendra is established for implementation, monitoring, administrative controlling and academic direction of elementary education and literacy work. Key educational personnel of the Z.S.K. will have to be trained ... Training will be through professionally developed programs. Persons of the Z.S.K. will be trained on modern methods of management, participatory planning process and would be oriented towards academic issues

#### 8.3.1 Structure of Z.S.K.

District Mission Director-	Collector
Chief Program Director-	C.E.O.
District Education Officer-	In charge of elementary education and literacy.
E.P.O.I	In charge of elementary education program
E.P.O. II -	In charge of literacy and 'Padhna Badhna'.
E.P.O. III -	In charge of academic activities

### 8.3.2 Steps for strengthening Zilla shiksha kendra

In order to strengthen Z.S.K. the following facilities are to be provided.

## Staff

District Project Co-ordinator	-	1
District Academic Co-ordinator	-	ł
APC (Finance)	-	1
APC (Gender)	-	1
Jr. Engineer	-	}
Asst. Engineer	-	Ι
Draftsman	-	2
Accountant	-	1
Clerk	-	4
Driver	-	2
Peon	-	ŝ
Watchman	-	1

Category	2001-02	2002-03	2003-04	2004-05	2005-06
Equipments ( Photocopier , Computer H/W + S/W)	1	-	-	-	-
Furniture ( Book Shelves ,Tables , Chairs, Almirah)	1	-	-	-	-
Vehicle	1	-	-	-	-
O & M (TA / DA Meeting Contingency)	1	1	1	1	1
Staff Development	1	1	1	1	1
Workshop / Seminar	1	1	1	1	

### Other Requirements:-

- 1: A building with conference hall.
- 2: Telephone +internet facility
- 3: Exhaust fan
- 4: -Camera

Estimated expenditure at Z.S.K. Rs. 156.18 Lacs

#### 8.4 Strengthening of MIS (ZSK )

- 1. Requirement for MIS (ZSK)
- 2. Computer H/W + S/W
- 3. Furniture
- 4. Library Books
- 5. Salary (Programmer & Data Entry Operator)
- 6. O & M (Contingency) form 2001-02 to 2005-06 every year
- 7. Training on EMIS & IPMS formats 3+54 =57 from 2001-02 to 2005-06 every year

Estimated expenditure at MIS (ZSK) Rs. 24.59 lacs

## 8.5 Establishment & Strengthening of DIET

Establishment of DIET is most essential in the district to develop academic

performance and capacity. At the ZSK level, DIET is the key institution. The DIET

as part of the Zilla Shikcha Kendra is expected to develop an academic perspective

plan for the district. This requires capacity development for teachers-needs

assessment pupil needs assessment development of appropriate methods for

improvement in the form of teaching learning material, training research and

evaluation for curriculum analysis and context specific interventions. The administrative and planning capabilities of DEIT personnel also need up-gradation. A comprehensive plan for professional development of DIET personnel is proposed. A special professional programme will be undertaken for personnel chosen from among those who have demonstrated ability and initiative from the district. This will comprise of educational administrators, DIET members and a group of teachers from the district.

#### Requirements

Category	2001-02	2002-03	2003-04	2004-05	2005-06
Computer $H/W + S/W$	1	-	-	-	-
Furniture	1	-	-	-	-
Salary	1	1	1	1	1
O & M (Contingency)	1	1	1	1	1
Workshop / Seminar	1	1	1	1	1
Study / Evaluation	1	1	1	1	1
Development of	1	1	1	1	1
Supplementry TLM					

## Estimated Expenditure Rs. 21.80 lacs

## 8.6 Strengthening of P. T. A.

Presently only one day orientation in a year has been undertaken to orient P.T.A. highlighting their powers and role as envisaged in management of schools. A more intensive field based interactive and continuous process of training and motivating the P.T.A. member is envisaged making use of a variety of strategies-inter personal discussions and orientations, exchange visits, open educational reviews with community and panchayats and teachers at cluster levels once every quarter.

Category	2001-02	2002-03	2003-04	2004-05	2005-06
PTA / VEC Training (15	881	881	881	881	881
Members two days) 868+13					
Mobilisation activity per	881	881	881	881	881
village					

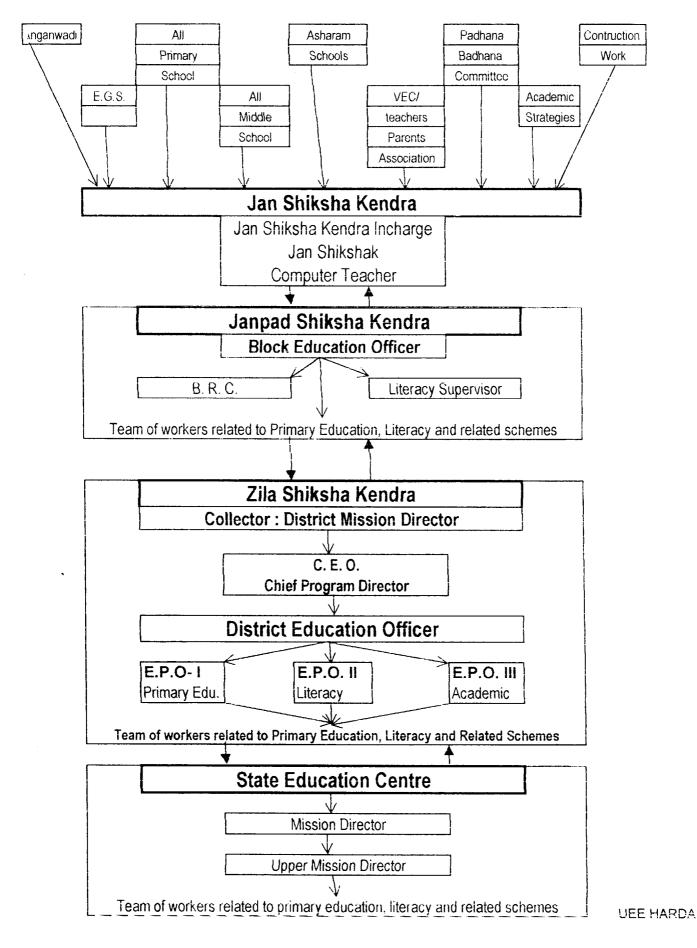
### Estimated Expenditurc Rs. 132.15 Lacs

## 8.7 Monitoring

Critical parameters of monitoring would be as follows

- Enrolment
- Attendance
- Efficacy of teaching learning processes
- Students academic progress
- Regular functioning of school
- Effective school supervision
- Need base academic planning and timely resource support
- Efficiency of management support relationship between school and community
- Maintenance of records and information flow.
- Infrastructure support to school
- Fund disbursement and utilization

## **Management Structure**



# **BUDGET AND COSTING**

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# Five years Plan for Universalisation of Elementry Education - Madhya Pradesh

DISTRICT :	HARDA		Physic	-al						al Budget		
5	2001-02	2002-03	2003-04	2004-05	2005-06	Target	2001-02	2002-03	2003-04	2004-05	2005-06	Tota
o. Components	0	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	
1 New Primary Schools(DPEP only)	143	143	143	143	143	143	26.63	26.63	26.63	26.63	26.63	
2 EGS Schools (Primary level)	143	143	143	143	143	143						
No. of EGS Gurujis (Primary Level)	130	130	130	130	130	130	161.20	179.40	197.34	215.28	233.22	
3 Upgradation of Primary School to Middle School	56	56	56	56	56	56	17.64	17.64	17.64	17.64	17.64	
4 Upgradation of EGS School to Middle School	112	112	112	112	112	112						
No. of EGS Gurujis (Middle Level)	112	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00	
5 Upgradation of Ashram School to Middle AS	394	394	394	394	394	394	11.82	11.82	11.82	11.82	11.82	
6 School Contingency (Primary Schools)		239	239	239	239	239	7.17	7.17	7.17	7.17	7.17	
7 School Contingency (Middle Schools)	239	1	235	1	1	1	37,66	37.66	37.66	37.66	37.66	
8/IEC/Mobilisation	1	221	221	221	221	221	31.38	32.97	34.56	36.16	37.75	
9 Shishu Shiksha Kendra/Jhoolaghar	221	221				3	18.00	0.00	0.00	0.00	0.00	
10 BRC Building for Non-DPEP district	3		60	0	0	176	54.00	120.00	90.00	0.00	0.00	
11 Primary School Buildings	36	80	100	0	c	246	161.00	350.00	350.00	0.00	0.00	
12 Middle School Buildings	46	100		0		232	24.00	75.00	75.00	0.00	0.00	
13 Additional Rooms (PS+MS)	32	100	100	0		71	1.50	16.50	17.50	0.00	0.00	
14 Maior Repair	3	33	35	0	0	432	3.20	20.00	20.00	0.00	0.00	-
15 Minor Repair	32	200	200	50	0	250	2,50	7.50	10.00	5,00	0.00	
16 Urinals (Boys + Girls) MS	25	75	100		0	224	10.50	15.00	26.70	15.00	0.00	
17 Drinking Water facility MS	35	50	89	50 795	795	795	17.77	17.77	17.77	17.77	17.77	
17 Drinking water factify ins 18 Teachers Training (In service for PS Teachers)	795	795	795	/95	/95	372	9.26	0.00	0.00	0.00	0.00	
19 Teachers Training- Induction for Middle Schools	372				679	679	8.41	17.37	17.37	17.37	17.37	
20 Teachers Training (In service for MS Teachers)	307	679	679	679		54	83.70	31.32	32.94	34.56	36.18	
21 Strengthening of CRC (Jan Shiksha Kendra)	54	54	54	54		57	69.40	12.40	12.40	12.40	12.40	
21 Strengthening of CRC (Jan Shiksha Kendra)	57	57	57	57	57						19.82	
22 Distance Education	53	53	53	53	53	53	115.22	19.82	19.82	19.82		
23 Headstart Programme(JPSKs+50 JSKs per disticts)	868	868	868	868	868	868	52.08	8.68	8.68	8.68	8.68	
24 Library Movement	800	1	1	1	1	1	7.00	7.00	7.00	7.00	7.00	
25 Research and Evaluation	3	3	3	3	3	3	15.57	10.44	11.16	11.88	12.60	
26 Strengthening of BRC (Janpad Shiksha Kendra)		1	1	1	1	1	34.98	28.61	29.74	30.86	31.99	
27 Strengthening of Zilla Shiksha Kendra		1	1	1	1	1	6.91	4.11	4.32	4.52	4.72	
28 Strengthening of MIS (ZSK)	1	1	·	1	1	1	5.30	4.08	4.11	4.14	4.17	
29 Strengthening of DIET	868	868	868	868	868	868	26.04	26.04	26.04	26.04	26.04	
30 PTAS/VECS Training	868	1	1	1	1	1	4.50	2,50	2.50	2.50	2.50	
31 Integrated Education for Disabled Children	1		0		0	0	0.00	0.00	0.00	0.00	0.00	
32 Tribal	0		1	1	1	1	3.30	3.39	3.48	3.57	3.66	
33 Gender	1		0			0	0.00	0.00	0.00	0.00	0.00	
34 Mahila Samakhya (DPEP only)	0		1	1	1	1	1.00	1.00	1.00	1.00	1.00	
35 Innovation	1	1	20	20		20	3.73	3.73	3.73	3.73	3.73	
36 EGS Schools for urban deprived children	20	20	20	16	16	16	5,55	6.03	6.51	6.99	7.47	
37 Madarsa School	16	16	16	10			1037.92	1121.59	1130.59	585.19	589.00	4
Total							26.67	17.50	18.83	20.16	21.50	
Management Cost (Salary, O&M, Equipments, Furnitures, Vehicles	, Professional Fee	es, Books of ZSK &	MIS)				2.57%	1.56%	1.67%	3.45%	3.65%	
Management Cost (Salary, Oam, Equipments, Futuretes, Futuretes, Management cost in %>	<u></u>						274.70	604.00	589.20	20.00	0.00	14
								53.9%	52.1%	3.4%	0.0%	
Civilwork Cost Civilwork Cost in %>							26.5%	53.9%	52.1%	3.4%	0.0%	

	Unit	Cost	Physical	2001-02	2002-03	2003 04	2004-05	2005-06	Total	
Non-Recurring										
1 Educational Material		0.05	0 NPS	0.00					0.00	
Total Non-Recurring		0.05		0.00	0.00	0.00	0.00	0.00	0.00	<u>)</u>
Recurring										
2 Salary of SKs(with 10% inflation every year from II year onwards)		0.30	0 Teachers	0.00	0.00	0.00	0.00	0.00	0.00	
Total Recurring		0.30		0.00	0.00	0.00	0.00	0.00	0.00	
Grand Total (NR+R)		0.35		0.00	0.00	0.00	0.00	0.00	0.00	
2 EGS Schools (Primary level)	(as per EGS-AIE Scheme)									_
	Unit	Cost	Physical	2001-02	2002-03	2003.04	2004-05	2005-06	Total	
Recurring							_			
1 Educational Mate.(Books)	0.02		143 Schools	3.58	3.58	3.58	3.58	3.58	17.88	
2 Salary	0.12		143 Gurujis	17.16	17.16	17.16	17,16	17.16	85.80	
3 Monitoring & Contingency	0.00		143 Schools	1.29	1.29	1.29	1.29	1.29	6.44	
4 Training	0.01		143 Gurujis	1.75	1.75	1.75	1.75	1.75	8.76	
5 EGS Improvement Grant	0.02		143 Schools	2.86	2.86	2.86	2.86	2.86	14.30	
Total Recurring	0.18	625	· · · · · · · · · · · · · · · · · · ·	26.634	26.634	26.634	26.634	26.634	133.169	
3 Upgradation of Primary School to Middle School Category	Unit Cost		Physical	2001-02	2002-03	2003-04	2004.05	2005-06	Total	_
Non-Recurring										_
1 Equipment (Laboratory, Science Kit etc.)		0.15	130 MS	19.50					19.50	
2 Educational Materia's		0.05	130 MS	6.50					6.50	
3 Furniture(Tables, Chairs)		0.20	130 MS	26.00					26.00	
Total Non-Recurring				52.00	0.00	0.00	0.00	0.00	52.00	
Recurring										
4 Salary · 1st year	0	.840	130 MS	109.20					109.20	Details Gi
5 Salary 2nd year onwards (10% inflation from 3rd year onwards)	1	.380	130 MS		179.40	197.34	215.28	233.22	825.24	Details Gi
Total Recurring				109.20	179.40	197.34	215.28	233.22	934.44	_
Grand Total (NR+R)	· · · · · · · · · · · · · · · · · · ·			161.20	179.40	197.34	215.28	233.22	986.44	=
Details :-										
Salary Ist year	Total	· · · · · · · · · · · · · · · · · · ·	Salary IInd year	Total						
			Shiksha Karmi I post	4500.00						
Shiksha Karmi II 2 post (Rs.3500/ per teacher)	7000		Shiksha Karmi-II 2 post	7000.00						
Total Salary/month	7000			11500.00						
4 Upgradation of EGS School to Middle School	as per EGS-AIE Scheme)									
	Unit	Cost	Physical	2001-02	2002-03	2003-04	2004-05	2005-06	Total	-
Recurring		050	EC FOC MC Cohoola	1.40	1.40	1.40	1.40	1.40	7.00	
1 Educational Mate.(Books)	. 0.0		56 EGS-MS Schools					1.40	7.00	
2 Salary (Rs. 1000/- pm for 2 Teachers)	0.2		56 EGS-MS Schools	13.44	13.44	13.44	13.44	13.44	67.20	
3 Material and Equipment & contingency	0.0		56 EGS-MS Schools	1.12	1.12	1.12	1.12	1.12	5.60	
4 Training of Education volunteers	0.0		112 Gurujis	1.68	1.68	1.68	1.68	1.68	8.40	
Total Recurring	0.3	000		17.64	17.64	17.64	17.64	17.64	88.20	

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5 Upgradation of Astram School to Middle ASCategory	Unit Cost	Physical	2001-02	2002-03	2003 04	2004-05	2005-06	Total
Non-Recurring								
1 Furniture(Tables, Chairs, Almirah, Shelves, Bulletin Board)	0.25	0 Ashram	0.00					0.00
2 Library Books	0.10	0 Ashram	0.00					0.00
3 Computer H/W. S/w, UPS. Printer	1.00	0 Ashram	0.00					0.00
Total Non-Recurring	1.35		0.00	0.00	0.00	0.00	0.00	0.00
Recurring								
4 Salary(SK-II-2,SK-I-2,Wardon,Cook,watchman,peon)(10% inflation from II years)	2.50	0 Ashram	0.00	0.00	0.00	0.00	0.00	0.00
5 O & M(Contingency, TA/DA etc.)	0.50	0 Ashram	0.00	0.00	0.00	0.00	0.00	0.00
Total Recurring	3.00		0.00	0.00	0.00	0.00	0.00	0.00
Grand Total (NR+F.)	4.35		0.00	0.00	0.00	0.00	0.00	0.00
6 School Contingency (Primary Schools) Category	Unit Cost	Physical	2001-02	2002-03	2003-04	2004 05	2005-06	Total
	0							
Recurring	0.02	394 Primary Schools	7.88	7.88	7.88	7.88	7.00	20.40
1 School Improvement Grant	0.02 0.01	394 Primary Schools	3.94	3.94	3.94	7.88 3.94	7.88 3.94	39.40
2 Educational Aids (Rs.500/- per teacher for 2 Teachers)		Joy Frinary Schools				· · · · · · · · · · · · · · · · · · ·		19.70
Total Recurring	0.03		11.82	11.82	11.82	11.82	11.82	59.10
မာ								
School Contingency (Middle Schools)								
Category	Unit Cost	Physical	2001-02	2002.03	2003-04	2004-05	2005-06	Total
Recurring								
1 School Improvement Grant	0.02	239 Middle Schools	4.78	4.78	4.78	4.78	4.78	23.90
2 Educational Aids (Rs.500/- per teacher for 2 Teachers)	0.01	239 Middle Schools	2.39	2.39	2.39	2.39	2.39	11.95
	0.03		7.17	7,17	7.17	7.17	7.17	35.85
Total Recurring	0.03					/.1/_	,.1/	
8 IEC/Mobilisation			2001-02	2002.02	0000.04			
Category	Unit Cost	Physical	2001-02	2002-03	2003-04	2004-05	2005-06	Total
Recurring	0.00	868 PTAS/VECs	17.36	17.36	17.36	17.00	17.00	
1 Updation of VERs, Microplanning	0.02	58 ZSK+JPSKs+JSKs	5,80	5,80	5.80	17.36 5.80	17.36	86.80
2 Shiksha Panchayat/Gram Sabhas	0.10	58 ZSK+JPSKs+JSKs	14.50	14.50	14.50	14.50	5.80	29.00
3 Mobilisation	0.25	58 23K+31 5K3+35K3	37.66	37.66	37.66	37.66	14.50 37.66	72.50
Total Recurring				37.00	37.00		37,00	188.30
9 Shishu Shiksha Kendra/Jhoolaghar							•	
	Unit Cost	Physical	2001-02	2002-03	2003-04	2004-05	2005-06	Total
Recurring								
1 Salary( with 10% inflation every year from II year onwards)	0.072	221 SSKs/Jhoolaghars	15.91	17.50	19.09	20.69	22.28	95.47 Detai
2 O & M (Contingency, TA/DA etc.)	0.020	221 SSKs/Jhoolaghars	4 42	4.42	4.42	4.42	4.42	22.10
	0.030	221 SSKs/Jhoolaghars	6.63	6.63	6.63	6.63	6.63	33.15
3 Educational Material	0.020	221 SSKs/Jhoolaghars	4.42	4.42	4.42	4.42	4.42	22.10
	0.020			32.97	34.56	36.16	37.75	172.82
3 Educational Material 4 Training Total Recurring	0.142		31.38	32.97	54.00	36.16		
4 Training Total Recurring		· · · · · · · · · · · · · · · · · · ·	31.38	32.97	54.90	36.16		
4 Training Total Recurring Details :- Satary :- Unit cost	0.142		31.38	32.97	34.50	36.16		
4 Training Total Recurring Details :	0.142	· · · · · · · · · · · · · · · · · · ·	31.38	32.97	34.00	30.16		172.02
4 Training Total Recurring Details :- Salary :- Unit cost	0.142	· · · · · · · · · · · · · · · · · · ·	31.38	32.97	34.00	36.16	31.15	

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Category		Unit Cost	Physical		2001-02	2002-03	2003-04	2004-05	2005-06	Total
on-Recurring										
	Physical No.		3		3	0	0	0	0	-
10 BRC Building for Non-DPEP district		6.00			18.00	0.00	0.00	0.00	0.00	18.0
	Physical No.		176		36	80	60	0	0	17
11 Primary School Buildings		1.50			54.00	120.00	90.00	0.00	0.00	264,00
	Physical No.		246		46	100	100	0	0	24
12 Middle School Buildings		3.50			<u>161.00</u> 32	350.00	350.00	0.00	0.00	861.0
	Physical No.	0.75	232		24.00	75,00	100	0	0	23
13 Additional Rooms(PS+MS)		0.75	71		24.00	33	75.00	0.00	0.00	174.00
	Physical No.	0.50	/1		1.50	16.50	35 17.50	0	. 0	7
14 Major Repair	Obusiast Na	0.50	432		32	200	200	0.00	0.00	35.50
	Physical No.	0.10	452		3.20	20.00	20.00	0.00	0.00	432
15 Minor Repair	Di selent Ma	0.10	250		25	75	100	50	0.00	43.20
	Physical No.	0.10	230		2.50	7.50	10.00	5.00	0.00	25,00
LG Urinals (Boys + Gir's) MS	Oburical No.	0.10	224		35	50	89	50	0.00	25,00
	Physical No.	0.30	224		10.50	15.00	26.70	15.00	0.00	67.20
17 Drinking Water facility MS		0.30			274.70	604.00	589.20	20.00	0.00	1487.90
Total Non-Recurring	<u></u>		······································							
8 Teachers Training (In service for PS Teachers)					2001-02	2002-03	2002.04			<u> </u>
Category curring:		Unit Cost	Physical	······	2001-02	2002-03	2003-04	2004-05	2005-06	Total
curring					1.00	1 00	1.00			
Bistilet Beret in Bikshop ton adoption of the medalo		1.00	80 MTs		1.59	1.00 1.59	1.00	1.00	1.00	5.0
2 Training of Resource Persons, MTs (2 per Batch of 40)		0.02			9,54	9.54	1.59 9.54	1.59	1.59	7.9
3 Teachers Training (12 Days) for Primary Schools		0 01200	795 PS Teachers 795 PS Teachers		3.98	9.54 3.98	9.54 3.98	9.54 3.98	9.54	47.7
4 Special Orientation Training of English Language(5 days)		0 00500			167	1.67	167		3.98	19.8
5 Printing of Training Materials(Rs 100 - per participant)		0.00100	1670 participants		17.77	17.77	17.77	<u> </u>	1.67	8.35
Total Recurring	<u> </u>									08.67
19 Teachers Training- Induction for Middle Schools										
Category		Unit Cost	Physical		2001-02	2002-03	2003-04	2004-05	2005-06	Total
on-Recurring										
1 District Level Workshop for adoption of the module		0.50	I		0.50					0.50
2 Training of Resource Persons, MTs (2 per Batch of 40)		0.05	19 MTs		0.93					0.93
3 Teachers Training (21 Days) for Middle Schools		0.020	372 Teachers		7.44					7.44
4 Printing of Training Materials(Rs 100/- per participant)		0.00100	391 participants		0.39					0.39
Total Non-Recurring				<u> </u>	9.26	0.00	0.00	0.00	0.00	9.26
20 Teachers Training (In service for MS Teachers)										
Category		Unit Cost	Physical		2001-02	2002-03	2003-04	2004-05	2005-06	Total
curring					• • • •					
1 District Level Workshop for adoption of the module		1.00	l	No. N	1.00	1.00	1.00	1.00	1.00	5.00
	Physical			No>	31	68	68	68	68	
2 Training of Resource Persons. MTs (2 per Batch of 40)		0.02		No 5	0.62	1.36	1.36	1.36	1.36	6.06
	Physical			No>	307	679	679	679	679	45
3 Teachers Training (12 Days) for Middle Schools		0.01500		No. 2	4.61	10.19	10.19	10.19	10.19	45.35
•	Physical			No>	307	679	679	679	679	
4 Special Orientation Training of English Language(5 days)		0.00500		M1-	1.54	3.40	3.40	3.40	3.40	15.12
	Physical			No>	645	1426	1426	1426	1426	
		0.00100			0.65	1.43	1.43	1.43	1.43	6.35
5 Printing of Training Materials(Rs 100/- per participant)					8.405	17.366	17.366	17.366	17.366	77.869

21 Strengthening o' CRC (Jan Shiksha Kendra)						2004.05	0005.00	T
Category	Unit Cost	Physical	2001-02	2002-03	2003-04	2004-05	2005-06	Total
Non-Recurring								
1 Furniture(Tables, Chairs, Almirah, Shelves, Bulletin, Board)	0.15	54 JSKs	8.10					8.10
2 Library Books	0.10	54 JSKs	5.40					5.40
3 Computer H/W. Telephone	0.75	54 JSKs	40.50					40.50
Total Non-Recurring	1.00		54.00	0.00	0.00	0.00	0.00	54.00
Recurring								
4 Training (Capacity Building)	0.05	54 JSKs	2,70	2.70	2.70	2.70	2.70	13.50
5 Salary (SK's against CAC with 10% inflation from II year onwards)	0.30	54 JSKs	16.20	17.82	19.44	21.06	22.68	97.20
6 O&M (TA/DA, Meetings, Misc.contingencies etc.)	0.15	54 JSKs	8.10	8.10	8.10	8.10	8.10	40.50
7 Insurance of Computer H/W	0.05	54 JSKs	2.70	2.70	2.70	2.70	2.70	13.50
Total Recurring	0.55		29.700	31.320	32.940	34.560	36.180	164.700
Grand Total (NR+R)	1.55		83.700	31.320	32.940	34.560	36.180	218.700
22 Distance Education		Dhusiaal	2001.02	2002.03	2003-04	2004-05	2005-06	Total
Category	Unit Cost	Physical	2001:02	2002.03	2003.04	2004-05	2003.00	10(a)
Non-Recurring	1.00	57 JPSKS+JSKs	57.00					57.00
1 Disatance Education Equipments(downlinking facilities)	1.00	57 JP3K3+33K3	57.00	0.00	0.00	0.00	0.00	57,00
Total Non-Recurring	·····			0.00	0.00	0.00	0.00	57.00
Recurring			11.40	11.40	11.40	11.40	11.40	57.00
2 Training through Teleconferencing(TA/DA, stay arrange.)	0.20	57 JPSKS+JSKs	11.40	11.40	11.40	11.40		
3 Educational Mate. Development	1.00	1 Districts	1.00	1.00	1.00	1.00	1.00	5.00
Total Recurring			12.40	12.40	12.40	12.40	12.40	62.00
Grand Total (NR+R)			69.40	12.40	12.40	12.40	12.40	119.00

#### CO3 Headstart Programme(JPSKs+50 JSKs per disticts)

Category	Unit Cost	Physical	2001-02	2002-03	2003-04	2004-05	2005-06	Total
Non-Recurring								
1 Farniture	0.200	53 Headstart JSKs+JPSKs	10.60					10.60
2 Library Books	0.100	53 Headstart JSKs+JPSKs	5.30					5.30
3 Equipment(Computer-2, UPS, Telephone)	1.500	53 Headstart JSKs+JPSKs						79.50
Total Non-Recurring	1.80		95.40	0.00	0.00	0.00	0.00	95.40
Recurring 4 Training (Capacity Building in Headstart Programmes) 5 Honorarium to Computer Teachers(Rs.100/-x2 T x 12) 6 Q&M (TA/DA, Meetings, contingencies, stationary etc.) 7 Insurance of Computer H/W	0.050 0.024 0.200 0.100	53 Headstart JSKs+JPSKs 53 Headstart JSKs+JPSKs 53 Headstart JSKs+JPSKs 53 Headstart JSKs+JPSKs	2.65 1.27 10.60 <u>5.30</u>	2.65 1.27 10.60 5.30	2.65 1.27 10.60 5.30	2.65 1.27 10.60 5.30	2.65 1.27 10.60 5.30	13.25 6.36 53.00 26.50
Total Recurring	0.374		19.82	19.82	19.82	19.82	19.82	99.11
Grand Total (NR+R)	2.17		115.22	19.82	19.82	19.82	19.82	194.51

24 Library Movement	Unit Cost	Physical	2001-02	2002-03	2003-04	2004-05	2005-06	Total
Category							·····	
Non-Recurring			<b>2</b> 0.02					
1 Library Books	0.025	881 Schools	22.03					22.03
2 Furniture (Book Shelves)	0.025	881 Schools	22.03					22.03
Total Non-Recurring	0.050		44.05	0.00	0.00	0.00	0.00	44.05
Recurring								
3 Magzines & Journals	0.010	881 Schools	8.81	8.81	8.81	8.81	8.81	44.05
Total Recurring	0.010		8.81	8.81	8.81	8.81	8.81	44.05
Grand Total (NR+R)	0.060		52.86	8.81	8.81	8.81	8.81	88.10

25 Research and Evaluation	Unit Cost	Physical ,	2001-02	2002-03	2003-04	2004-05	2005-06	Total
Recurring 1 Rearch and Evaluation (BAS. MAS & TAS) 2 Learner Evaluation for PS & MS Children 3 Training on research & evalution methodology(4 days x 2 RPs)	2.00 5.00 0.005	1 Districts 1 Districts 118 ZSK+DIET+JPSKs+JSKs	2.00 5.00 0.59	2.00 5.00 0.59	2.00 5.00 0.59	2.00 5.00 0.59	2.00 5.00 0.59	10.00 25.00 2,95
Total Recurring	7.00		7.00	7.00	7.00	7.00	7.00	35.00

26 Strengthening of BRC	(Janpad Shiksha Kendra)

Category	Unit Cost	Physical	2001-02	2002-03	2003.04	2004-05	2005-06	Total
Non-Recurring								4.50
1 Equipments(Photocopier,Fax.Computer HW +SW)	1.50	3 JPSKs	4.50					
2 Furniture(Book Shelves, Tables, Chairs, Almirah)	0.25	3 JPSKs	0.75					0.75
	0.20	3 JPSKs	0.60					0.60
3 Library Books Total Non Recurring	1.95		5.85	0.00	0.00	0.00	0.00	5.85
Recurring	0.10	3 JPSKs	0.30	0.30	0.30	0.30	0.30	1.50
4 Workshop/seminar		3 JPSKs	0.30	0.30	0.30	0.30	0.30	1.50
5 Professional Fees	0.10		0.30	0.30		0.30	0.30	1.50
6 Capacity Building for JPSKs staff	0.10	3 JPSKs			0.30			
7 Salary( with 10% inflation every year from II year onwards)	2.40	3 JPSKs	7.20	7.92	8.64	9.36	10.08	43.20 Details 0
8 O&M (TA/DA, meetings, Misce.contingencies etc.)	0.54	3 JPSKs	1.62	1.62	1.62	1.62	1.62	8.10 Details G
Total Recurring	3.24		9.72	10.44	11.16	11.88	12.60	55.80
Grand Total (NR+R)	5.19		15.57	10.44	11.16	11.88	12.60	61.65

O & M (Operation & Maintenance)	Unit Cost	Physical	Total Cost
1 Office exp. (Contingency)& Telephone	0.100	3 JPSKs	0.30
2 Cluster Meeting Exp.	0,020	3 JPSKs	0.06
3 BRC Building Maintenance	0.020	3 JPSKs	0.06
4 Block TA/DA etc.	0.100	3 JPSKs	0.30
5 CACs TA/DA	0.200	3 JPSKs	0.60
6 Insurance of Computer H/W	0.100	3 JPSKs	0.30
Total	0.540		1.62
Salaries details			
Post	Unit Cost	Physical	Total Cost
1 BRCC	0.720	3 JPSKs	2.16
2 Accoutant-cum-Clerk	0.600	3 JPSKs	1.80
3 Clerk-cum-Data Entry Operator	0.600	3 JPSKs	1.80
4 Peon	0.240	3 JPSKs	0.72
5 Watchman	0.240	3 JPSKs	0.72
Total	2,400		7.20

#### 27 Strengthening of Zilia Shiksha Kendra

Category	Unit Cost	Physical	2001-02	2002.03	2003-04	2004-05	2005-06	Total
Non-Recurring								
1 Equipments(Photocopier,Computer HW +SW)	2.00	1 Districts	2.00					2.00
2 Furniture(Book Shelves, Tables, Chairs, Almirah)	1.00	1 Districts	1.00					1.00
3 Vehicle	3.50	1 Districts	3.50					3.50
4 Library - Books	1.00	1 Districts	1.00					1.00
Total Non-Recurring			7.50	0.00	0.00	0.00	0.00	7.50
Recurring								
5 Salary( with 10% inflation every year from II year onwards)	11.28	1 Districts	11.28	1 <b>2</b> .41	13.54	14.66	15.79	67.68 Details G
6 O&M (TA/DA, POL, meetings, Misce.contingencies etc.)	2.10	1	2.10	2.10	2.10	2,10	2.10	10.50 Details G
7 Staff Development	0,50	1 Districts	0.50	0.50	0.50	0.50	0.50	2.50
8 Training of Village Nirman Samitis & RPs (2 days)	0.01	1160 VNSs	11.60	11.60	11.60	11.60	11.60	58.00
<b>D</b> <sup>9</sup> Studies	1.00	1 Districts	1.00	1.00	1.00	1.00	1.00	5.00
O Workshop/seminar	0,50	1 Districts	0.50	0.50	0.50	0.50	0.50	2,50
Q 1 Professional Fees	0.50	1 Districts	0.50	0.50	0.50	0.50	0.50	2.50
Total Recurring		· · · · · · · · · · · · · · · · · · ·	27.48	28.61	29.74	30.86	31.99	148.68
Grand Total (NR+R)	······································		34.98	28.61	29.74	30,86	31.99	156.18

Details

O & M (Operation & Maintenance) :-	Unit Cost	Physical	Total Cost
1 Office Exp.(POL. TA/JA. Stationary. Contingency etc)	1.50	1 District	1.50 Lumsum
2 Block Contingency(Block's TA/DA etc.)	0.20	3 JPSKs	0.60
	Total (O & I	M) for DPO =	2 10
Salary :			
Post	Unit Cost	Physical	Total Cost
1 District Project Co-ordinator	1.20	1	1.20
2 District Academic Cc-ordinator	0.96	1	0.96
3 APC (Finance)	0.84	1	0.84
4 APC (Gender)	0.84	1	0.84
5 Jr. Engineer	0.78	2	1.56
6 Assistant Enge.	0.72	1	0.72
7 Draftsman	0.60	2	1.20
8 Accountant	0.60	1	0.60
9 Clerk	0.45	4	1.80
0 Driver	0,30	2	0.60
1 Peon	0.24	3	0.72
2 Watchman	0.24	1	0.24
	TOTAL	20	11.28

_28 Strengthening of MIS (ZSK)		Unit Cost		Physical	2001-02	2002.03	2003-04	2004-05	2005-06	Total
Category	······································	Unit Cost		- nysical	2001.02					
Non-Recurring		2.0	A	1 Districts	2.00					2.00
1 Computer HW +S'N				1 Districts	0.50					0.50
3 Library Books		0.50	ŏ	1 Districts	0.50					0.50
Total Non-Recurring		3.00			3.00	0.00	0.00	0.00	0.00	3.00
Recurring										
4 Safary( with 10% offation every year from II year onwards)		2.04	4	1 Districts	2.04	2.24	2.45	2.65	2.86	12.24 Detai
5 0&M (Consumable, Office contingencies etc.)		0.75		1 Districts	0.75	0.75	0.75	0.75	0.75	3.75 Detai
6 Professional Fees		0.50		1 Districts	0.50	0.50	0.50	0,50	0.50	2.50
7 Training on EMIS & IPMS formats		0.01		57 JPSKS+JSKs	0.57	0.57	0.57	0.57	0.57	2.85
8 Magzines & Journals		0.05		1 Districts	0.05	0.05	0.05	0.05	0.05	0.25
Total Recurring		3.35			3.91	4.11	4,32	4.52	4.73	21.59
Grand Total (NR+R)		6.35			6.91	4.11	4.32	4.52	4.73	24.59
		0.33								
Details										
O & M (Operation & Maintenance) :-	Unit cost	Physical	Total Cost							
1 Computer Maintenance	0.10	1	0.10							
2 Telephone Maint.(Billing)	0.10	1	0.10							
3 Consumables	0.20	1	0.20							
4 Printing of EMIS formats	0.00007	845	5 0.06							
5 Printing of IPMS formats for Project components	0.00005	1803						-		
6 Contingency	0.20	1	0.20							
Total			0.75							
Salary :	Unit Cost	Physical	Total Cost							
1 Programmer	1.08	1	1.08							
2 Data Entry Operator	0.48	2	2 0.96							
	Tot	tal	2.04							
9 Strengthening of DIET Category		Unit Cost		Physical	2001-02	2002-03	2003-04	2004-05	2005-06	Total
on-Recurring										
1 Computer HW +SV/		1.00	)	1 DIETs	1.00					1.00
2 Furniture		0.25		1 DIETs	0.25					0.25
Total Non-Recurring		1.25	, <u> </u>		1.25	0.00	0.00	0.00	0.00	1.25
curring										
3 Salary (Driver) with 10% inflation from II year onwards		0.30		1 DIETs	0.30	0.33	0.36	0.39	0.42	1.80
4 O&M (POL, Consumable, Office contingencies etc.)		1.00		1 DIETs	1.00	1.00	1.00	1.00	1.00	5.00
5 Workshop/Seminar		1.00		1 DIETs	1.00	1.00	1.00	1.00	1.00	5.00
6 Study/Evaluation		1.00		1 DIETs	1.00	1.00	1.00	1.00	1.00	5.00
7 Development of Supplimentary TLM		0.50		1 DIETs	0.50	0.50	0.50	0.50	0.50	2.50
8 Professional Fees		0.25		1 DIETs	0.25	0.25	0.25	0.25	0.25	1.25
Total Recurring		4.05	· · · · · · ·		4.05	4.08	4.11	4.14	4.17	20.55
Grand Total (NR+R)				·	5.30	4.08	4.11	4.14	4.17	21.80
							-			
0 PTAs/VECs Training										
Category		Unit Cost		Physical	2001-02	2002-03	2003.04	2004-05	2005-06	Total
curring										
1 PTAs/VECs Training (15 members) 2 Days		0.0100		881 PTAs/VECs	8.81	8.81	8.81	8.81	8.81	44.05
2 Mobilisation activities per village		0.0200		881 PTAs/VECs	17.62	17.62	17.62	17.62	17.62	88.10
Total Recurring		0.0300			26.43	26.43	26.43	26.43	26.43	132.15
1 Integrated Education for Dicabled Children										
1 Integrated Education for Disabled Children		Unit Cost		Physical	2001-02	2002-03	2003-04	2004-05	2005-06	Total
Category		Onit Cost		i nyaicai	2001 02		2000 0 1	2007 00		
n-Recurring		2.00		1 Districts	2.00					2.00
1 IEDC Project (Equipment)		2.00			2.00	0.00	0.00	0.00	0.00	2.00
Total Non-Recurring	·····	2.00			2.00	0.00	0.00	0.00	0.00	2.00
curring '		1.00		1 Districts	1.00	1.00	1.00	1.00	1.00	5.00
2 Professional Fees		1.00		1 Districts	1.00	1.00	1.00			
		1.00		1 Districts				1.00	1.00	5.00
					0.50					
4 Educational Materials		0.50		1 Districts	0.50	0.50	0.50	0.50	0.50	2.50
3 Training (Survey, Study, Analysis) 4 Educational Materials Total Recurring Grand Total (NR+R)		0.50 2.50 <b>4.50</b>		1 Districts	0.50 2.50 <b>4.50</b>	0.50 2.50 2.50	<u>0.50</u> 2.50 2.50	2.50	2.50	<u> </u>

32 Tribal						000100	0005.05	
Category	Unit Cost	Physical	2001-02	2002-03	2003-04	2004-05	2005-06	Total
Recurring 1 Supplementry TLM development(Bridge Materials) 2 Workshop/Seminar 3 Research/Study	2.00 0.50 1.00	O Tribal Districts O Tribal Districts O Tribal Districts	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00
Total Recurring	3.50		0.00	0.00	0.00	0.00	0.00	0.00

33 Gender									
Category	Unit Cost	Physical		2001-02	2002-03	2003-04	2004-05	2005-06	Total
Recurring									
1 Salary (Shahyogini 15 per district) (Rs.500/-p.m. per Shahyogini) 10% inflation	0.90	1 Districts	•	0.90	0.99	1.08	1.17	1.26	5.40
2 O & M (Contingency & TA/DA)	0.25	1 Districts		0.25	0.25	0.25	0.25	0.25	1.25
3 Training of Shahyoginis	0.15	1 Districts		0.15	0.15	0.15	0.15	0.15	0.75
4 Balika Shiksha Shivir	1.00	1 Districts		1.00	1.00	1.00	1.00	1.00	5.00
5 Mahila Shiksha Abhiyan	1.00	1 Districts		1.00	1.00	1.00	1.00	1.00	5.00
Total Recurring	3.30				3.39	3.48	3.57	3.66	17.40

#### 34 Mahila Samakiya (DPEP only)

Category	Unit Cost	Physical	2001-02	2002.03	2003.04	2004-05	2005-06	Total
Non-Recurring								
1 Equipment (Computer & UPS, Fax)	1.00	0 District	0.00			0.00		0.00
2 Furniture	0.40	0 District	0.00			0.00		0.00
3 Vehicle	4.00	0 District	0.00					0.00
Total Non-Recurring	5.40		0.00	0.00	0.00	0.00	0.00	0.00
Recurring								
4 Salary( with 10% inflation every year from II year onwards)	6.00	0 District	0.00	0.00	0.00	0.00	0.00	0.00
50&M	2.25	0 District	0.00	0.00	0.00	0.00	0.00	0.00
	2.50	0 District	0.00	0.00	0.00	0.00	0.00	0.00
O 6 Training 7 Workshop	1.00	0 District	0,00	0.00	0.00	0.00	0.00	0.00
8 Documentation & Printing	0.50	0 District	0.00	0.00	0.00	0.00	0.00	0.00
9 Innovation	1.00	0 District	0.00	0.00	0.00	0.00	0.00	0.00
10 Staff Development	0.25	0 District	0.00	0.00	0,00	0.00	0.00	0.00
1] Study & Evaluation	1.00	0 District	0.00	0.00	0.00	0.00	0.00	0.00
12 IEC/Mobilisation	2.00	0 District	0.00	0.00	0.00	0.00	0.00	0.00
Total Recurring	16.50		0.00	0.00	0.00	0.00	0.00	0.00
Grand Total (NR+R)			0.00	0.00	0.00	0.00	0.00	0.00

#### Details Salary :-

		and the second se	
	Unit Cost	Physical	Total Cost
1 Distt Programme Coordinator	0.96	1	0.96
2 Resource Person	0.78	1	0.78
3 Accountant	0.54	1	0.54
4 Assistant/DEO	0.42	1	0.42
5 Typist/LDC	0.36	1	0.36
6 Driver	0.30	1	0.30
7 Peon	0.24	2	0.48
8 Sahayogini	0.18	12	2.16
	TOTAL	20	6.00
& M (Operation & Maintenance) :-	Unit Cost	Physical	Total Cost
1 Rent	0.30	1	0.30

1 Deet	0.30	1	0.30
1 Rent		1	0.50
2 Fuel & Maintenance	0.50	1	
3 Office expenses	0.15	1	0.15
4 Postage, Tele. & Stationary	0.45	1	0.45
5 Water & Electricity	0.10	1	0.10
6 TA/DA & conveyance	0.30	1	0.30
7 Contingency	0.25	1	0.25
8 Photocopy & maintenance	0.20	1	0.20
	TOTAL		2.25

35 Innovation		Dhuringh	2001-02	2002.03	2003.04	2004.05	2005-06	Total
Category	Unit Cost	Physical	2001.02	2002.03	2003-04	2004-05	2003.00	Total
Recurring	1.000	,	1.00	1.00	1.00	1.00	1.00	5.00
1 Innovation Project per district	1.000			1.00	1.00	1.00	1.00	5.00
Total Recurring	1.000		1.00	1.00	1.00	1.00	1.00	5.00

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36 EGS Schools for urban deprived children	(as per EGS-AIE Scheme) Unit Cost	Physical	2001-02	2002-03	2003-04	2004 05	2005-06	Total
Recurring								
1 Educational Mate (Books)	0.02500	20 Schools	0.50	0.50	0.50	0.50	0.50	2.50
2 Salary	0.12000	20 Gurujis	2.40	2.40	2.40	2.40	2.40	12.00
	0.00900	20 Schools	0.18	0.18	0.18	0.18	0.18	0.90
Monitoring & Contingency	0.01225	20 Gurujis	0.245	0.245	0.245	0.245	0.245	1.225
4 Training	0.02000	20 Schools	0.40	0.40	0.40	0.40	0.40	2.00
5 EGS Improvemen. Grant	0.18625		3.725	3.725	3.725	3.725	3.725	18.625

37 Madarsa School	Unit Cost	Physical	2001-02	2002-03	2003-04	2004-05	2005-06	Total
ecurring								
1 Salary( with 10% inflation every year from II year onwards)	0.300	16 Madarsa	4.80	5.28	5.76	6.24	6.72	28.80
2 Supplementry TLM development	0.025	16 Madarsa	0.40	0.40	0.40	0.40	0.40	2.00
	0.010	16 Madarsa	0.16	0.16	0.16	0.16	0.16	0.80
3 0 & M A Training of Tapabar (12 Days)	0.012	16 Madarsa	0.19	0.19	0.19	0.19	0.19	0.96
4 Training of Teacher (12 Days) Total Recurring	0.335		5.55	6.03	6.51	6,99	7.47	32.56

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# AWP 2001-2002

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#### Activities for the year 2001-2002

1.	Access Related	Agency	Time frame	Physical Number	Unit Cost (in Lakhs)	Financial
а	Upgradation of P.S/EGS					
F	Site identification	JSK, ZSK	JULY	130		
<b>.</b>	Recruitment of teachers	JPSK, Gram. Panc.	JULY	260		
	Training (induction) of Recruited teachers	DIET	JUNE	260		
	Procurement of Educational material & furniture	JPSK, VEC		130		
	Enrollment of children (11-14 years & V graduates)	VEC, PTA	JULY	5428		
	Payment of regular honorarium to SK II & gurujis	VEC		260		
b.	Opening of EGS (where the new EGS schools have been sanctioned)	ZSK	JULY	120+19+4=143		
2.	Enrollment & retention Related	PTA, VEC	JULY	120+23+394+109+130 =776		
а	Mobilization					
	Updation of VER	VEC, PTA	JULY	143+394+109+130+ 20+16+56 =868		
	Development of School Development Plan	VEC, PTA	AUG.	868		
<del>,</del>	Formation of VEC & PTA	JSK,JPSK	JULY	868		

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[	Training of VEC & PTA members	JSK, JPSK	AUG.	868	
	Mahila Shikshan Abhiyan III	JSK, JPSK	From July 2001	Villages 534	
•	District specific strategies	JSK,JPSK, ZSK		6	
b	Reducing the member of Droupours & unenrolled children				
	Aznalysis of data of VER and locally taking corrective action to bring the out of school children back to school.	PTA, VEC	JULY 2001	6650	
c	Opening Community managed ECE centers				
	Indentification of site	JPSK	JULY 2001	221	
	Recruitment of personnel for ECE centers.	JPSK,GRAM PANC.	JULY	221	
	Training of recruitrd personnel.	DIET	AUG.	221	
	Procurement of education material	JPSK GRAM. PANCH.	JULY	221	
:	Enrolment of 3-6 year age group in the new started ECE centers.	РТА	JULY	221 x 45 = 9945	
d.	Training pf personnel of existing SSK & Jhoolaghar.			212	
e.	Improving Infrastructure by providing				,
	School building	CACW.	DEC. 2001	36+46=82	
	Additional rooms	CACW.	DEC. 2001	32	

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	Toiltes (specially fir girls )	CACW.	DEC. 2001	25	
	Under taking major & minor repairs	CACW.	DEC. 2001	3+32=35	
	The activities would include				
	Selection of sites	ZSK	JULY 2001	82+32+25+35=174	
	Formation of VNS	ZSK	JULY 2001	174	
	Training of VNS	ZSK	JULY 2001	$174 \times 10 = 1740$	
	Issuance of Administrative & Technical sanctions	ZSK	AUG. 2001	174	
	Construction & completion		DEC. 2001	174	
f	<b>Providing Basis facilities in</b> school by effective use of school contingency.	VEC. PTA.	SEP. JAN	394+109+130=633	
3	Improvement in Quality				
i a	Curriculum reform (Middle level)	RSK			
	Desk analysis workshops	ZSK	JULY 2001	3	
b	Implementation of ILM				
	Impact assessment through Desk analysis classroom observations & studies.	RSK, ZSK,JPSK, JSK	JULY -DEC. 2001	1+3+54=58	
C	Textbooksdevelopment(Middle Level)				
	Trialling process	RSK,ZSK, DIET		109+130=239	
	Selection of school	ZSK,DIET	JULY 2001	30	
	Development of trialling tools	RSK,ZSK, DIET	JUNE 2001	30	

UEE HARDA

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	Training of teachers on the trialling	RSK, ZSK, DIET	JUN-JULY 2001	120	
	Material process & tools				
	Field trial	ZSK,DIET, JPSK,JSK	JULY-FEB	30	
,	Analysis of data	ZSK,DIET	FEB-MARCH	30	
	Finalisation of material on the basis of feedback of trialling process.	RSK	MARCH-MAY	30	
d	Supplementary material Development at the district level.	ZSK, DIET	JULY ON WARDS	239	
E	Training of Teachers				
	<ul> <li>(i) Primary level</li> <li>Inductional - foe new gurujis &amp;</li> <li>SK.</li> <li>Recurrent - for Asst. teachers SK</li> <li>&amp; guruji (SLM English subject)</li> </ul>	ZSK, DIET,	JUNE-JULY 2001	80+795+795Eng.= 1670	
	(ii) Middle level Inductional - foe new SK & gurujis Recurrent - for existing schools teachers (subject specific) Training through Teleconferencing.	ZSK, DIET	JULY 2001	260+47=307	
	(iii) Training of Head Start teachers	ZSK.DIET	AUG	53	

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f.	Evaluation of Learners.		-	T	
	Development of Question Bank.	ZSK, DIET	AUG 2001	$(120+23+20) \times 1+ (394+109+130) .2 = 1429$	
	Training of teachers on analysis of evaluation outcomes.	ZSK, DIET	AUG 2001	1429	
	Evaluation on Quarterly basis.	JSK, Teach.	SEP-DEC-MAR-	66649+23610+6650= 96910	
	Analysis of Evaluation outcomes & corrective measures.	JSK, JPSK Teach.	OCT-JAN-APR-	1429	
g.	Strengtheing academic support system.				
	Formation of JSK & JPSK (Restructure JSK)	ZSK	JUNE 2001	54+3 =57	
	Recruitment of JS & BRCC (SSA distt.)	ZSK	JUN-JULY 2001	57	
1	Formation of Academic groups as district block & JSK level.	ZSK,DIET	JULY-AUG 2001	57	
	Training of DIET personnel.	RSK,SCERT	JULY 2001	-	
	Training of JSK prabhori Jan Shikshak Block functionaries on Academic issues	ZSK,DIET	AUG 2001	$54 \ge 2 + 3 = 111$	
h	Academic Montitoring System				
	Formulation of monitoring indicators & methodology.	RSK	JUNE		
	Training of district block & JSK functionaries to implement the monitoring mechanism which will include	RSK	JUNE-JULY	54 x 2 + 3 = 111	

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	- case studies				 
	- observation, analysis				
	- Desk analysis				
	- Action research				
	- Studies				 
	Analysis of monitoring feedback	RSK, ZSK,	JULY ONWARDS	111	
	for taking corrective measures.	JPSK, JSK			 
4	Improving Management structure				
а	Putting structure into place Formation of RSK, ZSK, JPSK, JSK, VEC & PTA	RSK, ZSK	JUNE – JULY 2001	1+3+54+868=726	
b	Recruiting Planing the personnel				
	Capacity Development of functionaries of RSK, ZSK, JPSK, JSK, VEC & PTA	RSK, ZSK	SEP- 2001	726	
	Procurement of essential equipment furniture's etc.			1+3+143+20+394+ 239=800	
1	Implementation of the state integrated MIS	RSK, ZSK		1	
	Development of DCF & training of teachers	RSK, ZSK	-	58	
	Data collection process.	ZSK, JPSK, JSK	OCT, JAN, JULY	2+3+54=59	
	Report generation	ZSK	OCT, JAN, JULY	1	
	Analysis of Data	JSK, JPSK, ZSK, RSK	OCT, JAN, JULY	59	
5	Special focus on				

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Girls education	JPSK	JULY	15	
Physically & Mentally challenged children	ZSK	JULY	1	
			6	
Tribal children - ensure functionalisation of Asharam shalas		JULY .		
Urban deprived	ZSK	JULY	20	

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#### **CHAPTER - 11**

#### ANNEXURE

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UEE HARDA

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## New EGS to be OPEN

S.No.	NAME OF BLOCK	NAME OF E.G.S.
1	HARDA	Pahat gaon
2		Chuna Mati
3		Domri Khurd
4		Durjanpura
5	TIMARNI	Golidhana (Bori)
6		Neemdhana
7		Poshadhana
8		Khodyakhedi
9		Awas Colony Raybor
10		Mannasa
11		Awas Colony Chhidgaon Tamol
12		Khedi Mohalla Rahatgaon
13	KHIRKIYA	Khedipura (Muhadiya)
14		Neemkheda mal
15		Khari (Makdai)
16		Bhirangi Tola
17		Rani Pura
18		Anjrud Mal
19		Dagawa Bhatt
•	HARDA - 04 TIMARNI - 08 KHIRKIYA - 07	

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# List of the EGS to be upgraded

S.No.	Name of Block	Name of school	Upgradation Year
1	HARDA	EGS Bundda	2002 -2003
2		EGS Manoharpura	2002 -2003
3		EGS Bandimalore	2002 -2003
4		EGS Goula	2002 -2003
5		EGS Ajnas khurd	2002 -2003
6		EGS Bhaiswada	2002 -2003
7		EGS Undal	2002 - 2003
8	TIMARNI	EGS Jawarda	2002 -2003
9		EGS Bapchya	2002 - 2003
10		EGS Dhenga	2002 -2003
11		EGS Churni	2002 -2003
12		EGS Bitiya	2002 - 2003
13		EGS Khumi	2002 - 2003
14		EGS Amba	2002 - 2003
15		EGS Dong	2002 - 2003
16		EGS Jogi Kheda	2003 -2004
17		EGS Mannasa	2004-2005
18	KHIRKIYA	EGS Nimkheda mafi	2002 -2003
19		EGS Bhatpura	2002 -2003
20		EGS Magrya	2002 -2003
21		EGS Khutwal	2002 -2003
22		EGS Anjrudmal	2002 -2003
23		EGS Bhimpura	2002 -2003
24		EGS Hirapur Tola	2002 -2003
25		EGS Bhawardi Raiyat	2002 - 2003
26		EGS Bhirangi Tola	2002 -2003
27		EGS Mortlai	2002 - 2003
28		EGS Bhawarpani	2002 -2003
29		EGS Dholpur	2002 -2003
30		EGS Dholpur Dhana	2002 - 2003
31		EGS Kewlari	2002 -2003
32		EGS Bichpuri Raiyat	2002 -2003
33		EGS Hirapur	2002 -2003
34		EGS Sonpura	2002 -2003
35		EGS Bhurali	2002 - 2003
36		EGS Imli dhana	2003-2004
37		EGS Saktya	2003-2004
38		EGS Dugaliya	2003-2004
39		EGS Lalya chapad	2003-2004
40		EGS Sapera	2003-2004
41		EGS Dagawa bhatt	2003-2004

42		EGS Pipal pani	2004-2005
43		EGS Dongala pani	2004-2005
44		EGS Basigrath	2004-2005
45		EGS Neemkheda mal	2004-2005
46		EGS Tinsar	2004-2005
47		EGS Kewlari	2004-2005
48		EGS Sonpura (Makdai)	2004-2005
49		EGS Khari (Makdai)	2004-2005
50		EGS Adiwasi Tola (Bhm)	2005-2006
51		EGS Baranala	2005-2006
52		EGS Gaughat	2005-2006
53		EGS Ratanpur	2005-2006
54		EGS Adiwasi Tola(Chur)	2005-2006
55		EGS Bediya Khurad	2005-2006
56		EGS Dakan Khali	2005-2006
Total	HARDA $ 07 = 7+0+1$ TIMARNI $ 10 = 8+1+1$ KHIRKIYA $ 39 = 18+6+1$	1+0	
Total	56 = 33 +7-	+9+7	

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S.No.	Name of Block	Name of school to be upgraded
1	Harda	Gogiya
2		Sonkhedi
3		Abgaon Khurd
4		Duliya
5		Dhurgada
6		Baidi
7		Harda Khurd
8		Uvna
9		Relwa
10		Jamli
11		Jhalwa
12		Kunjargaon
13		Karanpura
14		Bir
15		Goyat
16		Kadola Ubari
17		Rhata khurd
18		Dagawa Neema
19		Salya khedi
20		Kusiya
21		Bhatparetiya
22		Kanarda
23		Annapura Harda
24		Jharpa Neemagaon
25		Sigon
26		Devtlay
27		Kakadda
28		Pachola
29		Jharpa Magardha
30		Jamni
31		Pachatlai
32		Bhadugaon
33		Kakriya
34		Jhiri
35		Khardana
36		Ajnas
37		Hanifabad
38		Girls Masangaon
39		Samardha
40	TIMARNI	Gondagaon Khurd
41		P/S Chhipaner
42		P/S Lchhora
42	· · · · · · · · · · · · · · · · · · ·	r/S Lonnora

P/S Shamsabad
P/S Chirpura
P/S Kathadi
P/S Dholpur Khurd
P/S Rundlay
P/S Sannyasa
P/S Gondagaon kala
P/S Raibor
P/S Samardha
P/S Sodalpur
P/S Alampur
P/S Khamgaon
P/S Khidkiwala
P/S Kasarni
P/S Bothi
P/S Badwani
P/S Banshipura
P/S Baspani
P/S Lakhadeh
P/S Ratamati
P/S Malegaon
P/S Dehariya
P/S Lodhi dhana
P/S Rawang
P/S Temrubahar
P/S Unchabarari
P/S Chandkhal
P/S kayri
P/S Bori
P/S Mahukhal
P/S Bobada
P/S Gohati
P/S Jhirnya
P/S Patiyakuaa
P/S Keljhiri
P/S Gorakhal
P/S Gadrapur
P/S Dhudhkachh
P/S Chidgaon Tamoli
P/S Kuhi
P/S Jadkahu
P/S Sohagpur
P/S Dolariya
P/S Kapasi
P/S Magradhana
P/S Dhenga
P/S Sirkamba

90	KHIRKIYA	Dhanwada
91		Muhal kala
92		Padwa Tarapur
93		Dedgaon Mal
<u>94</u>		Loni
95		Sarsud
96		Maktapur
97		Runjhun
98		Baranga
<u>99</u>		Bamangaon
100		Juapani Goud
101		Bandi Muhadiya
101		Bhagwanpura
102		Nahali kala
103		Dhupkaran
104		Jamnya khurd
105		
100	· · · · · · · · · · · · · · · · · · ·	Badnagar Junapani Bhawardi
107		Sanwari
		Kalkund
109		
110		Laolangra Kaldhad
111		
112		Babadiya Charuwa
113		Mardanpur
114		Babadiya Sirali
115		Belgaon Kala
116		Kadola Raghav
117		Nani Makdai
118		Chhurukhal
119		Sundarpani
120		Bhatpura
121		Gaumukh school Khirkiya
122		Jaimalpura
123		Depur
124		Vikrampur kala
125		Saval kheda
126		Jinvanya Girls
127		Bandimuhadiya
128		Dholgaon kala
129		Girls Mandla
130		Anwada
Total	HARDA - 39 TIMARNI - 50	

<b>Requirement</b> of	E.G.S. School	buildings
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S.No.	Name of Block	Name of School	
01	HARDA	Malpone	
02		Salyakhedi	
03		Gawla	
04		Dhangaon Tappar	
05		Bundra	
06		Нетариг	
07		Maida (Badi)	
08		Kaili Pura [Tapper]	
09		Bhamori	
10		Mohanpura	
11		Bandi Malor	
12		Virjakhedi	
13		Undawa	
14		Gadarpura	
15		Ajnas Khurd	
16		Ajnai	
17		Rampura [Nayapura]	
18		Navrang Pura	
19		Lohiya Pura	
20	1	Siraliya	
21		Kalisaray	
22		Bhaiswara	
23		Mahendragaon	
24		Bhartar	
25		Undal	
26	······································	Rampura [Kakarda]	
27		Babar	
28	<u></u>	Maida [Purana]	
29		Sagauda	
30		Mirzapur	
31		Utpadaw Tappar	
32		Semlya Tappar	
33		Unachan	
34		Utpadaw	
35		Sudama Nagar	
36		Murli Kheda	
37		Dogli Ghat	
38		Dheki	
39		Jhund Gaon	
40		Nani Joga	
41		Ghoda Kund	
42		Kotlaya Khedi	
43		Bhil Tola	

44		Bhimpura	
45		Ikdaliya	
46		Phatgaon	
47		Chuna Mati	
48		Domri Khurd	
49		Durjan Pura	
	}		
50	Timarni	Jinwani	
51	Tillain		
51		Nimyagaon	
52		Kalpi Andherikheda	
55	+	Amba	
54			
56		Mohanpur Umerdha	
57			
58		Satyakheda Nibbudhana	
58			
60		Dhegya Hinrikheda	
61			
62		Lahadpur	
63		Korkudhana	
64		Jogi Kheda	
65		Pandermati	
66		Kuhi Gwadi	
67		Domra	
68		Awas colony (Raybor)	
		Mannasa	
69		Awas colony (Chhidgaon Tamoli)	
70	+	Khedi Mohalla Rahatgaon	
71		Juna pani	
72		Khari	
73		Korku dhana	
74		Mahu Dhana	
75		Baniya Dhana	
76		Barra Dhana	
77		Goli Dhana (Rawang)	
78		Goli Dhana (Kachnar )	
79		Chhota Dhana	
80		Goli Dhana Keli	
81		Juna Pani	
82		Khode Bode	
83		Barra Dhna (Dhenga)	
84		Goli dhana (Bori)	
85		Nim Dhna	
86		Posa dhana	
87		Khodya Khedi	
88	Khirkiya	Imli Dhana	

89	Lalya Chapad		
90	Saktya		
91	Neemkheda Mafi		
92	Bhawarpani		
93	Dugaliya		
94	Korkudhana		
95	Sapera		
96	Sonpura		
97	Beer		
98	Hirapur		
99	Basigarh		
100	Bhagpura		
101	Bhawrdi Raiyat		
102	Hirapur Tola		
103	Dogla Pani		
104	Mortalai		
105	Kewlari		
106	Murali		
107	Pipal Pani		
108	Ranipura		
109	Neem Kheda Maal		
110	Khari Gond Dhana		
111	Anjrud Maal		
112	Dagawa Bhatt		
113	Bhirngi Tola		
114	Khedipura Muhadiya		
115	Bhero Chouki		
116	Sonpura [Mak.]		
117	Tilsar		
118	Adiwasi Tola Bamangaon		
119	Nahal Tola Pokharni		
120	Bara Nala Sanwari		
121	Gou Ghat Nahali Kala		
122	Ratanpur Amakhal		
123	Adiwasi Tola Chhuri Khal		
124	Bediya Kurd Dolgaon Kala		
125	Ddakan Khali		
HARDA TIMARN	HARDA - 49 TIMARNI - 39 KHIRKIYA - 37		

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S.No.	Name of Block	Name of school	
1	HARDA	P/S Kusiya	
2		P/S Hanifabad	
3		P/S Bamhangaon	
4		P/S Nahalkheda	
5		P/S Aidabaida	
6		P/S Gangla	
7		P/S Lalmati	
8		P/S Beswa	
9	TIMARNI	P/S Birja khedi	
10		P/S Godadi	
11		P/S kasarni	
12		P/S Pokharni Road Station Timarni	
13		P/S Gondagaon khurd	
14		P/S Gadrapur	
15		P/S Gadamod Kala	
16		Boys P/S Station Timarni	
17		P/S Gullas	
18		P/S Billod	
19	KHIRKIYA	P/S Manpura	
20		P/S Arrya	
21		P/S Kumbhi kheda	
22		P/S Sangwa	
23		P/S Raktya	
24		P/S Sawalkheda	
25		P/S Kadola Raghav	
26		P/S Piplya Bharat	
27		P/S Vikrampur Khurd	
28		P/S Vichpuri sarkular	
29		P/S Bahada	
30		P/S Saktapur	
31		P/S Bhatpura	
Total	Total HARDA - 08 TIMARNI - 10 KHIRKIYA - 13		

# **Requirement of Primary School buildings**

S.No.	Name of Block	Name of school	No. of Rooms
1.	HARDA	P/S Jhundgaon	1
2.		P/S Balagaon	1
3.		P/S Girls Balagaon	1
4.		P/S Nakwada	
5.		P/S Jijgaon	
6.		P/S Gahal	1
7.		P/S Mohanpur	
8,		P/S Dhurgada	1
9.			
<u> </u>		P/S Dhuliya	
10.		P/S Resalpur P/S Jhiri	
12.			
12.		P/S Jhallar	1
		P/S Jhadpa	
14.		P/S Sigon	
15.		P/S Joga khurd	1
16.		P/S Chowki	1
17.		P/S Girls Handiya	1 .
18.		P/S Bagrul	1
19.		P/S Beswa	1
20.		P/S Rijgaon	1
21.		P/S Bhunnas	1
22.		P/S Surjana	I
23.		P/S Pidgaon	1
<b>2</b> 4.		P/S Baidi	1
25.		P/S Relwa	1
26.		P/S Ajnas Raiyat	1
27.		P/S Domri Kala	1
28.		P/S Khedipura Harda	1
29.		P/S Gangala	1
30.		P/S Kadola Ubari	1
31.		P/S Rupi Paretiya	1
32.		P/S Bhat Paretiya	1
33.		P/S Mangrul	1
34.		P/S Bichhola	1
35.		P/S Kayagaon	1
36.		P/S Adampur	
37.		P/S Nandra	1
38.		P/S Khamapadwa	1
<u>39.</u>		P/S Rewapur	1
<b>4</b> 0.			
40.		P/S Dagawa shanker	
41.		P/S Hirapur	
42.		P/S Annapura	1
· · · · · ·		P/S Kulharda	1
44.		P/S Foile ward	1
45.		P/S Majli	1

Requirements of additional rooms in P/S

46.		P/S Girls Masangaon	1
47.		P/S Boys Masangaon	1
48.		P/S kakriya	1
49.		P/S Pipalgata	1
50.		P/S Domanmau	1
51.		P/S Kamtada	
52.		P/S Beed	
53.			
<u> </u>		P/S Kelanpur P/S Palasner	1
<u> </u>			1
33.		P/S Kanarda	1
56.	TINGADNI	D/C Cirls Star Timerai	
<u> </u>	TIMARNI	P/S Girls Sta. Timarni	2
		P/S Boys Sta. Timarni	1
58.		P/S Girls Pokharni	1
<u>59.</u>		P/S Girls Tajpura	1
60.		P/S Gondagaon khurd	1
61.		P/S Sautada	1
62.		P/S Godadi	]
63.		P/S Khidkiwala	1
64.		P/S Khartlay	1
65.		P/S Ahalwada	1
66.		P/S Sohagpur	1
67.		P/S Alampur	1
68.		P/S Pura	1
69.		P/S Gadarapur	1
70.		P/S Nayagaon	]
71.		P/S Piplya	1
72.		P/S Girls Chhidgaon mel	1
73.		P/S Dhudhkachh	1
74.		P/S Baharagaon	1
75.		P/S Chhidgaon Tamoli	1
76.		P/S Girls Rahatgaon	1
77.		P/S Kasarni	1
78.		P/S Dehariya	]
79.		P/S Badjhiri	1
80.		P/S Badwani	1
81.		P/S Malona (Charkheda)	1
82.		P/S Nimacha kala	1
83.		P/S Kumrum	1
84.		P/S Basti Road Timarni	2
85.		P/S Nausar	]
86.		P/S Sohagpur	2
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
87.	KHIRKIYA	P/S Gomgaon	2
88.		P/S Jamukho	1
89.		P/S Jamnya Kala	1
90.		P/S Jatra Khedi	1

92 P/S R		
	P/S Juna pani gond 1	
	Rampura 1	
	olangra l	
	Hasanpura 1	
	P/S Nahali kala I	
	Kakadkachh 1	
97. P/S C	Chokadi 2	
98 P/S N	Nagawa 2	
99. P/S E	Dhanwada 1	
100 P/S S	Saranpur 1	
	Kudawa 2	
102 P/S P	Pokharni I	
	Pahat kala	
	aimalpura l	
	Daidgaon 1	
	atpura Mal	
	Sarsud 2	
	Babadiya (Charuwa) 1	
	Shobhapur I	
	Morgadi l	
	Bhawardi mal 1	
	Maktapur 1	
	Gopalpura 1	
	Junapani Bhawardi 2	
	Chhuri khal 2	
	Jamnya (Chhuri) 1	
117 P/S V	Vikrampur Kala I	
118 P/S 2	Zirpi 1	
119 P/S S	Sawari 1	
120 P/S I	Umari I	
121 P/S I	Davya 1	
	Ghodapat 1	
	Lafang Dhana 1	
	Kaldhad I	
	Gena Dhana 1	
	Balak Mandla I	
	Baranga 1	
	Barangi 1	
	Kamtadi 1	
	Khamlay 1	
	Salabedi 1	
	Mardanpur l	
	Bediyakala I	
	Bediya khurd 1	
	Dhulgaon kala 1	
	Rahatakala 1	
137 P/S	Bandimuhadiya l	

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138		P/S Girls Sirali	4
139		P/S Deepgaon Khurd	1
140		P/S Dhankar	1
141		P/S Amasel	1
142		P/S Amakhal	1
143		P/S Goumukh (khirkiya)	1
144		P/S Navin Mandi (Khi)	1
145		P/S Girls Khirkiya	1
146		P/S Girls Chhipabad	2
147		P/S Muhal kala	1
148		P/S Pahat Kala	1
149		P/S Girls Mandla	2
150		P/S Dhupkaran	1
1	HARDA - 59 TIMARNI - 35 KHIRKIYA - 75		

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### List of Proposed P/S Building for Major repairing works

S.No.	Name of Block	Name of school	
1	Harda	P/S Nahdiya	
2		P/S Beswa	
3		P/S Chowki	
4		P/S Nilgarh	
5		P/S Kukrawad	
6		P/S Annapura Harda	
7		P/S Harda Khurd	
8		P/S Domri Kala	
9		P/S Gahal	
10		P/S Bndara	
11		P/S Lalmati	
12	Timarni	P/S Bargya	
13		P/S Bhayli	
14		P/S Gondagaon Khurd	
15		P/S Kasarni	
16		P/S Temagaon	
17		P/S Kartana	
18		P/S Dhudhkachh	
19		P/S Sannyasa	
20		P/S Sautada	
21		P/S Lakhakhedi	
22		P/S Chandiya pura	
23		P/S Chandrya pura	
24			
25		P/S Sohagpur P/S Pandarmati	
26		P/S Khartaly	
20		P/S Samardha	
28			
29		P/S Kanya Rahatgaon P/S Samsabad	
30		P/S	
30			
31	Khirkiya	P/S Vikram Kala	
32		P/S Kotmi	
33		P/S Ghodapat	
34		P/S Sundarpani	
35		P/S Richariya	
36		P/S Rampuri	
37		P/S Runjhun	
38		P/S Gena dhana	
39		P/S Balak Mandala	
40		P/S Jhanihri	
-		i r (o manjuri	

41		P/S Bondgaon
42		P/S Badnagar
43		P/S Bediya kala
44		P/S dolghaon kala
45		P/S Mahendra gaon
46		P/S Jamnya Kala
47		P/S Rampura
48		P/S Lolangara
49		P/S Hasanpura
50		P/S Bichpuri Mal
51		P/S Jamnya Khurd
52		P/S Gau Mukh Khirkia
53 .		P/S Girls Khirkiya
54		P/S SBS Chhipabad
55		P/S Girls Chhipabad
56		P/S Kakad Kachh
57		P/S Dedgaon
58		P/S sarsud
59		P/S Shobhapur
60		P/S Jatra Khedi
HARDA - 11 TIMARNI - 19		
КНІ	IRKIYA - 30	

S.No.	Name of Block	Name of school	
1	HARDA	M/S Rijgaon	
2		M/S Nayapura	
3		M/S Kheda	
4		M/S Uda	
5		M/S Kulharda	
6		M/S Navin Mangrul	
7		M/S Khamapadwa	
8		M/S Dagawashanker	
9		M/S Ratatlai	
10		M/S Revapur	
11		M/S Nandra	
12		M/S Adampur	
13		M/S Kayagaon	
14		M/S Bichhola	
15		M/S Hirapur	
16		M/S Magardha	
17		M/S Nakwada	
18		M/S Handia	
19		M/S Sukhras	
20		M/S Abgaon kala	
21		M/S Nimgaon	
22		M/S Navin Harda	
23		M/S Palasner	
24		M/S Gahal	
2.		in 5 Gallal	
25	TIMARNI	Girls M/S Gadi Timarni	
26		M/S Nausar	
27		M/S Gullas	
28		M/S Bhavras	
29		M/S Undrakachh	
30		M/S Najarpura	
31		Boys M/S Rahatgaon	
32		Girls M/S Rahatgaon	
33		M/S Nandwa	
34		Girls M/S Barkala	
35		M/S Keli	
36		M/S Indrapura	
37		M/S Kayda	
38		M/S Kachnar	
39		M/S Gadamod khurd	
40		M/S Ahalwada	
41		M/S Borpani	
	KHIRKIYA		
42		M/S Pokhanı	

## **Requirement of Middle School Buildings**

43	M/S Temlabadi mal	
44	M/s Jatpura	
45	M/s Girls Sirali	
46	M/s Chikalpat	
47	M/S Pahanpat	
48	M/S Barangi	
49	M/S Dhankar	
50	M/S Rampura	
51	M/S Jamukho	
52	M/S Gomgaon	
53	M/S Patalda	
54	M/S Amasel	
55	M/S Ramtek Raiyat	
56	M/S Mandala	
57	Girls M/S Chhipabad	
58	M/S Bediya kala	
59	M/S Pratappura	
60	M/S Sarangpur	

Total	HARDA	- 24
	TIMARNI	- 17
	KHIRKIYA	- 19

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S.No.	Name of Block	Name of school	Upgradation Year
1	HARDA	EGS Bundda	2002 -2003
2		EGS Manoharpura	2002 -2003
3		EGS Bandimalore	2002 -2003
4		EGS Goula	2002 -2003
5		EGS Ajnas khurd	2002 -2003
6		EGS Bhaiswada	2002 -2003
7		EGS Undal	2002 -2003
8	TIMARNI	EGS Jawarda	2002 -2003
9		EGS Bapchya	2002 -2003
10		EGS Dhenga	2002 - 2003
11		EGS Churni	2002 -2003
12		EGS Bitiya	2002 - 2003
13		EGS Khumi	2002 - 2003
14		EGS Amba	2002 -2003
15		EGS Dong	2002 -2003
16		EGS Jogi Kheda	2003 -2004
17		EGS Mannasa	2004-2005
18	KHIRKIYA	EGS Nimkheda mafi	2002 - 2003
19		EGS Bhatpura	2002 - 2003
20		EGS Magrya	2002 - 2003
21		EGS Khutwal	2002 -2003
22		EGS Anjrudmal	2002 -2003
23	······	EGS Bhimpura	2002 -2003
24		EGS Hirapur Tola	2002 -2003
25		EGS Bhawardi Raiyat	2002 -2003
26		EGS Bhirangi Tola	2002 -2003
27		EGS Mortlai	2002 - 2003
28		EGS Bhawarpani	2002 - 2003
29		EGS Dholpur	2002 -2003
30		EGS Dholpur Dhana	2002 - 2003
31		EGS Kewlari	2002 -2003
-32		EGS Bichpuri Raiyat	2002 - 2003
33		EGS Hirapur	2002 -2003
34		EGS Sonpura	2002 -2003
35		EGS Bhurali	2002 -2003
36		EGS Imli dhana	2003-2004
37		EGS Saktya	2003-2004
38		EGS Dugaliya	2003-2004
39		EGS Lalya chapad	2003-2004
40		EGS Sapera	2003-2004
41		EGS Dagawa bhatt	2003-2004

# Requirement of the buildings for EGS to be upgraded

Total				
TIMARNI - 10 = 8+1+1+0 KHIRKIYA - 39 = 18+6+8+7				
Total HARDA $- 07 = 7+0+0+0$				
56		EGS Dakan Khali	2005-2006	
55		EGS Bediya Khurad	2005-2006	
54		EGS Adiwasi Tola(Chur)	2005-2006	
53	EGS Ratanpur 2005-2006		2005-2006	
52	EGS Gaughat 2005-2006		2005-2006	
51	EGS Baranala 2005-2006		2005-2006	
50		EGS Adiwasi Tola (Bhm)	2005-2006	
49		EGS Khari (Makdai)	2004-2005	
48		EGS Sonpura (Makdai)	2004-2005	
47		EGS Kewlari	2004-2005	
46		EGS Tinsar	2004-2005	
45		EGS Neemkheda mal	2004-2005	
44		EGS Basigrath	2004-2005	
43	EGS Dongala pani 2004-2005		2004-2005	
42		EGS Pipal pani	2004-2005	

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S.No.	Name of Block	Name of school to be upgraded	
1	Harda	Gogiya	
2		Sonkhedi	
3		Abgaon Khurd	
4		Duliya	
5		Dhurgada	
6		Baidi	
7		Harda Khurd	
8		Uvna	
9		Relwa	
10		Jamli	
11		Jhalwa	
12		Kunjargaon	
13		Karanpura	
14		Bir	
15		Goyat	
16		Kadola Ubari	
17		Rhata khurd	
18		Dagawa Neema	
19		Salya khedi	
20		Kusiya	
21		Bhatparetiya	
22		Kanarda	
23		Annapura Harda	
24		Jharpa Neemagaon	
25		Sigon	
26		Devtlay	
27	· · · · · · · · · · · · · · · · · · ·	Kakadda	
28		Pachola	
29		Jharpa Magardha	
30		Jamni	
31		Pachatlai	
32		Bhadugaon	
33		Kakriya	
34		Jhiri	
35		Khardana	
36		Ajnas	
37		Hanifabad	
38		Girls Masangaon	
39		Samardha	
40	TIMARNI	Gondagaon Khurd	
40		P/S Chhipaner	
41		P/S Lehhora	
43		P/S Shamsabad	
43			
++++		P/S Chirpura	

### **Requirement of Buildings for upgration of P/S**

45		P/S Kathadi	
46		P/S Dholpur Khurd	
47		P/S Rundlay	
48		P/S Sannyasa	
49		P/S Gondagaon kala	
50		P/S Raibor	
51		P/S Samardha	
52		P/S Sodalpur	
53		P/S Alampur	
54		P/S Khamgaon	
55		P/S Khidkiwala	
56		P/S Kasarni	
57		P/S Bothi	
58		P/S Badwani	
59		P/S Banshipura	
60		P/S Baspani	
61		P/S Lakhadeh	
62		P/S Ratamati	
63			
64		P/S Malegaon	
65		P/S Dehariya	
66		P/S Lodhi dhana	
67		P/S Rawang	
		P/S Temrubahar	
68		P/S Unchabarari	
69		P/S Chandkhal	
70		P/S kayri	
71 72		P/S Bori	
		P/S Mahukhal	
73		P/S Bobada	
74		P/S Gohati	
75		P/S Jhirnya	
76		P/S Patiyakuaa	
77		P/S Keljhiri	
78		P/S Gorakhal	
79		P/S Gadrapur	
80		P/S Dhudhkachh	
81		P/S Chidgaon Tamoli	
82		P/S Kuhi	
83		P/S Jadkahu	
84		P/S Sohagpur	
85		P/S Dolariya	
86		P/S Kapasi	
87		P/S Magradhana	
88		P/S Dhenga	
89		P/S Sirkamba	
90	KHIRKIYA	Dhanwada	

91	Muhal kala
92	Padwa Tarapur
93	Dedgaon Mal
94	Loni
95	Sarsud
96	Maktapur
97	Runjhun
98	Baranga
99	Bamangaon
100	Juapani Goud
101	Bandi Muhadiya
102	Bhagwanpura
103	Nahali kala
104	Dhupkaran
105	Jamnya khurd
106	Badnagar
107	Junapani Bhawardi
108	Sanwari
109	Kalkund
110	Laolangra
111	Kaldhad
112	Babadiya Charuwa
113	Mardanpur
114	Babadiya Sirali
115	Belgaon Kala
116	Kadola Raghav
117	Nani Makdai
118	Chhurukhal
119	Sundarpani
120	Bhatpura
121	Gaumukh school Khirkiya
122	Jaimalpura
123	Depur
124	Vikrampur kala
125	Saval kheda
126	Jinvanya Girls
127	Bandimuhadiya
128	Dholgaon kala
129	Girls Mandla
130	Anwada
Total HARDA - 39 TIMARNI - 50 KIHIRKIYA - 41	I

S.No.	Name of Block	Name of school	No. of Rooms
1	HARDA	M/S Nayapura	1
2		M/S Bichhola	1
3		M/S Handiya	1
4		M/S Kheda	1
5		M/S Rijgaon	1
6		M/S Bhunnas	1
7		M/S Abgaon	1
8		M/S Nimgaon	1
9		M/S Kayagaon	1
10		M/S Sontlai	1
11		M/S Uda	l
12		M/S NP. Harda	l
13		M/S Khedipura Harda	1
14		M/S Masangaon	1
15		M/S Kamtada	- / 1
16		M/S Kukrawad	1
17		M/S Balagaon	1
18		M/S Gahal	
19		M/S Magardha	
20		M/S Lal School Harda	
21		M/S Palasner	
22		M/S Rolgaon	1
23	Timarni	M/S Navin St. Timarni	2
24		M/S Pokharni	1
25		M/S Kartana	2
26		M/S Tajpura	2
27		M/S Nayagaon	2
28		M/S Chhidgaon mel	2
29		M/S Bichhapur	1
30		M/S Dholpurkala	
31		M/S Sodalpur	
32		M/S Temagaon	1
33		M/S Pantlai	2
34		M/S Bhadugaon	1
35		M/S Girls Rahargaon	2
.36		M/S Jhadbida	2
37		M/S Fooladi	
38		M/S Bajaniya	2
39	Khirking	M/S Khamlay	
40	Khirkiya	M/S Khamlay	
		M/S Boys Charuwa	2
41		M/S Girls Charuwa	1
42	<u>\</u>	M/S Somgaon Kala	

### Requirement of Additional Rooms in M/S

43		M/S Khudiya 1	
44		M/S Jinwaniya	
45		M/S Rahatakala	1
46		M/S Pahatkala	1
47		M/S Pratappura	1
48		M/S Kudawa 1	
49		M/S Morgadi 1	
50		M/S Piplya (Khudiya)	
51		M/S Mahendragaon	1
52		M/S Deepgaon kala 1	
TI	IARDA - 22 IMARNI - 25 HIRKIYA - 16	TOTAL ROOMS = 63	

#### List of Proposed M/S Building for Major repairing works

S.No.	Name of Block	Name of school
1	HARDA	M/S Lal School Harda
2		M/S Plasner
3		M/S Hnadiya
4		M/S Masangaon
5	Timarni	M/S Pokharni
6		M/S Kartana
7		M/S Charkheda
8		M/S Tajpura
9		M/S Temagaon
10	Khirkiya	M/S Chowkadi
11		M/S Balak Charuwa
	RDA - 04	
1	IARNI - 05	
KH	IRKIYA - 02	



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