SSA)

(A Programme for Universalisation of Elementary Education in India)

PERSPECTIVE PLAN

for

District-Jind (Haryana)

2002-2010

A.W.P.&B. (2002-2003)

Prepared by:

District Core Team (Planning)

DEDICATED TO THE CHILDREN OF DISTRICT JIND

< PREFACE

Universalisation of Elementary Education has been one of the long cherished goals reflected both in the constitution and policy commitments since independence. Central Government has taken up the challenge for the universalisation of Elementary Education. There have been a number of interventions sponsored by central and state governments during the last fifty years or so. District Elementary Education Programme (Sarva Shiksha Abhiyan) being launched by the central government with state's assistance is one of such interventions, which is based on the local contextuality and flexibility with main focus on taking all the children of age group 6-14 in its fold and improvement in quality of learning. District Jind is one of the sixteen districts in Haryana in which this Programme is going to be launched from April 1, 2002.

The essential components of this programme are grass-root level planning (Micro Planning) and implementation in the context of local requirements having flexibility in the norm with coordination and support from the national level. The District Core Team (Planning) has formulated this perspective plan of DEEP (2002-2010) as per aspirations of members of the community, local bodies, teachers, representatives of the teachers' unions, educational administrators. It is the result of decentralized planning aimed at achieving the cherished goal of UEE in all its manifestations viz. enrolment, retention & quality learning.

This document of perspective plan of DEEP is the result of collective efforts of many people. The continued support extended by the State Project Director, Sh. R. R. Banswal, IAS is greatly acknowledged. But for his guidance and moral support this task would not have been accomplished in the stipulated period.

The valuable suggestions offered by functionaries of district administration have greatly benefited the formulation of this document for which the District Planning Team stands indebted to them.

The Planning Team owes a lot to Dr. Balkar Singh, Deputy Director (Planning) HPSPP and Sh. Vinod Kumar, Lecturer SIEMT Bhiwani for providing guidance and support during the planning process.

We also acknowledge the contribution of Sh. Manjeet Singh Dhiman, Data Entry Operator (EMIS Cell, DPIU Jind) for assistance in the data storage, tabulation, analysis and composing of this perspective plan document. Thanks are also due to all the staff members of DPIU, Jind for the cooperation extended by them.

It is hoped that the present perspective plan of District Elementary Education Programme (SSA) would find favour with policy planners and implementers.

District Core Team (Planning)
District Elementary Education Programme
(SSA), District Jind (Haryana)

REVISED PERSPECTIVE PLAN

The plan of District Elementary Education Programme was submitted to the state authorities in the month of December, 2001. Central Appraisal Mission comprising four members headed by Dr. Swarna Gupta of NCERT, New Delhi appraised the perspective plan of SSA in a meeting held at Red Bishop, Panchkula. The team gave some valuable suggestions like completing the household survey in the whole district to get the real picture and position of the target group and upgradation of the primary schools to the level of upper primary where its need is being felt to achieve the aim of universalisation of elementary education. We are highly thankful to them for this suggestion as it helped and guided us to propose the upgradation of 103 primary schools to the level of upper primary at the villages and in towns where there is no upper primary school in the reasonable vicinity.

We are thankful to each and every teacher who helped us in the work of household survey conducted for Jind City. But for their help and cooperation this task would not have been accomplished.

We proposed the interventions related to primary education from the session 2003-04, as District Primary Education Programme has been extended up to 2003 in this district.

We have already proposed computer education in some of the upper primary schools. It emerged in the sharing workshops that we should propose the establishment of Information Technology Labs for all of the upper primary schools in the district. It would really help the children studying in our govt. schools to compete with the children studying in the private schools in this age of Information Technology.

It is hoped that this revised perspective plan of District Elementary Education Programme (SSA), Jind if properly implemented would certainly be a milestone towards UEE.

District Core Team (Planning)
District Elementary Education Programme
(SSA), District Jind (Haryana)

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CHAPTER-I

Introduction of the State of Haryana:

Brief History:

The state of Haryana came into existence on Nov. 1, 1966 having been carved out of the erstwhile state of Punjab under the Punjab Reorganization Act. It is not sure how Haryana acquired its name. Historians have tried to explain the origin of the word "Haryana" on the basis of phonetics. To some 'Haryana' is the landing place of 'Har' (Lord) and his 'yana' (Chariot), while to others 'Haryana' is combination of 'Hari' and 'Aana' meaning that Hari came to this place. H.R. Gupta claims that 'Haryana' is the corrupt form of 'Aryana', the abode of Aryans. Some historians associate it with 'Haryala-Van' – i.e. the green forests that once characterised this part of the Indo Gangetic plains.

Topography:

Haryana is one of the smaller states in terms of area & population. Its total geographical area is 44212 Sq. Kms. i.e. 1.3% of the total area of the country. The state is situated within the compass of northern region of the Indian union with Uttar Pardesh to its east, Punjab to its west, a part of Himachal Pardesh to its north, and a vast expanse of Rajasthan to its south, with Delhi forming an enclave on its eastern boundary.

The state of Haryana is bounded by the Shivalik hills in the north & by the Aravali hills in the south. There are some high ridges running throughout the tract from the Northwest to the Northeast. The ridges are known as the 'Morni Hills' (the average elevation of about 1065 mts.) & the 'Tipra Hills' (average elevation of about 1370 mts.) The valley of the Ghaggar River separates these hills. The highest point in the tract is known as the 'Karoh Peak'. (1499 Mts. on the Nahan borders).

Climate:

The climate of Haryana is of a pronounced continental character - very hot in summer and marked by cold in winter. The temperature during the months of May & June soars as high as 46° Celsius and it falls as low as 3° Celsius in the month of January. The rainfall in the region is low & erratic except in parts of Karnal, Ambala & Panchkula districts.

People:

The racial, religious & cultural composition of the people of Haryana has undergone an incessant metamorphosis but time & age failed to write wrinkles on their brow. The Haryanvis have retained some of their traditional traits & characteristics. It is in the folklores of Haryana that

one can see the multifarious richness of the emotional life of its people. These folklores have ever been preserved with the balm of tradition & passed on from one generation to the other like other aspects of cultural heritage.

Linguistically, there are three main currents – Bangru', the main dialect in the districts of Hisar, Rohtak, Sonepat, Jind, Kaithal, Bhiwani & Karnal; 'Mewati', a local variation of Rajasthani spoken extensively in the southern district of Gurgaon & Parts of Faridabad & 'Ahirawati', the main dialect of the people of district Mahendergarh & some parts of districts of Gurgaon, Rewari & Jhajjar.

The people of Haryana are somewhat parochial, caste-ridden & therefore, lagging behind in the sphere of education of a comparable quality. The state has yet to catch up the educationally advanced states of the country.

In general, the people of Haryana are hardy, hearty, simple, straightforward, peace loving & sacrificing, but in times of need they have risen to dizzy heights. Truly speaking, the people of Haryana constitute a virile race of strong & sturdy fighters & indefatigable farmers, wielding the sword with as much skill in the times of crises as they wield the plough in the times of peace.

Economy:

The main sources of Haryana's economy have been agriculture and cattle – breeding. The net sown area of the state is about 3575000 hectares. Top priority has always been given to this sector resulting in the rise of production of food grain, rice and cotton. Today, Haryana is amply enriched 'Granary of India', contributing a substantial chunk of agricultural produce to the central food.

The industrial belt of Haryana is around the national capital, especially in the districts of Faridabad, Gurgaon, Sonepat & Bahadurgarh town of Jhajjar district and some of the industrial towns in the districts of Panipat, Ambala, Yamunanagar and Hisar. The industrial development of the state is also contributing to the national economy.

Demographic Information: (Census-2001)

Total population of Haryana is 2,10,82,989 out of which males are 1,13,27,658 & female are 97,55,331. Thus the population of Haryana forms 2.05% of the total population of the country in terms of size. The density of population is 477 persons per Sq. Km. The decadal population growth (1991-2001) is 28.06 percent. The scheduled caste population of Haryana is about 19 percent of the total population of the state. 71% of the total population is rural.

Area-Wise Distribution of Population:

Area	Males	Females	Persons
Rural	8017622	6951228	14968850
Urban	3310036	2804103	6114139
Total	11327658	9755331	21082982

Sex-Ratio: As per Census- 2001



Sex Ratio for child population in age group 0-6 Years is only 820.

Literacy Rate:

General literacy rate (Exclusive of children in the age	68.59%
group of 0-6 years)	
Male Literacy	79.25%
Female Literacy	56.31%
Rank of Literacy amongst other states/ UT's	20 th
Rank of Male Literacy	16 th
Rank of Female Literacy	$23^{\rm rd}$
Urban Literacy Rate	79.89
Rural Literacy Rate	63.82

Education in the State:

The state is characterized by regional variations in literacy rate among different districts, blocks & villages & also among different socioeconomic groups. According to the census 2001, the literacy rate for persons in the state is 68.59 percent (79.25% for males; 56.31% for females), but among the districts this literacy rate varies, being 76.54% in Panchkula as maximum & 58.16 in district Fatehabad as minimum. There are five districts, which have low literacy rates, i.e. 65.90% in Hisar; 63.6% in Gurgaon; 62.80% in Jind; 61.20% in Sirsa & 59.50% in Kaithal.

The female literacy rate in the state is 56.31%. But it is 54.61% in Mahendergarh; 53.50% in Bhiwani; 52.09% in Hisar; 50.31% in Sirsa; 48.97% in Jind; 48.29% in Gurgaon; 47.60% in Kaithal & 46.40% in Fatehabad. Obviously these districts are alarmingly lagging behind in the race of female literacy.

Increase in literacy rate (1991-2001)

Year	Persons	Males	Females
1991	55.85%	69.10%	40.47%
2001	68.59%	79.25%	56.31%

Organization of Elementary Education:

Objectives of Education Policy in Haryana:

- 1. The state govt. shall accord topmost priority to universalisation of Elementary Education and take all necessary steps to achieve this objective by the year 2005.
- 2. The state govt. shall support the endeavour of Govt. of India to declare elementary education a fundamental right of the child besides amendments in Article 31 of Constitution enjoining upon the parents the fundamental duty of sending their children to schools.
- 3. The state shall strive towards achieving a substantial increase in both public and private investments in education so that the public investment goes up-to 6% of GDP by the year 2010 A.D. and the total investment including private investment goes up-to 10% of the GDP in the same period.
- 4. The state govt. shall take effective steps to encourage transfer of elementary educational institutions to the Panchayati Raj and the Urban Local Bodies, in a bid to empower the community and other stakeholders.
- 5. The state shall elicit active participation of Village Education Committees, Mother Teacher Association and Parents Teachers Associations in management of education.
- 6. The state shall promote NGOs to play a key role in the qualitative and quantitative expansion of education.
- 7. The state shall focus on reducing disparities based on gender, region class, category including children of special focus groups etc. Based on the principle of quality and social justice, it will aim at creating an appropriate environment which allows and encourage children including girls, special and challenged children to develop their full potential which would contribute to the nation's growth.

- 8. Recognise the central role of teachers in education, the state reposes its full faith and trust in teachers and will support them in improving their knowledge and skills in pedagogy and child oriented learning.
- 9. The state shall endeavour to reorient the educational system so as to make it holistic, qualitative, socially and economically productive and relevant to the fast changing socio-economic environment. Emphasis would be laid on acquisition of relevant knowledge, skills and values and their application to real life situations.
- 10. The state shall take effective steps to minimize wastage and enhance productivity in education. This would include efficient management of resources, review of teaching methodologies, updating course curriculum, review of evaluation system etc.
- 11. Education shall be merit driven. Recruitment/ appointments, promotions, postings, transfers, deployments shall all be based on merit alone with in the overall framework of the state policy.
- 12. The state shall strengthen the teacher-institution link and discourage dislocations.
- 13. The state shall introduced computer education at school and college levels to translate into action the IT policy.
- 14. Keeping in view the demands of globalization of economy and advent of information technology, the state govt. shall endeavour to link education with the world at work and would help in the multi-dimensional growth of all sections of the society. The state govt. shall accord priority to the introduction of vocational, IT, Technical need-based courses in higher education.
- 15. As a step towards removal of rural-urban disparities among students at the elementary level and to equip them with the necessary skills. English shall be introduced in all primary schools from class I.
- 16. The state govt. shall lay emphasis on consolidation/ optimum utilization of existing infrastructure/facilities in education, quality improvement, education mapping and conferment of autonomous status to deserving institutions of higher education. Rural areas will get special attention.
- 17. With a view to providing necessary freedom for innovation and creating a climate to meet futuristic demands, the State Govt. shall encourage private investment, self- financing in higher education.

- 18. Suitable mechanisms for enhancing accountability at all levels shall be evolved and adherence to a code of professional ethics enforced.
- 19. The state Government shall endeavour to bring about certain changes in the management structure of higher education with a view to having close linkages between education at primary, upper primary, secondary, senior secondary and higher level.
- 20. Reforms in examination and evaluation system are a continuous process. Fast changing education scenario also poses a challenge for higher education necessitating periodic review of courses, curriculum, examination etc, The state Govt. shall advise the State Universities to have an in-built mechanism to address these areas.
- 21. As a part of recognizing merit and promoting excellence, the State shall endeavour to honour best institutions, meritorious students, best teachers and best heads of institutions.
- 22. The state shall endeavour to make NCC NSS, sports, value education, environmental education, yoga, scouting etc. as an integral part of institutional activities.
- 23. With a view to augmenting opportunities for education, ensuring access at door step to different sections of the society, bringing flexibility and making education a life long process, the state Govt. shall endeavour to encourage/strengthen existing facilities in distance/ open learning systems.

Primary Education:

Primary Education, covering a period of 5 years is imparted through Govt. & Privately managed primary schools. There has been a substantial increase in the number of primary schools during the last decade. The total number of Govt. Primary Schools in 1999-2000 was 8650. Primary schools are generally co-educational but there are separate schools for boys & girls also. The teachers are provided in the schools according to the teacher pupil ratio of 1:45. Single teacher schools are very few, & are functioning in villages with a small population because in such schools the no. of students is very small.

Students' enrolment at the primary level of education in Govt. & Recognized private schools was 2083201 (1999-2000).

Upper Primary Stage:

Upper Primary School consists of classes from VI to VIII. The teacher pupil ratio is 1:32 & the medium of instructions is Hindi. Hindi is taught as the first compulsory language from class I, English is taught as the 2nd compulsory language from class I onwards from session 2000-2001 and Sanskrit or Urdu or Telgu or Punjabi is taught as the third compulsory language from 6th class onwards. Certain safeguards have been provided for linguistic minorities. The provision for the teaching of Urdu/Punjabi as an additional subject (in addition to Hindi) from the first primary class is made if there are 8 students in a class or 30 students in a primary school, desirous of learning this language. But the medium of instruction & the first language even for such students is Hindi.

Progress of educational institutions in the state from 1966-67 to 1999-2000:

Sr.	Educational Institutions	Nur	nber
No.		In 1966-67	In 1999-2000
1.	Universities	1	3 -
2.	Agriculture University	0	1
3.	Arts & Science Colleges	40	146
4.	Physical Edn. Colleges	0	1
5.	Teacher Training Colleges	5	20
6.	High/Sr. Sec. Schools	597	3915
7.	Upper Primary Schools	735	1795
8.	Primary Schools	4447	10560
9.	Pre Primary Schools	2	27
10	ETTI's & GETTI's	10	17
11	D.I.E.T.	0	12
12	Schools for Handicaps	5	6
13	Dairy Science Colleges	1	1
14	Medical Colleges	1	4
15	Polytechnics	1	25
16	Technology/ Engg. Colleges	5	14
17	Veterinary Science Colleges	1	1
18	Agricultural Colleges	1	3

CHAPTER II

District Profile:

Introduction:

The district derives its name from its head quarters' town 'Jind', which is said to be a corrupt form of 'Jaintapuri'. The area in which the Jind district lies formed an integral part of Kurukshetra in the traditional geographical account. It derived its name after 'Jainti', an ancient 'tirtha' mentioned in the 'Mahabharata' and the 'Padama Purana' in the honour of 'Jainti', the goddess of victory. According to an old saying the Pandavas built a temple in honour of 'Jainti Devi' (The Goddess of Victory), offered prayers for success and than jumped into the battle field of Mahabharata. The town grew up around that temple & was named Jainta Puri, (Abode of Jainti Devi) which later on came to be known as Jind.

Topography:

District Jind forms part of northern Haryana & lies between 29°-03° & 29°-51° north latitude and 75°-53' & 76°-47' east longitude. It is bounded by the districts of Kaithal, Karnal and Panipat in the northeast & east, by Rohtak district in the south and Sonepat in the South-east. On its west & southwest lies district of Fatehabad & Hisar respectively. In the north, it borders with Patiala & Sangrur districts of Punjab.

Its total geographical area is 3306 Sq. Kms. For administrative purposes, district Jind has been divided into three sub divisions namely Jind, Narwana & Safidon. But from the point of view of community development, the district is divided into seven blocks – Jind, Julana, Pillukhera, Safidon, Alewa, Narwana and Uchana. There are 307 villages & five towns in the district.

Climate:

District Jind has a sub - tropical continental monsoon climate. The climate of the district on the whole is dry, hot in summer & cold in winter. The year may be divided into four seasons. The cold season from November to March is followed by hot season, which lasts till the onset of the monsoon. The monsoon (rainy season) withdraws by 15th September & is followed by the post – monsoon or the transition period or autumn season. The rainfall is mainly concentrated during the rainy season, which is inadequate & uncertain. The situation has considerably improved due to the availability of irrigation facilities. The rainfall generally increases from southwest to northeast. About 10% of the annual rainfall is also received during the winter months of December to February in association with cyclones which pass across the country. Winds are generally light, with some strengthening in force

during late summer & early monsoon season. The depth of water table generally ranges from 0.83 to 39.80 meter. Water table is the shallowest in the areas along canals & towards the river Ghaggar. Water table is deep generally resting below 30 meters in the central part of the district. In the areas where water table is closer to the land surface, water logging & soil salination exist.

The district is not very rich in flora. All existing forests are man-made and they are concentrated along the rail, road & canal strips.

Demography:

The district has a total population of 11,89,725 as per census 2001.

Area-wise & Sex-wise population:

Category	Male	Female	Total
Rural	511674	436020	947694
Urban	130383	111648	242031
Total	6,42,057	5,47,668	11,89,725

Percentage of Rural Population: 79.65

Density of Population: 440 (13th Position among districts)

Percentage Decadal Growth Rate: 21.35 (1991-2001)

Sex Ratio: 853 females / 1000 males

[Less than that of the state (861), this is also less then that of the

country (933)]

Economy:

The present district of Jind has an agro-based economy. As per 1991 census 29.21% of its population has been enumerated as main workers in the district, against 28.66% for the state as a whole. In the district 70.16% of its main workers are engaged in agricultural activities, which include cultivators & agricultural laborers against 57.77% for the state as a whole, explaining that agriculture is the mainstay of the bulk of population of the district. The percentage of main workers engaged in manufacturing, processing, servicing & repairs in house hold industries is 1.67% in the district against 1.53% in the state. Percentage of the main workers in live stock, forestry, fishing, hunting & plantation, orchards & allied activities is relatively high in the district (1.41%) against the state average of 0.95%. The proportion of main workers in remaining industrial categories viz. Mining & quarrying, manufacturing, processing, servicing & repairs in other than household industry, construction, trade & commerce, transport, storage

communication & other services is comparatively lesser in the district than the state average.

Rapid advances have been made in the field of agriculture after the formation of the Haryana state in 1966, with the provision of better irrigation & other facilities, the primitive agricultural practices are fast yielding place to modern mechanized farming & agricultural production is continuously increasing. There are two well-defined crops, Kharif & Rabi. The major Kharif crops (locally called sawani) are Sugarcane, Jawar, Bajra, Cotton & Rice while Rabi crops (locally called sadhi) are wheat, grams, Barley & oil seeds.

The area of Jind district is irrigated by two canal systems, viz. the western Yamuna canal & the Bhakhara canal. These two systems are inter-linked by the Narwana & Barwala link canals of the Bhakhara canal system, which ensure regular supply to the otherwise dry & parched land of the district.

Important units manufacturing, agricultural implements, chemicals, thermometers, surgical cotton, foundries, screws, plastic products, paperboards etc. were established after 1968. Important large and medium units are Milk Plant, Jind; HAFED Cattle Feed Plant, Jind; the Jind Co-operative Sugar Mills, Jhanj; LPG Bottling Plant Jind; Haryana Roller & Flour Mills Ltd. Jind; K.C. Textiles Ltd. Pindara etc. Agro based industries are rice shelling, Flour milling, oil seed crushing, Dal Milling, etc.

No. of Families Living Below Poverty Line (BPL) in the Rural Area:

Sr. No.	Block	General	s.c.	Total
1.	Jind	5052	5008	10060
2.	Julana	2653	3638	6291
3.	Alewa	1806	3610	5416
4.	Narwana	4639	7180	11819
5.	Safidon	4746	4355	9101
6.	Pillu Khera	2442	2689	5131
7.	Uchana	5942	6171	12113
	Total	27280	32651	59931

Source: DRDA (Household Survey - 1998-99)

Educational Profile:

Before 1947, Jind had been a princely state & as such no worthwhile attention was paid to the education of the masses. In 1950, there were only 7 High Schools, 14 Middle Schools & 64 Primary Schools in this area. Girl education, in particular remained almost neglected in the

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District Jind has a sub - tropical continental monsoon climate. The climate of the district on the whole is dry, hot in summer & cold in winter. The year may be divided into four seasons. The cold season from November to March is followed by hot season, which lasts till the onset of the monsoon. The monsoon (rainy season) withdraws by 15th September & is followed by the post – monsoon or the transition period or autumn season. The rainfall is mainly concentrated during the rainy season, which is inadequate & uncertain. The situation has considerably improved due to the availability of irrigation facilities. The rainfall generally increases from southwest to northeast. About 10% of the annual rainfall is also received during the winter months of December to February in association with cyclones which pass across the country. Winds are generally light, with some strengthening in force

during late summer & early monsoon season. The depth of water table generally ranges from 0.83 to 39.80 meter. Water table is the shallowest in the areas along canals & towards the river Ghaggar. Water table is deep generally resting below 30 meters in the central part of the district. In the areas where water table is closer to the land surface, water logging & soil salination exist.

The district is not very rich in flora. All existing forests are man-made and they are concentrated along the rail, road & canal strips.

Demography:

The district has a total population of 11,89,725 as per census 2001.

Area-wise & Sex-wise population:

Category	Male	Female	Total
Rural	511674	436020	947694
Urban	130383	111648	242031
Total	6,42,057	5,47,668	11,89,725

Percentage of Rural Population: 79.65

Density of Population: 440 (13th Position among districts)

Percentage Decadal Growth Rate: 21.35 (1991-2001)

Sex Ratio: 853 females / 1000 males

[Less than that of the state (861), this is also less then that of the

country (933)]

Economy:

The present district of Jind has an agro-based economy. As per 1991 census 29.21% of its population has been enumerated as main workers in the district, against 28.66% for the state as a whole. In the district 70.16% of its main workers are engaged in agricultural activities, which include cultivators & agricultural laborers against 57.77% for the state as a whole, explaining that agriculture is the mainstay of the bulk of population of the district. The percentage of main workers engaged in manufacturing, processing, servicing & repairs in house hold industries is 1.67% in the district against 1.53% in the state. Percentage of the main workers in live stock, forestry, fishing, hunting & plantation, orchards & allied activities is relatively high in the district (1.41%) against the state average of 0.95%. The proportion of main workers in remaining industrial categories viz. Mining & quarrying, manufacturing, processing, servicing & repairs in other than household industry, construction, trade & commerce, transport, storage

communication & other services is comparatively lesser in the district than the state average.

Rapid advances have been made in the field of agriculture after the formation of the Haryana state in 1966, with the provision of better irrigation & other facilities, the primitive agricultural practices are fast yielding place to modern mechanized farming & agricultural production is continuously increasing. There are two well-defined crops, Kharif & Rabi. The major Kharif crops (locally called sawani) are Sugarcane, Jawar, Bajra, Cotton & Rice while Rabi crops (locally called sadhi) are wheat, grams, Barley & oil seeds.

The area of Jind district is irrigated by two canal systems, viz. the western Yamuna canal & the Bhakhara canal. These two systems are inter-linked by the Narwana & Barwala link canals of the Bhakhara canal system, which ensure regular supply to the otherwise dry & parched land of the district.

Important units manufacturing, agricultural implements, chemicals, thermometers, surgical cotton, foundries, screws, plastic products, paperboards etc. were established after 1968. Important large and medium units are Milk Plant, Jind; HAFED Cattle Feed Plant, Jind; the Jind Co-operative Sugar Mills, Jhanj; LPG Bottling Plant Jind; Haryana Roller & Flour Mills Ltd. Jind; K.C. Textiles Ltd. Pindara etc. Agro based industries are rice shelling, Flour milling, oil seed crushing, Dal Milling, etc.

No. of Families Living Below Poverty Line (BPL) in the Rural Area:

Sr. No.	Block	General	s.c.	Total
1.	Jind	5052	5008	10060
2.	Julana	2653	3638	6291
3.	Alewa	1806	3610	5416
4.	Narwana	4639	7180	11819
5.	Safidon	4746	4355	9101
6.	Pillu Khera	2442	2689	5131
7.	Uchana	5942	6171	12113
	Total	27280	32651	59931

Source: DRDA (Household Survey – 1998-99)

Educational Profile:

Before 1947, Jind had been a princely state & as such no worthwhile attention was paid to the education of the masses. In 1950, there were only 7 High Schools, 14 Middle Schools & 64 Primary Schools in this area. Girl education, in particular remained almost neglected in the

district. There were only 4 schools for girls-one High School at Jind & three Primary Schools (2 at Jind and 1 at Narwana). Things changed gradually & more attention was paid to education. When Haryana was founded in 1966, there were 2 Colleges, 26 High Schools, 42 Upper Primary Schools and 206 Primary Schools in the district. After the formation of Haryana, there was a notable progress in the field of education.

Educational Institutions in District Jind:

Post Graduate/ Degree Colleges	6
Engineering Colleges	1
District Institute of Education & Training	1
Govt. Elementary Teachers Training Institutes	1
Elementary Teachers Training Institutes	3
Industrial Training Institutes	2
Govt. Sr. Sec. Schools	44
Govt. High Schools	137
Govt. Upper primary schools	72
Govt. Primary Schools	465

C. D. BLOCK WISE SCHOOL LIST

Block	GPS	GGPS	GMS	GGMS	GHS	GGHS	GSSS	GGSSS	Total
Alewa	25	10	2	2	11	2	1	2	55
Jind	75	34	10	7	30	2	5	2	165
Julana	39	27	5	3	14	3	4	1	96
Narwana	63	26	12	2	18	5	9	3	138
Pillu Khera	27	11	5	2	10	3	5	0	63
Safidon	50	9	11	0	10	3	4	1	88
Uchana	43	27	7	4	20	6	5	2	114
Total	322	144	52	20	113	24	33	11	719

Literacy Rate:

The district occupies sixteenth place in the state in the sphere of literacy as per census 2001. The total literacy rate is 62.80% which is somewhat low as compared to state & national literacy rates.

i) Percentage of literacy in the District, State & Country:

District, State, Country	Total Literacy	Male Literacy	Female Literacy
JIND	62.80	74.69	48.97
HARYANA	68.59	79.25	56.31
INDIA	65.38	75.85	54.16

ii) Tehsil-wise Literacy Rate (Rural & Urban):

Tehsil/ Distt.		Persons	8		Rural		Urban			
	M	F	T	M	F	т	M	F	T	
Jind	78.96	53.79	67.3 9	74.75	45.85	61.52	87.70	69.91	79.46	
Julana	79.99	52.50	67.25	79.36	51.07	66.29	84.48	62.04	73.85	
Narwana	68.52	41.94	56.17	66.13	38.47	53.29	81.98	61.17	72.25	
Safidon	75.89	51.83	64.78	74.78	49.60	63.17	83.78	67.46	76.16	
Total (District)	74.69	48.97	62.80	71.87	44.26	59.13	85.57	66.85	76.86	

iii) Tehsil-wise Sex Ratio (Rural & Urban):

Tehsil/ District		Ratio of T Population		Sex Ratio of Child Population age (0-6)					
	Rural	Urban	Urban Total		Urban	Total			
Jind	843	850	845	836	774	817			
Julana	855	885	859	837	819	835			
Narwana	860	861	860	830	763	821			
Safidon	849	861	850	811	778	808			
District	852	856	853	828	775	818			

Teachers' Position:

Class	Teachers										
		Overall		sc							
	Male	Female	Total	Male	Female	Total					
Primary Class I to V	1615	868	2483	239	33	272					
Middle Class VI to VIII	934	286	1220	-	_	-					

Early Childhood and Care Education (ECCE):

In order to bring more & more children into the field of education, at the pre-primary stage, the district council for child welfare, Jind is running 15 Balwaries and the department of Women & child development is running 806 Aanganwaries in the district. The 'Balwaries' and 'Aanganwaries' provide recreational educational and developmental facilities to children up to 6 years of age by adopting play way methods. The total no. of children enrolled in 806 Aanganwaries as on 30.09.2000 was 31569. Only female persons are appointed as Aanganwari Workers. At present 806 Aanganwari workers are working at 806 Aanganwaries in the district.

No. of Children in Aanganwaries

S.	Block	No. of		All			SC	
No.		AW Centres	Boys	Girls	Total	Boys	Girls	Total
1	Jind	142	3022	2661	5683	604	518	1122
2	Julana	107	1914	1725	3639	382	334	716
3	Alewa	75	1556	1371	2927	309	283	592
4	Safidon	97	2014	1797	3811	356	340	696
5	Pillu Khera	69	1446	1353	2799	274	268	542
6	Narwana	171	3615	3302	6917	718	626	1344
7	Uchana	145	2901	2892	5793	576	536	1112
	Total	806	16468	15101	31569	3219	2905	6124

Source: P.O., ICDS Jind

Existing incentive schemes:

I) Free distribution of textbooks:

Jind is a DPEP – I district. All children in this district up to class IV are getting free textbooks supplied by DPEP during the year 2001-2002. New Text Books for class V have also been printed. But these are on trial basis in schools. State govt. is supplying free textbooks to the SC girls in the district (in this session for Class V only).

II) Mid Day meal (dry) scheme:

All children in this district are getting food grain in lieu of mid day meal scheme as per national policy. Every month 1.5 Kg. of rice & 1.5 Kg. of wheat is being given to each child in all the govt. primary schools.

III) Operation Black Board Scheme:

This scheme was launched after the implementation of New Policy of Education 1986. A nation wide compaign was launched to provide basic facilities to improve the conditions of the primary schools in the country. Under this scheme rooms were constructed, at least two teachers in each school were appointed. In addition to this, black boards, maps, charts, globes, playing material, science kit, math kit, tools kit, library books, school bell, musical instruments and later on radio-cum-tape recorders & televisions were also provided in the primary schools. But at present most of these items are unusable.

IV) Stationery:

The state government pays Rs. 10/- to each student of S.C. category for stationery, per year up to class V.

V) Free Uniform:

The state provides uniforms free of cost to the S.C. girls of all Govt. Primary Schools.

VI) Book Banks:

This scheme was introduced during the year 1975-76. Under this scheme students of weaker sections are given textbooks free of cost through the book bank at the school level.

VII) Stipend:

Primary education department since 1989-90 is implementing this scheme of the department of welfare of scheduled castes and backward classes, Haryana. Under this scheme, a stipend of Rs. 10/- per month is given to each concerned student.

CHAPTER - III

Sarva Shiksha Abhiyan (SSA):

The Sarva Shiksha Abhiyan is a historic stride towards achieving the long cherished goal of Universalisation of Elementary Education (UEE) through a time bound integrated approach, in partnership with states. SSA, which promises to change the face of the elementary education to all children in the 6-14 age group by 2010.

The SSA is an effort to recognize the need for improving the performance of the school system and to provide community owned quality elementary education in the mission mode. It also envisages bridging of gender and social gaps.

What is Sarva Shiksha Abhiyan?

- ❖ It is a programme with a clear time-frame for Universalization of Elementary Education.
- ❖ It is a right response to the demand for quality education all over the country.
- ❖ It is an opportunity for promoting social justice through basic education.
- It is an effort for involving the Panchayats, School Management Committees, Village & Urban/Slum level education committees, Parents' Teachers' Associations, Mother Teacher Associations, Tribal Autonomous Councils and other grass root level structures effectively in the management of elementary schools.
- ❖ It is an expression of political will for universal elementary education across the country.
- ❖ It is a partnership between the Center, Sate and the local government.
- ❖ It is an opportunity for States to develop their own vision of elementary education.

AIMS of SARVA SHIKSHA ABHIYAN

The Sarva Shiksha Abhiyan is to provide useful and relevant elementary education for all children in the 6 to 14 age group by 2010. There is also another goal to bridge social, regional and gender gaps, with the active participation of the community in the management of schools.

Useful and relevant education signifies a quest for an education system that is not alienating and that draws on community solidarity. Its aim is to allow children to learn about and master their natural environment in a manner that allows the fullest harnessing of their human potential both spiritually and materially. This quest must also

be a process of value based learning that gives children an opportunity to work for each other's well being rather than to permit mere selfish pursuits.

Sarva Shiksha Abhiyan realizes the importance of Early Childhood Care and Education and looks at the 0-14 age as a continuum. All efforts to support pre-school learning in ICDS centres or special pre-school centres in non ICDS areas will be made to supplement the efforts being made by the department of Woman and Child Development.

Objectives of Sarva Shiksha Abhiyan:

- All children in school, Education Guarantee Centre, Alternate Schools, 'Back-to-School' camps by 2003.
- All children complete five years of primary schooling by 2007.
- All children complete eight years of elementary schooling by 2010.
- Focus on elementary education of satisfactory quality with emphasis on education for life.
- To bridge all gender and social category gaps at primary stage by 2007 and at elementary education level by 2010.
- > Universal Retention by 2010.

Why a frame work for Implementation (And not a Guideline)?

- > To allow states to formulate context specific guidelines within the overall framework.
- > To encourage districts in States and UT's to reflect local specificity.
- > To promote local need based planning based on broad National Policy norms.
- To make 'Planning' a realistic exercise by adopting broad national norms.

Sarva Shiksha Abhiyan as a Frame Work and as a Programme

Sarva Shiksha Abhiyan (SSA) has two aspects:

- I) It provides a wide convergent framework for implementation of Elementary Education schemes.
- II) It is also a programme with budget provision for strengthening vital areas to achieve universalisation of elementary education.

While all investments in the elementary education sector from the state and central plans will reflect as part of the SSA framework, they will all merge into the SSA programme within the next few years. As a programme, it reflects the additional resources provision for UEE.

CHAPTER-IV

Planning Process:

Formation of Core Team:

The process of plan preparation started with the formation of the District Core Teams. The District Core Teams include District Primary Education Officers, as In-charges of their respective districts & members, as Lecturers working in DIETs/ Sr. Sec. Schools, BEOs, Masters & Primary Teachers.

District Core Team (Planning):

Sr. No.	Name	Designation								
1.	Sh. Ajit Singh Sangwan	District Primary Education Officer, Jind								
2.	Sh. Rajdev Singh	Lecturer in English, DIET, Iccus (Jind).								
3.	Sh. Rohtas Verma	Lecturer in English, DIET, Iccus (Jind).								
4	Sh. Bal Kishan Yadav	Lecturer in Geography, GSSS Bass, (Hisar)								
5.	Sh. Sanjay Kumar	Primary Teacher, GGPS R.B., Safidon.								

Orientation of the Core Team:

5 Days orientation programme was conducted at Panchayat Bhawan, Sector-28, Chandigarh for the members of core team w.e.f. Sep.4, to Sep.8, 2001.

Members of the core teams were acquainted with the need of a perspective plan and various stages in the planning process. They were also briefed about the various components to be included in the draft proposal of SSA.

Planning in the field:

It was decided that the plan must be realistic and in accordance with the needs of the specific area. So to become acquainted with the needs, problems and probable remedies in the field of education, the members of the District Planning Team organised meetings with the govt. school teachers, community, members of VECs & PTA, members of local bodies, union leaders and chair person Zila Parishad. The main issues raised during these meetings were recorded.

Hon'ble Deputy Commissioner and Additional Deputy Commissioner were briefed on District Elementary Education Programme (DEEP). Chief Medical Officer, Programme Officer ICDS, DEO, Principal DIET Iccus were also visited for briefing, convergence and their valuable suggestions for incorporating in perspective plan of SSA.

A format was given to the CRCs to fill it up in each & every school to know the following:

- ✓ Students' enrolment in Primary and Middle Schools i.e. from class I to VIII.
- ✓ Teachers position in Primary and Middle Schools.
- ✓ Number of Students, enrolled in class I as on 30.9.97 and in class VI as on 30.9.99.
- ✓ Physical infra structure such as rooms, toilets, boundary walls and other details required for formation of perspective plan for SSA.

This information helped in finding out the Retention Rate, Drop out Rate, requirements regarding infra structure, teachers, teaching learning material etc. for the schools and hence for the district.

The State Project Director directed the planning teams to carryout the house hold survey for micro planning in their respective districts. District Planning Team organised a meeting with DEO, DPEO, Principal DIET, SDEOs and BEOs to chalk out a programme for doing the micro planning exercise. The following decisions were taken:

- ✓ Block Planning Teams comprising SDEOs, Principals, BEOs, BRCs and CRCs were constituted
- ✓ Household Survey Format would be discussed with all of the heads of Govt. Schools.
- ✓ Heads of the highest level schools would act as the coordinators for carrying out household survey in their respective villages.
- ✓ Two or three teachers per school would be deputed to carry out household survey exercise.
- ✓ CRCs would collect the compilation sheets from the villages of their respective clusters.
- ✓ The BRCs would collect the compiled sheets of survey from their respective CRCs.
- ✓ After that it would be submitted to the district planning team.

Meetings of all Heads of Govt. schools were called at BRC Julana, GSSS Pillu Khera, BRC Safidon & GSSS Jind on October 24, 2001 and at BRC Naguran, BRC Uchana & GSSS Narwana on October 25, 2001 to

discuss the formats meant for household survey. Concerned SDEO, Principal, BEO made necessary arrangements for these meetings and DEO/ DPEO/ Principal DIET chaired these meetings.

After the completion of household survey the planning team compiled the habitation level sheets at the district level and got the required data.

Members of district planning team attended the meetings organised at the state level to discuss and to review the perspective plan from time to time. During the planning process members of the planning team conducted a meeting with DPEP officials to discuss advantages and disadvantages of the District Primary Education Programme, so that past bitter and better experiences may be taken into account.

Revision of the District Perspective Plan

Appraisal Mission nominated by MHRD appraised the District Plans in a 3 days meeting held at Red Bishop, Panchkula w.e.f. 17 Jan. to 20 Jan., 2002. Suggestions of the appraisal mission were incorporated in the revised plan. Meeting of the BEOs, HMs, HTs & Teachers was called to discuss and finalize the proposal of upgradation of the primary schools to the level of upper primary in the villages where there is no upper primary school in the reasonable vicinity. Meeting of Principals and HMs of all govt. & private schools of Jind City was called to formulate a plan for conducting house hold survey. Lecturers who have performed the census duty as ward supervisors were appointed as ward co-ordinators. Teachers from govt. and private schools were deployed to conduct household survey in Jind MC Area comprising 31 wards. Each teacher was assigned the survey of 100 houses. Household survey was completed in Jind MC Area also in Feb., 2002.

Major Issues Emerged from Participatory Meetings:

- There must be sufficient infra structure in each and every govt. school. Electric meters must be installed in govt. schools and there should be a provision for payment of bills.
- 2 Curriculum must be reviewed with the involvement of teachers, lectures and others educationists.
- There is a need to reorganise clusters, so that desired academic support may be imparted in the schools by the co-ordinators, CRC. It can be done only if there are 5 or 6 schools in a cluster.
- 4 Educational tours must be organised for the teachers and students to broaden their mental horizon.

- 5 There should be a provision of a music teacher in Government Schools, so that the students may be prepared for cultural activities and be able to participate in District level functions.
- 6 Important days, annual functions and sports meets must be celebrated in the school campus.
- 7 Inspection process must be academic and effective.
- 8 Monthly tests should be conducted and the parents must be acquainted with the performance of their children.
- 9 Libraries & Laboratories must be established in each and every middle school.
- Books supplied under DPEP must be reviewed thoroughly. There is a strong need for rethinking about the integrated approach being adopted in the textbooks of classes I to IV.
- Subject specialists must be available at the block level for academic support.
- Non teaching work should not be allotted to the teachers because it hampers the teaching work. The services of unemployed rural youths should be considered for this purpose.
- Heads of the schools must be oriented on staff management, cordial relations with students, staff cooperation, community participation and maintaining of accounts etc.
- 14 Best teachers, schools and AW Centres must be awarded.
- 15 There must be sufficient sports material available in the schools.
- Books and other incentives must be given to the poor & deprived students.
- 17 Computer education should be imparted in each school, so that the students of Govt. Schools may compete with the students of private schools.
- Vocational Education must be imparted in Govt. Schools, so that creativity and dignity of labour may be inculcated in the students.
- In-service teachers training programmes must be properly managed and the skill improvement/ development in the teachers must be evaluated through a follow up programme.
- 20 Stress must be there on girls' education & women empowerment. Efforts must be done to reduce gender bias/discrimination prevalent in the society.
- Members of VECs, Local Bodies, should be given proper orientation regarding their duties and responsibilities towards education, so that they may be able to play a vital role in school improvement.

- Community still needs mobilisation and awareness, so that it may co-operate and involve itself in the activities going on in Govt. Schools.
- Parents and guardians should also be oriented so that they may take care of their children in the field of education.
- 24 Experience of Alternative Schooling under DPEP didn't cut much ice.

MICRO PLANNING EXERCISE

Actual target can be achieved only if the plan is realistic and according to the needs of the target group. To know the actual position of the target group in the district, some exercise must be completed at the micro level before formulating a plan. So taking this into view Micro Planning Exercise was carried out in district Jind during the months of October 2001 & February 2002, with the help of government and private school teachers by the District Planning Team. The purpose of this exercise was to be well acquainted with the following information.

- **t** Category-wise population of the area in different age groups.
- Number of children; studying in schools, dropouts and nonstarters in the age group 5+ to 10+ & 11+ to 14 years.
- Number of children studying in Government & Private Schools.
- Classes from which the students dropout.
- Probable reasons for dropout & non-enrolment.
- The activities in which the dropouts & non-starters are engaged at present.
- Number of disabled children & their type of disabilities.

The information emitted out of this household survey would finally be helpful in developing a Village Education Register (VER) having all required data related to the children in the age group 5+ to 14 years of that village.

MAJOR FINDINGS:

- 89.93% of the total children in age group 5+ to 10+ years are studying in school whereas in age group 11+ to 14 years 88.00% of the children are studying.
- 57.77% of the total enrolment in primary schools and 58.24% in upper primary schools is in the govt. schools.
 - It is obvious that 42.23% enrolment at primary level and 41.76% at upper primary level in private schools is challenging our govt. system openly.
- In the Narwana block 47.87% children at primary level and 46.99% at upper primary level are studying in private schools, which is highest in the district except Jind block which is

predominantly an urban block (60.43% at primary and 61.43% at upper primary level.

- One of the factors for this is non-availability of teachers in the remote areas.
- The majority of the students (79.72% at primary level and 76.70% at upper primary level) of SC category are enrolled in govt. schools in the district.
- The Dropout Rate is very less in the age group 5+ to 10+ years. For boys it is 0.82% & for girls it is 1.44%.
- The Dropout Rate is somewhat high in the age group 11+ to 14 years. For boys it is 5.63% & for girls it is 11.28%.
 - Maximum numbers of students become dropout after completing the class V and minimum after completing the class I.
- The percentage of dropouts for boys & girls is 0.75 & 1.29 respectively in age group 5+ to 10+ years.
- While the percentage of dropouts in age group 11+ to 14 years is 5.46 & 10.64 for boys & girls respectively.
- Propout rate in the age group 11+ to 14 years is more than the dropout rate in the age group 5+ to 10+ years.
 - Main reason for this is non-availability of Upper Primary Schools in many habitations (Villages). So the parents particularly that of girls hesitate to send them to the nearby village leading to their dropout after class 5th.
- The percentage for non-starters in the age group 5+ to 10+ years is high, which is 8.14 for boys & 10.24 for girls.
 - Main reason for this it is that most of the Parents/guardians send their wards in schools only when they complete the age of 6 years, especially in rural areas.
- Much more girls are still out of school particularly in rural areas.
 - Most of these girls are engaged in household work and sibling care.
- There are 1780 disabled children in the district, out of which maximum number is that of orthopedic disabled children.
- Net Enrolment Ratio for primary classes is more than that of upper primary classes.

DISTRICT LEVEL HABITATION CONSOLIDATED REPORT

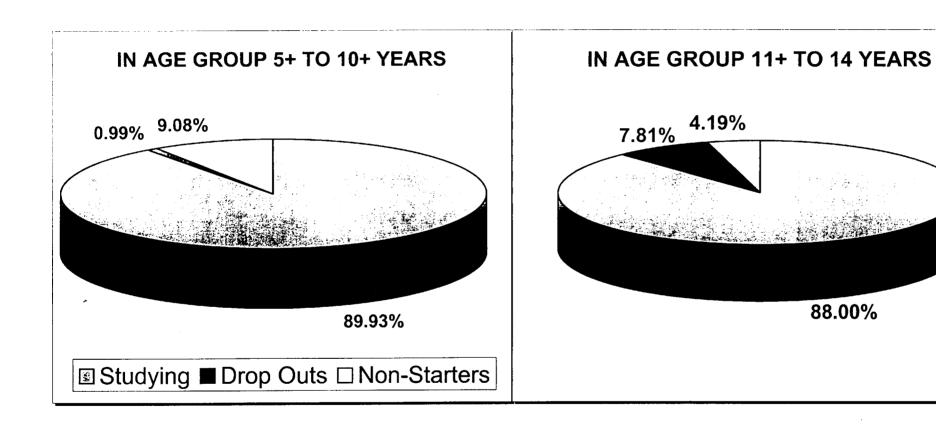
HOUSE-HOLD SURVEY

District: JIND

Social Group	Population		Number	of Chil	dreen	in 5+ to	10+ a	ge group)		N	ımber of	f Childre	n in 11+	to 14 ag	e group		Grand Total Out of sch							
Олоар		Studying	in School	Drope	ed out	Non-s	tarters	Total out	of school	Studying	in School	Drope	ed out	Non-s	tarters	Total out	of school		children						
		Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Total					
1	2	3	4	5	6	7	8	9	10	11_	12	13	14	15	16	17	18	19	20	21					
sc	221584	18893	14606	394	515	3353	3506	3747	4021	9794	6461	1218	1837	828	1259	2046	3096	5793	7117	12910					
вс	224495	20048	16171	138	209	1557	1681	1695	1890	11005	8791	727	1139	345	565	1072	1704	2767	3594	6361					
General	636100	49749	38933	198	293	3010	2882	3208	3175	30878	23934	1138	2008	489	837	1627	2845	4835	6020	10855					
Total	1082179	88690	69710	730	1017	7920	8069	8650	9086	51677	39186	3083	4984	1662	2661	4 745	7 64 5	13395	16731	30126					

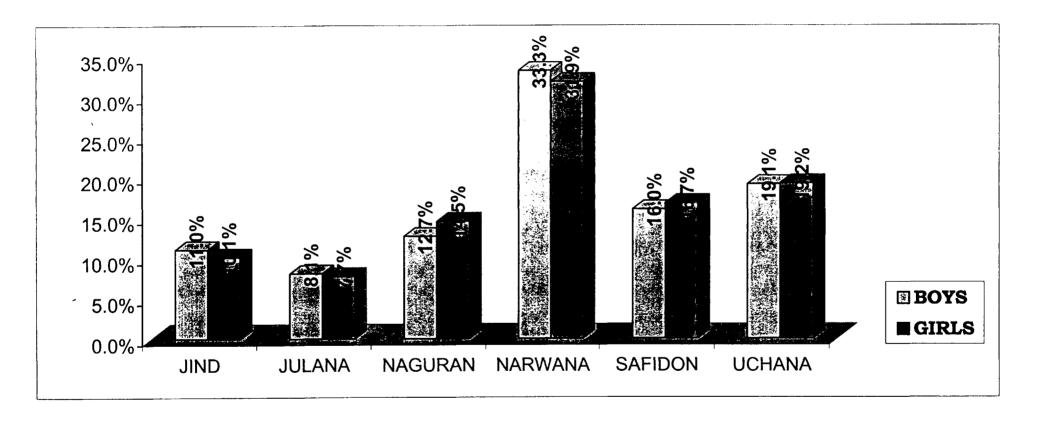
Social Group		Details of Droped out children 11+ to 14 years age group														
		Во	ys drop	ing out c	ompleting	grade			Gi	rls droping	out com	pleting gra	ade			
	Class I	Class II	Class III	Class IV	Class V	Class VI	Class VII	Class I	Class II	Class III	Class IV	Class V	Class VI	Class VII		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		
sc	82	208	238	218	234	133	126	85	278	393	360	390	174	153		
вс	31	57	114	135	153	127	114	42	106	152	189	326	159	197		
General	60	91	174	185	215	195	184	75	211	264	328	437	281	355		
Total	173	356	526	538	602	455	424	202	595	809	877	1153	614	705		

STATUS OF CHILDREN IN AGE GROUP 5+ TO 14 YEARS



OUT OF SCHOOL CHILDREN IN AGE GROUP 5+ TO 14 YEARS

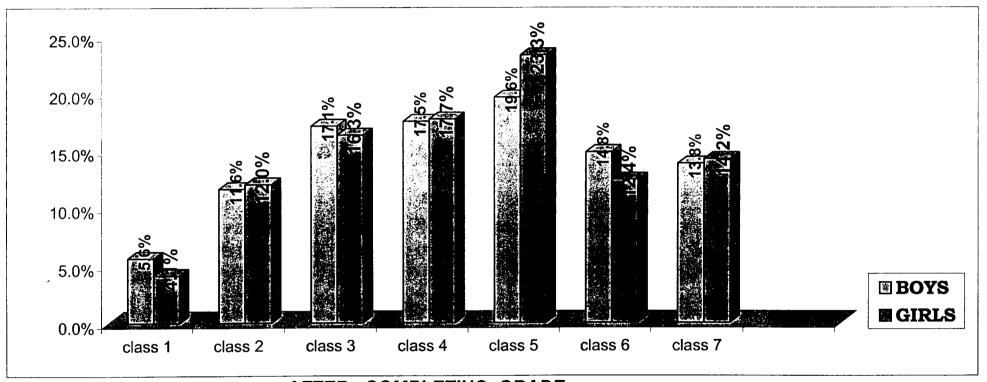
(BLOCK-WISE)



DEEP (SSA), JIND

DROPOUT CHILDREN IN AGE GROUP 11+ TO 14 YEARS

(CLASS-WISE)



AFTER COMPLETING GRADE

ENROLMENT IN SCHOOLS AND TOTAL POPULATION IN AGE GROUP 5+ TO 10+ YEARS

	<u> </u>	OVERALL						GENERAL						
BLOCK	Total Enrolment			Tot	Total Population			Total Enrolment			Total Population			
	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total		
Jind	17259	13250	30509	18175	14202	32377	8961	6671	15632	9287	7010	16297		
Julana	12304	10471	22775	12949	11088	24037	7495	6252	13747	7794	6499	14293		
Naguran	10554	8384	18938	11611	9616	21227	6106	4925	11031	6544	5399	11943		
Narwana	20236	15370	35606	23185	18381	41566	11886	9122	21008	12863	10084	22947		
Safidon	16729	13231	29960	18132	14708	32840	7801	6142	13943	8270	6541	14811		
Uchana	11608	9004	20612	13288	10801	24089	7500	5821	13321	8199	6575	14774		
TOTAL	88690	69710	158400	97340	78796	176136	49749	38933	88682	52957	42108	95065		

			,	S.C.			B.C.						
BLOCK	Total Enrolment			To	al Populati	on	Total Enrolment			Total Population			
	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	
Jind	3374	2586	5960	3721	2975	6696	4924	3993	8917	5167	4217	9384	
Julana	2568	2253	4821	2793	2496	5289	2241	1966	4207	2362	2093	4455	
Naguran	2276	1685	3961	2737	2234	4971	2172	1774	3946	2330	1983	4313	
Narwana	4391	3214	7605	5806	4619	10425	3959	3675	7634	4516	3678	8194	
Safidon	3659	2873	6532	4195	3485	7680	5269	4216	9485	5667	4682	10349	
Uchana	2625	1995	4620	3388	2818	6206	1483	1188	2671	1701	1408	3109	
TOTAL	18893	14606	33 499	22640	18627	41267	200 48	16812	36860	21743	18061	39804	

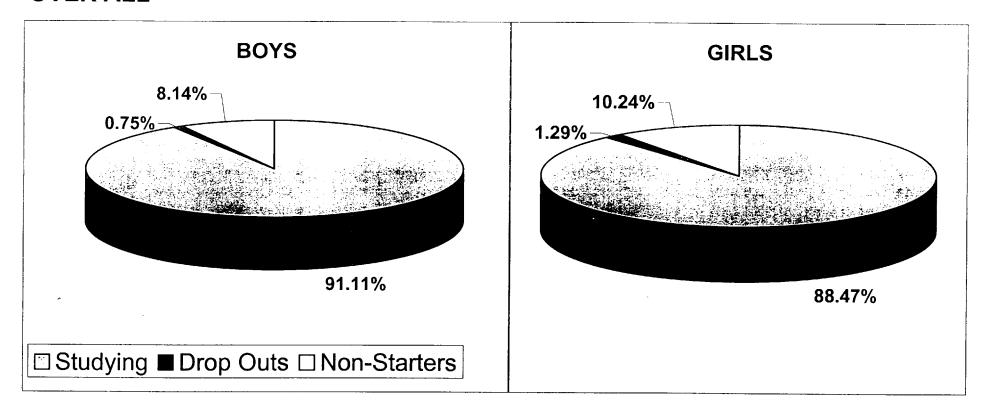
ENROLMENT IN SCHOOLS AND TOTAL POPULATION IN AGE GROUP 11+ TO 14 YEARS

		OVERALL						GENERAL						
BLOCK	Total Enrolment			Tot	al Populati	on	Total Enrolment			Total Population				
	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total		
Jind	10137	8122	18259	10699	8862	19561	5 623	4623	10246	5834	4850	10684		
Julana	7698	6102	13800	8134	6775	14909	4743	3875	8618	4938	4158	9096		
Naguran	6397	4702	11099	7034	5892	12926	4104	3016	7120	4336	3516	7852		
Narwana	11272	8166	19438	12777	10 4 85	23262	7049	5287	12336	7527	6129	13656		
Safidon	9730	7634	17364	10464	8950	19414	4960	4009	8969	5138	4376	9514		
Uchana	6443	4460	10903	7314	5867	13181	4399	3117	7516	4732	3750	8482		
TOTAL	51677	39186	90863	56422	46831	103253	30878	23927	54805	32505	26779	59284		

				3.C.			B.C.						
BLOCK	To	Total Enrolment			al Populati	on	Total Enrolment			Total Population			
	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	
Jind	1761	1302	3063	1944	1583	3527	2753	2190	4943	2921	2429	5350	
Julana	1462	1065	2527	1623	1341	2964	1493	1162	2655	1573	1276	2849	
Naguran	1211	754	1965	1510	1236	2746	1082	932	2014	1188	1140	2328	
Narwana	2148	1290	3438	2815	2279	5094	2075	1589	3664	2435	2077	4512	
Safidon	1917	1229	3146	2260	1740	4000	2853	2396	52 4 9	3066	2834	5900	
Uchana	1295	821	2116	1688	1378	3066	749	522	1271	894	739	1633	
TOTAL	9794	6461	16255	11840	9557	21397	11005	8791	19796	12077	10495	22572	

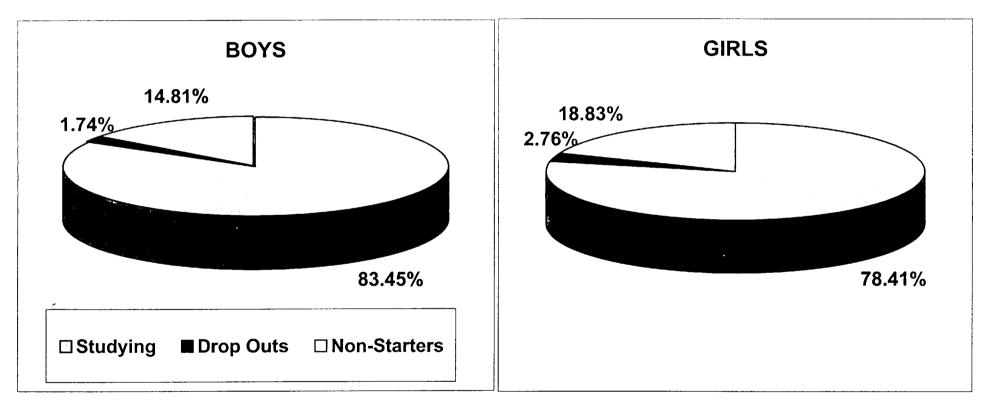
STATUS OF CHILDREN IN AGE GROUP 5+ TO 10+ YEARS

OVER ALL



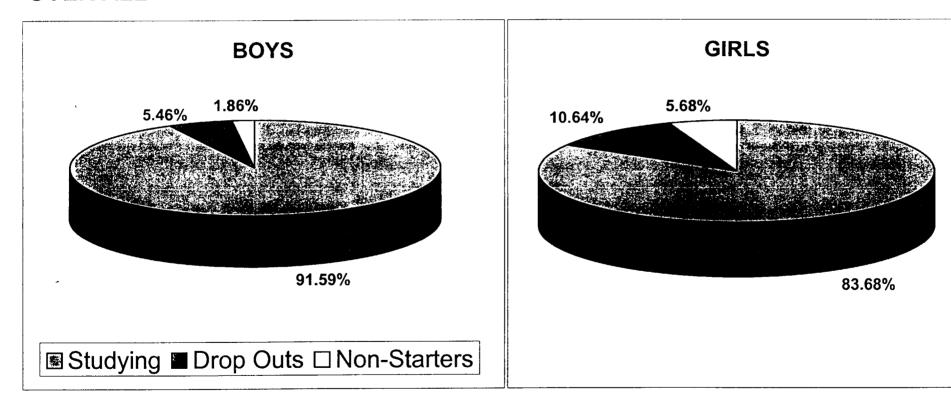
STATUS OF CHILDREN IN AGE GROUP 5+ TO 10+ YEARS

S.C.



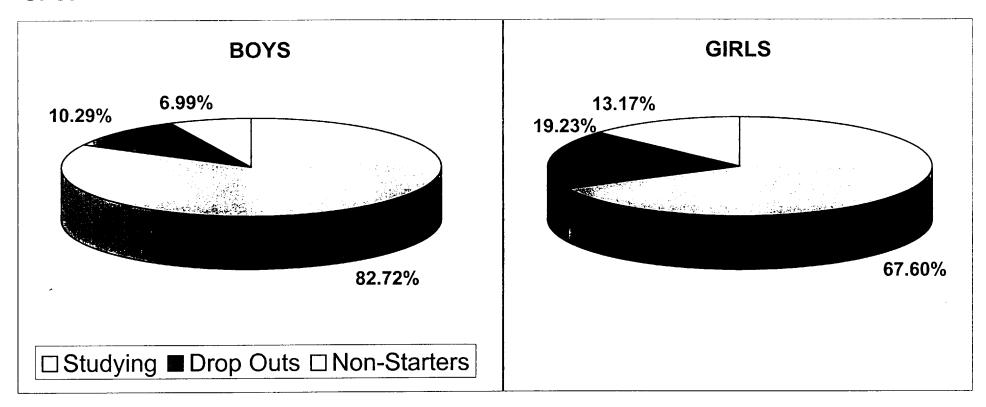
STATUS OF CHILDREN IN AGE GROUP 1I+ TO 14 YEARS

OVER ALL



STATUS OF CHILDREN IN AGE GROUP 11+ TO 14 YEARS

S.C.



ENROLMENT IN PRIMARY SCHOOLS IN PERCENTAGE

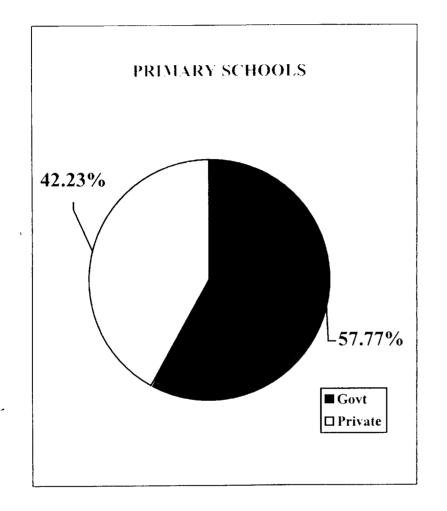
i) OVER ALL

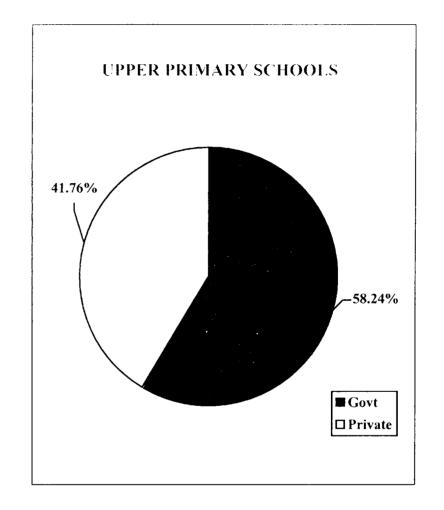
BI OCK	ENROLMENT	IN GOVT.	ENROLMENT I	N PRIVATE	TOTAL EN	ROLMENT	TOTAL ENROLMENT		
BLOCK	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	GOVT	PRIVATE	
Jind	51.55	48.45	59.32	40.68	18697	14543	39.57	60.43	
Julana	50.52	49.48	60.34	39.66	12284	10624	68.41	31.59	
Naguran	52.43	47.57	61.06	38.94	12295	10005	68.67	31.33	
Narwana	52.34	47.66	60.84	39.16	22963	17745	52.13	47.87	
Safidon	52.30	47.70	62.49	37.51	18510	14650	65.49	34.51	
Uchana	51.97	48.03	63.21	36.79	13307	10339	61.68	38.32	
TOTAL	51.91	48.09	60.95	39.05	98056	77906	57.77	42.23	

ii) GENERAL

BLOCK	ENROLMENT	IN GOVT.	ENROLMENT	IN PRIVATE	TOTAL EN	ROLMENT	TOTAL ENROLMENT		
BLOCK	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	GOVT	PRIVATE	
Jind	47.60	52.40	61.12	38.88	9156	6802	27.72	72.28	
Julana	49.94	50.06	60.86	39.14	7076	5941	59.49	40.51	
Naguran	51.02	48.98	60.62	39.38	7191	5895	59.00	41.00	
Narwana	50.56	49.44	61.07	38.93	13531	10329	41.49	58.51	
Safidon	49.89	50.11	62.32	37.68	8649	6821	51.60	48.40	
Uchana	49.68	50.32	62.71	37.29	8729	6875	51.94	48.06	
TOTAL	49.97	50.03	61.44	38.56	54332	42663	47.30	52.70	

ENROLMENT IN GOVERNMENT & PRIVATE SCHOOLS





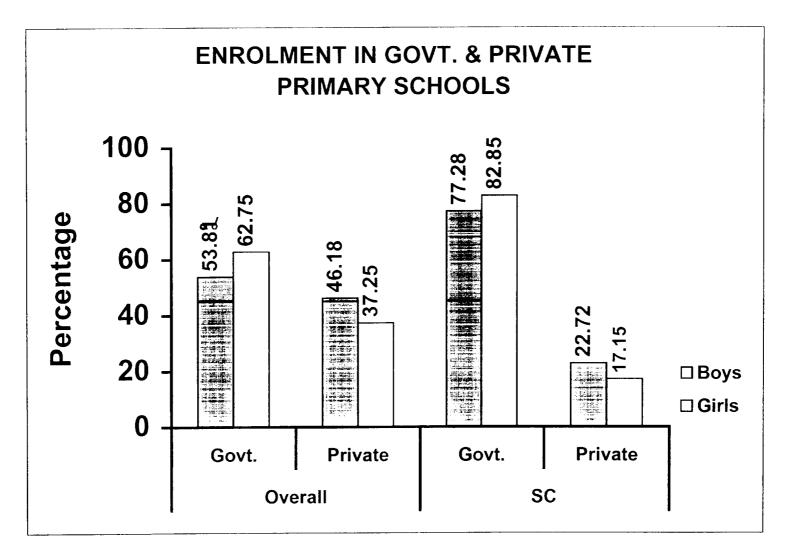
ENROLMENT IN PRIMARY SCHOOLS IN PERCENTAGE

iii) S.C.

BLOCK	ENROLMENT	IN GOVT.	ENROLMENT I	N PRIVATE	TOTAL EN	ROLMENT	TOTAL ENROLMENT		
BLOCK	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	GOVT	PRIVATE	
Jind	52.46	47.54	59.56	40.44	4154	3349	59.07	40.93	
Julana	52.28	47.72	62.04	37.96	2826	2446	86.46	13.54	
Naguran	55.45	44.55	68.19	31.81	2686	2068	91.73	8.27	
Narwana	55.34	44.66	63.18	36.82	5203	3893	76.23	23.77	
Safidon	54.86	45.14	66.01	33.99	4276	3312	86.58	13.42	
Uchana	55.85	44.15	71.93	28.07	2907	2125	88.04	11.96	
TOTAL	54.47	45.53	62.95	37.05	22052	17193	79.72	20.28	

iv) B.C.

DI OCK	ENROLMENT	IN GOVT.	ENROLMENT	IN PRIVATE	TOTAL EN	ROLMENT	TOTAL ENROLMENT		
BLOCK	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	GOVT	PRIVATE	
Jind	54.68	45.32	55.21	44.79	5387	4412	43.86	56.14	
Julana	49.48	50.52	57.20	42.80	2382	2237	72.94	27.06	
Naguran	51.73	48.27	60.75	39.25	2418	2042	72.47	27.53	
Narwana	51.62	48.38	58.38	41.62	4229	3523	56.60	43.40	
Safidon	52.65	47.35	61.71	38.29	5585	4517	70.92	29.08	
Uchana	52.63	47.37	61.67	38.33	1671	1339	68.11	31.89	
TOTAL	52.26	47.74	58.18	41.82	21672	18070	61.65	38.35	



ENROLMENT IN UPPER PRIMARY SCHOOLS IN PERCENTAGE

i) **OVER ALL**

вьоск	ENROLMEN [*]	I IN GOVT.	ENROLMENT	IN PRIVATE	TOTAL EN	ROLMENT	TOTAL ENROLMENT		
BLOCK	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	GOVT	PRIVATE	
Jind	52.01	47.99	59.69	40.31	75 87	5788	38.57	61.43	
Julana	53.47	46.53	66.93	33.07	5584	4044	66.36	33.64	
Naguran	55.61	44.39	70.85	29.15	4893	3316	73.80	26.20	
Narwana	58.10	41.90	60.76	39.24	8708	5964	53.01	46.99	
Safidon	55.19	44.81	64.44	35.56	7546	5356	64.36	35.64	
Uchana	57.46	42.54	66.40	33.60	5310	3447	64.49	35.51	
TOTAL	55.46	44.54	63.15	36.85	39628	27915	58.24	41.76	

ii)

ii)	GENERAL								
BLOCK	ENROLMENT	IN GOVT.	ENROLMENT	IN PRIVATE	TOTAL EN	IROLMENT	TOTAL ENROLMENT		
BLOCK	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	GOVT	PRIVATE	
Jind	48.53	51.47	59.39	40.61	4237	3321	30.67	69.33	
Julana	51.00	49.00	66.94	33.06	3489	2602	60.61	39.39	
Naguran	53.74	46.26	70.81	29.19	3207	2221	68.70	31.30	
Narwana	54.93	45.07	61.98	38.02	5599	3946	47.09	52.91	
Safidon	51.85	48.15	62.11	37.89	3842	2972	55.81	44.19	
Uchana	54.74	45.26	66.26	33.74	3758	2549	57.98	42.02	
TOTAL	52.80	47.20	63.23	36.77	24132	17611	51.97	48.03	

ENROLMENT IN UPPER PRIMARY SCHOOLS IN PERCENTAGE

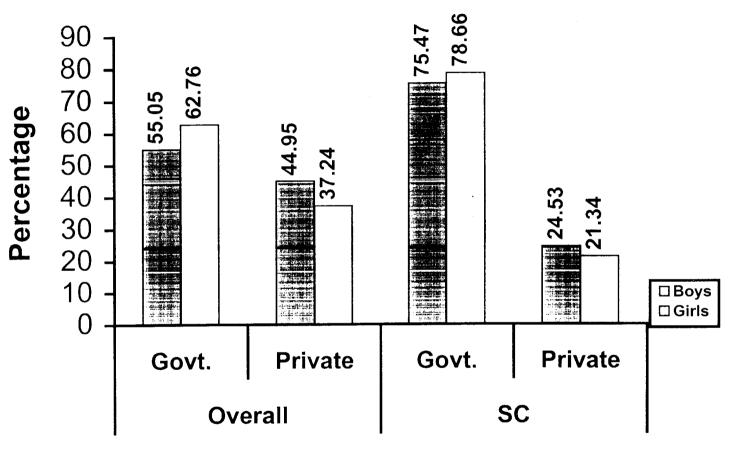
iii) S.C.

BLOCK -	ENROLMENT IN GOVT.		ENROLMENT	IN PRIVATE	TOTAL EN	ROLMENT	TOTAL ENROLMENT		
BLOCK	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	GOVT	PRIVATE	
Jind	51.41	48.59	64.69	35.31	1020	658	56.94	43.06	
Julana	58.57	41.43	70.51	29.49	861	439	81.41	18.59	
Naguran	65.12	34.88	77.59	22.41	1509	912	91.08	8.92	
Narwana	64.55	35.45	5 6.59	43.41	1501	931	72.12	27.88	
Safidon	60.33	39.67	70.00	30.00	957	522	85.61	14.39	
Uchana	64.22	35.78	67.84	32.16	7343	4584	86.54	13.46	
TOTAL	60.58	39.42	64.81	35.19	13191	8046	76.70	23.30	

iv) B.C.

	D. O.								
BI OCK	ENROLMEN	T IN GOVT.	ENROLMENT	IN PRIVATE	TOTAL EN	ROLMENT	TOTAL ENROLMENT		
BLOCK	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	GOVT	PRIVATE	
Jind	58.62	41.38	57.49	42.51	1855	1345	42.22	57.78	
Julana	55.07	44.93	64.77	35.23	1075	784	71.60	28.40	
Naguran	51.88	48.12	68.75	31.25	825	656	77.31	22.69	
Narwana	60.05	39.95	57.91	42.09	1600	1106	56.80	43.20	
Safidon	56.01	43.99	68.55	31.45	2203	1453	66.17	33.83	
Uchana	59.30	40.70	66.67	33.33	595	376	73.12	26.88	
TOTAL	56.73	43.27	61.99	38.01	8153	5720	61.22	38.78	

ENROLMENT IN GOVT. & PRIVATE UPPER PRIMARY SCHOOLS



GER (GROSS ENROLEMENT RATIO) IN PRIMARY & MIDDLE SCHOOLS

(i) AGE GROUP 5+ to 10+ YEARS

DI OCK	AL	LSTUDE	NTS		GENERAL			S.C.		B.C.			
BLOCK	BOYS	GIRLS TOTAL		BOYS GIRLS		TOTAL	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	
Jind	102.87	102.40	102.67	98.59	97.03	97.92	111.64	112.57	112.05	104.26	104.62	104.42	
Julana	94.86	95.82	95.30	90.79	91.41	91.07	101.18	98.00	99.68	100.85	106.88	103.68	
Naguran	105.89	104.05	105.05	109.89	109.19	109.57	98.14	92.57	95.63	103.78	102.98	103.41	
Narwana	99.04	96.54	97.94	105.19	102.43	103.98	89.61	84.28	87.25	93.64	95.79	94.61	
Safidon	102.08	99.61	100.97	104.58	104.28	104.45	101.93	95.04	98.80	98.55	96.48	97.61	
Uchana	100.14	95.72	98.16	106.46	104.56	105.62	85.80	75.41	81.08	98.24	95.10	96.82	
TOTAL	100.74	98.87	99.90	102.60	101.32	102.03	97.40	92.30	95.10	99.67	100.05	99.84	

(ii) AGE GROUP 11+ to 14 YEARS

DI COL	AL	L STUDE	NTS		GENERAL			S.C.		B.C.			
BLOCK	BOYS	GIRLS TOTAL		BOYS GIRLS		TOTAL	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	
Jind	70.91	65.31	68.38	72.63	68.47	70.74	76.90	70.88	74.20	63.51	55.37	59.81	
Julana	68.65	59.69	64.58	70.66	62.58	66.96	62.85	49.07	56.61	68.34	61.44	65.25	
Naguran	69.56	56.28	63.51	73.96	63.17	69.13	57.02	35.52	47.34	69.44	57.54	63.62	
Narwana	68.15	56.88	63.07	74.39	64.38	69.90	53.61	40.02	47.53	65.71	53.25	59.97	
Safidon	72.11	59.84	66.46	74.78	67.92	71.62	66.42	53.51	60.80	71.85	51.27	61.97	
Uchana	72.60	58.75	66.44	79.42	67.97	74.36	56.69	37.88	48.24	66.55	50.88	59.46	
TOTAL	70.24	59.61	65.42	74.24	65.76	70.41	62.02	47.96	55.74	67.51	54.50	61.46	

NET ENROLEMENT RATIO IN PRIMARY SCHOOLS

(i) AGE GROUP 5+ to 10+ YEARS

DI COIX	Αl	L STUDE	NTS		GENERAL		,	S.C.		B.C.			
BLOCK	BOYS	GIRLS TOTAL		BOYS GIRLS		TOTAL	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	
Jind	94.96	93.30	94.23	96.49	95.16	95.92	90.67	86.92	89.01	95.30	94.69	95.02	
Julana	95.02	94.44	94.75	96.16	96.20	96.18	91.94	90.26	91.15	94.88	93.93	94.43	
Naguran	90.90	87.19	89.22	93.31	91.22	92.36	83.16	75.43	79.68	93.22	89.46	91.49	
Narwana	87.28	83.62	85.66	92.40	90.46	91.55	75.63	69.58	72.95	87.67	99.92	93:17	
Safidon	92.26	89.96	91.23	94.33	93.90	94.14	87.22	82.44	85.05	92.98	90.05	91.65	
Uchana	87.36	83.36	85.57	91.47	88.53	90.17	77.48	70.79	74.44	87.18	84.38	85.91	
TOTAL	91.11	88.47	89.93	93.94	92.46	93.29	83.45	78.41	81.18	92.20	93.08	92.60	

RETENTION RATE & DROP OUT RATE IN AGE GROUP 5+ TO 10+ YEARS

(i) RETENTION RATE

DI OOK	AL	L STUDE	NTS		GENERAL			S.C.		B.C.			
BLOCK	BOYS	GIRLS	TOTAL	BOYS	GIRLS TOTAL		BOYS GIRLS		TOTAL	BOYS	GIRLS	TOTAL	
Jind	99.42	99.25	99.35	99.67	99.62	99.65	98.51	98.02	98.30	99.59	99.45	99.53	
Julana	99.40	99.09	99.25	99.76	99.44	99.61	98.39	99.12	98.27	99.37	99.09	99.24	
Naguran	99.41	98.46	98.98	99.68	99.35	99.53	98.31	95.96	97.16	99.70	98.44	99.17	
Narwana	98.96	98.12	98.59	99.46	99.00	99.40	97.53	95.40	96.62	99.07	98.47	98.81	
Safidon	99.17	98.54	98.89	99.51	99.17	99.36	98.09	97.22	97.70	99.43	98.52	99.02	
Uchana	99.79	97.82	98.36	99.61	99.01	99.35	97.04	94.68	95.88	97.88	97.45	97.69	
TOTAL	99.18	98.56	98.90	99.60	99.25	99.54	99.96	96.59	97.36	97.96	96.59	97.36	

(ii) DROP OUT RATE

BLOCK	AL	L STUDE	NTS		GENERAL			S.C.		B.C.		
,	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	BOYS	' GIRLS	TOTAL	BOYS	GIRLS	TOTAL
Jind	0.58	0.75	0.65	0.33	0.38	0.35	1.49	1.98	1.70	0.41	0.55	0.47
Julana	0.60	0.91	0.75	0.24	0.56	0.39	1.61	0.88	1.73	0.63	0.91	0.76
Naguran	0.59	1.54	1.02	0.32	0.65	0.47	1.69	4.04	2.84	0.30	1.56	0.83
Narwana	1.04	1.88	1.41	0.54	1.00	0.60	2.47	4.60	3.38	0.93	1.53	1.19
Safidon	0.83	1.46	1.11	0.49	0.83	0.64	1.91	2.78	2.30	0.57	1.48	0.98
Uchana	0.21	2.18	1.64	0.39	0.99	0.65	2.96	5.32	4.12	2.12	2.55	2.31
TOTAL	0.82	1.44	1.10	0.40	0.75	0.46	0.04	3.41	2.64	2.04	3.41	2.64

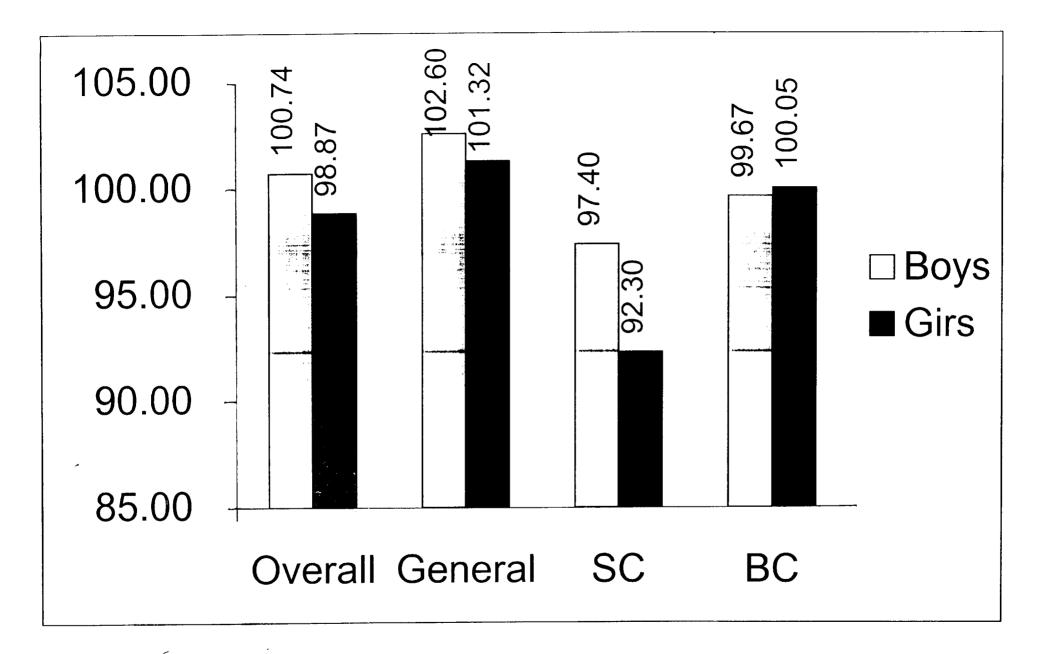
RETENTION RATE & DROP OUT RATE IN AGE GROUP 11+ TO 14 YEARS

(i) RETENTION RATE

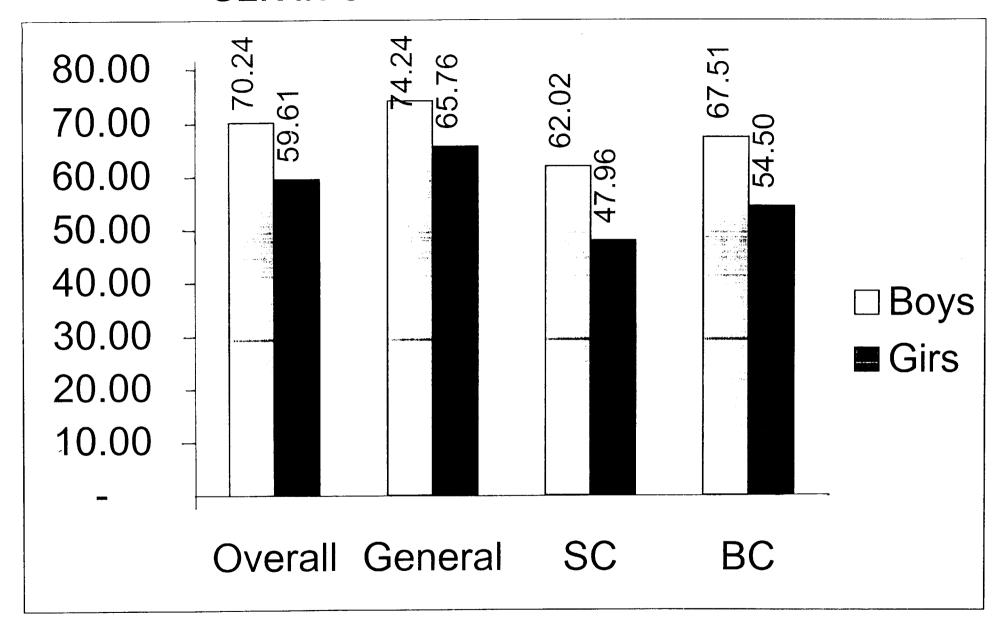
DI OCK	AL	L STUDE	NTS		GENERAL			S.C.		B.C.			
BLOCK	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	
Jind	96.25	94.05	95.26	97.49	97.06	97.30	93.22	87.14	90.50	95.76	92.36	94.20	
Julana	96.21	92.59	94.38	97.17	94.83	96.10	93.24	84.86	89.51	96.19	93.03	94.78	
Naguran	93.82	85.44	89.65	95.97	88.78	92.79	87.62	72.57	81.16	93.27	87.34	90.43	
Narwana	92.97	86.27	90.02	95.76	91.00	93.66	86.61	71.79	80.38	90.89	85.48	88.46	
Safidon	94.88	88.87	92.14	97.42	93.08	95.43	88.96	78.78	84.68	94.84	87.99	91.58	
Uchana	91.58	82.80	87.77	94.80	87.26	91.52	84.20	71.20	78.63	87.39	78.97	83.72	
TOTAL	94.37	88.72	91.85	96.45	92.26	94.57	88.94	77.86	88.7 8	93.80	88.53	91.39	

(ii) DROP OUT RATE

DI OCK	AL	L STUDE	NTS		GENERAL			S.C.		B.C.			
BLOCK	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	
Jind	3.75	5.95	4.74	2.51	2.94	2.70	6.78	12.86	9.50	4.24	7.64	5.80	
Julana	3.79	7.41	5.62	2.83	5.17	3.90	6.76	15.14	10.49	3.81	6.97	5.22	
Naguran	6.18	14.56	10.35	4.03	11.22	7.21	12.38	27.43	18.84	6.73	12.66	9.57	
Narwana	7.03	13.73	9.98	4.24	9.00	6.34	13.39	28.21	19.62	9.11	14.52	11.54	
Safidon	5.12	11.13	7.86	2.58	6.92	4.57	11.04	21.22	15.32	5.16	12.01	8.42	
Uchana	8.42	17.20	12.23	5.20	12.74	8.48	15.80	28.80	21.37	12.61	21.03	16.28	
TOTAL	5.63	11.28	8.15	3.55	7.74	5.43	11.06	22.14	11.22	6.20	11.47	8.61	



GER IN UPPER PRIMARI GLAGGES



43 DEEP (SSA) JIND

DETAILS OF PARTICIPATORY MEETINGS

Sr. No.	Date	Venue	Participants	Purpose	Issues Raised
1.	Aug., 2001	SCERT Gurgaon	DPEOs; DIET Principals	Briefing on SSA	 Formation of District Planning Teams. Plan should be District specific. Micro Planning exercises should be completed well in time.
2.	04-09-2001 to 09-09-2001	Panchayat Bhawan, 28-B, Chandigarh	DPEOs & Members of the District. Core Teams for Planning, SIEMT & SCERT Personals	Orientation of the members for the preparation of perspective planning of SSA.	 Problems in Govt. Primary & Middle Schools. Various steps in the Planning Process. Collection of statistical data from the field. Meetings with villagers, teachers & members of VECs should be organised in the villages to know the problems and needs of the students, schools & teachers.
3.	25-09-01 to 27-09-01	-do-	-do-	Review of the Progress in Planning work.	 Importance of household survey (Micro Planning Exercise & its execution). Difficulties regarding information about 6-11 years & 11-14 years age group population & enrolment in private schools.
4.	28.09.01	DPIU Office, Jind	DPEO-cum-DPC Jind, BRCs, APC DPEP Jind	 Briefing on SSA. Collection of information about schools. 	CRCs would go school to school to fill-up the format meant for infrastructure and other information.
5.	29-09-01	GPS Krishna Colony, Jind	Teachers of the both (GPS & GGPS) Schools	 Briefing on SSA To find out Problems & their remedies in elementary education. 	 Financial help should be provided for celebrating functions at school level. Need for electricity connection & Provision for Payment of its bills. Burden of Non-Teaching work particular on Head Teachers. Need of "Sewadar" (Sweeper/ Peon/ Water carrier etc.) in GPS.

6.	29.09.01	GPS Krishana Colony,	Women of the Colony		-do-	1.	Lack of infrastructure i.e. building, toilets, electricity, furniture etc.
		Jind				2.	Less attention is being paid on children, enrolled in Govt. Schools.
						3.	Need of quality education in Govt. Schools.
						4.	Effective supervision on the part of education officers with the involvement of parents/ guardians.
7.	03.10.01	GHS/ GPS Thua,	H.M.; Masters & Teachers of the		-do-	1.	Help books/ Guides hamper the originality in the learning process.
		(Naguran)	local Govt. School			2.	Non-availability of the reference material for the teachers.
`						3.	Non-functioning of Laboratories in Govt. Schools.
	, ,					4.	Need of proper rationalization to fill up the vacancies of the teachers especially in the rural areas.
	i					5.	Teachers should be whole time with full salary, as temporary teachers feel insecure and don't discharge their duties effectively.
8.	03.10.01	GHS Thua, Naguran	Villagers Sarpanch,	1.	Briefing on SSA	1.	Non Teaching works should be executed by employing unemployed rural youths instead of Govt. Teachers.
			Members etc.	2.	Problems &	2.	Ban on Private Schools, lacking in necessary infrastructure should be imposed.
					their remedies in elementary	3.	Only SC/ BC & poor children come to the govt. schools.
_					education	4.	Need of class IV in Govt. Primary Schools.
						5.	Govt. Schools are still lacking in basic facilities like drinking water etc.
9.	03.10.01	Mandir Dharamshal	Villagers, Sarpanch &	1.	Briefing on SSA	1.	Poor standard of education particularly in Govt. Primary Schools.
		a Naguran	Members of Panchayat	2.	To find out	2.	Teachers should not be posted at their home stations.
			including women		Problems & their remedies in elementary	3.	VECs are practically non-existent (i.e. functioning only on papers)

				education	4.	Members of VECs, local bodies should be given proper orientation regarding their duties towards education so that they can play a vital role in school improvement.
10.	03.10.01	GSSS,	Masters/ Teachers	-do-	1.	Education is for the preparation of life.
		Naguran			2.	Curriculum must be reviewed with the involvement of the teachers.
					3.	DPEP books must be reviewed thoroughly.
					4.	Educational tours for the teachers must be organized at least once in two years.
					5.	Need for proper rationalization of the teachers. (Subject-wise)
11.	03.10.01	Dharamshal	Villagers	-do-	1.	Competent teachers should be appointed in govt. schools.
		a Kheri Taloda,			2.	Formation of PTA & VEC is just formality.
	` `	(Jind)			3.	Teachers don't take interest in school improvement.
	; ;				4.	Menace of copying even at primary level.
12.	03.10.01	GGHS	Villagers,	1. Briefing on	1.	Poor standard of education up to 5th in Govt. Schools.
		Buwana, (Julana)	Sarpanch, Member Panchyat,	SSA	2.	Faulty evaluation & promotion process at primary level.
		(outaina)	Mandal President,	2. To find out Problems &	3.	Need for effective supervision.
			VEC Members etc.	their remedies in elementary	4.	At least one meeting of the general body of the PTA must be organized every month.
^ ^				education	5.	Teachers are more interested in their personal work than teaching as they belong to nearby villages.
					6.	Parents must be informed about the progress of their wards.
13.	03.10.01	GGHS	Masters &	1. Briefing on	1.	Community is not interested in school improvement.
		Buwana, Julana	Teachers of Local Schools	SSA 2. To find out	2.	Wards of the prosperous people are not enrolled in Govt. Schools.
				Problems & their remedies in elementary	3.	Children are dependent on coping so they don't take interest in studies.
				education	4.	Training programmes for the teachers by DPEP were victims of

							mismanagement.
						5.	Training programmes by DPEP were full of irrelevant activities, which were not in coherence with the main content.
				İ		6.	Follow up of Trainings is necessary.
14.	03.10.01	GHS Gatauli,	H.M., Masters & Teachers of Local	1.	Briefing on SSA	1.	Community must co-operate & involve itself in the activities of Govt. Schools.
		(Julana)	Govt. Schools	2.	To find out	2.	Rules & Regulations for Govt./Private Schools must be similar.
					Problems & their remedies in elementary	3.	Annual function & other important days must be celebrated in the school campus.
					education	4.	Burden of Non-teaching work.
`						5.	Need of effective & academic inspection.
						6.	Politicians & Officers must support the Govt. Schools.
15.	03.10.01	Chaupal,	Srapanch, Panch,	1.	0	1.	Most of the teachers are not punctual.
	•	Gatauli, (Julana)	VEC Member & Other villagers	2.	SSA To find out	2.	Teachers must be made accountable for the result of their students.
					Problems & their remedies	3.	Need for orientation of VEC members.
					in elementary education	4.	Sports material should be provided to the children studying in Government Schools.
						5.	Computer Education should be imparted to the students of Middle Schools, so that our children may be able to compete with the children coming out from the Private Schools.
16.	04.10.01	GPS Sheela	Villagers, VEC	1.	Briefing on	1.	Govt. Teachers are not serious about their responsibilities.
		Kheri, Safidon	Member		SSA	2.	Govt. Teachers pay less attention to their students.
		Sandon		2.	To find out Problems & their remedies	3.	Parents & Guardians should also be oriented so that they may guide their children in the field of education.
					in elementary education	4.	At least one model school should be established at block level, which may be the source of inspiration.
						5.	Teachers must give homework to their students & the

				1	homework must be evaluated seriously.
					6. Monthly tests should be conducted & the parents must be acquainted with the result.
17.	04.10.01	GHS Sheela Kheri, (Safidon)	Masters & Teachers of Local School	Briefing on SSA To find out Problems & their remedies in elementary education	 Parents should co-operate in the process of teaching learning. Training on "How to make the lessons interesting" should be imparted to the teachers particularly for Mathematics & Science. Students must be promoted to the higher class only on basis of annual exams in primary class. Laboratories should be established. Various type of dictionaries should be available in the schools.
18.	05.10.01	GPS Nirjan, (Jind)	Sarpanch, Members VEC	-do-	 Teachers don't call the meeting of PTA & VEC, even after repeated requests of the member panchayat. PTA & VEC must be effective for the betterment of education process. Teachers ask the students to fetch milk & to do other works. Teachers must be punctual. Administration should be tight.
19.	05.10.01	GPS Nirjan, Jind	H.M., H.T., Masters & Teachers of Local School	1. Briefing on SSA 2. To find out Problems & their remedies in elementary education	 Community is not serious about education. The members of VEC don't help in school activities. Books supplied by DPEP must be reviewed. Evaluation process must be modified. Training programmes on "Grammar", 'Pronunciation', 'Science Practical' & 'Other School Activities' must be organised. Master Trainers must be well equipped with the subject matter. Measures to make morning assembly effective should be done & a strategy for it is needed.

					8. Subject specialists must be available at the block level for academic help.
20.	06.10.01	GGHS Uchana	H.M., Masters & Teachers of Local	-do-	1. Women empowerment is needed. Teachers must be oriented on gender issues.
		Khurd, (Uchana)	School		2. Teachers must be subject-wise.
		(OCHAHA)			3. Resource Group should be available at the block level.
					4. Teachers are asked to do Non-Teaching work, due to which teaching process suffers a lot. Lot of information is asked by the department which hampers the teaching work
					5. Sufficient number of class IV employees must be appointed in each school.
					6. Heads of the schools must be oriented on Staff Management.
	3 x				7. Teachers must be sent on exposure visit at least once in two years.
					8. Financial Provision to celebrate functions & other important days should be made.
					9. Training on "content" should be imparted.
					10. Powers should be delegated to the Heads for the appointment of teachers on temporary basis to fill-up the vacant posts.
21.	06.10.01	Uchana Khurd,	Sarpanch, Member of VEC &	Briefing on SSA	 Community must take interest & participate in school activities.
* .		(Uchana)	Other Villagers	2. To find out	2. PTA & VEC meeting must be conducted once in a month.
				Problems & their remedies	3. Inspection must be evaluative & effective.
				in elementary	4. Good teachers must be rewarded.
				education	5. Provision for celebrating important days should also be there in Govt. School.
					 Institution of Heads has become totally irrelevant. Head Masters are ineffective. They must be strengthened.
22.	06.10.01	GGMS	Teachers &	-do-	1. Lack of infrastructure i.e. building, toilets etc. in govt. schools.

		Kabarchha (Uchana)	Villagers including Women		2.	Need for electricity connection and provision for payment of its bills.
					3.	Provision of furniture for the students from class IlIrd onwards.
					4.	Teacher and School improvement grant must remain continue.
					5.	Orientation of VEC members.
					6.	Provision for need of part time sweeper/ peon/ water carrier etc.
		:			7.	Provision for sports material in govt. primary and upper primary schools.
•					8.	Children should be sent on educational tour.
!					9.	Training programme for teachers.
23.	06.10.01	G GM S Ujhana,	Teachers & Villagers	-do-	1.	Teachers must be competent & all posts must be filled before the commencement of academic session.
	·	(Narwana)			2.	Class IV employees should be appointed according to the requirement of Govt. Schools.
					3.	Educational Tours must be organised for teachers to broaden their mental horizon and capabilities.
					4.	Libraries & Laboratories should be established.
					5.	Activities like Debate, Quiz Contest, Sports Competitions etc. should be organised for Teachers.
					6.	Students should also be sent on educational tours.
					7.	Activities like "Parbhat Pheris" should be undertaken to mobilize the public & moral development & value inculcation in the students.
24.	09.10.01	Village	Teachers &	-do-	1.	Free text book to all children.
		Sunderpura (Narwana)	Villagers		2.	Educational tour for teachers.
		(Ivai waila)			3.	More attention and seriousness is required for Girls education.

25.	09-10-01	Gujjar Bhawan,	Members of the distt. core teams	pro	view of the ogress in	1.	Difficulty in obtaining educational and infra-structure data of Middle schools.					
	10-10-01	Chandigarh.	for planning		rspective an of SSA	2.	At least 25 meetings should be organised at the village level to know the views of the community regarding education and schooling system.					
						3.	House-hold survey exercise should be started at the earliest.					
26.	13.10.01	DPIU, DPC Office, Jind	Representatives of various Teachers'	2.	Briefing on SSA	1.	Co-ordination must be developed among teachers, Parents & Students.					
			Unions	3.	To find out	2.	Need of more cultural activities in Govt. Schools.					
					Problems & their remedies in	3.	Teachers are not rewarded honestly. Distribution of rewards is not judicious.					
					elementary	4.	More physical facilities are needed in Govt. Schools.					
	٨ ,				education	5.	Burden of Non-teaching work.					
	j.					6.	Heads of the schools need intensive orientation.					
						7.	Delay in official work of teachers.					
						8.	Education has no link with employment.					
						9.	Schools must be beautified enough to attract children.					
		•				10.	There must be co-ordination between Aanganwaries & Primary Schools.					
						11.	Literature for children should be made available in school libraries.					
											12.	Private schools get recognition even when they don't fulfill the conditions.
			`		,	13.	PTAs & VECs are not effective.					
						14.	Reference material should be distributed to the teachers.					
						15.	Copying is responsible in deterioration of education system. Curriculum is not linked with real life.					
						16.	Skills of teachers need development.					

					17. Test should be given to the teachers after each training programme to know improvement in their level of learning. Follow-up action should be there.
					18. Teachers should be sent on exposure visits.
					19. An academic committee should be formed to observe educational activities and teacher performance in the district, which will recommend the names of the teachers to be rewarded. So that only deserving teachers get the reward.
					20. Teachers must be oriented clearly how to utilize the amount given for TLM'.
					21. Curriculum should be developed with the help of teachers.
	!				22. Heads of the schools should be trained on 'Staff Management', 'Cordial relation with students'.
	,				23. Panchayats & Local bodies & VEC should be trained so that they may help in a creative way.
	,				24. Educational Magazine must be useful & impressive & it must reach in each & every school.
					25. A penal of subject specialists should be there at each BRC.
27.	15.10.01	DPIU, DPC Office, Jind	DEO & DPEO	Planning for house hold survey	1. Training regarding Micro Planning should be imparted to all SDEO's & BEO's of the District.
				activity	2. DPEO, DEO & Principal DIET Should help in this task.
					3. A meeting of all education officers should be conducted to formulate a plan to complete the task of household survey.
28.	16.10.01	DPC Office Jind	DEO, DPEO, SDEO'S, & BEO'S	To take views about SSA &	 Training about household survey should be imparted to all heads of all schools in the district.
			of District Jind Planning for House hold sur	Planning for House hold survey	2. Training to be organized at block level on Oct. 24 & Oct. 25, 2001 in morning & evening shifts.
					3. Two or more schools are working in the same campus, it causes disturbance, so the campus must be separate.
					4. Boundary Wall is must for each & every school.

							5.	There must be a separate teacher for each class.
							6.	A team of subject specialists should be appointed at Block, Sub-Division & District Head Quarter.
							7.	Each school must be provided with the Microphones, Sound System & Some musical instruments to make morning assembly effective.
							8.	Laboratories must be established.
							9.	Books supplied by DPEP are not up to the mark, the previous books recommended by the State Government are far better than these books.
							10.	There must be a separate textbook for a separate subject.
							11.	Training for Administrative & Financial matters should be given to Heads of Schools.
	i						12.	In-Service Teachers Training Programmes must be properly managed & the skills improvement/ development in the teachers must be evaluated on the last day of the programme.
							13.	Teachers should be asked to maintain progress report card for each & every student. Parents should also be informed about the progress of their children.
							14.	Teachers & Students should be taken for an exposure visit.
							15.	A model school should be formed at block level.
29.,	23.10.2001	SPD, HPSPP Office, Chd.	Members planning core team, SPD,	1.	Review of SSA	the	1.	Micro-planning exercise is going to be executed in district Jind.
			DD, SCERT and SIEMT personal		perspective plan.		2.	Perspective plans must be realistic.
			orbini personal				3.	Each and every required component should be included with proper justification in the plan.
30.	24.10.2001	GSSS Jind, GSSS Pillu Khera, BRC Julana &	All Heads of Government Schools, DEO,		Briefing	on	1.	Extra attention must be paid to Management of SSA.
					SSA			Electoral list should be provided for Household Survey
			DPEO & Principal	2.	Household Survey			Exercise.

		BRC Safidon	DIET	Exercise 3. Discussion on format of Household Survey & Compilation Sheet	4. Help of two teachers per School may be taken for this purpose.
31.	25.10.2001	BRC Naguran, BRC Narwana & BRC Uchana	All Heads of Government Schools, DEO, DPEO & Principal DIET	 Briefing on SSA Household Survey Exercise Discussion on format of Household Survey & Compilation Sheet 	 Electoral list should be provided for Household Survey Exercise. Head of the Senior most School would act as the coordinator for the Survey. Help of two teachers per School may be taken for this purpose. Information about disabled children would be compiled
32.	30.10.2001	DPC office	BRCs & CRCs	1. Household Survey Exercise	 the villages in their respective Block & Cluster. The CRCs would also supply required material to the Coordinators. CRCs& BRCs would submit the compilation sheets of their respective Cludters & Blocks to the members, Planning Team.
33.	5.11.2001	GETTI, Jind	Lecturers, GETTI, Jind	1. Briefing on SSA	Lecturers, posted in GETTIs must also be invited in the training programmes.

							2.	Best teachers should be awarded.
							3.	All poor students should get incentives.
							4.	Community must be mobilise enough to participate in process of education.
34.	5.11.2001	Camp	Members,	1.	Briefing	on	1.	Plan must be realistic & village specific.
		Office, DC Jind	Planning Team and DC, Jind		SSA		2.	Views of even a lay man should be taken before formulation of a plan.
							3.	Needs must be identified.
				İ			4.	Community still needs awareness & mobilisation.
,							5.	Psychological needs of a child should also be considered, while making a plan.
	• •						6.	There must be a follow up programme to ensure enrolment of each & every child of the District.
	i						7.	Micro Planning is one of the best methods to know the real situation of the field.
35.	6.11.2001	Office, Zila	Members,	1.		on	1.	Discipline must be maintained at any cost in the Schools.
		Parishad, Jind	Planning Team and Chairperson, Zila Parishad,	2.	SSA To find	s & medies nentary	2.	Community must be mobilise enough to participate in process of education.
			Jind		Problems their remedin elemen		3.	Alternative Schools should be opened only if need arises during the micro planning.
1.					education		4.	Measures should be taken to aware the community of its duties, rights & responsibilities.
36.	6.11.2001	ADC Office, Jind	Members, Planning Team	1.	Briefing SSA	on	1.	The foregoing programme, DPEP cold not succeed in attaining the desired goal.
			and ADC, Jind				2.	Views of the Officials working under DPEP, schoolteachers, members, VEC & PTA should be taken before formulating the Plan of SSA.
							3.	More physical infrastructure should be provided in the Government Schools.

						5.	Measures should be taken to motivate the community & the teachers. School campus should be beautiful enough to attract the kids, so that they are enthusiastic while coming to schools.
37.	08-11-01 to 09-11-01	Panchayat Bhawan, 28-B, Chandigarh	Members, Planning Teams & Deputy Director, SCERT SIEMT personal	1.	Review of the progress in planning work.	1. 2.	Household survey exercise is near completion. Structure at the district block and cluster level was discussed.
38.	13.11.2001	DPIU, DPEP, Jind	Members, Planning Team, APCs, BRCs & CRCs of District Jind	1.	Suggestions regarding management/ functioning of SSA		Selection of officials in SSA must be fair. Duties of BRCs & CRCs should be purely academic. Clusters should be restructured, so that CRCs may be able to impart academic support effectively to the concerned classes.
39.	`20.11.2001	BRC Office, Hissar	Members, Planning Team of district Jind, Hisar, Fatehabad, and Sirsa	1.	Review of the progress in planning work.	1. 2.	Planning work is to be completed well in time so that it may be presented at the state level. Format of household survey should also be included in the perspective plan.
40.	22.11.2001	DPEO Office Rohtak	Members, Planning Team of district Jind, Rohtak, Panipat, and Jhajjar	1.	Review of the progress in planning work.	1. 2.	Various components were discussed. Budget of these components was also discussed.
41.1	22.11.2001	CMO Office, Jind	Members, Planning Team and CMO, Jind		Briefing on SSA Medical helps to the children ICDS Centres (AW) students, govt. & AS and disabled children.	 2. 3. 4. 5. 	Due attention must be paid to eye check-up of the children. Various School health programmes are going on in the district. One representative from Sarva Shiksha Abhiyan must attend the monthly meetings taken by CMO. Teachers may be acquainted with the health programme at block level. Kishori Swasthaya Sangh imparts education on changes (Physical & Mental) during adolescence age.

				3.	Medical check-up during Maa-Beti Mela & Other Community participation programmes.	8. 9. 10. 11. 12.	Lectures regarding moral education, Yoga, Physical exercise etc. must be delivered in the schools. It would cost nearly Rs. 1000/- per school per year for medicines etc. for one school for health check-up. POL charges may be given to the Medical Officers for efficiency and covering all schools in time. Blood group testing exercise must be done in the schools for all of the students. Team of doctors from Vishakha Patnam may be called for operations of OD children. Meditation would also help to keep children healthy. Honorarium if possible be given to the doctors for health check-up programmes. Booklets having medical information should be printed for teachers and school. One-day training must be imparted to the teachers regarding health programme.
						15.	First-aid box that may cost Rs. 500/- should be distributed to each school.
42.	26.11.2001	Residence, Programme	Members, Planning Team	1.	Briefing on SSA	1.	Aanganwari centres must be provided with various educational charts, books, toys etc. in the form of an AW Kits.
*,		Officer ICDS, Jind	and PO,ICDS Jind	2.	Functioning of AW Centres.	2.	Weighing Machines, First Aid Boxes, Black Boards & furniture items as chairs & tables should be provided to the centres.
				3.	support sought under SSA	3.	SSA may give additional financial support to the Health Check- up Programme run by ICDS.
43.	28.11.01 to 29.11.01	Panchayat Bhawan, 28-B, Chandigarh	Members, Planning Teams & Deputy Director, SCERT SIEMT personal	1.	Review of the progress in planning work.		Structure at the DPIU, BRC, CRC was discussed and finalised. Planning teams were asked to make required amendments in their respective perspective plans.

44.	06.12.01 to 08.12.01	SCERT Gurgaon	Planning Teams, DPEOs, Dy. Dir., SCERT & SIEMT personal	Presentation of Perspective Plan	1.	Submission of the perspective plan (2002-2010) of District Elementary Education Programme (Sarva Shiksha Abhiyan) for district, Jind to the state authorities.
45.	17-01-2002 to 20-01-2002	Red Bishop Panchkula	Dr. Swarna Gupta, Dr. Subhash Gujaria, Dr. Manju Bhatt, Dr. Neeru Snehi, (Appraisal Mission) Dr. Balkar Singh & Members Planning Teams	Appraisal of the Plans	1. 2. 3. 4. 5. 6.	House hold survey should be completed in urban/ MC areas also, so that actual position of the district comes in to light. Primary Schools must be upgraded if there is no upper primary school in the reasonable vicinity. Data regarding working/ street children should be included in the plan. Data should be clear and properly analysed. Vocational courses may be proposed for girls. Interventions regarding quality improvements must be dealt in detail.
46.	04.02.2002 to 06.02.2002	Gujjar Bhawan, Chandigarh.	District Planning Teams	Sharing Workshop	1. 2. 3.	Household survey in the MC area must be completed by the end of this month. Discussion on Information Technology for upper primary schools. Revision of perspective plans to incorporate the suggestions of appraisal mission.
47.	11.02.2002	DPIU Jind	DEO Jind	Household survey	 2. 3. 4. 	Teachers from all govt. schools, aided & private recognized schools must be engaged to complete household survey in Jind MC Area. Meetings of Principals & Head Masters of these schools will be organized on 12.02.2002. Lecturers who have performed the census duty as ward supervisors will be the ward co-ordinators. Each teacher (enumerator) will be assigned 100 houses.
48.	12.02.2002	GSS Jind	DEO, DPEO, Principals & Head	To conduct household survey	1. 2.	Briefing on SSA. Teachers were deployed to conduct household survey.

			Masters of Govt, aided and private recognized schools	in Jind MC area.	3.	Rehearsal for teachers deployed in ward 1-15 will be organized at GSSS Jind on 13.03.2002 at 09.00 a.m. & those for ward 16-31 at 2.00 p.m. on the same day.
49.	13.02.2002	GSSS Jind	Teachers of Govt,	To conduct	1.	Briefing on SSA.
:			aided and private recognized schools	household survey in Jind MC area.	2.	formats and compilation process.
50.	25.02.2002 to 27.02.2002	NSDART, LBSNAA Mussoorie, Uttaranchal	Representative of Haryana, UP, Uttaranchal, HP & Rajasthan	Workshop on community participation	1. 2.	Importance of community participation in SSA. Strengthening of VECs.
51.	01.03.2002	SPD Office, Chandigarh	District Planning Teams	Sharing Workshop	1. 2.	Progress of house hold survey in urban areas reviewed. Submission of revised perspective plans of SSA.
52.	18.03.2002	SPD Office, Chandigarh	-do-	Submission of Plans	1.	To submit revised perspective plan of SSA to state.

GIRLS' EDUCATION AND WOMEN EMPOWERMENT

DEEP's commitment to universalise elementary education necessarily implies equal and universal participation of all children regardless of religion, caste, creed, sex etc. Thus special attention to certain disadvantaged groups of children would be imperative if the goal of UEE is to be achieved. Girls, who comprise almost one half of the eligible child population fall in to this category of children requiring special attention as their participation in elementary education has been far from the desirable. Moreover, their participation level tends to decline in the case of particular social groups such as SCs, BCs, and Economically Weaker Sections. The deterrents to girls' education must be addressed. These deterrents are rooted in their homes and society.

Educating girls is commonly perceived as unnecessary, mainly on account of the role, they are assigned in running the house and also because they will eventually leave their parental homes after marriage, where their skills in household chores would hold them in better stead. Girls who reach the schools are likely to face non-supportive environment in the classrooms and schools as these are near extensions of their own social moorings, serviced and managed by those who are part of the very social order to which they belong.

Poor retention of girls is attributable to two main factors. The first is the tendency of parents to withdraw them from school after primary stage, as they become capable of fulfilling certain domestic needs like sustenance activities and sibling care or due to non availability of middle schools in the village. The second is the school environment itself, which neither encourages girls nor is able to bring out the best in them. During the season for harvest, marriages, festivals etc. girls' attendance at schools suffer a setback as they are kept back at home. In the absence of any mechanism to address their needs as a result of these periods of absenteeism, their achievement suffers. This earns them the dubious distinction of being dullards. Thus begins the cycle of teachers' neglect in the classroom leading to disinterest and demotivation eventually resulting in their leaving of schools.

Moreover, the position of women and girls is not very high in the district, so some interventions are suggested for their empowerment in the light of the **National Policy of Education**, **1986 and the Programme of Action**, Which reiterated the need to operationalize the constitutional guarantee of equality between sexes and the protective discrimination clauses therein, by making education an effective instrument of women's equality and empowerment. The Programme of Action laid down the following parameters of women's empowerment.

- ✓ Enhance self-esteem and self confidence of women.
- ✓ Build a positive image of women by recognising their contribution to the society, polity and the economy.

- ✓ Develop the ability to think critically.
- ✓ Foster decision-making and action-taking through collective processes; enable women to make choices in areas like education, employment and health (especially reproductive health).
- ✓ Ensure equal participation in development processes.
- ✓ Provide information, knowledge and skills for economic independence, enhancing access to legal literacy and information relating to their rights and entitlement in society with a view to enhancing their participation on an equal footing in all areas.

Major Interventions:

Following major interventions suggested for the empowerment of women & girls education have been incorporated in this perspective plan of District Elementary Education Programme.

- ✓ Creating awareness among the masses by carrying out Parbhat Pheries etc. in the villages and cities, distribution of printed material like pamphlets, brochures, folders etc. showing achievements of women in different areas of life.
- ✓ Organising International Women Day (on 8th March), in the schools.
- ✓ Organising Maa-Beti Melas in the villages to aware the community, about child health & hygiene and about the progress being made by the girls in various fields.
- ✓ Organising 'Nukkad Nataks', 'Kala Jathas', and 'Puppet Shows' to stress, major issues related to women/girls.
- ✓ Strengthening ECCE by providing basic facilities to Aangan Waries and imparting training for capacity building of ICDS functionaries.
- ✓ Opening of AS Centres as a last strategy to reach out of schoolgirls particularly of migrating families at places like brick kilns.
- ✓ Conducting orientation programme for teachers on gender issues so that they can transact curriculum in a gender bias free manner.
- ✓ Sensitizing parents and community regarding, undifferentiated curriculum for boys and girls so that they can help girls to choose courses according to their capabilities. Schools can take initiatives for such sensitization.
- ✓ Providing, cutting and tailoring teachers in government schools for girls to enable them for earning their livelihood.
- ✓ Providing, Music Teachers (one in each cluster) for creating interest in the cultural activities.
- ✓ Inculcating leadership and decision making qualities among girls by proposing lot of activities, like celebration of days, annual functions, sports meet etc. in the schools.

ALTERNATIVE SCHOOLING (AS)

District Elementary Education Programme commits itself to achieve the long cherished goal of universalisation of Elementary Education through a time bound integrated approach to all children in the 6-14 age group by 2010. SSA is an effort to recognise the needs for improving the performance of the school system and to provide community owned quality elementary education in the mission node.

In Jind district there are 465 primary schools (including two branch schools). Despite an impressive growth in provision of formal schools a large number of children still remain out of school. In order to plan for them, it is important to realize the magnitude & profile of out of school children. For this micro planning exercise was carried out in the district as a pre project activity. Data was collected for ascertaining the exact number of out of school children (drop out and non-starters) in the age group 5+ to 11 years & 11 to 14 years. If we examine the nature of reasons that limit access, then the factors related to physical conditions such as schools, being far away from the residence, particularly the upper primary schools, socio-economic conditions such as children being engaged in the very adult business of earning livelihood, children of migrating families, adolescent girls etc. come into light. This broad category of out of school children includes dropouts, enrolled but not attending and non-enrolled children. The number of out of school children is particularly high in the 11-14 age group. There are 465 primary schools and 253 Upper Primary Schools in the District. Although there is more then one upper primary school per two primary schools but still there are more than one hundred villages in the district which have only one primary school and no Upper Primary School. So particularly the parents of girls hesitate to send them to the Upper Primary school of a nearby village leading to there drop-out after the completion of class V.

It is also seen that most of the out of school children come from the disadvantaged sections of society. The Alternative schooling programme attempts to reach out of school children in order to increase access to elementary education for them. While planning for alternative schooling experiences of DPEP would be kept in mind. In the age of unemployment people take such type of activities as source of employment. Some people by virtue of their positions got themselves selected as instructors and supervisors of A.S. Alternative schools were opened arbitrarily without any micro planning exercise. In the last year the entire energy of the Project was wasted first in opening these schools and then in closing these centres as most of these centres had bogus enrolment. Many such children were shown on the rolls of these schools who were attending formal schools. So there is a need to learn a lesson from these bitter experiences.

Major Interventions:

- ✓ It has been planned that to achieve the objective of bringing all children in the schools, all around efforts would be made to bring these students back to the formal schools by 2003.
- ✓ Enrolment drives would be launched with the help of members of VECs and local bodies.
- ✓ Bridge Courses would be started in the schools so that these children may come to the main stream.

Opening of Alternative Schools:

Opening of A.S. would be the last strategy to reach out of school children particularly for migrating families at Brick Kilns in order to increase access of elementary education for them. 70 Alternative Schools would be opened at places like brick kilns, slums and some other places, where there is no other option. Efforts would be made to shift the children of A.S in the formal system and the A.S. may be shifted to some other places but their number would not go beyond 70 every year. These schools would be of 3-4 hour duration with the principle of free pace of learning, without the concept of grades.

Honorarium for A.S. Instructors:

Persons having qualifications 10+2 or above would be selected on the recommendations of VEC. They would be paid honorarium @ Rs.1000/-per month. The total expenditure on this activity would be Rs. 67.20 lakh.

Books/Work Books for A.S. Students:

Alternative schooling programme would be based on different pedagogical principles with no compromise on quality. So books and workbooks would be developed for students at the state level. Books/Workbooks worth Rs. 3000/- per A.S. would be supplied every year with a total outlay of Rs. 16.80 lakh.

Stationery and Miscellaneous:

Most of the out of schools children come from the disadvantaged sections of the society so stationery worth Rs. 2500/- would be provided per year to each A.S. with a total outlay of Rs. 14.00 lakh.

Students Kits and Blackboards:

One blackboard and a students' kit having teaching learning material worth Rs. 4000 would be supplied to each A.S. every year. The estimated expenditure on this activity would be Rs. 22.40 lakh.

Furniture: Furniture items such as chairs & tables would be provided to each A.S. It would cost Rs. 1.40 lakh as shown in the Annexure 1 (a).

<u>Durries & Taat-Patties</u>: Darries & Taat-Patties worth Rs. 1500 would be provided to each A.S. three times in the project period with total outlay of Rs. 3.15 lakh.

Trainings:

a) <u>Induction Training:</u>

Induction Training of 30 days would be imparted to the freshly recruited A.S Instructors at BRCs in the year 2002 & 2006. Training modules would be developed by the state agencies with the help of members of the resource group. The total expenditure for this would be Rs. 4.39 lakh as shown in annexure-1 (b)

b) Refresher Courses:

Refresher Courses of 20 days would be imparted to the Instructors every year w.e.f. 2003. Training modules would be developed by the district agency with the help of members of the resource group. The total cost for this would be Rs. 6.24 lakh as shown in Annexure - 1(c).

Award to Best A.S.:

Best A.S would be selected at District level every year. An award worth Rs. 1000/- would be given to this AS. It would cost Rs. 0.08 lakh as shown in Annexure - 1(d).

The total expenditure of AS component would be Rs. 135.66 lakh as shown in Budget Table - 1.

BLOCK RESOURCE CENTRE (BRC)

District Jind has been divided in to six educational blocks. Block Resource Centres were established under DPEP at each educational block for providing instructional and academic support to the primary schools. They would remain as such under SSA to serve as centres for all academic activities going on within the block. The BRC would be the academic arm of the DIET for the training of Primary and Upper Primary School teachers, masters, HT's, AS Instructors, AW. Workers etc. BRCs would be provided with one Coordinator of the level of the Lecturer (school cadre) or Head Master of the High School and two Assistant Co-ordinators, One for Primary Schools & other for Upper Primary Schools. Persons from the Master Cadre with 10 years teaching experience would be appointed as Assistant Block Resource Coordinator. The posts of Assistant Co-ordinators would be necessary, as it has been the experience during DPEP that due to heavy load of activities one Co-ordinator at BRC was not able to provide the required academic support to all of the schools within the area, moreover, in SSA Upper Primary Schools have also been undertaken. The following posts in addition to one BRC and two Assistant BRCs would also be provided at each BRC:

One post of Data Entry Operator on contract basis having qualification 10+2 and One year diploma in computer applications in the regular pay scale of Rs. 4000-100-6000.

One post of Clerk, having knowledge of computer on contract basis in the regular pay scale of Rs. 3050-75-3950-EB-80-4590.

One post of peon and one post of sweeper-cum-night watchman on contract basis in the regular pay scale of Rs. 2550-55-2660-EB-60-3200.

The training Programmes at BRC would be conducted with the help of DIET faculty. It is expected that at least one faculty member from DIET would be available at BRC for this purpose. BRCs can take the help of District/Block Academic Resource Group, whenever the need arises.

BRC buildings have already been constructed under DPEP, but they need expansion with construction of stairs and one hall at the first floor.

District Elementary Education Programme is supposed to be Block specific so BRCs have been strengthened by giving Drawing & Disbursing powers to the Block Resource Coordinators. It would help in the effective implementation of the strategies for quality elementary education.

Furniture:

Furniture items such as chairs, tables, durries, lecture-stand, almirah etc. would be purchased at each BRC. There is a proposal to provide Rs.1.00 lakh per Block for this activity. The estimated cost of expenditure on this item is Rs.6.00 lakh as shown in Annexure 2(a).

Equipments:

Equipments such as Computer Set, Printers, & UPS etc. are needed at Block level. Pentium-IV with One Terminal is required, Laser Printer, Fax Machine, Over Head Projector, Audio System, Dish Antennae, vacuum cleaner etc. would be provided at each BRC. The total expenditure on this item would be Rs. 15.24 lakh as shown in Annexure 2(b).

Library Books:

Need for establishing a library, well equipped with latest editions of useful books for inculcating reading habits in the teachers is being felt. Reference books will also be purchased. There is a proposal for purchasing books worth Rs. 0.50 lakhs at each BRC. In addition to these 3 almirahs for books @ Rs. 0.03 lakh would be provided at each BRC. Total cost of this activity is 3.54 lakh as shown in Annexure 2 (c).

News Paper and Educational Periodicals:

Many educational Institutes and NGOs are publishing educational journals and periodicals; these are worth reading and helpful for references, research studies and innovations in the field of education. An amount of Rs. 2000/-yearly to purchase newspapers and educational periodicals is proposed at each BRC. Total outlay for this activity is Rs 0.96 lakh.

Maintenance of Building:

BRCs are supposed to serve as centres for all academic activities going on in the block. They must remain well maintained with neat and clean atmosphere. At present the BRC buildings are in utter state of neglect. So, for the maintenance of buildings, there is a proposal of Rs. 8000/-per year per BRC with total outlay of Rs. 3.36 lakh.

Telephone:

There is a proposal to provide telephone to each BRC for better communication and Internet functioning. Installation charges @ Rs. 2000/- per BRC would be provided in the first year and then Rs. 750/- per month per BRC for the payment of bills. The total expenditure would be Rs. 4.44 lakh.

Teacher Training:

The quality of education imparted to children depends upon the competencies of the teachers. It is, therefore, necessary that the competencies of the teachers must be enhanced to achieve the qualitative aspect of Universalisation of Elementary Education. There is not even a single untrained teacher in Haryana; even then the trained teachers require lot of orientation and refresher courses in many areas such as:

- ✓ Up to date knowledge of the contents of various subjects and their methodology.
- ✓ Training for professional growth i.e. about aspects of education.
- ✓ Women empowerment and gender sensitization.
- ✓ Multi grade teaching for head teachers and teachers.
- ✓ Training for improving communication skills.
- ✓ Training for the development of life skills in the children such as:
 - House hold related skills
 - Domestic maintenance
 - Accessing public services
 - Family life skills
 - Life saving skills
 - Legal literacy
 - Personal & social competencies
 - Social life skills
 - Environmental sensitivity skills for the use of leisure
 - Skills for democracy
 - Occupational skills
- ✓ Training programmes for enhancing the competencies of the HTs/ HMs such as:

- Motivation towards duties and responsibilities (finance matters and ruling) recording of accounts, cashbooks etc.
- Supervision & administration of schools/ classes and staff management.
- Convergence with community and its involvement in social activities etc.
- ✓ Training programmes for changing the attitude of teachers towards educational reforms & for improving their skills.
- ✓ Training for the preparation of low cost teaching aids.

So it is suggested that 20 days in-service training per year to all govt. primary teachers and 10 days to upper primary school teachers would be imparted at BRCs (as 10 days residential training to the upper primary school teachers would be imparted at DIET, Iccus). The estimated expenditure on this activity would be Rs. 343.00 lakh for PS, Rs. 3.22 lakh for Aided PS, Rs. 102.40 lakh for UPS, Rs. 34.32 lakh for NUPS and Rs. 2.08 lakh for Aided UPS as shown in Annexure 2(d).

Talent Search Test for Students:

This type of test would be conducted at BRC level every year for selecting 20 brilliant students (10 from Primary & 10 from Upper Primary Schools) per block. In this test 20 selected students (10 from class 5th & 10 from class 8th) from each CRC would take part.

Total outlay for this activity is Rs 1.89 lakh for PS and Rs. 2.16 Lakh for UPS as shown in 2(e).

Educational Tours for Brilliant Students:

First twenty students from Primary section & first twenty students from upper primary section would be selected after the Block level talent search test every year. These students would be sent on exposure visits to the place of educational importance at the project expense for a maximum of 5 days. It is proposed to provide Rs.50.000/-per trip per Block for this purpose every year.

Total outlay for this activity is Rs.10.50 lakh for PS and Rs. 12.00 lakh for UPS as shown in Annexure 2(f).

Educational Tours for Teachers:

CRC would recommend the name of one teacher from each school (Primary and Upper Primary) of his cluster to the BRC. These teachers would be sent to the places of educational importance on exposure visit during summer vacations in groups of 50 teachers each for a maximum

of 10 days. So that each teacher of the Block/ District will get a chance for exposure visit at least once in the project period with no repetition till all the teachers are covered. It is proposed to provide Rs. 1.00/-lakh for each group per year per trip at each Block.

Total outlay for this activity is Rs. 56.00 lakh for PS and Rs. 40.00 lakh for UPS with a total of Rs. 96.00 lakh as shown in Annexure 2(g).

Contingency for Lab School:

In-service training programmes would be conducted at BRCs. So there is a need to provide lab schools (Both Primary & Upper Primary) for each BRC, so that live demonstration may be given to the teachers. For this purpose Rs. 3000/- per year per lab school would be provided. The estimated expenditure of this activity would be Rs. 2.70 lakh.

Block Academic Resource Group:

A pool of resource persons comprising eminent primary, secondary teachers, lecturers or retired teachers, known as Block Academic Resource Group (BARG) would be constituted at block level. Its members would visit schools for academic support and at least one member will attend the ETT at each CRC as per subject requirement. Each member would be required to visit the schools & CRCs for a maximum of 5 days in a month. They would be paid honorarium and TA @ Rs. 150/- per day up to 2010. There would be 10 members in BARG at each BRC. Total expenditure of this activity would be Rs. 32.40 lakh as shown in Annexure 2(k).

The total expenditure of BRC component would be Rs. 1125.60 lakh as shown in Budget Table - 2.

CIVIL WORK

Civil works in the District Elementary Education Programme would be executed by the VECs & VCCs only. It has been recommended that there must be flexibility about the design. VEC members and HTs/HMs of the schools concerned must be consulted about the design.

School Mapping exercise was carried out with the help of CRCs about the physical infra structure of Primary & Upper Primary Schools and CRC rooms. Civil Work is being proposed on the basis of that exercise. Civil Work in Schools:

Civil work for the construction of additional classrooms, boundary-walls (partial or complete), and toilets for primary and upper primary schools has been proposed. In addition to this, drinking water facilities would also be provided to the needy schools. Major and Minor repairs of the buildings would also be carried out. List of the schools, where different types of civil work are required is given in Annexure-13.

School Buildings for Newly Proposed Upper Primary Schools:

There are many villages and wards (in towns) where there is no Upper Primary School. Dire need is being felt to propose 103 new Upper primary schools in the district. Three class rooms, one room for office, one I.T. lab, one Science laboratory & boundary walls would be constructed in each of these schools.

Construction of CRC Rooms:

Panchayti Raj constructed 55 CRC rooms as additional classrooms in the attached schools under District Primary Education Programme. Sub standard material was used in this construction and at present most of these rooms are in dilapidated condition. Moreover, these rooms are of smaller size. Now SSA is covering Primary as well as Upper Primary Schools so number of CRCs has been increased from 55 to 60. So there is a proposal for the construction of a room of size 18' x 32' (having a cabin for store) with 9' deep verandah at each cluster. The old rooms would be utilised as classrooms in the attached schools after required repairing.

Civil Work at BRCs:

BRC buildings have already been constructed under DPEP, but these need expansion with the construction of stairs and one hall at the first floor. It is necessary, as residential in-service training programme for primary and upper primary school teachers would be oraganised at the BRCs. In addition to this various project activities would also go side by side at these centers.

Cycle sheds and separate boundary walls, tile tracing in the front courtyard, repairs of toilets and iron-gate in the front verandah have also been proposed.

Civil Work at DIET:

The District Institute of Education & Training, Iccus has been assigned a key role in District Elementary Education Programme. It would work as a nodal agency and would provide academic leadership to SSA. So the following physical infrastructure has been proposed for the DIET.

- Construction of one hall (30' x 60') on the ground floor and other on the 1st floor of this hall adjoining main entrance of the DIET building have been proposed. One hall (30' x 60') adjoining right side of the building on the ground floor and one room (30' x 40') on the 1st floor of this hall have also been proposed. These are parts of the original design and are needed to cop the heavy load of in-service training programmes. It would cost Rs. 19.80 lakh.
- Boundary wall around the 12 acre of campus has also been proposed. It would cost Rs. 8.75 lakh.
- There is a proposal for repairs, renovation and maintenance of Hostels (Both for male and female) as residential in-service training programme of 10 days duration for middle school teachers would be organised at DIET. These hostels need major repairs. It would cost Rs. 15.00 lakh.
- Repair, renovation and maintenance of the main building of the Institute have also been proposed. It would cost Rs. 3.00 lakh.

The total expenditure of Civil Work component would be Rs. 4137.70 lakh as shown in Budget Table – 3 and Annexure-3.

CLUSTER RESOURCE CENTRE (CRC)

The Primary Schools of district Jind were divided into 55 clusters under DPEP and Cluster Resource Centres were established at each cluster for providing instructional and academic support to the schools. CRCs were supposed to assist the teachers and HTs in the Primary schools to implement the skills and practices, they have learnt during in-service training programmes. In DEEP the cluster centres have been reorganised and 60 clusters are proposed. Upper Primary Schools (Including High & Sr. Sec.) have also been included in each Cluster Resource Centre. Block-wise & Cluster-wise list of school is according to Annexure-13. They would serve as a centre for all educational activities going on within the cluster. The training Programmes for the members of VECs would be conducted at CRCs with the help of BRCs and DIET faculty. They may take the help of District/ Block Academic Resource Group, whenever & wherever the need arises.

One Co-ordinator of the level of a primary teacher or a master, having at least 5 years of teaching experience would be appointed at each CRC.

Panchayti Raj constructed CRC Rooms as additional classrooms in attached schools, under DPEP. Sub standard material was used in this construction and now most of these rooms are in dilapidated condition. Moreover, these rooms are of small size. So there is a proposal for the construction of a room of size 18' x 32' (having a cabin for store & Verandah) at each cluster. The old rooms would be utilised as classrooms after repair.

Electricity Charges

There is a proposal to provide Rs. 2000/- to each CRC for installation of electric Meters in the first year of the project and Rs. 5000/- per year for the electricity bills with total outlay of Rs. 25.20 lakhs.

Equipments:

Equipment such as ceiling fans, Electric Tubes, sound system with 2 microphones, amplifier and 2 loud speakers etc. would be provided to each CRC. The total expenditure on this item would be Rs. 6.00 lakh as shown in Annexure 4(a).

Furniture:

Furniture items such as chairs, tables, durries, lecture-stands etc. would be purchased for each CRC. There is a proposal to provide Rs.0.10 lakh per Cluster for furniture. The estimated cost of expenditure on this item is Rs. 6.00 lakh as shown in Annexure 4(b).

Teaching Learning Material

TLM as Globes, Charts, Maps, Models, Scientific Instruments etc. would be provided for live demonstration during Extended Teacher Training. For this one almirah would also be provided to each CRC. The estimated expenditure on this item is Rs. 14.40 lakh as shown in Annexure 4(c).

Library Books:

Need for establishing a library well equipped with latest editions of useful books to inculcate the habit of reading in the teachers is being felt. Science, Literary, Reference books etc. would be purchased. For this one almirah and one rack would be provided to each CRC. There is a proposal for purchasing books worth Rs. 3.00 lakhs for each CRC during 1st year and then books worth Rs. 2000/- per year up to 2010. Total cost of expenditure on this activity would be Rs. 14.40 lakh as shown in Annexure 4(d).

News Paper and Education Periodicals:

NCERT, NIEPA, NGOs etc publish educational journals and periodicals, which are helpful for references, research studies, latest strategies and innovations in the field of education and hence worth reading.

An amount of Rs. 0.03 lakh per year is proposed for each CRC office, to purchase newspapers, educational journals and periodicals. Total outlay for this activity would be Rs 14.40 lakhs.

Extended Teacher Training:

Primary & Upper Primary School teachers would take part in these trainings at their respective CRCs to be organised on every Saturday (On 1st & 3rd for Primary Teachers and on 2nd & 4th for Upper Primary School Teachers). One lecturer from the District Institute of Education & Training, Iccus or a member of DARG/ BARG is supposed to be there for educational support. Light refreshments would be served to the teachers during these ETTs. There is a proposal of Rs. 5.74 Lakh for Primary Teachers and Rs. 4.80 lakh for Upper Primary School Teachers to meet out the expenditure of this item as shown in the Annexure 4(e).

Orientation of the members of VECs:

Two days Orientation Programmes would be organised yearly in which eight members of each VEC would participate. It would be ensured that all of the members (VEC) attend these Orientations at least once in two years. In addition to this, members of Yuva Mandals/ Clubs, Mahila Mandals etc. would also participate in these meetings. Lecturers from DIET, Iccus would take part in these as Resource Persons. Refreshments would be served to these Members during these

Programmes. It would cost Rs. 15.84 Lakh as shown in the Annexure 4(f).

Talent Search Test:

This type of test would be conducted at CRC level every year for selecting 10 brilliant students per CRC for Primary as well as Middle Classes. In this test 10 selected students (5 from class 5th & 5 from class 8th) from each School would appear. These selected ten students would participate in Talent Search Tests to be held at each BRC. It would cost Rs. 4.13 Lakh for Primary & Rs. 2.53 Lakh for Upper Primary Schools as shown in Annexure 4(g). The test papers would be developed by a group comprising of teachers, BARG, DARG & DIET faculty.

Children Magazines:

CRCs would collect the articles, Drawings, Caricatures, Puzzles, Poems etc. written by the students & teachers of their respective CRCs and got them Xeroxed and give it a form of Children Magazine. Ten such magazines would be distributed to each School. It would develop literary taste, creativity & would act as an additional motivating force for the students. An amount of Rs. 10/- per magazine is proposed for this activity with total outlay of Rs. 16.31 Lakh for Primary Schools, Rs. 10.16 lakh for Upper Primary Schools and Rs. 4.16 lakh for newly proposed Upper Primary Schools as shown in Annexure 4(h).

Innovative Project:

CRCs would be motivated to undertake Innovative Projects in the field of education. There is a proposal of Rs. 1500/- per CRC yearly. It would cost Rs. 7.20 lakh.

Contingency for Lab School

Co-ordinators of CRCs are supposed to undertake innovative projects. For these projects there is a provision for lab school in each cluster. The Primary School, where CRC is situated or the nearest Upper Primary School would be the Lab School. For incurring sundry expenses (contingency etc.) during the activities in Lab Schools each co-ordinator would be provided with an amount of Rs. 3000/- per year for contingency. It would cost Rs. 14.40 lakh.

Total expenditure of CRC component would be Rs. 959.53 lakh as shown in Budget Table - 4.

DISTRICT INSTITUTE OF EDUCATION & TRAINING

DIETs were established after the implementation of National Policy on Education 1986 to provide academic and resource support at the grass root level for the success of the various strategies and Programmes being undertaken in the field of elementary and adult education with special reference to the following objectives.

Elementary education: Universalisation of elementary education.

Adult education: National Literacy Abhiyan targets in regard to functional literacy in the 15-35 age group.

DIETs were established with a mission to play a pace-setting role in the districts. They were expected to become models for other educational institutions in the district in terms of meticulous, efficient & effective planning and execution of functions, harmonious and creative organizational climate, maintenance of a clean and attractive campus etc. It was thought that there would be pursuit of excellence in all activities of the DIET i.e.,

- 1) Excellence in Institute's own work.
- 2) Helping the elementary and adult education system in the district, in achieving excellence.

It was thought to provide all necessary physical and manpower resources to DIETs as far as the first aspect is concerned.

DIET of District Jind is established at Village Iccus (8 KMs from District H.Q. on Jind-Hisar Road) with a view to organize Pre-service & In service courses for elementary school teachers & to undertake research activities concerning the elementary education. Till now DIET was concerned with the training needs of Primary School Teachers only. But now in Sarva Shiksha Abhiyan, DIET has to cater the training needs of elementary (Upper Primary) school teachers also. So some addition to its conceived structure would make it a pacesetter. The DIET in the district would work as a nodal agency and would provide academic leadership to SSA. So, need for augmentation of DIET is being felt.

Augmentation of DIET:

1) Provision of Additional Staff

a) Lecturers: DIET will have to perform additional functions with the onset of Sarva Shiksha Abhiyan. It will have to support BRCs continuously for organising trainings for primary teachers, HTs, AS Supervisors, AW Supervisors, CDPOs and members of local bodies and monitoring the Extended Teacher Trainings (ETT) at CRCs. Moreover DIET would also impart in-service training to Middle School teachers, Head Masters, Training of MTs, BRCs, CRCs; organsing Teleconferences; Conducting Research Studies

and Monitoring & Evaluation concerning SSA implementation. So two additional posts of lecturers (M.A./M.Sc., M.Ed. with at least 5 years experience of working in an educational project) are proposed in a regular pay scale of Rs. 6500-200-10500. It would cost Rs. 23.22 lakh.

- b) <u>Computer Operator</u>: In order to monitor systematically the progress in providing Elementary Education of acceptable standard to all, an Educational Management Information System (EMIS) would be established at DIET level. It would help in timely utilization of information coming from schools and villages for educational planning, budgeting and decision-making. It would cover the following aspects:
 - Regular School Statistics.
 - Evaluation/ Assessment Of various studies.
 - Project Scheduling.
 - Implementation and Monitoring of out comes.

So a post of Computer Operator is proposed in a regular pay scale of Rs. 5500-175-9000. Requisite qualification for this post is Graduation and PGDCA/ One-Year Diploma in Computer Application from any recognised Institute. Estimated expenditure for this post would be Rs. 9.76 lakh.

c) <u>Driver</u>: One Jeep was provided during District Primary Education Programme. It must remain with DIET during SSA, as DIET personals have to visit BRCs, CRCs, Schools, AS, AW Centres etc. for monitoring/observing/supervising various educational activities and training programmes. The post of Driver was provided under DPEP. So it is proposed that this post should remain with DIET under SSA in a regular pay scale of 4000-100-6000. It would cost Rs. 7.11 lakh.

2. Furniture and Furnishing:

- a) <u>Training Hall</u>: Various types of trainings are organised at DIET for this, furnishing of three training halls (One with chair and two with mattresses) is proposed.
- b) <u>Computer Room</u>: One computer room would be furnished, with chairs, tables, matting etc. to establish EMIS at DIET.
- c) <u>Library</u>: Furnishing of library with matting, chairs, tables, almirahs etc. is also proposed.

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In addition to these, other furniture items as Durries, Mattresses, PVC Chairs, Boards etc. are also required for the Institute as per detail. It would cost Rs. 5.17 lakh as shown in Annexure 5 (a).

3. Hostel Furnishing:

Residential Trg. Programmes are going to be organised at DIET level so the hostels of DIET are to be well equipped with basic facilities such as beds, mattresses, blankets, bed sheets, ceiling fans, chairs, tables, tube lights (for mess also) etc. Hostel contingency for washing of bed sheets blankets etc. worth Rs. 20000/- per year is proposed with total outlay of Rs. 1.60 lakh. Total cost for this item is Rs. 9.81 lakh shown in Annexure 5 (b).

4. **Equipments**:

For establishing EMIS; organising various training programmes and Teleconferences in District Institute of Education & Training various equipments would be required as per detail. It would cost Rs. 13.05 lakh as shown in Annexure 5 (c).

5. Library Books:

Library of the District Institute of Education & Training, Iccus (Jind) is not up-date. It would be required to purchase lot of books to make it well equipped with latest editions. Library books worth Rs. 1.00 lakh would be purchased during 2002-2003 and then books worth Rs. 20000/- per year up to 2010. It would cost Rs. 2.40 lakh.

6. Journals and Periodicals:

NCERT, many NGOs & Universities publish many educational journals and periodicals, which include research abstracts, innovative researches etc. Moreover there are many educational & general magazines which must be there in the Institute for the teacher educators & pupil teachers. So there is a proposal of Rs. 6000/- per year up to 2010. Total cost for this would be Rs. 0.48 lakh.

7. News Letter:

DIET has been publishing monthly Newsletter "Aakanksha" since April, 97 under DPEP. There is a proposal to carry on this publication in SSA also so that the details of all activities regarding project new educational techniques, reports of training programmes, teleconferencing and useful articles may be published for the knowledge of teachers of the districts. These Newsletters would be mailed to all BRCs, CRCs, School and District functionaries. A sum of Rs. 10000/- is proposed for printing 1200 Newsletters every month up to 2010 with total outlay of Rs. 9.60 lakh.

8. Action Research and Research Studies

The DIET will have to play an active role in conducting research studies on educational problems and periodical studies on assessment of various interventions in the district. At least five such studies would be carried out per year. Moreover, DIET would help the elementary school teachers to undertake Action Research Projects for the solution of academic problems.

An amount of Rs. 1.25 lakh per year is proposed for such studies up to 2010. Total out lay for this would be Rs. 10.00 lakh.

9. Trainings/Orientation:

- a) For teachers of Upper Primary Schools: 10 days residential training for the masters and Head Masters of Upper Primary Schools would be organised at DIET level per year. It would cost Rs. 102.40 lakh for existing UPS, Rs. 34.32 lakh for newly upgraded UPS and Rs. 5.92 lakh for Aided UPS as shown in Annexure 5 (d).
- b) For CDPOs & AW Supervisors: Three days training programmes would be organised for CDPO's and AW Supervisors in the beginning of the project. After that two days refresher courses would be organised every year. It would cost Rs. 1.33 lakhs as shown in Annexure 5 (e).
- c) For the Members of Local Bodies: Haryana Govt. has handed over the primary education to the Zila Parishads. The members of local bodies such as Zila Parishad, Block Samiti should have the knowledge of the implementation of Sarva Shiksha Abhiyan & other reforms in education. There is a proposal to organise three days orientation programme at DIET for the members of Zila Parishad and Block Samiti in 2002 and then for two days except in 2005 when three days orientation would be organised for the newly elected members of these local bodies. The estimated exp. on this item would be Rs. 4.48 lakh as shown in Annexure 5 (f).

10. Monitoring & Evaluation:

DIET will have to play an active role about ascertaining the effective evaluation of the various teacher-training programmes. For this achievement tests at the end of every year would be administrated in selected schools. So for developing and printing of achievement tests and report writing per year would be required. Total outlay of this item is Rs. 0.80 lakh.

11. Review Meetings:

To review the progress of various activities of the project going on in the district, monthly meetings of DEO, DPEO, DPC, SDEOs, BEOs, BRCs and CRCs would be called at DIET every month.

The total outlay on this activity is Rs. 1.20 lakh.

12. Exposure Visit:

Teacher educators and pupil teachers of DIET need to know the management, working & functioning of some efficient/ model DIET's of other states. There are many NGO's which are working

in the field of education especially for rural area and weaker sections of society. These NGO's would also be visited in order to broaden the mental horizon of pupil teachers.

During these visits boarding & lodging facilities would be provided by the DIET. So there is a proposal of Rs. 1.00 lakh per year for these visits with total outlay of Rs. 8.00 lakh.

13 **TA/DA**:

Principal and Lecturers of the Institution will have to visit BRC's, CRC's & Schools for monitoring, observation & evaluation purposes. So there is a proposal of Rs. 80000/- per year for their TA/DA.

Total outlay for this item is Rs. 6.40 lakh.

14. POL and Maintenance:

DIET is already having a jeep provided under DPEP. So for this POL and maintenance charges are required. Total estimated cost of expenditure on this item is Rs. 4.80 lakh.

Total expenditure of DIET component would be Rs. 275.25 lakh as shown in Budget Table - 5.

DISTRICT PROJECT IMPLEMENTATION UNIT (DPIU)

A project implementation unit would be established at the district level (DPIU) for monitoring and evaluating the implementation of the District Elementary Education Programme. The main functions of District Implementation Unit will be:

- > To plan, help, organise and co-ordinate the various activities like in-service teachers' training, orientation of VECs, members of local bodies/ district functionaries, meeting of district advisory committee/ district & block level functionaries etc.
- > To provide necessary guidance and professional support to the field functionaries for the effective and successful implementation of the project.
- ➤ To plan and oragnise district level strategies and interventions.
- > To ensure proper utilisation of funds provided under the project.
- > To give feed back to the state level project implementation unit (SPIU) about the progress of the project.
- > Overall supervision of BRCs, CRCs and various schools.

This unit would consist of the following staff:

- 1. District Project Co-ordinator in the pay scale equivalent to that of District Education Officer.
- 2. Two Assistant Project Co-ordinators (on contractual/Lecturers on deputation basis) in the regular pay scale of 6500-200-10500. Their qualification would be M.A./M.Sc. M.Ed. with at least five years experience of teaching & working in an educational project.
- 3. One section officer from Accounts and Audit Deptt. Haryana in the pay scale of Rs. 6500-9900. He would be responsible for maintaining cash books & other accounts.
- 4. One Accountant on contract in the regular pay scale of Rs. 5000-150-7100-EB-150-7850.
- 5. Two clerks having required knowledge of computer on contract basis in the regular pay scale of Rs. 3050-75-3950-EB-80-4590.

- 6. One driver on contract basis in the regular pay scale of Rs. 4000-100-6000.
- 7. One Peon on contract basis in the regular pay scale of Rs. 2550-55-2660-EB-60-3200.
- 8. One sweeper-cum-night watchman on contract basis in the regular pay scale of Rs. 2550-55-2660-EB-60-3200.

Equipments:

Some equipment worth Rs. 2.42 would be purchased as shown in the annexure-6.

The total exp. of DPIU component would be Rs. 147.61 lakh as shown in Budget Table - 6.

EARLY CHILDHOOD CARE & EDUCATION (ECCE)

Early Childhood Education is a supportive programme for Universalisation of Elementary Education. The National Policy on Education (NPE), 1986, with certain modifications made in 1992, has also highlighted the need and importance of ECCE. It is an essential component of District Elementary Education Programme for the vital inputs towards

- > Preparing children, particularly first generation learners, for school readiness.
 - > Facilitating participation of girls in Schools by relieving them from sibling care responsibilities.

It would help in solving the problems of dropouts at the elementary stage.

District Jind has the existing infra structure of 806 Aanganwaries under ICDS. Before DPEP there was no coordination between ICDS and Education Department of the State. Under DPEP, some of the activities like training of ECCE functionaries, supply of Teaching Learning Material to Aanganwari centres etc. were undertaken. But still ECCE Programme needs support for its strengthening.

It is proposed to sustain the activities, which were undertaken during DPEP for strengthening ECCE under SSA, & the approach would be as follows:

- > Coordination with ICDS
- > Providing TLM kits to strengthen ECCE component of ICDS.
- > Ensuring similar school timings of Schools & Aanganwari centres.
- > Capacity building of ICDS functionaries (CDPOs, AW Supervisors & AW Workers) at DIET/BRC level.
- > Establishing linkage between Aanganwari centres & our Primary Schools.
- Mobilising community for supporting childcare.

SSA and ICDS Department would work in close collaboration and coordination in implementing this programme.

Major Interventions:

ECCE Kits: ECCE kits would be supplied to each Aanganwari Centre. It would include charts, toys, picture & storybooks, colours, wooden & plastic blocks, raw material for making soft toys & instructional booklet for AW Workers etc. Items of the kits would be selected by a committee comprising of P.O., one CDPO, one supervisor, two aanganwari workers, DPEO, DPC and DIET faculty. Such kits would be provided after every three years to each AW Centre.

The total expenditure on this activity would be Rs. 72.54 lakh as shown in Annexure 7 (a).

Induction Training of CDPOs & AW Supervisors: Three days Induction Training would be imparted to the CDPOs & AW Supervisors at DIET level. The financial provision for this activity has been made in DIET component.

Refresher Training of CDPOs & AW Supervisors: There is a proposal for reorientation-cum- refresher courses for CDPOs & Supervisors every year at DIET level. These courses would lead to better coordination. The duration of these courses would be of two days. The financial provision for this activity has been made in DIET component.

Training of AW Workers: Three months Pre-Service training, which includes the topics of Health & Nutrition, Community Participation and Pre- School Education is imparted to AW Workers in the beginning of their service. In fact there is a little emphasis on Pre-School Education in these trainings. It is, therefore, proposed to organise 5 days Training Programme in 2002 for AW Workers at BRC level. The training package would be developed by the DIET with the help of ICDS functionaries. Total outlay of this activity would be Rs. 3.47 lakh as shown in Annexure 7 (b).

Refresher Courses for AW Workers: There is a proposal of Three Days reorientation-cum-refresher course for AW Workers every year. It would be helpful in providing fresh inputs to AW Workers about Pre-School Education, use of ECCE kit, child health & nutrition etc.

It would cost Rs. 16.38 lakh as shown in Annexure 7 (c).

Supply of Material to Each Centre:

> There is a proposal to provide one durri for kids to each AW centre at the very onset of SSA and then after every three

- years up to 2010. Total estimated cost of expenditure on this item is Rs. 24.18 lakh.
- ➤ It is also proposed to provide one box of iron sheet to each centre in 2002, which would cost Rs 6.45 lakh.

Total expenditure for this would be Rs. 30.63 lakh as shown in Annexure 7 (d).

Furniture: It emerged from the meetings held with ICDS functionaries that there are no chairs & tables for AW Workers in the AW Centres. AW Workers have to do some official work also, so it is proposed that one PVC chair and one table with iron frame & wooden board top surface would be provided for all AW Workers at their centres. It would cost Rs. 8.06 lakh as shown in Annexure 7 (e).

Total expenditure of ECCE component would be Rs. 131.08 lakh as shown in Budget Table - 7.

ELEMENTARY FORMAL EDUCATION (EFE)

The major thrust of District Elementary Education Programme is to achieve the long cherished goal of Universalisation of Elementary Education (UEE) through a time bound integrated approach to all children in the age group 6-14 years by 2010. The 93rd constitutional amendment gives a fundamental right of Elementary Education to every child of 6 to 14 age group of this country. SSA is an effort to recognise the need for improving the performance of the school system and to provide community owned quality elementary education in the mission mode. It also envisages bridging of gender & social gaps.

Major interventions in Elementary Formal Education:

Proposal for New Upper Primary Schools: (NUPS):

Micro-planning exercise was carried out in the district as a pre-project activity. For this household survey was conducted & data was collected for ascertaining the exact number of out of school children (dropouts and non starters) in the age group 5+ to 10+ years & 11+ to 14 years. The number of out of school children (the dropouts) is particularly high in the age group 11+ to 14 i.e. after completing the 5th grade. One of the reasons for this is non availability of upper primary schools in many villages. There are 465 primary schools and 253 upper primary schools in the district. Although there is more than one upper primary school per two primary schools yet there are 103 villages in the district, which have only one primary school & 10 villages which have two primary schools only but no upper primary school. So the parents, particularly of girls, hesitate to send their wards to the upper primary schools of nearby villages, which leads to their dropout after the completion of class V.

It has been stated in our constitution in part-IV, article 45-A that the state shall endeavor to provide free and compulsory education to each & every child of 6-14 age group in ten years from the promulgation of this constitution. Moreover 93rd constitutional amendment gives a fundamental right of elementary education to every child.

In view of these commitments and the high dropout rate after class 5th, there is a proposal to upgrade the 103 existing primary schools in those villages, which have primary schools only and at some places in the towns adopting following criteria.

- Total population of the habitation/feeding area is more than one thousand.
- Total enrolment in class V is more than twenty five.
- Where there is no upper primary school in the reasonable vicinity (i.e. within 3 K.Ms.)

List of the newly proposed Upper Primary Schools is given in annexure-12.

Free Text Books:

As a part of Enrolment Retention Programme, textbooks are to be provided free of cost to all girls & SC boys. It is proposed to provide free textbooks with an upper ceiling of Rs. 150/- per child for Primary & Upper Primary Schools (Govt. and Aided) up to March 31, 2010.

Estimated expenditure for this purpose is Rs. 782.53 lakh for PS & Rs. 319.01 lakh for UPS as shown in Annexure 8(a).

Teachers' Requirement:

For Newly Proposed Upper Primary Schools: Five Teachers (one Science, one S.S., one Shastri, one Drawing Teacher and one PTI) will be appointed on contractual basis in each of the newly proposed 103 Upper Primary Schools as per following state criteria.

2002-03	One post of Sc. Master and One post of S.S. Master in the pay scale of 5500-175-9000.	,
2003-04	One post of Shastri Teacher in the pay scale of 5500-175-9000 and one post of Drawing Teacher in the pay scale of 4500-125-7000.	206 Teachers
2004-05	One post of PTI in the pay scale of 4500-125-7000	103 Teachers

The total exp. on the salary of these teachers for the project period will be Rs. 4069.73 lakh.

At Upper Primary level: Upper Primary School consists of classes VI to VIII. The teacher pupil ratio is 1:32 but still there is paucity of Music, Cutting & Tailoring and Carpentry Teachers in Government Schools. The following posts are proposed under District Elementary Education Programme:

Music Teacher: The students of government schools lag behind in participating in cultural activities that is why their participation in district and state level functions like celebration of Independence Day, Republic Day, Haryana Day, Children Day etc. is negligible. A music teacher guides the students regarding practice, drill and participation in cultural activities. But in most of the govt. schools there is no provision for a music teacher. So there is a proposal to appoint sixty music teachers one in each

cluster on contractual basis in the pay scale of 5500-175-9000. It would cost Rs. 578.84 lakh.

Carpentry Teacher: It has been observed that the children got themselves busy in worthless activities at their leisure. They get no guidance regarding proper planning for their leisure. To increase creativity of mind and interest in vocational education, twelve posts of carpentry teachers are proposed for govt. schools on trial basis, two in each Block for Upper Primary Schools on the contractual pay of Rest. 6000/- per month with total outlay of Rest. 69.12 lakh up to 2010.

One such teacher would cover 3 schools in a week. He/She would teach the students how to make useful items, wooden toys, wooden show pieces etc. He/She would also guide in repairing old wooden furniture items. Carpentry art would develop the creativity, imagination and dignity of labour in the students as dreamed by Gandhi Ji. It would also help in diverting the mind of adolescents from unsociable & unhealthy works.

Cutting and Tailoring Teacher: To learn cutting and tailoring is a craze especially among girls of rural area. Some of these girls drop out from the school only to learn this art. So to cope with the situation 16 posts of cutting and tailoring teachers are proposed for selected girls'/Co-Ed. Schools on contractual pay of Rs 6000/- per month up to 2010. It would cost Rs. 92.16 lakh. He/ She would cover 2 schools in a week. After learning this art the girls may choose cutting and tailoring as their profession, which would empower them and lead to their better future.

The total estimated expenditure for the salary of these Project Teachers is Rs. 740.12 lakh.

Carpentry Tools Kits & Sewing Machines:

Carpentry and Cutting & Tailoring Teachers have been proposed for some of the schools. So some tools and other raw material would be required. Carpentry tools kits @ Rs. 2000/- and an amount of Rs. 2000/- per year for raw material would be provided to thirty-six covered schools. It would cost Rs. 6.48 lakh for tools kits and raw material. One sewing machine @ 2000/- would be provided to thirty-two covered schools. It would cost Rs. 0.64 lakh. The total estimated expenditure for this activity is Rs. 7.12 lakh.

Information Technology:

It is the utmost duty of the society to acquaint the child with the changes undergoing and empower him to cope with these changes. The

days of cramming are no more. One is to be innovative and creative if he wants to survive in the age of competitions. The developments in the fields of science of technology are to be incorporated, if the child is made to be a comprehensive learner. Computer is the most appropriate medium which makes learning, interactive and helps child in self-learning. It would cater to the basic instinct of curiosity. Equipping the child with computer knowledge will also relate his education to his life as well as the environment around him.

Sarva Shiksha Abhiyan may be considered as a helpful project to start with computer education for qualitative improvement in education at upper primary level. It will not only help the child go with his own pace, but also make him curious, thoughtful, analytical and satisfying.

Objectives of IT:

The introduction of information technology at upper primary level will help in making the teaching learning process interesting and comprehensive with following objectives:

- It will help the child to attain the basic competency in computer knowledge.
- It will help in enhancing the understanding in different subjects like mathematics, language and environmental studies.
- It will develop the sense of creativity and beautification.
- It will develop the vision of community towards formal schooling in our government system. It would help in increasing the enrolment & retention and in decreasing dropouts.
- It would help us to achieve the aim of qualitative improvement in elementary education.

To attain these objectives, Haryana Govt. has rightly proposed to introduce the computer education at upper primary level at the initial stage and ultimately switching it over to 4th standard onwards in the primary schools, which are situated in the same premises in which upper primary schools exist. Sarva Shiksha Abhiyan is an appropriate platform to implement this strategy. All upper primary schools, existing and newly proposed under SSA would be covered for introduction of information technology. IT labs would be established in these schools.

Implementation:

For the establishment of IT labs, there is a proposal to provide one room (as there is paucity of rooms in schools), 5 computer sets and other basic facilities essential for these labs in each UPS. This

programme will be launched with the help of an agency which is professional and reputed in this field. A sum of Rs. 30/- per child would be paid to the agency. Along with the education of the students in IT, the agency will also prepare school management and development plans, students' educational/ health/ progress cards and teachers profiles. It will help the educationalists and planners in getting the basic information about each student, teacher, school, achievement level, retention rate and dropout rate. The school teachers will also be trained by the agency. In this way the competency of the teachers will also increase.

Providing computers, furniture, contingency and fees for IT labs in existing upper primary schools, newly proposed UPS and aided UPS would cost Rs. 2565.73 Lakh as specified in the annexure 8 (b).

Furniture:

<u>Taat Patties</u>: There is a proposal to provide Taat Patties to the students of classes I to VIII, according to their strength in 2003 & then only for classes I-III in 2005, 2007 & in 2009.

<u>Durries</u>: Two durries would be provided to each Government School twice during the Project period.

<u>Dual Desks</u>: During the planning process it emerged in the discussion with the community that the class room facilities like dual desks must be provided in the Government Schools. So it is proposed that the dual desks for the students from class IV to V at primary level up to 2004 & VI to VIII at Upper Primary level would be provided up to 2003.

<u>Lecture Stands</u>: One lecture stand would be provided to each school. It would be useful during morning assembly and other celebrations going on in the schools from time to time.

In addition to these, Chairs and Tables for the classrooms and offices would also be provided to the schools.

Total outlay for furniture item would be Rs. 188.82 lakh for PS and Rs. 131.30 lakh for UPS and Rs. 40.466 lakh for newly proposed UPS as shown in Annexure 8(c).

Equipment:

a) Ceiling Fans:

1) <u>In Primary Schools</u>: It is proposed that five ceiling fans per primary school would be provided in 465 primary schools. The total cost of this item is Rs. 27.90 lakh.

- 2) <u>In Upper Primary Schools</u>: There are 253 Upper Primary Schools (including High & Sr. Sec. Schools) and 103 newly proposed upper primary schools in the district. Four ceiling fans are to be provided in each of these schools. The total outlay for this item is 12.15 lakh for UPS and Rs. 4.944 lakh for newly proposed UPS.
- Science/ Maths/ Mini Tool Kits for Primary School: These kits were provided to primary schools under operation B.B. Scheme but now these are not usable in most of the schools. So it is proposed to provide science kit @ Rs. 2900/-, Mathematics Kit @ Rs. 500/- and tools kits @ 300/- to each primary school. The total cost of this item is Rs. 17.205 lakh.

Total outlay of equipment activity would be Rs. 45.105 lakh for PS, Rs. 12.15 lakh for UPS and Rs. 4.944 lakh for newly proposed UPS as shown in Annexure-8(d).

Sports Material:

There is a provision of sports fund in Primary & Upper Primary Schools but the entire amount of the sports fund is deposited in the district pool for conducting the sports tournaments in the district. So no amount is left with the schools for sports activities. Therefore, it is proposed that Rs. 4000/- per school per year for primary schools & Rs. 7000/- per school per year for Upper Primary Schools would be provided for purchasing sports material & conducting sports activities at the school level.

It would cost Rs. 130.20 lakh for PS, Rs. 141.68 lakh for UPS and Rs. 57.68 lakh for newly proposed UPS as shown in Annexure 8(e).

Laboratory setup for Upper Primary Schools:

There is no provision of laboratory at the Upper Primary Schools. For the effective teaching of science & Geography, laboratory is necessary for all Upper Primary Schools. An amount of Rs. 20,000/- per school would be provided to each UPS up to 2004. The estimated expenditure on this item is Rs. 50.60 lakh for existing UPS and Rs. 20.60 for newly proposed UPS.

Library:

Establishment of library is necessary for inculcating the reading habits in the children. For this purpose two almirahs @ 3000/- for each UPS & one for each PS and books worth Rs. 5000/- for each Primary School and of Rs. 10000/- for each Upper Primary School would be provided up to 2005. Total cost for this item would be Rs. 51.15 lakh for PS, Rs.

40.48 lakh for existing UPS and Rs. 16.48 lakh for newly proposed UPS as shown in Annexure 8(f).

Educational Magazines & Periodicals for Children:

There is an acute shortage rather non-availability of general books for the children in Govt. Schools. These books are required to create interest & to broaden mental horizon of children. For the inculcation of reading culture in the children & keeping them well informed about day-to-day happenings, magazines & periodicals are needed for them. There is a proposal to provide Rs. 500/- per year per Primary School & 1000/- per year per Upper Primary School. It would cost Rs.16.28 lakh for PS, Rs. 20.24 lakh for existing UPS and Rs. 8.24 lakh for newly proposed UPS as shown in Annexure 8(g).

School Improvement Grant:

There is a shortage of funds in the Government & its aided schools to meet-out the day-to-day expenses for the improvement of school facilities & its beautification. So it is proposed that Rs. 2000/- per school per year would be provided to all govt. and aided schools up to March 2010.

The estimated expenditure on this item would be Rs. 65.10 lakh for GPS, Rs. 40.48 lakh for existing UPS, Rs. 16.48 lakh for newly proposed UPS and Rs. 2.56 lakh for Aided schools with total outlay of Rs. 124.62 lakh.

Teacher Grant:

It has been seen that the needs for the TLM/Teaching Aids differ from teacher to teacher and child to child. So there is a proposal to provide Rs. 500/- annually up to March 2010 to each teacher of the GPS and to all those teachers who are teaching the classes VI to VIII in the govt. and aided UPS for the preparation of supplementary/ self learning material to make the classroom transaction effective. The total cost of this item would Rs. 93.07 lakh for PS, Rs. 55.44 Lakh for UPS, Rs. 18.57 lakh for NUPS and Rs. 6.00 lakh for Aided School teachers.

Socially Useful & Productive Work:

The activities of Socially Useful & Productive Work are very helpful to develop dignity of labour in children, as dreamed by Gandhi ji, the father of Nation. Activities like candle making, chalk making, handicraft, toy making, cooking etc. should be carried out in Govt. schools. It is proposed to provide Rs. 1000/- annually for the Primary School and Rs. 2000/- annually for the existing UPS and newly proposed UPS up to March 2010 to carry out these activities. Estimated cost on this item would be:

- i) Primary Schools = 32.55 lakh
- ii) Existing UPS = 40.48 lakh
- iii) Newly Proposed UPS = 16.48 lakh

Medical Check-up Programme:

For better health of students it is thought that health check-up programme must be carried out periodically by specialized doctors in schools. After this health check-up medicines and health cards would be provided to the students. Weighing machines, height-measuring instruments may be supplied to the schools. There is a proposal to provide Rs. 2000/- annually up to March 2010 for each school. Estimated cost on this item would be:

i) For Primary School = 65.10 lakh
 ii) For existing UPS = 40.48 lakh
 iii) For Newly Proposed UPS= 16.48 lakh

<u>Innovative Programmes/ Research & Evaluation/ Supervision & Monitoring:</u>

There is a proposal to provide Rs. 1500/- per school per year for carrying out innovative activities and action researches by the teachers. A pool of resource persons would be formed, which would initiate research studies, generation of community based data, assessment and appraisal of various field activities. Their travelling expanses & honorarium for monitoring the above activities would be met out from the above grant. The total expenditure on this activity would be:

i) For Primary School = 48.83 lakh
 ii) For existing UPS = 30.36 lakh
 iii) For Newly Proposed UPS= 12.36 lakh

Micro-Planning & School Mapping:

Micro Planning exercise was carried out as pre-project activity in the months of Oct.-Nov., 2001, to know the exact number of out of school children in the age group 5+ to 14, dropouts, population in the age group 5+ to 11 & 11+ to 14, position of disabled children, house hold size etc. and for maintaining Village Education Register. School mapping was also carried out in the month of Oct. & Nov. 2001 to know the physical facilities & position of teachers in the schools. Formats were printed and the help of teachers and Heads of the schools was taken to carry out this activity. There is a proposal to provide Rs. 1.00 lakh per year for this purpose with total cost of Rs. 8.00 lakh.

Bridge Course:

Students coming from the alternative schools or drop outs joining the main stream of formal education would require some sort of bridge course to come at par with other students of their respective classes. Such courses may be organised before or after school time for two hours a day in each school for 4 months per year up to 2010. Such courses would be started in GPS or GUPS of 300 villages of the district. HTs/ HMs of Primary/ UPS would manage such classes with working Govt. School Teachers. Honorarium for teachers @ Rs. 200/- per month will be given. Total cost for the same would be Rs. 19.20 lakh (300 Teachers x 4 Months @ Rs. 200/- x 8 years)

Preparation for competitive examinations:

Some brilliant students are willing to join residential schools such as Sainik Schools, Sports Schools, Navodaya Vidyalayas, and Military Schools, which grant admissions only on the basis of entrance tests after class V or so. The students of govt. schools are not able to compete for these exams because they lack planned preparation and desired practice. So they need some special guidance to get through such competitive exams. Such type of special classes can be organised after school time for 4 months before the commencement of competitive exams. Teachers, who are competent enough to take such classes, would be selected from the working govt. teachers by DPC in consultation with DEO, DPEO & DIET faculty. Such classes may be started at least one in each cluster in the district at 100 convenient places. Honorarium @ Rs. 1000/- per month may be given to the teachers. The estimated expenditure for this activity would be Rs 32.00 lakh (100 Courses x 4 Months x @ Rs. 1000/- x 8 year).

Competitions for Students and Teachers:

Competitions such as speech, quiz, debate, essay writing, hand writing, fancy dress, news reading etc. would be oraganised at CRCs, BRCs and District level for students and teachers every year. Total outlay for this activity would be Rs. 5.25 lakh for PS and Rs. 6.00 lakh for UPS.

Award to the best school:

Schools (Primary as well as Upper Primary) showing all round progress (e.g. in school beautification, annual result, participation in block and district level functions, teacher-taught relationship, retention rate and other socially useful and productive works) would be selected at CRC, BRC and then at District level as best schools. Awards worth Rs. 500/-, Rs. 1000/- and Rs. 2000/- per school would be given at CRC, BRC and district level respectively. It would cost Rs. 2.66 lakh for PS and Rs. 3.04 lakh for UPS as shown in Annexure 8(h).

Award to best Teachers:

Best teachers would be selected from Primary and Middle school at CRC, BRC and District level. The following traits of the teachers would

be taken in to account; personality, expression, black board writing, preparation of lesion plan & TLM, delivery of lesson, contribution in school beautification etc. They would be given awards worth Rs. 500/-, Rs. 1000/- and Rs. 2000/- at CRC, BRC and District level respectively. It would cost Rs. 2.66 lakh for PS and Rs. 3.04 lakh for UPS as shown in Annexure 8(i).

Celebration of State/ National/ International Days:

State/ National / International and other important days would be celebrated in the school premises. Cultural programmes and other competitions would be organised on these days. An amount of Rs. 1000/- per school (GPS & GUPS) would be given annually to celebrate these days. It would cost Rs. 32.55 lakh for PS, Rs. 20.24 lakh for UPS and Rs. 8.24 lakh for NUPS.

Celebration of Annual Function and Sports Meet:

Annual function / Prize distribution function and sports meet would be organised in each school annually. Eminent persons (preferably educationalists) would be invited to grace/ preside over these functions. An amount of Rs. 2500/- per school (existing & newly proposed) is proposed to meet out the expenditure of this activity. It would cost Rs. 81.38 lakh for PS, Rs. 50.60 lakh for UPS and Rs. 20.60 lakh for NUPS.

District Talent Search Test:

Ten brilliant students from Primary section and ten from Middle section would be selected from each block to compete for the district talent search test. Total cost for this activity is Rs. 0.64 lakh for PS and Rs. 0.71 lakh for UPS as shown in Annexure 9(i).

Electricity Charges & Meter Installation:

There is a proposal of Rs. 0.05 lakh per year for each primary & upper primary school for the payment of electricity bills and meter installation up to 2010 as demanded by community. Total cost of this activity would be Rs. 162.75 lakh for PS, Rs. 101.20 lakh for UPS and Rs. 41.20 lakh for NUPS.

District Academic Resource Group:

District Academic Resource Group having 12 members would be formed at District level. It would comprise eminent teachers, masters, lecturers, educationalists (in-service or retired). The members of DARG would be selected by a committee comprising of DPC, DEO, DPEO and DIET Principal through a test or interview. Each member would be required to visit the schools and ETTs for a maximum of 5 days in a month for 9 months in a year. They would be paid honorarium @ Rs. 200/- and TA up to 2010 with a total cost of Rs. 8.64 lakh.

Special Recommendations:

It has been recommended that all types of purchasing for the schools would be made by a committee comprising HT/ Headmaster, teachers, members of VEC in the concerned school.

Note: All interventions related to Primary Schools will start from the session 2003-04, as District Primary Education Programme has been extended up to 2003 in this district.

The total estimated expenditure of this component is Rs. 10672.05 lakh as shown in Budget Table - 8.

EDUCATIONAL MANAGEMENT INFORMATION SYSTEM

In order to monitor the progress systematically in providing elementary education of desirable quality, a computerized management information system would be established at the district level so that the flow of information from the schools may be directed to the district level. EMIS was established at the district level under DPEP but now it needs to be strengthened.

It would cover the following aspects:

- Regular school statistics
- Evaluation/ Assessment of various studies
- Project Scheduling
- Implementation and monitoring of outcomes

<u>School Statistics</u>: Necessary arrangements would be made to transmit and receive the district level data and report at the state level. The input formats and the software for the district will be devised. The data will be collected and reported to the district implementation unit from the schools through their respective BRCs.

Evaluation & Assessment of Various Studies: MIS would provide the necessary background information and also a master list of educational institutions for drawing appropriate samples.

The Project scheduling Implementation & Monitoring of Outcomes:

Project specific software for scheduling of project activities and their implementation in the district would be important component of District Information System of education (DISE). Monitoring of various inputs with the project area would also form a part of this software. Till now under DPEP only primary schools have been covered but now in SSA information from the middle schools would also be sought.

It is not enough in EMIS to simply generate information. The aim of the whole exercise is on analysis, dissemination and effective use of the data generated. The following are some of the major steps in EMIS data collection and analysis.

- I. Training for collection of data
- II. Collection of data
- III. Storage of data
- IV. Validation of data
- V. Data compilation
- VI. Data analysis
- VII. Dissemination of information

- VIII. Integration of information for planning
- IX. Planning for additional sample surveys and studies

EMIS statistics are collected as on 30th Sept. for each school every year.

Objectives of EMIS:

The main objectives of implementing the computer based EMIS at Elementary Education are as following:

- ▼ To create a comprehensive database at primary and middle stage of education in the District/ State and review its status every year.
- To review the data concerning the problems of dropouts and stagnation and suggest appropriate measures for improvement.
- For the monitoring of school programmes in respect of students' achievement level in general and in particular for girls, in-service teacher training, education of backward communities, student welfare schemes and programmes, computer education for middle school children etc.
- For providing update information to the planners every year as & when needed for the preparation of Annual Work Plan of DEEP.

Structure:

There is a proposal to appoint one Programmer having qualifications, Master Degree in Compute Science/ B.Tech. / B.E. (Computers) in the regular pay scale of Rs. 6500-200-10500 and One Computer Operator having qualification, Graduation and PGDCA/ One Year Diploma in Computer Application from any recognised institution in the pay scale of Rs. 5500-175-9000 for EMIS unit at the district level.

Equipments:

District Primary Education Programme has provided three computer sets P-III, 700 MHz, DMP Printer, Xerox 365 (4 in 1), Air Conditioner etc. but still need for purchasing some equipments is being felt. There is a proposal to provide printer laser HP, Printer Ink Jet HP-640C, Generator 5 KW, Vacuum cleaner and a spiral binding machine, which would cost Rs. 0.95 lakh as shown in Annexure – 9.

The total cost of this component would be Rs. 48.32 lakh as shown in Budget Table - 9.

INTEGRATED EDUCATION FOR DISABLED (IED)

Education for all has long been one of the cherished goals of national development reflected both in the constitutional and policy commitments since independence. Despite planned concerted efforts, this goal remains elusive due to certain disadvantaged groups remaining out of the fold of the formal education system. One such group is the disabled, who have been considered peripheral for almost three decades of planned development. It is obvious that UEE cannot be achieved unless all children are brought into schools, retained and provided quality education that is equitable.

Identification of Disabled Children: Disabled children have been identified through Micro planning exercise (Household Survey) in District Jind during the months of Oct. & Nov. 2001. There are 1780 disabled children in the age group 5+ to 14 years in district Jind as per household survey.

			•	Туре	of I	Disab	ility	•	-		
Block	Ort	ho.	Vis	ual	Hea	ring	Dea Du		Men Reta	•	Total
	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	
Jind	112	67	15	10	8	4	34	14	3	3	270
Julana	82	49	8	7	8	3	11	10	2	0	180
Naguran	110	70	17	12	8	8	15	13	2	3	258
Narwana	161	88	18	13	28	15	31	22	3	1	380
Safidon	148	104	26	23	10	3	35	19	2	1	371
Uchana	130	77	20	16	14	11	29	16	6	2	321
Total	743	455	104	81	76	44	155	94	18	10	1780

The following activities would be organized in the district:

1. Printing of awareness material for parents & community members regarding various disabilities: Folders, Pamphlets etc. having details about various type of disabilities and other important facts (as psychological needs etc.) about these disabilities would be printed & distributed among parents &

- members of the community for awareness. An amount of Rs. 4.80 lakh is proposed for this item.
- 2. **Appointment of Special/Resource Teachers**: Special teachers/ resource teachers would be appointed on contractual basis in the consolidated pay scale of Rs. 6000-250-8000, one at each block to impart specialized teaching to disabled children. He/ She would also help the govt. school teachers regarding behavioral improvement & other psychological aspects of disabled students studying in govt. schools. Total outlay for the salary of these teachers is Rs. 39.60 lakh.
- 3. Setting up of resource corners at BRC/ CRC level: Resource corners would be setup at each BRC & each CRC. Helpful literature, Audio & Video Cassettes and other useful items would be purchased for disabled children to be kept for use at these centres. Total outlay for this is Rs.13.20 lakh.
- 4. Two days training for teachers & CRCs on 'Provision of Aids & appliances to disabled children': Two days training would be organised for CRC's & teachers (One from each Pry. & Upper Primary School) such type of trainings would be imparted in 2003 & 2006. It would cost Rs.3.00 lakh as shown in Annexure 10(a).
- 5. Medical checkup of Disabled children through Medical experts: Medical experts would be asked to check up disabled children of the district every alternate year at block level. Guardians would be acquainted with the health of their wards & desired remedial measures. It would cost Rs. 5.696 lakh. [(1780 children +1780 guardians) x Bus Fare (20 + 20) X 4 Times]
- 6. **Sports & Cultural competition of disabled children**: Sports & cultural competitions would be organised at Block and District level for the disabled children every year. There is a proposal of Rs 8.38 lakh per year for conducting these activities in the District with total outlay of Rs. 67.04 lakh as shown in Annexure- 10(b).
- 7. Preparation of TLM (For Disabled Children) & Exhibition at District Level: Teaching learning material for disabled children would be developed with the help of experts, school teachers & resource teachers in a workshop organised yearly. It would cost Rs. 4.544 lakh as shown in Annexure 11(b). This developed TLM would be displayed at block, district and state level. Views of the community and the educationalists would be taken during the exhibition. There is a proposal to provide Rs. 20000 per year for the exhibition of TLM. It would cost Rs. 1.60 lakh.

99

- Total outlay of this activity is Rs. 6.144 lakh as shown in Annexure-10 (c).
- 8. Follow up camp for Disabled Children: Follow up camps for disabled children would be organised at CRC per year. Problems, needs and other aspects related to disabled children would be discussed in these camps by the experts in the presence of guardians & resource teacher of the concerned Block.

Total cost of this activity would be: (1780 children + 1780 guardians) x (Fare @ Rs. 10 + refreshment @ Rs. 5) x 8= Rs. 4.272 lakh.

9. **Aids & Appliances**: Aids and appliances would be provided to the needy disabled children. It would cost Rs. 27.128 lakh.

Total expenditure of IED component is Rs. 170.88 lakh as shown in Budget Table – 10.

MASS - MOBILISATION

Sarva Shiksha Abhiyan is an effort to universalize elementary education by community ownership of the school system with the target of achieving 100% enrolment by 2003. It is a response to the demand for quality basic education all over the country. It is an attempt to provide an opportunity for improving human capabilities to all children, through provision of community owned quality education in a mission mode. So it is but natural to mobilize the activities at the community level. It is an effort at effectively involving the Panchayati Raj institutions, VEC's, PTA's, MTA's & other grass root level structures so that healthy relation/ co-operation between teachers and parents may be developed for the accountability & transparency to the community. The following activities would be done in the district:

1. Orientation of district level functionaries:

Orientation programmes for the Distt. Functionaries as DPC, APC's, DIET faculty, DEO, DPEO, BEO's, BRC's, CRC's etc. would be organized from time to time such as:

- > Five days induction programme for new entrants.
- > Three days orientation programme in the starting of every year.

It would be helpful to keep the various functionaries of the district up-date about the project activities.

Total estimated cost of expenditure on these trainings would be Rs. 2.178 Lakh. Details as shown in Annexure – 11 (a)

2. Environment Building Activities:

For active & effective community participation it becomes necessary that community must be sensitized about the importance of the Abhiyan. The district will launch several awareness campaigns/ programmes such as;

- a) **Wall Writing**: It is proposed that slogans & mottoes of SSA would be written in every nick & corner of the district to make the people aware about the Abhiyan. This activity would be completed in two phases in 2002 and 2003 and then the same process would be repeated in 2006 and 2007. The total expenditure on this activity would be Rs. 7.12 lakh as shown in Annexure 11 (b-i).
- b) Installation of Steel Boards and Hoarding: Aims, Objectives, Major Achievements and implementation strategies would be depicted on big steel boards. 35 such boards would be installed at district H.Q. and at each block. Small hoardings would be installed in each village and these would be re-written after every two years. Total expenditure on this item would be Rs. 8.498 lakh as shown in Annexure 11 (b-ii).

c) Printing of Diaries:

- 1) **For Teachers**: Printed diaries would be provided to all the teachers of all Govt. schools every year, so that they may keep the record of their day to day activities. It would help the teachers in their day to day planning.
- 2) **For District Functionaries**: 350 diaries would be printed for district functionaries per year. Total estimated cost of expenditure on these diaries would be Rs. 24.12 lakh as shown in Annexure 11 (b-iii).
- d) <u>Calendar</u>: It is proposed to provide calendars having aims, objectives and strategies of SSA to all schools, DIET, BRC's, CRC's, BEO's, VEC's and other District level functionaries every year. It would cost Rs. 1.60 lakh as shown in Annexure 11 (b-iv).
- e) Identity Card: Identity Cards in the form of small booklets having academic progress and health information would be provided to each and every student of primary and upper primary classes to develop a sense of responsibility among students. Total estimated cost of expenditure on Identity Cards would be Rs. 54.75 lakh as shown in Annexure 11 (b-v).
- f) Publicity through Electronic and Print Media: Aims, objectives, implementation strategies and major achievements would be advertised/ published on electronic (local cable network) and print media (local newspapers) throughout the project period. It would cost Rs. 4.80 lakh as shown in Annexure 11 (b-vi).
- g) Printing of Community Awareness Material: Folders, Pamphlets, Brochures etc., depicting, major activities of SSA would be printed and distributed (Only during first six years) among parents, members of VECs & Local Bodies etc. It would cost Rs. 0.50 lakh per year with a total outlay of Rs. 3.00 lakh as shown in Annexure 11 (b-vii).
- h) Audio and Video Cassettes/Compact Disc: Audio and Video Cassettes having Abhiyan Songs, Plays, Slogans, Poems, motivational programmes, major educational issues, implementation and progress of SSA would be developed and duplicated for community. It would cost Rs. 4.00 lakh during the entire project period as shown in Annexure 11 (b-viii).
- i) <u>Kala Jatha & Nukkad Natak</u>: 'Kala Jathas' and 'Nukad Nataks' would be organised in the district for the purpose of environment building and community mobilisation. A team of 6 persons would be constituted at each block, which would carry out these activities,' alternatively three

times during the Project (once in two years) in every village and wards of the cities. It would cost Rs. 6.30 lakh as shown in Annexure 11 (b-ix).

3. Maa-Beti Mela:

Maa-Beti Mela-cum-Exhibition on Girls' Education would be organised in each school (PS+UPS+NUPS) of the district for first five years of the Project to stress importance of girls' education and women health. It would cost Rs. 41.05 Lakh as shown in Annexure 11 (c).

4. Award to the Best VEC:

The best VEC, for its active participation in school improvement activities, would be selected at each CRC, BRC & than at district level and an award worth Rs. 500; Rs.1000 & Rs. 2000 would be given at these levels respectively. It would cost Rs. 3.04 lakh as shown in Annexure 11 (d).

5. Enrolment Drive:

Enrolment drive activities such as 'Parbhat Feri', 'Nukkad Sabha' etc. would be done in the starting of the session every year an amount of Rs. 500/- per Primary School per Year is proposed. It would cost Rs. 16.28 lakh as shown in Annexure 11 (e).

The total expenditure of this component is Rs. 179.06 lakh as shown in Budget Table – 11.

PERSPECTIVE BUDGET 2002-2010

District: Jind

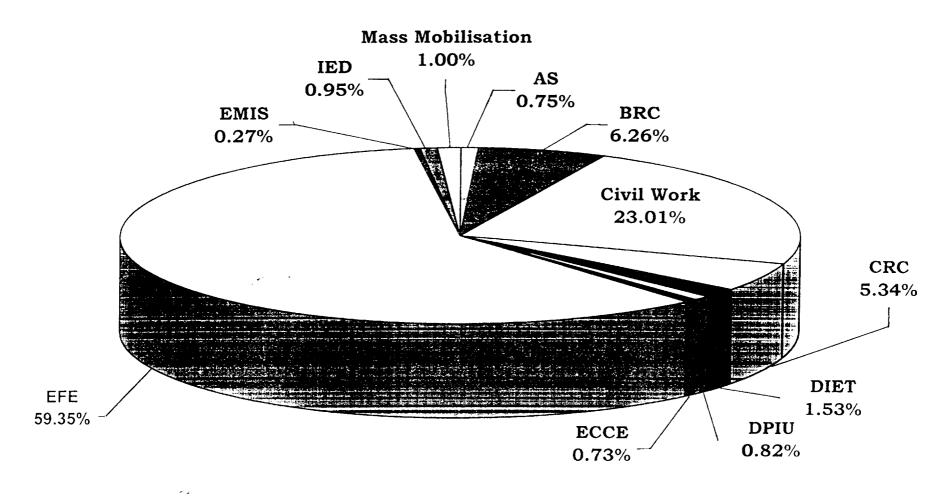
DISTRICT ELEMENTARY EDUCATION PROGRAMME (SARVA SHIKSHA ABHIYAN)

Project At A Glance

Sr.	Head/ Sub Head/ Activity	8	Unit	200	2-2003	20	03-2004	20	04-2005	200	5-2006	200	06-2007	20	07-2008	200	8-2009	20	09-2010	1	otal Financ	cial
No.	nead/ 300 nead/ Activity	20,00	Cost	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	PS	MS	G.Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	AS				19.71		16.10		16.10		18.31		16.10		16.10		17.15		16.10	-		135.66
2	BRC				63.74		162.32		143.44		145.71		148.44		151.15		153.51		157.30	402.22	178.80	1,125.60
3	Civil Work				690.15		1,042.18		828.00		573.49		384.72		195.40		240.52		180.00	-	-	4,137.70
4	CRC				102.78		124.35		110.67		116.19		119.31		124.83		127.95		133.47	26.18	21.65	959.53
5	DIET				45.15		37.13		34.12		31.48		31.48		31.72		31.96		32.21	-	-	275.25
6	DPIU (Mañagement)				15.67		19.63		16.90		17.57		18.52		19.06		19.83		20.43	-	-	147.61
7	ECCE ;				50.22		2.34		2.34		34.58		2.34		2.34		34.58		2.34	-	-	131.08
8	EFE				1,055.34		1,907.99		1,313.35		1,227.34		1,231.28		1.281.67		1,305.09		1,349.98	1.844.83	8,827 25	10,672.05
9	EMIS				5.64		8.70		5.38		5.52		5.65		5.68		5.81		5.94	-	-	48.32
10	IED				29.41		22.88		23.17		15.14		25.03		15.50		23.89		15.86	86.24	86.24	170.88
11	Mass Mobilisation				23.16		27.36		25.58		24.45		25.26		22.73		15.74		14.77	18.60		179.06
	Total				2,100.97		3,370.99		2,519.05		2,209.77		2,008.13		1,866.18		1,976.02		1,928.40	2,273.23	9,113.93	17,982.73

BUDGET PROPOSALS DEEP (SSA) JIND

(2002-10)



DISTRICT ELEMENTARY EDUCATION PROGRAMME (SARVA SHIKSHA ABHIYAN)

District: Jind

Budget Table - 1

Alternative Schools (AS)

Sr.	Head/ Sub Head/ Activity	60	Unit	2002	2-2003	200	3-2004	2004	-2005	2005	-2006	2006	-2007	2007	-2008	2008	3-2009	2009	9-2010	То	tal Fina	ncial
No.	nead/ Sub nead/ Activity	school	Cost	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	PS	MS	G.Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	Honorarium for AS Instructors			70	8.40	70	8.40	70	8.40	70	8.40	70	8.40	70	8.40	70	8.40	70	8.40			67.20
2	Books/WorkBooks AS students		0.03	70	2.10	70	2.10	70	2.10	70	2.10	70	2.10	70	2.10	70	2.10	70	2.10			16.80
3	Stationery & Misc		0.025	70	1.75	70	1.75	70	1.75	70	1.75	70	1.75	70	1.75	70	1.75	70	1.75			14.00
4	'Students' Kit & Black Board		0.04	70	2.80	70	2.80	70	2.80	70	2.80	70	2.80	70	2.80	70	2.80	70	2.80			22.40
5	Furniture	<u> </u>	0.02	70	1.40		-				-	_	-		-	-	-	-				1.40
6	Durry & Taat Patti	<u> </u>	0.015	70	1.05			-	-	70	1.05	- ,		-	-	70	1.05	_	-			3.15
7	Induction Training at BRCs 30 days	s		70	2.195				-	70	2.195	-	-			-	-		_			4.39
8	Refresher Training at BRCs 20 day	/S				70	1.04	70	1.04			70	1.04	70	1.04	70	1.04	70	1.04			6.24
9	Award to Best AS			1	0.01	1	0.01	1	0.01	1	0.01	1	0.01	1	0.01	111	0.01	1	0.01			0.08
	Total				19.71		16.10		16.10		18.31		16.10		16.10		17.15		16.10	-	-	135.66

(SARVA SHIKSHA ABHIYAN)

Block Resource Centre (BRC)

Sr.	Head/ Sub Head/ Activity	3000	Unit	200	2-2003	200	3-2004	200	4-2005	200	5-2006	200	6-2007	200	7-2008	200	8-2009	200	9-2010	T	otal Finan	cial
No.	Head Sub Head Activity	s'i	Cost	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	PS	UPS	G.Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	Salary of BRC (1x6)		2.02	6	10.08	6	10.66	6	11.23	6	11.81	6	12.38	6	12.96	6	13.54	6	14.11			96.7 7
2	Salary of Asstt. BRCs (2x6)		1.66	6	8.64	12	18.36	12	19.32	12	20.28	12	21.30	12	22.32	12	23.34	12	25.80		ļ	159.36
3	Salary - Data Entry Operator(1x6)		0.89	6	4.46	6	4.72	6	4.97	6	5.22	6	5.47	6	5.72	6	5.98	6	6.23			42.77
4	Salary- Clerk (1x6)		0.70	6	3.46	6	3.67	6	3.89	6	4.10	6	4.32	6	4.54	6	4.75	6	4.97		1	33.70
5	Peon (1x6)		0.58	6	2.95	6	3.10	6	3.24	6	3.38	6	3.53	6	3.67	6	3.82	6	3.96			27.65
6	Sweeper-cum-Night Watchman (1x6)		0.58	6	2.95	6	3.10	6	3.24	6	3.38	6	3.53	6	3.67	6	3.82	6	3.96			27.65
7	Furniture		1.00	-	-	6	6.00	-	-		•	-	-	<u> </u>		-	-	-	-			6.00
8	Equipment		0.32	-	-	6	15.24	-	-	-		<u>-</u>		<u>.</u>	-	-	-	-	-			15.24
9	Library Books		0.59	6	0.84	6	0.90	6	0.30	6	0.30	6	0.30	6	0.30	6	0.30	6	0.30			3.54
10	News Paper & Edu. Periodicals		0.02	6	0.12	6	0.12	6	0.12	6	0.12	6	0.12	6	0.12	6	0.12	6	0.12			0.96
11	TA/ DA		0.39	6	1.26	6	2.52	6	2.52	6	2.52	6	2.52	6	2.52	6	2.52	6	2.52			18.90
12	Maintenance of Building		0.07	-		6	0.48	6	0.48	6	0.48	6	0.48	6	0.48	6	0.48	6	0.48			3.36
13	Contingency		0.12	6	0.40	6	0.75	6	0.75	6	0.75	6	0.75	6	0.75	6	0.75	6	0.75			5.65
14	Telephone		0.74	6	0.66	6	0.54	6	0.54	6	0.54	6	0.54	6	0.54	6	0.54	6	0.54			4.44
15	Electriciry & Water Charges		1.92	-		6	1.44	6	1.44	6	1.44	6	1.80	6	1.80	6	1.80	6	1.80			11.52
16	POL Charges		1.18	6	0.36	6	0.96	6	0.96	6	0.96	6	0.96	6	0.96	6	0.96	6	0.96			7.08
17	Maintenance of Vehicle		0.43			6	0.60	6	0.30	6	0.30	6	0.30	6	0.36	6	0.36	6	0.36			2.58
18	Maintenance of Equipment		0.90	6	0.30	6	0.60	6	0.60	6	0.60	6	0.60	6	0.90	6	0.90	6	0.90			5.40
19		PS	0.02		-	2659	49.00	2659	49.00	2659	49.00	2659	49.00	2659	49.00	2659	49.00	2659	49.00	343.00		343.00
20		Ad. PS	0.01			70	0.46	70	0.46	70	0.46	70	0.46	70	0.46	70	0.46	70	0.46	3.22		3.22
21	In-Service Teacher Training	UPS	0.01	1386	12.80	1386	12.80	1386	12.80	1386	12.80	1386	12.80	1386	12.80	1386	12.80	1386	12.80		102.40	102.40
22		NUPS	0.01	206	1.90	412	3.80	515	4.77	515	4.77	515	4.77	515	4.77	515	4.77	515	4.77		34.32	34.32
23		Ad.UPS	0.003	80	0.26	80	0.26	80	0.26	80	0.26	80	0.26	80	0.26	80	0.26	80	0.26		2.08	2.08
24	Talent Search Test Children	PS	0.04	-	-	600	0.27	600	0.27	600	0.27	600	0.27	600	0.27	600	0.27	600	0.27			1.89
25		UPS	0.05	600	0.27	600	0.27	600	0.27	600	0.27	600	0.27	600	0.27	600	0.27	600	0.27			2.16
26	Edu Tour for Briliant Students	PS	0.22	-	-	135	1.50	135	1.50	135	1.50	135	1.50	135	1.50	135	1.50	135	1.50			10.50
27		UPS	0.25	135	1.50	135	1.50	135	1.50	135	1.50	135	1.50	135	1.50	135	1.50	135	1 50			12.00
28	Edu Tour for Teachers	rs	1 17		-	400	8 00	100	8 00	400	8 00	400	8 00	400	8 00	400	8 00	100	8 00	56 00		56.00
29	1	UPS	0.33	250	5.00	250	5 00	250	5 00	250	5.00	250	5.00	250	5.00	250	5 00	250	5 00		40 00	40.00
[30]	Monthly Review Meeting of CRC		0.03	85	0 205	85	0.205	_85	0.205	85	0 205	85	0.205	85	0 205	85	0.205	85	P 205			1.64

5 Traceing Block Advisory Committee	0 04	90	0.24	บัต	0.54	טט י	0.24	100	0.24	750	1 024	50	0.24	DU	0.24	50	0 24			1.92
Annual Meeting of Sarpanch,MC. 32 Chair Person and VEC President	0.09	606	0.55	606	0.55	606	0.55	606	0.55	606	0.55	606	0.55	606	0.55	606	0 55			4.40
33 Com.& Photocopier Contingency	0.05	6	0.30	6	0.30	6	0.30	6	0.30	6	0.30	6	0.30	6_	0.30	6	0.30			2.40
34 Contingency for Lab School	0.06	6	0.18	12	0.36	12	0 36	12	0.36	12	0.36	12	0.36	12	0.36	12	0.36			2.70
35 Block Academic Resource Group	0.68	60	4.05	60	4.05	60	4.05	60	4.05	60	4.05	60	4.05	60	4.05	60	4.05			32.40
Total			63.74		162.32		143.44		145.71		148.44		151.15		153.51		157.30	402.22	178.80	1,125.60

DISTRICT ELEMENTARY EDUCATION PROGRAMME (SARVA SHIKSHA ABHIYAN)

District: Jind
Budget Table - 3

Civil Work

Sr.	Head/ Sub Head/ Activity	S. 400 / 500	Unit	200	2-2003	20	03-2004	200	4-2005	200	5-2006	200	6-2007	200	07-2008	200	8-2009	200	09-2010	Т	otal Fir	nancial
No.	Head/ Sub Head/ Activity	જું	Cost	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	PS	MS	G.Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1_	Jr. Engineer (2)			2	2.40	2	2.52	2	2.64	2	2.76	2	2.88	2	3.00	2	3.12	2	3.24			22.56
2	Maintance & Addition in BRC					3	6.00			3	6.00											12.00
3	Canstruction of CRC Rooms	_		30	60.00	30	60.00															120.00
4	Construction of Classrooms			50	75.00	200	300.00	70	105.00	200	300.00	130	195.00	100	150.00	152	228.00	120	180.00			1,533.00
5	Class Rooms for NUPS			100	150.00	103	154.50	106	159.00													463.50
6	Head Masters' office for NUPS			40	30.00	20	15.00	20	15.00	23	17.25	ļ										77.25
7	Rooms for IT labs			100	150.00	100	150.00	156	234.00													534.00
8	Const. of Science Laboratory			80	120.00	100	150.00	100	150.00	56	84.00	20	30.00									534.00
9	Boundary Walls			-		39271	88.36	39271	88.36	39271	88.36	3 9271	88.36									353.44
10	Toilets			50	4.00	300	24.00	100	8.00	150	12.00	106	8.48	50	4.00							60.48
11	Water Facility			100	12.00	100	12.00	50	6.00	26	3.12											33.12
12	Major-Repair			100	40.00	100	40.00	100	40.00	100	40.00	100	40.00	71	28.40							228.40
13	Minor Repair			100	20.00	100	20.00	100	20.00	100	20.00	100	20.00	50	10.00	47	9.40					119.40
14	DIET Const. Of Hall/ B.Wall & Rep	air		3	26.75	3_	19.80															46.55
	Total				690.15		1,042.18		828.00		573.49		384.72		195.40		240.52		180.00			4,137.70

DISTRICT ELEMENTARY EDUCATION PROGRAMME

(SARVA SHIKSHA ABHIYAN)

District: lind
Budget Table - 4

Cluster Resource Centre (CRC)

Sr.	Head/ Sub Head/ Activity	2000	Unit	200	2-2003	200	3-2004	200	04-2005	200	05-2006	200	06-2007	200	07-2008	20	008-2009	20	09-2010	Т	otal Fina	ancial
No.	nead/ Sub nead/ Activity	85	Cost	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	PS	UPS	G.Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
.1	Salary of CRC (1x60)		1.57	60	79.20	60	83.52	60	87.84	60	92.16	60	96.48	60	100.80	60	105.12	60	109.44	<u> </u>		754.56
2	TA & DA		0.05	60	1.50	60	3.00	60	3.00	60	3.00	60	3.00	60	3.00	60	3.00	60	3.00			22.50
3	Contingency		0.025	60	1.50	60	1.50	60	1.50	60	1.50	60	1.50	60	1.50	60	1.50	60	1.50	ļ		12.00
4	Repair & Maintenance of Building		0.010	-	-	60	1.20		<u> </u>	60	1.20	-	<u> </u>	60	1.20	<u> </u>	-	60	1.20			4.80
5.	Electricity Charges		0.053	60	4.20	60	3.00	60	3.00	60	3.00	60	3.00	60	3.00	60	3.00	60	3.00			25.20
6	Equipment		0.10	<u> </u>	-	60	6.00		-			<u> </u>	<u> </u>	<u> </u>					-			6.00
7	Furniture		0.10		-	60	6.00				-	<u> </u>	-	-			-	<u> </u>	-			6.00
8	Teaching Learning Material (TLM)		0.03	60	6.00	60	1.20	60	1.20	60	1.20	60	1.20	60	1.20	60	1.20	60	1.20			14.40
9	Library Books		0.03	60	1.20	60	6.00	60	1.20	60	1.20	60	1.20	60	1.20	60	1.20	60	1.20			14.40
10	News Paper & Edu. Periodicals		0.03	60	1.80	60	1.80	60	1.80	60	1.80	60	1.80	60	1.80	60	1.80	60	1.80			14.40
11		PS	0.72	<u> </u>	-	2729	0.82	2729	0.82	2729	0.82	2729	0.82	2729	0.82	2729	0.82	2729	0.82	5.74		5.74
12	(6 Months a year)	UPS	0.60	1981	0.60	1981	0.60	1981	0.60	1981	0.60	1981	0.60	1981	0.60	1981	0.60	1981	0.60		4.80	4.80
13	Orientation of the members, VEC		1.98	412	1.98	412	1.98	412	1.98	412	1.98	412	1.98	412	1.98	412	1.98	412	1.98			15.84
14	Talent Search Test for Children	PS	0.52		-	2325	0.59	2325	0.59	2325	0.59	2325	0.59	2325	0.59	2325	0.59	2325	0.59	4.13		4.13
15		UPS	0.32	1265	0.32	1265	0.32	1265	0.32	1265	0.32	1265	0.32	1265	0.32	1265	0.32	1265	0.32		2.53	2.53
16		P S		-	<u>-</u>	4650	2.33	4650	2.33	4650	2.33	4650	2.33	4650	2.33	4650	2.33	4650	2.33	16.31		16.31
17	Children Magazines	UPS		2530	1.27	2530	1.27	2530	1.27	2530	1.27	2530	1.27	2530	1.27	2530	1.27	2530	1.27		10.16	10.16
18		NUPS		1030	0.52	1030	0.52	1030	0.52	1030	0.52	1030	0.52	1030	0.52	1030	0.52	1030	0.52		4.16	4.16
19	Innovative Project		0.015	60	0.90	60	0.90	60	0.90	60	0.90	60	0.90	60	0.90	60	0.90	60	0.90			7.20
20	Contingency for Lab School		0.03	60	1.80	60	1.80	60	1.80	60	1.80	60	1.80	60	1.80	60	1.80	60	1.80			14.40
	Total				102.78		124.35		110.67		116.19		119.31		124.83		127.95		133.47	26.18	21.65	959.53

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Distt. Institute of Education & Training (DIET)

Sr.	Head/ Sub Head/ Activity	۵	Unit	2002	2-2003	200	3-2004	200	4-2005	200	5-2006	200	5-2007	200	7-2008	200	8-2009	200	9-2010	То	tal Fina	ncial
No.	nead/ Sub nead/ Activity	school	Cost	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	PS	MS	G.Total
1	2	3	4	5	6	7_	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	Salary for Lecturers (2)			2	2.40	2	2.54	2	2.68	2	2.84	2	2.98	2	3.12	2	3.26	2	3.40			23.22
2	Computer Operator (1)			1	1.01	1_	1.07	1	1.13	1	1.19	1	1.25	1	1.31	1	1.37	1	1.43			9.76
3	Driver (1)			1	0.75	1	0.78	1	0.82	1	0.87	1_1_	0.91	1	0.95	1	0.99	1	1.04			7.11
4	Furniture & Furnishing				3.00		2.17				-		-	<u> </u>	-		-		-			5.17
5	Hostel Furnishing				8.41		0.20		0.20		0.20		0.20		0.20		0.20		0.20			9.81
6	Equipments				5.00		5.00		3.05		<u>.</u>		-		-		-		-			13.05
7	Library Books				1.00		0.20		0.20		0.20		0.20		0.20		0.20		0.20			2.40
8	Journals & Periodicals				0.06		0.06		0.06		0.06		0.06		0.06		0.06		0.06			0.48
9	News Letter			1200	1.20	1200	1.20	1200	1.20	1200	1.20	1200	1.20	1200	1.20	1200	1.20	1200	1.20			9.60
10	Action Research/Research Studie	s			1.25		1.25		1.25		1.25		1.25		1.25		1.25		1.25			10.00
11		UPS	0.01	1386	12.80	1386	12.80	1386	12.80	1386	12.80	1386	12.80	1386	12.80	1386	12.80	1386	12.80			102.40
12	Teachers' Training U. Pry. School	NUPS	0.01	206	1.90	412	3.80	515	4.77	515	4.77	515	4.77	515	4.77	515	4.77	515	4.77			34.32
13		Aided	0.01	80	0.74	80	0.74	80	0.74	80	0.74	80	0.74	80	0.74	80	0.74	80	0.74			5.92
14	Orientation of CDPO's & AW Sup			50	0.21	50	0.16	50	0.16	50	0.16	50	0.16	50	0.16	50	0.16	50	0.16			1.33
15	Orientation of Local Bodies			170	0.74	170	0.50	170	0.50	170	0.74	170	0.50	170	0.50	170	0.50	170	0.50			4.48
16	Monitoring & Evaluation				0.10		0.10		0.10		0.10		0.10		0.10		0.10		0.10			0.80
17	Review Meetings			90	0.15	90	0.15	90	0.15	90	0.15	90	0.15	90	0.15	90	0.15	90	0.15			1.20
18	Exposure Visits				1.00		1.00		1.00		1.00		1.00		1.00		1.00		1.00			8.00
19	TA/ DA for Staff			10	0.80	10	0.80	10	0.80	10	0.80	10	0.80	10	0.80	10	0.80	10	0.80			6.40
20	POL & Maintenance (Jeep)			1	0.60	1	0.60	1	0.60	1	0.60	1	0.60	1	0.60	1	0.60	1	0.60			4.80
21	Office Contingency			1	0.18	1	0.18	1	0.18	1	0.18	1	0.18	1	0.18	1	0.18	1	0.18			1.44
22	Computer Contingency			1	0.24	1	0.24	1	0.24	1	0.24	1	0.24	1	0.24	1	0.24	1	0.24			1.92
23	Maintenance & Equipments				0.25		0.25		0.25		0 25		0.25		0.25		0.25		0.25			2.00
24	Electricity Charges			1	0 60	1	0.60	1	0.60	1	0.60	1	0.60	1	0.60	1	0.60	1	0.60			4 80
25	Internet & Telephone Charges			1	0.26	1	0.24	1	0.24	1	0 24	1	0.24	1	0.24	1	0.24	1	0.24			1 94
26	Lab updating (Psy., Geog.)			1	0 20	1	0.20	1	0.10													0.50
27	Sports Material			_			0 10	1	0 10		0.10	1	0.10	_1	0 10	_ !_	0.10		0 10			001
28	IT/Computer Training for the Staff				0.20		0 20		0.20	<u> </u>	0.20		0 20		0 20	·	0.20		0 20			1 60
	Total				45.15		37.13		34.12		31.48		31.48		31.72		31.96	! !	32.21			275.25

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DISTRICT ELEMENTARY EDUCATION PROGRAMME (SARVA SHIKSHA ABHIYAN)

District: lind

Budget Table - 6

DPIU (Management)

Sr.	Head/ Sub Head/ Activity	school	Unit	2002	2-2003	200	3-2004	2004	-2005	200	5 -20 06	2006	5-2007	200	7-2008	2008	3-2009	200	9-2010	То	tal Fina	ncial
No.	Treath out fredth Activity	eg,	Cost	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	PS	MS	G.Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	Distt. Project Co-ordinator (1)		3.03	1	2.40	1	2.58	1	2.76	11	2.94	1	3.12	1_	3.30	1	3.48	1	3.66			24.24
2	Asstt. Project Co-ordinator (2)		1.17	2	2.40	2	2.54	2	2.68	2	2.84	2	2.98	2	3.12	2	3.26	2	3.40			23.22
3	Section Officer (1)		1.65	1	1.44	1	1.50	1	1.56	1	1.62	1	1.68	1_	1.74	1	1.80	1	1.86			13.20
4	Accountant		1.65	1	0.93	1_	0.98	1	1.03	1	1.09	11	1.14	1	1.19	1	1.25	1	1.30			8.91
5	Clerk (2)		0.705	2	1.15	2	1.22	2	1.30	2	1.32	2	1.44	2	1.51	2	1.58	2	1.66			11.18
6	Peon (1)		0.544	1	0.50	1	0.52	1	0.54	1	0.56	1	0.59	11	0.61	1	0.64	1	0.66			4.62
7	Sweepar cum Night Watch Man		0.544	1	0.50	1	0.52	1	0.54	1	0.56	1	0.59	1	0.61	1	0.64	1	0.66			4.62
8	Driver (1.)		0.702	1	0.75	1	0.78	1	0.82	1	0.87	1	0.91	1	0.95	1	0.99	1	1.04			7.11
9	POL ,		1.00	4	1.00	4	1.00	4	1.00	4	1.00	4	1.00	4	1.00	4	1.00	4	1.00			8.00
10	Maintenance of Vehicle		0.45	4	0.20	4	0.20	4	0.30	4	0.40	4	0.50	4	0.60	4	0.70	4	0.70			3.60
11	Electricity charges 4		0.375	1	0.36	1	0.36	1	0.36	1	0.36	1	0.36	1	0.36	1	0.42	1	0.42			3.00
12	Telephone Charges		0.263	1	0.24	1	0.24	1	0.24	11	0.24	1	0.24	1	0.30	1	0.30	1	0.30			2.10
13	TA/ DA of Staff		1.2		1.20		1.20		1.20		1.20		1.20		1.20		1.20		1.20			9.60
14	Furniture .						0.50				-		-				-					0.50
15	Building Rent		1.20	1	1.20	1	1.20	1	1.20	1	1.20	1	1.20	1	1.20	1	1.20	1	1.20			9.60
16	Furnishing of Office					1	0.50	1	-	1	-	1	0.20	1	-	1		1				0.70
17	Welfare Fund ø		0.12		0.12		0.12		0.12		0.12		0.12		0.12		0.12		0.12			0.96
18	Equipment						2.42		-		-				-				-			2.42
19	Maintenance of Equipment '				0.15		0.15		0.15		0.15		0.15		0.15		0.15		0.15			1.20
20	Contingency		0.80		0.80		0.80		0.80		0.80		0.80		0.80		0.80		0.80			6.40
21	Hiring of Vehicle		0.10		0.10		0.10		0.10		0.10		0.10		0.10		0.10		0.10			0.80
22	Bicycle (2)		0.015		0.03				-		-		_		-							0.03
23	BRC & CRC Meeting		0.2	100	0.20	100	0.20	100	0.20	100	0.20	100	0.20	100	0.20	100	0.20	100	0.20			1.60
	Total				15.67		19.63		16.90		17.57		18.52		19.06		19.83		20.43		-	147.61

DISTRICT ELEMENTARY EDUCATION PROGRAMME (SRRVA SHIKSHA RBHIYAN)

District: Jind

Budget Table - 7

Early Childhood Care & Education (ECCE)

Sr.	Head/ Sub Head/ Activity	school	Unit	2002	2-2003	2003	3-2004	2004	-2005	2005	-2006	2006	-2007	2007	-2008	2008	3-2009	2009	-2010	To	tal Fina	ncial
No.	Thead/ Sub Head/ Activity	SCL	Cost	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	PS	UPS	G.Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	ECCE Kit to each centre			806	24.18				-	806	24.18		-		-	806	24.18		-			72.54
2	5 Days Training of AW Worker			806	3.47		-				-		-		-		-					3.47
3	3 Days Refresher Course for AWW	·				806	2.34	806	2.34	806	2.34	806	2.34	806	2.34	806	2.34	806	2.34			16.38
4	Durries		0.01	806	8.06		-		-	806	8.06		-		-	806	8.06		-			24.18
5_	Iron Bòx		0.008	806	6.45		-				-		-		-		-		-			6.45
6	Furniture		0.01	806	8.06		-		-				-		-		-		-			8.06
	Total				50.22		2.34		2.34		34.58		2.34		2 .34		34.58		2.34	-		131.08

DISTRICT ELEMENTARY EDUCATION PROGRAMME (SARVA SHIKSHA ABHIYAN)

District: Jind
Budget Table - 8

Elementary Formal Education (EFE)

Sr.		ا في	Unit	200	2-2003	200	3-2004	200	4-2005	200	5-2006	200	6-2007	200	07-2008	200	8-2009	200	09-2010		otal Finan	cial
No.	Head/ Sub Head/ Activity	,00°	Cost	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	PS	UPS	G.Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14_	15	16	17	18	19	20	21	22	23
1	T. A Danks	PS	0.0015	2269	3.40	698 6 8	104.80	71265	106.90	72690	109.04	74144	111.22	75627	113.44	77139	115.71	78682	118.02	782.53		782.53
2	Free Text Books	UPS	0.0015	24778	37.17	25273	37.91	25779	38.67	26294	39.44	26820	40.23	27357	41.04	27904	41.86	28462	42.69		319.01	319.01
3	Salary of Teachers for 103 Schools	NUPS		206	136.78	412	406.65	515	516.65	515	545.05	515	573.5	515	601.94	515	630.37	515	658.79	-	4,069.73	4,069.73
4	Salary Special Teachers (16+60+12)	UPS		88	79.92	88	83.48	88	87.12	88	90.72	88	94.32	88	97.92	88	101.52	88	105.12	-	740.12	740.12
5	Carpentry tools & Sewing machines	UPS		68	2.08	36	0.72	36	0.72	36	0.72	36	0.72	36	0.72	36_	0.72	36	0.72		7.12	7.12
6	Inf. Tech./IT Labs (UPS, Aided & NUPS)	UPS		364	646.36	364	731.80	364	189.15	364	192.57	364	196.06	364	199.61	364	203.24	364	206.94		2,565.73	2,565.73
7		PS					51.59		109.84		6.03				15.33				6.03	188.82		188.82
8	Furniture	UPS		253	24.40	253	101.84				5.06										131.30	131.30
9	1	NUPS		103	8.536	103	15.45	103	15.45	103	1.03										40,466	40.466
10	×	PS				465	27.90	465	17.205											45.105		45.105
11	Equipments 👍	UPS		1012	12.15																12.15	12.15
12		NUPS				103	4.944														4.944	4.944
13		PS	0.04			465	18.60	465	18.60	465	1 8 .60	465	18.60	465	18.60	465	18.60	465	18.60	130.20		130.20
14	Sports Material	UPS	0.07	253	17,71	253	17.71	253	17.71	253	17.71	253	17.71	253	17.71	253	17.71	253	17.71		141.68	141.68
15		NUPS	0.07	103	7.21	103	7.21	103	7.21	103	7.21	103	7.21	103	7.21	103	7.21	103	7.21		57.68	57.68
16	Science Laboratory	UPS	0.20			253	50.60														50.60	50.60
17		NUPS	0.20			103	20.60														20.60	20.60
18		PS	0.11			465	37.20	465	9.30	465	4.65									51.15		51.15
19	Library	UPS	0.16			253	15.18	253	7.59	253	15.18	253	2.53								40.48	40.48
20		NUPS	0.16			103	6.18	103	3.09	103	6.18	103	1.03								16.48	16.48
21		PS	0.005			465	2.325	465	2.325	465	2.325	465	2.325	465	2.325	465	2.325	465	2.325	16.28		16.28
22	Edn.Magazine&Periodicals for Students	UPS	0.01	253	2.53	253	2.53	253	2.53	253	2.53	253	2.53	253	2.53	253	2.53	253	2.53		20.24	20.24
23		NUPS	0.01	103	1.03	103	1.03	103	1.03	103	1.03	103	1.03	103	1.03	103	1.03	103	1.03		8.24	8.24
24	}	PS	0.02			465	9.30	465	9.30	465	9.30	465	9.30	465	9.30	465	9.30	465	9.30	65.10		65.10
25	School Improvement Grant	UPS	0.02	253	5.06	253	5.06	253	5.06	253	5.06	253	5.06	253	5.06	253	5.06	253	5.06		40.48	40.48
26		NUPS	0.02	103	2.06	103	2.06	103	2.06	103	2.06	103	2.06	103	2.06	103	2.06	103	2.06		16.48	16.48
27		Aided	0.02	16	0.32	16	0.32	16	0.32	16	0.32	16	0.32	16	0.32	16	0.32	16	0.32	1.28	1.28	2.56
28		PS	0.005			2659	13.30	2659	13.30	2659	13.30	2659	13.30	2659	13.30	2659	13.30	2659	13.30	93.07		93.07
29	Teachers' Grant	UPS	0.005	1386	6.93	1386	6.93	1386	6.93	1386	6.93	1386	6.93	1386	6.93	1386	6.93	1386	6.93		55.44	55.44
30	1	NUPS	0.005	206	1.03	412	2.06	515	2.58	515	2.58	515	2.58	515	2.58	515	2.58	515	2.58		18.57	18.57
31		Aided	0.005	150	0.75	150	0.75	150	0.75	150	0.75	150	0.75	150	0.75	150	0.75	150	0.75	3.00	3.00	6.00

Sr. Head/ Sub Head/ Activity	, o o o	Unit	200	02-2003	20	03-2004	20	04-2005	20	05-2006	20	06-2007	20	07-2008	20	08-2009	20	09-2010		Total Finan	ıcial
No. Read/ Sub Head/ Activity	2	Cost	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	PS	UPS	G.Total
32	PS	0.01			465	4.65	465	4.65	465	4.65	465	4.65	465	4.65	465	4.65	465	4.65	32.55		32.55
33 SUPW	UPS	0.02	253	5.06	253	5.06	253	5.06	253	5.06	253	5.06	253	5.06	253	5.06	253	5.06		40.48	40.48
34	NUPS	0.02	103	2.06	103	2.06	103	2.06	103	2.06	103	2.06	103	2.06	103	2.06	103	2.06		16.48	16.48
35	PS	0.02			465	9.30	465	9.30	465	9.30	465	9.30	465	9.30	465	9.30	465	9.30	65.10		65.10
36 Medical Check-up Programme	UPS	0.02	253	5.06	253	5.06	253	5.06	253	5.06	253	5.06	253	5.06	253	5.06	253	5.06		40.48	40.48
37	NUPS	0.02	103	2.06	103	2.06	103	2.06	103	2.06	103	2.06	103	2.06	103	2.06	103	2.06		16.48	16.48
38	PS	0. 01 5			465	6.975	465	6.975	465	6.975	465	6.975	465	6.975	465	6.975	465	6.975	48.83		48.83
39 Innovation Research & Evaluation	UPS	0.015	253	3.795	253	3.795	253	3.795	253	3.795	253	3.795	253	3.795	253	3.795	253	3.795		30.36	30.36
40	NUPS	0.015	103	1.545	103	1.545	103	1.545	103	1.545	103	1.545	103	1.545	103	1.545	103	1.545		12.36	12.36
41 Micro-Planning & School Mapping		1.00		1.00		1.00		1.00	<u> </u>	1.00		1.00	<u> </u>	1.00		1.00		1.00	4.00	4.00	8.00
42 Bridge Course		0.008	300	2.40	300	2.40	300	2.40	300	2.40	300	2.40	300	2.40	300	2.40	300	2.40	9.60	9.60	19.20
43 Competitive Exams & Remedial Classes		0.04	100	4.00	100	4.00	100	4.00	100	4.00	100	4.00	100	4.00	100	4.00	100	4.00	16.00	16.00	32.00
44 Competitition for Students & Teachers	PS	0.25			3	0.75	3	0.75	3	0.75	3	0.75	3	0.75	3	0.75	3	0.75	5.25		5.25
45	UPS	0.25	3	0.75	3	0.75	3	0.75	3	0.75	3	0.75	3	0.75	3	0.75	3	0.75		6.00	6.00
46 Award to Best School (60+6+1)	PS	0.0056			67	0.38	67	0.38	67	0.38	67	0.38	67	0.38	67	0.38	67	0.38	2.66		2.66
47	UPS	0.0056	67	0.38	67	0.38	67	0.38	67	0.38	67	0.38	67	0.38	67	0.38	67	0.38		3.04	3.04
Award to Best Teacher (60+6+1)	PS	0.0056			67	0.38	67	0.38	67	0.38	67	0.38	67	0.38	67	0.38	67	0.38	2.66		2.66
49	UPS	0.0056	67	0.38	67	0.38	67	0.38	67	0.38	67	0.38	67	0.38	67	0.38	67	0.38		3.04	3.04
50	PS	0.01			465	4.65	465	4.65	465	4.65	465	4.65	465	4.65	465	4.65	465	4.65	32.55		32.55
51 Celebration of Important Days	UPS	0.01	253	2.53	253	2.53	253	2.53	253	2.53	253	2.53	253	2.53	253	2.53	253	2.53		20.24	20.24
52	NUPS	0.01	103	1.03	103	1.03	103	1.03	103	1.03	103	1.03	103	1.03	103	1.03	103	1.03		8.24	8.24
53	PS	0.025			465	11.625	465	11.625	465	11.625	465	11.625	465	11.625	465	11.625	465	11.625	81.38		81.38
54 Celebration of Annual Function & Sports Meet	UPS	0.025	253	6.325	253	6.325	253	6.325	253	6.325	253	6.325	253	6.325	253	6.325	253	6.325		50.60	50.60
55	NUPS	0.025	103	2.575	103	2.575	103	2.575	103	2.575	103	2.575	103	2.575	103	2.575	103	2.575		20.60	20.60
District Talent Search Test	PS	0.09			20	0.09	20	0.09	20	0.09	20	0.09	20	0.09	20	0.09	20	0.09	0.64		0.64
57	UPS	0.09	20	0.09	20	0.09	20	0.09	20	0.09	20	0.09	20	0.09	20	0.09	20	0.09		0.71	0.71
58	PS	0.05			465	23.25	465	23.25	465	23.25	465	23.25	465	23.25	465	23.25	465	23.25	162.75	·	162.75
59 Metre Installation & Electricity Charges	UPS	0.05	253	12.65	253	12.65	253	12.65	253	12.65	253	12.65	253	12.65	253	12.65	253	12.65		101.20	101.20
60	NUPS	0.05	103	5.15	103	5.15	103	5.15	103	5.15	103	5.15	103	5.15	103	5.15	103	5.15		41.20	41.20
61 District Academic Resourse Group		0.09	12	1.08	12	1.08	12	1.08	12	1.08	12	1.08	12	1.08	12	1.08	12	1.08	4.32	4.32	8.64
Total				1,055.34		1,907.99	l	1,313.35		1,227.34	1	1,231.28	l	1,281.67		1,305.09		1,349.98	1,844.83	8,827.25	10,672.05

II5 DEEP (SSA) JIND

<u>DISTRICT ELEMENTARY EDUCATION PROGRAMME</u> (SARVA SHIKSHA ABHIYAN)

District: Jind

Budget Table - 9

Educational Management Information System (EMIS)

2.

Sr.	Head/ Sub Head/ Activity	Sr. No.	Unit	2002	2-2003	200	3-2004	2004	-2005	200	5-2006	2006	6-2007	2007	7-2008	2008	3-2009	200	9-2010	Tot	al Fina	ncial
No.	nead out nead Activity	G1. 110.	Cost	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	PS	MS	G.Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	Programmer (1)			1	1.20	1	1.27	1	1.34	1	1.42	1	1.49	1	1.56	1.	1.63	1	1.70			11.61
2	Computer Operator (1)			1	1.01	1	1.07	1	1.13	1	1.19	1	1.25	1	1.31	1	1.37	1	1.43			9.76
3	Equipments/ Hardware						0.95		-		-		-		-		·-					0.95
4	Software			1	0.50	1	1.50				-		-		-							2.00
5	Furniture						0.50				-		-				-					0.50
6	Contingency				1.00		1.00		1.00		1.00		1.00		1.00		1.00		1.00			8.00
7	Furnishing of Computer Room					1	0.50	1	-	1	-	1	_	1	-	1	-	1	-			0.50
8	Maintance of Equipments				0.60		0.60		0.60		0.60		0.60		0.60		0.60		0.60			4.80
9	Electricity Charges				0.36		0.36		0.36		0.36		0.36		0.36		0.36		0.36			2.88
10	Telephone Installation			1	0.02		-				-								-			0.02
11	Telephone Charges			1	0.24	1	0.24	1	0.24	1	0.24	1	0.24	1	0.24	1	0.24	1	0.24			1.92
12	Internet Charges			1	0.05	1	0.05	1	0.05	1	0.05	1	0.05	1	0.05	1	0.05	1	0.05			0.40
13	Printing of Reports				0.20		0.20		0.20		0.20		0.20		0.20		0.20		0.20			1.60
14	Training of Staff				0.10		0.10		0.10		0.10		0.10				-		-			0.50
15	TA/ DA of Staff				0.36		0.36		0.36		0.36		0.36		0.36		0.36		0.36			2.88
L	Total				5.64		8.70		5.38		5.52		5.65		5.68		5.81		5.94			48.32

integrated Educadon for Disabled (IED)

Sr.	Head/ Sub Head/ Activity	school	Unit		2-2003	200:	3-2004	200	4-2005	200	5-2006	2006	3-2007	2007	-2008	2008	3-2009	2009	9-2010	То	tal Finan	cial
No.	, , , , , , , , , , , , , , , , , , , ,	eg.	Cost	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	PS	MS	G.Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	Awareness Programme				0.60		0.60		0.60		0.60		0.60		0.60		0.60		0.60	2.40	2.40	4.80
2	Resource Teacher 1 x 6			6	4.32	6	4.50	6	4.68	6	4.86	6	5.04	6	5.22	6	5.40	6	5.58	19.80	19.80	39.60
3	Resource Corner at CRC & BRC			66	6.60	66	6.60													6.60	6.60	13.20
4	Training of CRCs & Teachers					778	1.50					7 78	1.50							1.55	1.55	3.00
5	Medical Check-up			1780	1.424			1780	1.424			1780	1.424			1780	1.424			2.85	2.85	5.70
6	Sports & Gultural Competitions				8.38		8.38		8.38		8.38		8.38		8.38		8.38		8.38	33.52	33.52	67.04
7	Preparation & Exhibition of TLM			80	0.768	80	0.768	80	0.768	80	0.768	80	0.768	80	0.768	80	0.768	80	0.768	3.07	3.07	6.14
8	Follow-up camps at CRC			1780	0.534	1780	0.534	1780	0.534	1780	0.534	1780	0.534	1780	0.534	1780	0.534	1780	0.534	2.88	2.88	4.272
9	Aids & Appliances				6.782				6.782				6.782				6.782			13.564	13.564	27.128
	Total				29.41		22.88		23.17		15.14		25.03		15.50		23 .8 9		15.86	86.24	86.24	170.88

DISTRICT ELEMENTARY EDUCATION PROGRAMME (SARVA SHIKSHA ABHIYAN)

District: Jind
Budget table - 11

Mass Mobilisation

Sr.	Head/ Sub Head/ Activity	ه	Unit	2002-	2003	2003-	2004	2004	-2005	2005	-2006	2006	-2007	2007	-2008	2008	3-2009	2009	9-2010	Tot	al Finai	ncial
No.	nead/ Sub nead/ Activity	school	Cost	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	PS	MS	G.Total
1	, , 2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	Orientation of Distt. Level Functionaries			90	0.41	90	0.25	90	0.25	90	0.25	90	0.25	90	0.25	90	0.25	90	0.25			2.18
2	Environment Building Activities																					
ľ	a) Wall Writing			3570	1.78	3570	1.78		-			3570	1.78	3570	1.78							7.12
	b) Installation of Steel Boards/ Hoardings			342	6.57		-		-	342	0.96					342	0.96					8.50
	c) Printing of Diaries			4850	3.02	4850	3.02	4850	3.02	4850	3.02	4850	3.02	4850	3.02	4850	3.02	4850	3.02			24.12
1	d) Calanders			2000	0.20	2000	0.20		0.20	2000	0.20	2000	0.20	2000	0.20	2000	0.20	2000	0.20			1.60
	e) Identity Cardş	PS				105000	5.25	105000	5.25	105000	5.25	105000	5.25	105000	5.25	1E+05	5.25	1E+05	5.25			36.75
1	- Cy identity during	UPS		45000	2.25	45000	2.25	45000	2.25	45000	2.25	45000	2.25	45000	2.25	45000	2.25	45000	2.25			18.00
	f) Publicity Through Electronics & Print Media				0.60		0.60		0.60		0.60		0.60		0.60		0.60		0.60			4.80
	g) Printing of Community Awareness Material				0.50		0.50		0.50		0.50		0.50		0.50				-			3.00
	h) Audio & Video Cassettes				0.50		0.50		0.50		0.50		0.50		0.50		0.50		0.50			4.00
	I) Kala Jathas & Nukkad Natak			350	2.10	350	2.10		2.10													6.30
		PS				465	4.65	465	4.65	465	4.65	465	4.65	465	4.65		-					23.25
3	Maa-Beti Mela	UPS		253	2.53	253	2.53	253	2.53	253	2.53	253	2.53									12.65
		NUPS				103	1.03	103	1.03	103	1.03	103	1.03	103	1.03							5.15
4	Award to Best VEC			67	0.38	67	0.38		0.38	67	0.38	67	0.38	67	0.38	67	0.38	67	0.38			3.04
5	Enrolment Drive			465	2.325	465	2.325	465	2.325	465	2.325	465	2.325	465	2.325	465	2.325	465	2.325	18.60	-	18.60
	Total				23.16		27.36		25.58		24.45		25.26		22.73		15.74		14.77	18.60	•	179.06

PERSPECTIVE BUDGET 2002-2003

Project Cost

DISTRICT ELEMENTARY EDUCATION PROGRAM (SARVA SHIKSHA ABHIYAN)

District: Jind

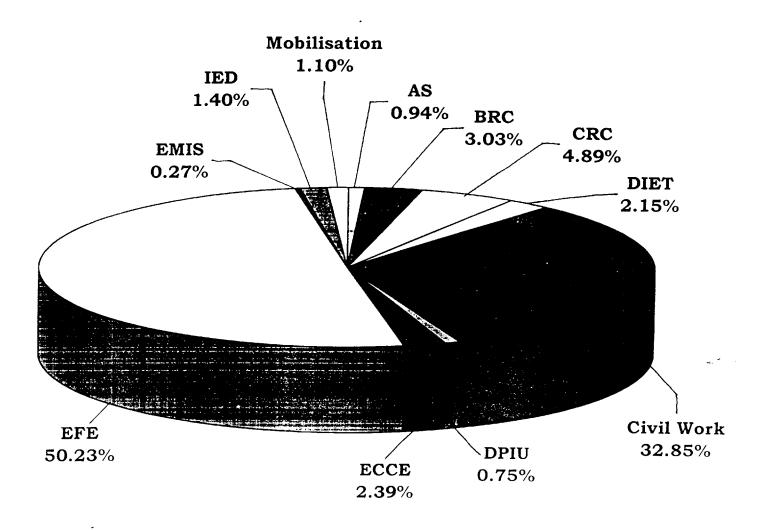
Project At A Glance

AWP & B 2002-03

Sr No.	Head/ Sub Head/ Activity	School	Unit Cost	200	02-2003	Inplementing Agency/ Institute
31.NO.	Head/ Sub Head/ Activity	Julion	Oint Cost	Phy.	Fin.	inplementing Agency/ institute
1	2	3	4	5	6	7
1	AS				19.71	DPIU
2	BRC				63.74	BRC
3	Civil Work				690.15	DPIU
∛ 4	CRC				102.78	CRC
5	DIET				45.15	DPIU/ DIET
6	DPIU (Management)				15.67	DIET
7	ECCE				50.22	DPIU
88	EFE				1,055.34	DPIU/ DIET
9	EMIS				5.64	DPIU
10	IED				29.41	DPIU
11	Mass Mobilisation				23.16	DPIU
	Total				2,100.97	

BUDGET PROPOSALS DEEP (SSA) JIND

(2002-03)



DISTRICT ELEMENTARY EDUCATION PROGRAMME (SARVA SHIKSHA ABHIYAN)

District: Jind

Alternative Schools (AS)

AWP & B 2002-03

SNO	Head/ Sub Head/ Activity	school	Unit	200	2-2003	Implementing Agency/					lmpl	ementi	ng Sch	nedule				
3.140.	nead/ Sub nead/ Activity	Sci.	Cost	Phy.	Fin.	Institute	April	May	June	July	Aug	Sept.	Oct.	Nov.	Dec.	Jan	Feb.	March
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	Honorarium for AS Instructors			70	8.40	BRC	70	70	70	. 70	70	70	70	70	70	70	70	70
2	Books/WorkBooks AS students		0.03	70	2.10	DPIU	-	-	70	-	-	-	-		_	-		
3	Stationery & Misc	<u> </u>	0.03	70	1.75	BRC	_	-	70		-	-		-	-		•	-
4	Students' Kit & Black Board		0.04	70	2.80	DPIU	-	_		70	-		_	-	-	•	,	-
5	Furniture		0.02	70	1.40	DPIU	_	70	_	-	-	-	-	-	-	_	_	-
6	Durry & Taat Patti		0.02	70	1.05	DPIU	-		-	70		_	_	-	-		-	-
7 i'	Induction Training at BRCs 30 days	s		70	2.195	DPIU	70		_	_	-	-	70	-		-	-	-
8	Refresher Training at BRCs 20 day	/S			-	DPIU	-	-				-	_	-	1	-	-	-
9	Award to Best AS			1	0.01	DPIU		_	_	-		_		-	+	_		1
	Total				19.71													

DISTRICT ELEMENTARY EDUCATION PROGRAMME (SARVA SHIKSHA ABHIYAN)

District: Jind

Block Resource Centre (BRC)

AWP & B 2002-03

Sr.	Head/ Sub Head/ Activity	School	Unit Cost	200	02-2003	Implementing					lmp	lemen	ting Sc	hedule	•			
No.	, ,	3011001	Onic Cost	Phy.	Fin.	Agency/ Institute	April	May	June	July	Aug	Sept.	Oct.	Nov.	Dec.	Jan	Feb.	March
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1_	Salary of BRC (1x6)		-	6	10.08	BRC	6	6	6	6	6	6	6	6	6	6	6	6
2	Salary of Asstt. BRCs (2x6)			6	8.64	BRC	6	6	6	6	6	6	6	6	6	6	6	6
3	Salary,- Data Entry Operator(1x6)		-	6	4.46	BRC	6	6	6	6	6	6	6	6	6	6	6	6
4	Salary- Clerk (1x6)		-	6	3.46	BRC	6	6	6	6	6	6	6	6	6	6	6	6
5	Peon (1x6)		-	6	2.95	BRC	6	6	6	6	6	6	6	6	6	6	6	6
6	Sweeper-cum-Night Watchman (1x6)		-	6	2.95	BRC	6	6	6	6	6	6	6	6	6	6	6	6
7	Furniture			-	-	DPIU												
8	Equipment		-	-	-	DPIU												
9	Library Books			6	0.84	DPIU					6							
10	News Paper & Edu. Periodicals		-	6	0.12	BRC	6	6	6	6	6	6	6	6	6	6	6	6
11	TA/ DA		_	6	1.26	BRC	6	6	6	6	6	6	6	6	6	6	6	6
12	Maintenance of Building		-	-	-	BRC								_				
13	Contingency		-	6	0.40	BRC	6	6	6	6	6	6	6	6	6	6	6	6
14	Telephone			6	0.66	BRC	6	6	6	6	6	6	6	6	6	6	6	6
15	Electriciry & Water Charges		-	-	-	BRC												
16	POL Charges		-	6	0.36	BRC	6	6	6	6	6	6	6	6	6	6	6	6
17	Maintenance of Vehicle		-	-		BRC	1		1		1		_1]		1		1	
18	Maintenance of Equipment		-	6	0.30	BRC	-	1		1		1		1		1		1

Sr.	Head/ Sub Head/ Activity	School	Unit Cost	20	02-2003	Implementing					lm	olemen	ting So	chedule				
No.	nead/ Sub nead/ Activity	3011001	Omit Cost	Phy.	Fin.	Agency/ Institute	April	May	June	July	Aug	Sept.	Oct.	Nov.	Dec.	Jan	Feb.	March
1_	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
19	, ,	PS		-	-	BRC	-							-	-	-	_	-
20	*	Ad. PS		-	<u>-</u>	BRC	-							_	-	-	-	-
21	In-Service Teacher Training	UPS		1386	12.80	BRC	-	400	400	400	186	-	-	-		-	-	-
22		NUPS		206	1.90	BRC	-	103	103	-	-	-	-	-	!	-	-	_
23		Ad.UPS		80	0.26	BRC				40	40							
24	Talent Search Test Children	PS	-	-	-	BRC												
25	Talent Search Test Children	UPS	-	600	0.27	BRC								600				
26	\ Edu. Tour for Briliant Students	PS		-	-	BRC												
27	i Lud. Todi Toi bimani Studenis	UPS		135	1.50	BRC									135			
28	Edu. Tour for Teachers	PS	_	-														
29	Lud. Tour for Teachers	UPS		250	5.00	DPIU	-	-		-		-	-		-	25 0	-	-
30	Monthly Review Meeting of CRC		-	85	0.205	BRC	1	1	1	1	1	1	1	1	1	1	1	1
31	Meeting, Block Advisory Committee			60	0.24	BRC			!	-		-	_	-	1	-	-	-
	Annual Meeting of Sarpanch,MC, Chair Person and VEC President		-	606	0.55	BRC						1	į					
33	Com.& Photocopier Contingency		-	6	0.30	BRC		-	-		-	1	1	1	1	1	1	-
34	Contingency for Lab School		-	6	0.18	BRC			1	1	1	1	1	1		-	-	-
35	Block Academic Resource Group		-	60	4.05	DPIU					60	60	60	60	60	60	60	60
	Total				63.74													

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<u>DISTRICT ELEMENTARY EDUCATION PROGRAMME</u> (SARVA SHIKSHA ABHIYAN)

District: Jind

Civil Work

AWP & B 2002-03

r	T	1	ī	ı			T								-			Table - 3
Sr.	Head/ Sub Head/ Activity	school	Unit	200	2-2003	Implementing			г	<u> </u>	lmp	lemen	ting So	chedul	е		·	
No.		Sci.	Cost	Phy.	Fin.	Agency/ Institute	April	May	June	July	Aug	Sept.	Oct.	Nov.	Dec.	Jan	Feb.	March
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	Jr. Engineer (2)			2	2.40	DPIU	2	2	2	2	2	2	2	2	2	2	2	2
2	Maintance & Addition in BRC			3	~	BRC				1	1	1						
3	Construction of CRC Rooms			30	60.00	CRC				10	10	10						
4	Construction of Classrooms			70	75.00	vcc	6	6	6	6	6	6	6	6	6	6	6	4
5	Class Rooms for NUPS			103	150.00	VCC	10	10	10	10	10	10	10	10	10	10	3	
6	Head Masters' office for NUPS			40	30.00	VCC	4	4	4	4	4	4	4	4	4	4		
7	Rooms for IT labs			100	150.00	VCC		10	10	10	10	10	10	10	10	10	10	
8	Const. of Science Laboratory			100	120.00	VCC		10	10	10	10	10	10	10	10	10	10	
9	Boundary Walls			-	-	VCC												
10	Toilets			150	4.00	VCC	20	20	20	10	10	10	10	10	10	10	10	10
11	Water Facility			100	12.00	VCC	10	10	10	10	10	10	10	10	10	10		
12	Major Repair			100	40.00	vcc	10	10	10	10	10	10	10	10	10	10		
13	Minor Repair			100	20.00	-	10	10	10	10	10	10	10	10	10	10		
14	DIET Const. Of Hall/ B.Wall & Rep	air		3	26.75				1	1	1					Ţ		
	Total				690.15													

DISTRICT FLEMENTARY EDUCATION PROGRAMME (SARVA SHIKSHA ABHIYAN)

Cluster Resource Centre (CRC)

AWP & B 2002-03

Sr.	Head/ Sub Head/ Activity	901	Unit	200	2-2003	Implementing					lmp	lement	ing Sch	edule				Table - 4
No.	nead/ Sub nead/ Activity	sichool	Cost	Phy.	Fin.	Agency/ Institute	April	May	June	July	Aug	Sept.	Oct.	Nov.	Dec.	Jan	Feb.	March
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
, ,	Salary of CRC (1x60)		-	60	79.20	BRC	60	60	60	60	60	60	60	60	60	60	60	60
2	TA & DA		-	60	1.50	BRC	60	60	60	60	60	60	60	60	60	60	60	60
3_	Contingency		-	60	1.50	CRC	60	60	60	60	60	60	60	60	60	60	60	60
4,	Repair & Maintenance of Building			-	-	CRC	60	60	60	60	60	60	60	60	60	60	60	60
5	Electricity Charges		-	60	4.20	CRC	60	60	60	60	60	60	60	60	60	60	60	60
6	Equipment			-	-	DPIU												
7	Furniture				-	DPIU												
8	Teaching Learning Material (TLM)		-	60	6.00	CRC	60	60	60	60	60	60	60	60	60	60	60	60
9	Library Books		-	60	1.20	DPIU		20	20	20								
10	News Paper & Edu. Periodicals		-	60	1.80	CRC	60	60	60	60	60	60	60	60	60	60	60	
11	• ,	PS	-	-	-	CRC												
12	Months a year)	UPS	-	1981	0.60	CRC	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981	1981
13	Orientation of the members, VEC		-	412	1.98	CRC			100	100	100	112						
14	Talent Search Test for Children	PS		-	-	CRC												
15	Talent Godien Foot for Children	UPS	-	1265	0.32	CRC								1265			l	
16		PS			-	CRC												
17	Children Magazines	UPS		2530	1.27	CRC							-				2530	
18		NUPS		1030	0.52	BRC											1030	
19	Innovative Project		_	60	0.90	BRC			10	10	10	10	10	10				
20	Contingency for Lab School		-	60	1.80				10	10	10	10	10	10				
	Total	ر			102.78							l						

S.NO.	Head/ Sub Head/ Activity	school	Unit	200	2-2003	Implementing					lmp	olement	ting Sc	hedule				
3.NO.	nead/ Sub nead/ Activity	sch	Cost	Phy.	Fin.	Agency/ Institute	April	May	June	July	Aug	Sept.	Oct.	Nov.	Dec.	Jan	Feb.	March
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	Salary for Lecturers (2)			2	2.40	DIET	2	2	2	2	2	2	2	2	2	2	2	2
2	Computer Operator (1)			1	1.01	DIET	1	1	1	1	1	1	1	1	1	1	1	1
3	Driver (1)			1	0.75	DIET	1	1	1	1	1	1	1	1	1	1	1	1
, 4	Furniture & Furnishing				3.00	DIET		1				1				1		
5	Hostel Furnishing				8.41	DIET			1									
6	Equipments				5.00	DIET		1			1				1			
7	Library Books				1.00	DIET			1									
•8	Journals & Periodicals				0.06	DIET	1	1	1	1	1	1	1	1	1	1	1	1
9	News Letter			1200	1.20	DIET	1	1	1	1	1 .	1	1	1	1	1	1	1
10	Action Research/Research Studies	3			1.25	DIET												
11		UPS		1386	12.80	DIET		500	500	386								
12	Teachers' Training U. Pry. School	NUPS		206	1.90	DIET			103	103								
13		Aided		80	0.74	DIET				40	40							
14	Orientation of CDPO's & AW Sup			50	0.21	DIET						50						
15	Orientation of Local Bodies			170	0.74	DIET					60	60	50					
16	Monitoring & Evaluation			1	0.10	DIET						1						
17	Review Meetings			90	0.15	DIET	1	1	1	1	1	1	1	1	1	1	1	_1_
18	Exposure Visits				1.00	DIET								1				
19 -	TA/ DA for Staff			10	0.80	DIET	10	10	10	10	10	10	10	10	10	10	10	10
20	POL & Maintenance (Jeep)			1	0.60	DIET	1	1	1	1	1	1	1	1	1	1	1	1
21	Office Contingency			1	0.18	DIET	1	1	1	1	1	1	1	1	1	1	1	1
22	Computer Contingency			1	0.24	DIET	1	1	1	1	1	1	1	1	1	1	1	1
23	Maintenance & Equipments			2	0.25	DIET											Ì.	
24	Electricity Charges			1	0.60	DIET	1	1	1	1	1	1	1	1	1	1	1	1
25	Internet & Telephone Charges			1	0.26	DIET	1	1	1	1	1	1	1	1	1	1	1	1
26	Lab updating (Psy., Geog.)			2	0.20	DIET				1	1							
27	Sports Material			1	0.10	DIET				1								
28	IT/Computer Training for the Staff	-		4	0.20	DIET				4								
i :	Total				45.15			!	. !	<u>l</u>		L	!					

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DISTRICT ELEMENTARY EDUCATION PROGRAMME (SRRVA SHIKSHA ABHIYAN)

DPIU (Management)

AWP & B 2002-03

Sr.	Head/ Sub Head/ Activity	schoo	Unit	2002	-2003	Implementing					lmp	lementi	ng Sch	edule				Table - 6
No.	neau/ Sub neau/ Activity	eci.	Cost	P hy .	Fin.	Agency/ Institute	April	May	June	July	Aug	Sept.	Oct.	Nov.	Dec.	Jan	Feb.	March
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	Distt. Project Co-ordinator (1)		3.03	1	2.40	DPIU	1	1	1	1_	1	1	1	1	1	1	1	1
2	Asstt. Project Co-ordinator (2)		1.17	2	2.40	DPIU	2	2	2	2	2	2	2	2	2	2	2	2
3	Section Officer (1)		1.65	1	1.44	DPIU	1	1	1	1	1	1	1	1	1	1	1	1
4	Accountant		1.65	1	0.93	DPIU	1	11	1	1	1	1	1	1	1	1	11	1
-5	Clerk (2)		0.705	2	1.15	DPIU	1	1	1	1_	1	1	1	1	1	1	1	1
6	Peon (1)		0.544	1	0.50	DPIU	1	1	1	1	1	1	1	1	1	1	11	1
7	Sweepar cum Night Watch Man		0.544	1	0.50	DPIU	1	1	1	1	1	1	1	1	1	1	1_	1
8	Driver (1)		0.702	1	0.75	DPIU	4	4	4	4	4	4	4	4	4	4	4	4
9	POÙ		1.00	4	1.00	DPIU	1			1			1			11		
10	Maintenance of Vehicle		0.45	4	0.20	DPIU	1	1	1	1	1	1	1	1	1	. 1	1	1
11	Electricity charges		0.375	1	0.36	DPIU	1	1	1	1	1	1	1	1	1	11	1	1
12	Telephone Charges		0.263	1	0.24	DPIU	3	3	3	3	3	3	3	3	3	3	3	3
13	TA/ DA of Staff		1.2		1.20	DPIU			1									
14	Furniture					DPIU	1	1	1	1	1	_1	1	1	1	1	1	1
15	Building Rent		1.20	_1	1.20	DPIU				1				1				
16	Furnishing of Office					DPIU	1	_1_	1	1	1	1	_1	1	1	1	1	1
17	Welfare Fund		0.12		0.12	DPIU					1							
18	Equipment					DPIU	1	_1	1	1								
19	Maintenance of Equipment				0.15	DPIU	1	1	1	1	1	1	1	1	1	1	1	1
20	Contingency		0.80		0.80	DPIU		_1		1		1		1		1		
21	Hiring of Vehicle		0.10		0.10	DPIU	1											
22	Bicycle (2)		0.015		0.03	DPIU	1	1	1	1	1	1	_1	1	1	1	1	1
23	BRC & CRC Meeting		0.2	100	0.20													
	Total				15.67													

DISTRICT ELEMENTARY EDUCATION PROGRAMME

District: Jind

(SARVA SHIKSHA ABHIYAN)

Early Childhood Care & Education (ECCE)

AWP & B 2002-03

																		Table - 7
Sr.	 Head/ Sub Head/ Activity	school	Unit	2002	2-2003	Implementing					lm	plemer	nting S	chedul	e			
No.	Treat/ Sub freat/ Activity	Sci.	Cost	Phy.	Fin.	Agency/ Institute	April	May	June	July	Aug	Sept.	Oct.	Nov.	Dec.	Jan	Feb.	March
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	ECCE Kit to each centre			806	24.18	DPIU				400	406							·
2	5 Days Training of AW Worker			806	3.47	BRC				400	406							
3	3 Days Refresher Course for AWW	·				BRC												
4	Durries		0.01	806	8.06	DPIU			400	306								
5	Iron Box		0.008	806	6.45	DPIU				400	306							
6	Furniture		0.01	806	8.06	DPIU						400	306					
	Total				50.22													

Sr.	Hand/ Sub Hand/ Activity	ò	Unit	200	02-2003	Implementing					In	plemen	ting Sch	edule				Table - 8
No.	Head/ Sub Head/ Activity	\$CHOO,	Cost	Phy.	Fin.	Agency/ Institute	April	May	June	July	Aug	Sept.	Oct.	Nov.	Dec.	Jan	Feb.	March
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	Free Text Books	PS		2269	3.40	DPIU				2269								
2	Tree rext Books	UPS		24778	37.17	DPIU		<u> </u>		24778	88	88	88	88	88	88	88	88
3	Salary of Teachers for 103 Schools	NUPS		206	136.78		206	2206	206	206	206	206	2206	206	206	206	206	206
4	Salary Special Teachers (16+60+12)	UPS		88	79.92	BRC	88	88	88	88	88	88	88	88	88	88	88	88
5	Carpentry tools & Sewing machines	UPS		68	2.08		30	38										
6	Inf. Tech./IT Labs (UPS, Aided & NUPS)	UPS		364	646.36	DPIU					364							
7	•	PS				DPIU							465					
8	Furniture	UPS		253	24.40					100	100	53						
9		NUPS		103	8.536	DPIU				50	53							
10	1	PS				DPIU												
11	Equipments` _{).}	UPS		1012	12.15					500	512							
12	,	NUPS				DPIU												
13		PS				DPIU												
14	Sports Material	UPS	0.07	253	17.71						100	100	53					
15		NUPS	0.07	103	7.21	DPIU					50	53						
16	Science Laboratory	UPS	0.20															
17		NUPS	0.20			DPIU												
18		PS	0.11			DPIU					_							
19	Library	UPS	0.16															
20		NUPS	0.16			DPIU												
21		PS	0.005			DPIU												
22	Edn.Magazine&Periodicals for Student	UPS	0.01	253	2.53		253	253	253	253	253	253	253	253	253	253	253	253
23		NUPS	0.01	103	1.03	Teacher	103	103	103	103	103	103	103	103	103	103	103	103
24		PS	0.02			Teacher												
25	School Improvement Grant	UPS	0.02	253	5.06			253										
26		NUPS	0.02	103	2.06	Teacher		103										
27		Aided	0.02	16	0.32	Teacher		16										

No. Head/ Sub Head/ Activity	35%	Cost	Phy.	Fin.	BRC				253		7 700				 		
28	PS	0.005														1	
20	UPS	0.005	1386	6.93	Teacher				1386							1	
Teachers' Grant	NUPS	0.005	206	1.03	Teacher				206								
31	Aided	0.005	150	0.75					150								
32	PS	0.01															•
33 SUPW	UPS	0.02	253	5.06						253							
34	NUPS	0.02	103	2.06						103							
35	PS	0.02															
36 Medical Check-up Programme	UPS	0.02	253	5.06						253							
37	NUPS	0.02	103	2.06						103							
38	PS	0.015				<u> </u>											
39 Innovation Research & Evaluation	UPS	0.015	253	3.795	BRC	1							253				
40	NUPS	0.015	103	1.545	BRC								103	ļ			
41 Micro-Planning & School Mapping		1.00		1.00	BRC							1					
42 Bridge Course		0.008	300	2.40	Teacher					300	300	300	300				
43 Competitive Exams & Remedial Classes		0.04	100	4.00	Tutor						100						
44 Competitition for Students & Teachers	PS	0.25			DPIU												
45	UPS	0.25	3	0.75	DPIU							1	11	1			
46 Award to Best School (60+6+1)	PS	0.0056			DPIU												
47 Award to Best Geneer (60.10.1)	UPS	0.0056	67	0.38	DPIU												67
48 Award to Best Teacher (60+6+1)	PS	0.0056			DPIU									_			
49	UPS	0.0056	67	0.38	DPIU												67
50	PS	0.01			School												
51 Celebration of Important Days	UPS	0.01	253	2.53	School		100	100	53								
52	NUPS	0.01	103	, 1.03	School			50	53								
53	PS	0.025			School												
Celebration of Annual Function & Sports Meet	UPS	0.025	253	6.325	DPIU									253			
55	NUPS	0.025	103	2.575	DPIU									103			
56 District Talent Search Test	PS	0.09			School												
57 District Falent Search Fest	UPS	0.09	20	0.09	School										20		
58	PS	0.05			DPIU												
59 Metre Installation & Electricity Charges	UPS	0.05	253	12.65		253											
60	Nurs	0.05	103	5.15		103			: :]	T		
61 District Academic Resourse Group		0.09	12	1.08						12	12	12	12	12	12	12	12
Total	1	-		1,055.34	-									!	!		

<u>DISTRICT ELEMENTARY EDUCATION PROGRAMME</u> (SARVA SHIKSHA ABHIYAN)

District: Jind

Educational Management Information System (EMIS)

AWP & B 2002-03

Sr.	Head Cub Head Activity	رم	Unit	2002	2-2003	Implementing					lmp	olemen	ting S	chedul	le	,		
No.	Head/ Sub Head/ Activity	school	Cost	Phy.	Fin.	Agency/ Institute	April	May	June	July	Aug	Sept.	Oct.	Nov.	Dec.	Jan	Feb.	March
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	Programmer (1)			1	1.20	DPIU	1	1	1	1	1	1	1	1	1	1	11	1
2	Computer Operator (1)			1	1.01	DPIU	1	1	1	1	1	1	1	1	1	1	1	1
3	Equipments/ Hardware					DPIU												
4	Software			1	0.50	DPIU						1						
5	Furniture					DPIU												
6	Contingency				1.00	DPIU				1			1			1		
7	Furnishing of Computer Room					DPIU				-								
8	Maintance of Equipments				0.60	DPIU										11		
9	Electricity Charges				0.36	DPIU	1	1	1	1	1	1	1	1	1	_1	1	1
- 40	Telephone Installation			1	0.02	DPIU	1											
11	Telephone Charges			1	0.24	DPIU	1	1	_1	1	1	1	1	1	1	1	1	1
12	Internet Charges			1	0.05	DPIU		1										
13	Printing of Reports				0.20	DPIU										1	1	1
14	Training of Staff				0.10	DPIU						1	1					
15	TA/ DA of Staff				0.36	DPIU	1	1	1	1	1	1	1	1	1	1	1	1
	Total		<u>i</u>		5.64						!	i						

DISTRICT ELEMENTARY EDUCATION PROGRAMME

(SAAVA SHIKSHA ABHIYAN)

Integrated Education for Disabled (IED)

AWP & B 2002-03

District: Jind

Sr.	 Head/ Sub Head/ Activity	school	Unit		2-2003	Implementing					lmp	lemer	ting S	chedul	le			able - 11
No.	Tiedur Sub Tiedur Activity	Sell	Cost	Phy.	Fin.	Agency/ Institute	April	May	June	July	Aug	Sept.	Oct.	Nov.	Dec.	Jan	Feb.	March
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	Awareness Programme			60	0.60	DPIU				30			30					
2	Resource Teacher 1 x 6			6	4.32	DPIU	6	6	6	6	6	6	6	6	6	6	6	6
3	Resource Corner at CRC & BRC			66	6.60	BRC/CRC					30	36						
4	Training of CRCs & Teachers					BRC												
5_	Medical Check-up			1780	1.424	BRC					500	500	500	280				
6	Sports & Cultural Competitions			6	8.38	BRC/CRC											6	
7	Preparation & Exhibition of TLM			80	0.768	BRC/CRC						80						
8	Follow-up camps at CRC			1780	0.534	CRC							500	50 0	500	280		
9	Aids & Appliances				6.782	DPIU						400						
	Total				29.41													

DISTRICT ELEMENTARY EDUCATION PROGRAMME (SARVA SHIKSHA ABHIYAN)

District: Jind

Media/ Mobilisation

AWP & B 2002-03

Sr. No.	Head/ Sub Head/ Activity	,,oo,	Unit	2002	-2003	Implementing					lmp	lementii	ng Sch	edule				iable - 12
No.	Head/ Sub Head/ Activity	schoo	Cost	Phy.	Fin.	Agency/ Institute	April	May	June	July	Aug	Sept.	Oct.	Nov.	Dec.	Jan	Feb.	March
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	Orientation of Distt. Level Functionaries		<u></u>	90	0.41	DPIU					45	45						
2	Environment Building Activities				<u> </u>													
Ì	a) Wall Writing			3570	1.78	DPIU			1000	1000	1000	570						
	b) Installation of Steel Boards/ Hoardings			342	6.57	DPIU/ BRC			200	142								
	c) Printing of Diaries			4850	3.02	DPIU	4850											
	d) Calanders \			2000	0.20	DPIU								2000		·		
	e) Identity Cards	PS				DPIU												
	e fiderally Cards f.	UPS		45000	2.25	DPIU			45000									
	f) Publicity Through Electronics & Print Media				0.60	DPIU	1	1	1	1	1	1	1	1	1	1	1	1
	g) Printing of Community Awareness Material			6	0.50	DPIU		6										
	h) Audio & Video Cassettes				0.50	BRC			1	1	1							
	I) Kala Jathas & Nukkad Natak			350	2.10	Teacher	100	100	100	50								
		PS				HT												
3	Maa-Beti Mela	UPS		253	2.53	нм		100	100	53								
ļ	, ,	NUPS				НМ												
4	Award to Best VEC			67	0.38													67
5	Enrolment Drive			465	2.325		200	265										
	Total				23.16]						

ANNEXURE

ANNEXURE - 1 Alternative Schooling (AS)

(a) Furniture

Sr. No.	Name of the Item	No. of Items	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	Chair	280	250	1	0.70
2.	Table	70	1000	1	0.70
			1.40		

(b) 30 Days Induction Training of AS Instructors

Sr. No.	Name of the Item	No. of Items	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	Stationery	70	10	2	0.014
2.	Refreshment	70x30	10	2	0.42
3.	TA	70	20	2	0.028
4.	DA	70 x 30	60	2	2.52
5.	TLM	70	1000	2	1.40
			~ 4.39		

(c) 20 Days Refresher Courses for AS Instructor

Sr. No.	Name of the Item	No. of Items	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	Stationery	70	10	6	0.042
2.	Refreshment	70x20	10	6	0.84
3.	TA	70	20	6	0.084
4.	DA	70x20	60	6	5.04
5.	TLM	70	55	6	0.231
			~ 6.24		

(d) Award to best Alternative School

Sr. No.	Name of the Item	No. of Items	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	Award to best AS in District	1	1000	8	0.08
			0.08		

ANNEXURE - 2 BLOCK RESOURCE CO-ORDINATOR (BRC)

a) **Furniture**

Sr.	Name of the Item	No. of	Unit	Total
No.		Items	Cost	(Rs. In Lakhs)
1.	Chairs	40	250	0.10
2.	Table 4' x 2'	3	1500	0.045
3.	Table 5' x 3'	1	2500	0.025
4.	Computer Table	1	2000	0.02
5.	Computer Chair	1	2000	0.02
6.	Office Chair	3	1500	0.045
7.	Almirah	6	3000	0.18
8.	Durries	2	1000	0.02
9.	Foam Mattresses 2" thick with Raxin cover	40	1000	0.40
10.	Bed Sheets	50	100	0.05
11.	Lecture Stands	2	1250	0.025
12.	Furnishing of Office	1	7000	0.07
	Total for One F	1.00		
	Total for Six B	6.00		

b) **Equipments**

Sr.	Name of the Item	No. of	Unit	Total
No.		Items	Cost	(Rs. In Lakhs)
1.	Computer Sets	6	40000	2.40
2.	Printer Laser HP6L,Gd	6	17000	1.02
3	Fax Machines	6	12000	0.72
4	OHPs	6	10000	0.60
5.	Audio System	6	10000	0.60
6.	Disc Antenna	6	20000	1.20
7.	Water Coolers	6	25000	1.50
8.	Desert Coolers	6X5	4000	1.20
9.	Colour TV 29"	6	30000	1.80
10.	VCD	6	6000	0.36
11.	Fans	6x20	1200	1.44
12.	Generator sets	6	30000	1.80
13.	Vacuum Cleaners	· 6	10000	0.60
	Total	,	15.24	

c) Library Books

Sr. No.	Name of the Item	No. of Items	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	Books	6 (BRC)	15000	1	0.90
2.	Almirah	3 x 6	3000	1	0.54
3.	Books	6 (BRC)	5000	7	2.10
	Т	3.54			

d) In-service Teachers Training

(i) For Primary School Teachers:

Name of the Item	No. of Participants	Unit Cost	No. of Days	No. of Years	Total (Rs. In lakhs)
Stationery	2659	10	4 times	7	7.45
Refreshment	2659	10	20	7	37.23
TA & DA	2659	80	20	7	297.81
	0.51				
	343.00				

(ii) For Aided Primary School Teachers:

Name of the Item	No. of Participants	Unit Cost	No. of Days	No. of Years	Total (Rs. In lakhs)
Stationery	70	10	4 times	7	0.196
Refreshment	70	10	20	7	0.98
TA & DA	70	20	20	7	1.96
	0.084				
	3.22				

(iii) For Upper Primary School Teachers:

Name of the Item	No. of Participants	Unit Cost	No. of Days	No. of Years	Total (Rs. In lakhs)
Stationery	1386	10	2	8	2.2176
Refreshment	1386	10	10	8	11.088
TA & DA	1386	80	10	8	88.704
	0.3904				
	102.40				

(iv) For Newly Proposed Upper Primary School Teachers:

Name of the Item	No. of Participants	Unit Cost	No. of Days	Years	Total (Rs. In lakhs)
Stationery	206	10	2	2002	0.0412
Refreshment	206	10	10	2002	0.206
TA & DA	206	80	10	2002	1.648
	TLM				0.0048
	Total				1.90
Stationery	412	10	2	2003	0.0824
Refreshment	412	10	10	2003	0.412
TA & DA	412	80	10	2003	3.296
	TLM				0.0096
	Total				3.80
Stationery	515	10	2	04-09	0.618
Refreshment	515	10	10	04-09	3.09
TA & DA	515	80	10	04-09	24.72
	0.192				
	28.62				
	34.32				

(v) For Aided Upper Primary School Teachers:

Name of the Item	No. of Participants	Unit Cost	No. of Days	No. of Years	Total (Rs. In lakhs)
Stationery	80	10	2	8	0.128
Refreshment	80	10	10	8	0.64
TA & DA	80	20	10	8	1.28
	0.032				
	2.08				

e) Talent Search Test

(i) For 5th Class (Primary Schools)

Name of the Item	No. of Students	Unit Cost	No. of Years	Total (Rs. In lakhs)
Bus Fair (60x10)	600	20	7	0.84
Refreshment (60x10)	600	10	7	0.42
Question Paper and evaluation charges (60x10)	600	15	7	0.63
	Total			1.89

(ii) For 8th Class (Upper-Primary Schools)

Name of the Item	No. of Students	Unit Cost	No. of Years	Total (Rs. In Lakhs)
Bus Fair (60x10)	600	20	8	0.96
Refreshment (60x10)	600	10	8	0.48
Question Paper and evaluation charges (60x10)	600	15	8	0.72
	2.16			

f) Educational Tour for Brilliant Students

School	No. of Groups	Unit Cost	No. of Years	Total (Rs. In Lakhs)
For PS (20 X 6)	6	0.25	7	10.50
For UPS (20 X 6)	6	0.25	8	12.00
		22.50		

g) Educational Tour for Teachers

School	No. of Groups	Unit Cost	No. of Years	Total (Rs. In Lakhs)
For PS (66 X 6)	8	1.00	7	56.00
For UPS (41 X 6)	5	1.00	8	40.00
	96.00			

h) Monthly Review Meetings of CRCs

Name of the Item	No. of Participants	Unit Cost	No. of Years	Total (Rs. In Lakhs)
Refreshment	85 x 2 x12 (Months)	10	8	1.632
	~ 1.64			

i) <u>Meeting of Block Advisory Committee</u>

One Day duration (twice a year)

Name of the Item	No. of Participants	Unit Cost	No. of Years	Total (Rs. In Lakhs)
Stationery 10x6	60x2	10	8	0.96
Refreshment 10x6	60x2	10	8	0.96
	1.92			

j) Annual Meeting of MCs, Chairpersons, Sarpanches & VEC Presidents

Name of the Item	No. of Persons	Unit Cost	No. of Years	Total (Rs. In Lakhs)
Stationery (300+306)	606	10	8	0.48
Refreshment (300+306)	606	10	8	0.48
Bus Fair (300+306)	606	20	8	0.97
Honorarium (300+306)	606	50	8	2.42
Misc.	-	_		0.05
	4.40			

k) Block Academic Resource Group

No. of Persons	No. of days	Unit Cost	No. of Years	Total (Rs. In Lakhs)
10 x 6	5x9 months	150	8	32.40

ANNEXURE - 3

CIVIL WORK

Sr. No.	Name of Item	No. of Item	Unit Cost	Total (Rs. In lakhs)
1.	CRCs Rooms	60	2.00	120.00
2.	BRC Addition	6	2.00	12.00
3.	Class Rooms	1022	1.50	1533.00
4.	Class Rooms for newly proposed UPS	103 X 3	1.50	463.50
5.	Head Masters' offices for NUPS	103	0.75	77.25
6.	Rooms for I. T. Labs	253+103	1.50	534.00
7.	Science Laboratories	253+103	1.50	534.00
8.	Major Repair	571	0.40	228.40
9.	Minor Repair	597	0.20	119.40
10.	B/Wall	157086 feet	225/- feet	353.44
11.	Water Facility	276	0.12	33.12
12.	Toilets	756	0.08	60.48
13.	DIET:			
	Hall	3	6.60	19.80
	B/Wall	1	8.75	8.75
	Hostel Repair	1	15.00	15.00
	Repairing, Ad. Block	1	3.00	3.00
	Total			4115.14

ANNEXURE - 4

CLUSTER RESOURCE CENTRE (CRC)

a) **Equipment**

Sr. No.	Name of the Item	No. of items	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	Sound Systems (2 Microphones, 2 Loud Speakers & 1 Amplifier)	60	7000	1	4.20
2.	Fans (60 x 2)	120	1200	1	1.44
3.	Electric Tube Sets	120	300	1	0.36
	6.00				

b) **Furniture**

Sr. No.	Name of the Item	No. of items	Unit Cost	No. of Years	Total (Rs. In Lakhs)		
1	Chairs (15x60)	900	250	1	2.25		
2.	Table (2 x 60)	120	1500	1	1.80		
3.	Durries (2 x 60)	120	1000	1	1.20		
4.	Lecture Stands	60	1250	1	0.75		
	Total						

c) **Teaching Learning Material (TLM)**

Sr. No.	Name of the Item	No. of items	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	TLM	60	6000	1	3.60
2.	TLM	60	2000	7	8.40
3.	Almirah	60	4000	1	2.40
	14.40				

d) Library

Sr. No.	Name of Item	the	No. of items	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	Books		60	5000	1	3.00
2.	Almirah Books	for	60	3000	1	1.80
3.	Rack for Book	S	60	2000	1	1.20
4.	Books		⁻ 60	2000	7	8.40
	14.40					

e) Extended Teacher Training

Sr. No.	Name of the Item	No. of Participants	Unit Cost	No. of Years	Total (Rs. In Lakhs)
	Refreshment				
1.	Govt.& Aided PS	2729 x6 (Month)	5	7	~ 5.74
2.	UPS, NUPS & Aided UPS	1981x6 (Month)	5	8	~ 4.80

f) Meeting of VEC Members

Sr. No.	Name of the Item	No. of Participants	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	Stationery	412 x 8	10	8	2.64
2.	Refreshment	412 x 8 x 2	15	8	7.91
3.	TA	412 x 8	20	8	5.27
4.	Misc.				0.02
		15.84			

g) Talent Search Test

(i) For 5th Class (Primary Schools)

Sr. No.	Name of the Item	No. of Students	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	Refreshment	2325	10	7	1.63
2.	Bus Fair	2325	5	7	0.82
3.	Question Papers & Evaluation	2325	10	7	1.63
	M	0.05			
·	To	4.13			

(ii) For 8th Class (Upper-Primary Schools)

Sr. No.	Name of the Item	No. of Students	Unit Cost	No. of Years	Total (Rs. In Lakhs)		
1.	Refreshment	1265	10	8	1.01		
2.	Bus Fair	1265	5	8	0.51		
3.	Question Papers & Evaluation	1265	10	8	1.01		
	Total						

h) Children Magazines (In Xeroxed Form)

Sr. No.	Name of the Item	No. of Magazines	Unit Cost	No. of Years	Total (Rs. In Lakhs)	
	Children Magazine					
1.	PS - (465 x 10)	4650 x 5	10	7	~ 16.31	
2.	UPS - (253 x 10)	2530 x 5	10	8	~ 10.16	
3.	NUPS-[103 x 10]	1030 x 5	10	8	~ 4.16	
	Total					

ANNEXURE - 5 District Institutes of Education & Training (DIET)

a) Furniture and Furnishing of Training Hall, Computer Room & Library

Sr.	Name of the Item	No. of	Unit Cost	Estimated
No.		Items		Cost
1.	Chairs (for C.H.)	70	1500.00	1.05
2.	Tables (for C.H.)	20	3000.00	0.60
3.	Lecture Stands	6	2500.00	0.15
4.	Audio System	1	30000.00	0.30
5.	Computer Chairs	3	3000.00	0.09
6.	Computer Tables	3	3000.00	0.09
7.	Chair (Library)	50	300.00	0.15
8.	Table (Library)	6	3000.00	0.18
9.	Carpet (PVC)	4	15000.00	0.60
10.	PVC Chairs	100	300.00	0.30
11.	Durries	10	2000.00	0.20
12.	Foam Mattresses 2" with	40	1000.00	0.40
	Raxin Cover			
13.	Bed Covers	100	100.00	0.10
14.	Glass Boards	4	5000.00	0.20
15.	Almirah	15	3000.00	0.45
16.	Dual Desk	50	500.00	0.25
17.	TV Cabin	2	3000.00	0.06
	Total			5.17

b) <u>Hostel Furnishing</u>

Sr.	Name of the Item	No. of	Unit Cost	Estimated
No.		Items		Cost
1.	Bed	100	2000.00	2.00
2.	Mattresses)	100	1500.00	1.50
3.	Blanket (Woolen)	200	1000.00	2.00
4.	Bad Covers	200	150.00	0.30
5.	Pillow	100	205.00	0.205
6.	Contingency	8	20000.00	1.60
7.	Fans	65	1200.00	0.78
8.	Tubes	75	300.00	0.225
9.	Chairs	150	300.00	0.45
10.	Tables 2'X2'	50	300.00	0.45
11.	Mess Tables	10	3000.00	0.30
	TOTA	9.81		

c) **Equipments**

Sr. No.	Name of the Item	No. of Items	Unit Cost	Estimated Cost
1.	Pentium-IV, 1 GHz, 1.44	2	50000.00	1.00
	FDD, 40GB HDD, 52-X			
	CDRom, Colour Monitor			
	15" with Multi Media),			
	Mouse, Key Board,			
	Modem, 16-X CD Writer,			
<u> </u>	LAN Card			
2.	UPS 1.5 KVA	1	20000.00	0.20
3.	Printer Laser (HP– 2100)	1	50000.00	0.50
4.	Printer Ink Jet	1	5000.00	0.05
	(HP-640C)			
5.	Micro Hub	1	2000.00	0.02
6.	Computer Software	5	40000.00	2.00
7.	Lap Top	1	100000.0	1.00
8.	LCD Projector Unit with	1	250000.0	2.50
	Screen			
9.	Digital Video Camera	1	30000.00	0.30
10.	Fax Machine	1	15000.00	0.15
11.	Photo Copier	1	125000.0	1.25
12.	Over Head Projector	2	10000.00	0.20
13.	Air Conditioner	2	40000.00	0.80
14.	Installation of Telephone for Internet	1	3000.00	0.03
15.	Generator Set 5KVA	1	40000.00	0.40
16.	VCD with MP3	1	10000.00	0.10
17.	Colour TV 29"	1	30000.00	0.30
18.	Fan	50	1200.00	0.60
19.	Tube Light Set	50	300.00	0.15
20.	Audio System with	1	10000.00	0.10
	Microphone			
21.	Refrigerator 250 Ltr	1	20000.00	0.20
22.	Desert Cooler	10	4000.00	0.40
23.	Cyclo Style Machine	1	20000.00	0.20
24.	Lawn mover	4	5000.00	0.20
25.	Water Cooler	1	30000.00	0.30
26.	Type Writer	2	5000.00	0.10
	Total			13.05

d) <u>Teachers Trainings</u>:

(i) For Upper-Primary School Teachers:

Name of the Item	No. of Participants	Unit Cost	No. of Days	No. of Years	Total (Rs. In Lakhs)
Stationery	1386	10	2	8	2.2176
Refreshment	1386	10	10	8	11.088
TA & DA	1386	80	10	8	88.704
TLM					0.3904
Total					102.40

(ii) For Newly Proposed Upper Primary School Teachers:

Name of	No. of	Unit	No. of	Years	Total	
the Item	Participants	Cost	Days		(Rs. In lakhs)	
Stationery	206	10	2	2002	0.0412	
Refreshment	206	10	10	2002	0.206	
TA & DA	206	80	10	2002	1.648	
	TLM				0.0048	
	1.90					
Stationery	412	10	2	2003	0.0824	
Refreshment	412	10	10	2003	0.412	
TA & DA	412	80	10	2003	3.296	
	TLM				0.0096	
	Total				3.80	
Stationery	515	10	2	04-09	0.618	
Refreshment	515	10	10	04-09	3.09	
TA & DA	515	80	10	04-09	24.72	
	0.192					
	28.62					
	Grand Total					

(iii) For Aided Upper Primary School Teachers:

Name of the Item	No. of Participants	Unit Cost	No. of Days	No. of Years	Total (Rs. In lakhs)
Stationery	80	10	2	8	0.128
Refreshment	80	10	10	8	0.64
TA & DA	80	80	10	8	5.12
	0.032				
	5.92				

e) (i) Orientation Programme for CDPOs and AW Supervisors

Name of the Item	No. of Participants	Unit Cost	No. of Days	No. of Years	Total (Rs. In Lakhs)
Stationery	50	10	-	1	0.05
Refreshm ent	50	10	3	1	0.015
TA & DA	50	80	3	1	0.12
TLM		2500		1	0.0250
	0.21				

(ii) Refresher Course for CDPOs and AW Supervisors

Name of the Item	No. of Participants	Unit Cost	No. of Days	No. of Years	Total (Rs. In Lakhs)
Stationery	50	10	_	7	0.035
Refreshm ent	50	10	3	7	0.105
TA & DA	50	80	3	7	0.840
TLM		2000		7	0.14
	1.12				

f) (i) For Members Local Bodies (in 2002 and 2005)

Name of the Item	No. of Participants	Unit Cost	No. of Days	No. of Years	Total (Rs. In Lakhs)
Stationery	170	10	_	2	0.0340
Refreshm ent and Lunch	170	40	3	2	0.4080
Conveyan ce Allowance	170	100	3	2	1.020
Misc.					0.018
	1.48				

(ii) For members local bodies (in 2003, 04, 06, 07, 08 and 2009)

Name of the Item	No. of Participants	Unit Cost	No. of Days	No. of Years	Total (Rs. In Lakhs)
Stationery	170	10	_	6	0.1020
Refreshm ent and Lunch	170	40	2	6	0.816
Conveyan ce Allowance	170	100	2	6	2.040
Misc.					0.042
	3.00				

ANNEXURE - 6

DISTRICT PROJECT IMPLEMENTATION UNIT (DPIU)

Equipments:

Sr. No.	Name of Item	Amount (Rs. in lakhs)
1.	Water Cooler (1)	0.15
1.	Desert Cooler (4)	0.20
2.	Photo State Machine (1)	1.25
3.	Fans (10)	0.12
4.	Cyclo Style Machine	0.20
5.	Electronic Type Writer (Hindi & English)	0.50
	Total	2.42

ANNEXURE - 7

EARLY CHILDHOOD CARE & EDUCATION (ECCE)

a) **ECCE KIT**

Sr. No.	Name of the Item	No. of Items	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	ECCE Kit	806	3000	3	72.54
		72.54			

b) 5 Days Training of AW Workers

Sr. No.	Name of the Item	No. of Items	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	Stationery	806	10	1	0.0806
2.	Refreshment	806x5	10	1	0.403
3.	TA	806	20	1	0.1612
4.	DA	806x5	60	1	2.418
5.	TLM	806	50	1	0.403
6.	Misc.				0.0042
		3.47			

c) 3 Days Refresher Courses for AW Workers

Sr. No.	Name of the Item	No. of Items	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	Stationery	806	10	7	0.5642
2.	Refreshment	806x3	10	7	1.6926
3.	TA	806	20	7	1.1284
4.	DA	806x3	60	7	10.1556
5.	TLM	806	50	7	2.8410
		16.3818			

d) Supply of Material

Sr.	Name of the	No. of	Unit	No. of	Total
No.	Item	Items	Cost	Years	(Rs. In Lakhs)
1.	Durries	806	1000	3	24.18
2.	Box	806	800	1	6.45
		30.63			

e) **Furniture**

Sr. No.	Name of the Item	No. of Items	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	Chair	806	250	1	2.015
2.	Table	806	750	1	6.045
	· · · · · · · · · · · · · · · · · · ·	Total		1	8.06

ANNEXURE – 8 ELEMENTRY FORMAL EDUCATION (EFE)

(a) Free Text Books

(i) For Primary Classes (Govt. & Aided Schools):

Session	Projected Enrolment	Amount for Textbooks per Student	Total Amount (Rs. in Lakhs)
2001-2002	65930 + 2225	-	-
2002-2003	+ 2269	150	3.40
2003-2004	69868	150	104.80
2004-2005	71265	150	106.90
2005-2006	72690	150	109.04
2006-2007	74144	150	111.22
2007-2008	75627	150	113.44
2008-2009	77139	150	115.71
2009-2010	78682	150	118.02
	Total		782.53

(ii) For Upper Primary Classes (Govt. & Aided Schools):

Session	Projected Enrolment	Amount for Textbooks per Student	Total Amount (Rs. in Lakhs)		
2001-2002	23062 + 1230	-	-		
2002-2003	24778	150	37.17		
2003-2004	25273	150	37.91		
2004-2005	25779	150	38.67		
2005-2006	26294	150	39.44		
2006-2007	26820	150	40.23		
2007-2008	27357	150	41.04		
2008-2009	27904	150	41.86		
2009-2010	28462	150	42.69		
	Total				

(b) <u>I.T. Labs</u>:

Item	Units	Unit	Year	Amount
	(UPS +Aided+ NUPS)	Cost		(Rs. In lakh)
Computer Sets	(253 + 8 + 103)	2.00	2002 &	728.00
Computer Library	(253 + 8 + 103)	0.50	2003	182.00
Furniture & Furnishing	(253 + 8 + 103)	0.50	2002	182.00
Maintenance & Contingency	(253 + 8 + 103)	0.05	8	145.60
Computer Fees	39335 + 2384 + 0		2001-02	00.00
[@ Rs. 30/- per Student per month]	40121 + 2431 + 3090	0.00030	2002-03	82.16
[during 2002-02	40924 + 2480 + 3151	0.00030	2003-04	167.60
fee only for 6	41742 + 2529 + 3214	0.00030	2004-05	170.95
months is	42577 + 2580 + 3279	0.00030	2005-06	174.37
proposed]	43429 + 2632 + 3344	0.00030	2006-07	177.86
	44297 + 2684 + 3411	0.00030	2007-08	181.41
	45183 + 2738 + 3479	0.00030	2008-09	185.04
	46087 + 2793 + 3549	0.00030	2009-10	188.74
	2565.73			

Units- Existing Govt. UPS = 253; Newly Proposed UPS = 103; Aided UPS = 8

(c) <u>Furniture & Durri Patti</u> (i) For Primary Schools

Item	No. of Items	Unit Cost	Execution Year	Total (Rs. In Lakh
Classroom Tables (3'x2')	465 x 5	500	2003	11.62
Office Tables (5' x 3')	465 x 1	2000	2003	9.30
Chairs (PVC)	465 x 5	250	2003	5.81
Lecture Stands	465X1	1200	2003	5.58
Dual Desks (for classes IV,V)	21969	500	2004	109.84
Durries (Full Size)	465X2	1000	2003, 07	18.60
Taat Patti (Classes I-V)	11088	90	2003	9.98
Taat Patti (Classes I-III)	6700	90	2005,07 & 09	18.09
	188.82			

(ii) For Upper Primary Schools

Item	No. of Items	Unit Cost	Execution Year	Total (Rs. in Lakh)
Classroom Tables (3'x2')	253 x 3	500	2002	3.80
Office Tables (5' x 3')	253 x 1	2000	2002	5.06
Chairs (PVC)	253 x 6	250	2002	3.79
Lecture Stands	253X1	1200	2002	3.03
Dual Desks	20369	500	2003	101.84
Durries (Full Size)	253X2	1000	2002, 05	10.12
Taat Patti (Classes VI- VIII)	4073	90	2002	3.66
	131.30			

(iii) For Newly Proposed Upper Primary Schools

Item	No. of Items	Unit Cost	Execution Year	Total (Rs. in Lakh)
Classroom Tables (3'x2')	103 x 3	500	2002	1.545
Office Tables (5' x 3')	103 x 1	2000	2002	2.06
Chairs (PVC)	103 x 6	250	2002	1.545
Lecture Stands	103x1	1200	2002	1.236
Dual Desks	103x60	500	2003 & 04	30.90
Durries (Full Size)	103X2	1000	2002, 05	2.06
Taat Patti (Classes VI- VIII)	103x12	90	2002	1.12
	40.466			

(d) Equipments

(i) For Primary Schools						
Name of Items	No. of Items	Unit Cost	Year of Execution	Total (Rs. in Lakh)		
Ceiling Fans	465x5	1200	2003	27.90		
Science Kit	465	2900	2004	13.485		
Mathematics Kit	465	500	2004	2.325		
Tool Kit	465	300	2004	1.395		
	45.105					

(ii) For Upper Primary Schools

Name of Items	No. of Items	Unit Cost	Year of Execution	Total (Rs. in Lakh)
Ceiling Fans	253x4	1200	2002	12.15
	12.15			

(iii) For Newly Proposed Upper Primary Schools

Name of Items	No. of Items			Total (Rs. in Lakh)	
Ceiling Fans	103 x 4	1200	2003	4.944	
	4.944				

(e) Sports Material

Type of School	Name of Article	Amount per year	No. of Year	Total (Rs. in Lakh)
PS	Sports Material	465 x 4000	7	130.20
UPS	Sports Material	253 x 7000	8	141.68
NUPS	Sports Material	103 x 7000	8	57.68
	329.56			

(f) **Library**

(i) For Primary Schools

Name of Article	No. of Articles	Unit Cost	Execution Year	Total (Rs. in Lakh)
Books Almirah	465 x 2	3000	2003	27.90
Books		2000	2003	9.30
		2000	2004	9.30
		1000	2005	4.65
	51.15			

(ii) For Upper Primary Schools

Name of Article	No. of Articles	Unit Cost	Execution Year	Total (Rs. in Lakh)
Books	253 x 2	3000	2003	7.59
Almirah			2005	7.59
Books		3000	2003	7.59
		3000	2004	7.59
		3000	2005	7.59
		1000	2006	2.53
•	40.48			

(iii) For Newly Proposed Upper Primary Schools

Name of Article	No. of Articles	Unit Cost	Execution Year	Total (Rs. in Lakh)
Books	103x2	3000	2003	3.09
Almirah			2005	3.09
Books		3000	2003	3.09
		3000	2004	3.09
		3000	2005	3.09
		1000	2006	1.03
	16.48			

(g) Educational Magazines & Periodicals

Type of School	Name of Article	Amount per year	No. of Year	Total (Rs. in Lakh)
PS	Magazines & Periodicals	500X465	7	16.28
UPS	Magazines & Periodicals	1000X253	8	20.24
NUPS	Magazines & Periodicals	1000X103	8	8.24
	47.08			

(h) Award to the Best School

(i) For Primary Schools

Sr. No.	Level	No. of Awards	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	At CRCs	60	500	7	2.10
2.	At BRCs	6	1000	7	0.42
3.	At District	1	2000	7	0.14
	2.66				

(ii) For Upper Primary School

Sr. No.	Level	No. of Awards	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	At CRCs	60	500	8	2.40
2.	At BRCs	6	1000	8	0.48
3.	At District	1	2000	8	0.16
Total					3.04

(i) Award to best Teachers

(i) For Primary School

Sr. No.	Level	No. of Awards	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	At CRCs	60	500	7	2.10
2.	At BRCs	6	1000	7	0.42
3.	At District	1	2000	7	0.14
	2.66				

(ii) For Upper Primary School

Sr. No.	Level	No. of Awards	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	At CRCs	60	500	8	2.40
2.	At BRCs	6	1000	8	0.48
3.	At District	1	2000	8	0.16
	3.04				

(j) District Talent Search Test

(i) For Primary Schools

Sr. No.	Name of the Item	No. of Students & Teachers	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	Bus Fair	6X20	30	7	0.26
2.	Refreshment	6X20	10	7	0.09
3.	Question Paper and evaluation charges	6X10	30	7	0.13
4	Prizes (1000+750+500)	3		7	0.16
	0.64				

(ii) For Upper Primary Schools

S.No.	Name of the Item	No. of Students & Teachers	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	Bus Fair	6 X 20	30	8	0.288
2.	Refreshment	6X20	10	8	0.096
3.	Question Paper and evaluation charges	6X10	30	8	0.144
4	Prizes (1000+750+500)	3		8	0.18
	~ 0.71				

ANNEXURE - 9

Educational Management Information System (EMIS)

Equipments:

Sr. No.	Name of Item	Amount (Rs. In lakhs)
1.	Printer Laser HP	0.50
2.	Printer Inkjet HP	0.10
3.	Generator 5 KVA	0.20
4.	Vacuum Cleaner	0.05
5.	Spiral Binding Machine	0.10
	Total	0.95

ANNEXURE-10

INTEGRATED EDUCATION FOR DISABLED (IED)

(a) Two days training for teachers & CRCs on provision of Aids & appliances to disabled children:

S. No.	Name of the Item	No. of Participants	Unit Cost in (Rs.)	No. of Days	No. of Years((03,06)	Total (Rs. In Lakhs)
1.	Stationery	778	10	-	2	0.1556
2.	Refreshment	778	10	2	2	0.3112
3.	TA & DA	778	80	2	2	2.4896
4.	TLM				2	0.0436
		3.00				

b) Sports & Cultural competition of disabled children:

(i) At Block Level

S. No.	Name of the Item	No. of Participants	Unit Cost (Rs.)	No. of Days	No. of Years	Total (Rs. In Lakhs)			
1.	Prizes-I	50X6	200	-	8	4.80			
2.	Prizes-II	50 X6	175		8	4.20			
3.	Prizes-III	50X6	150		8	3.60			
4.	Consolation Prizes	200X6	50		8	4.80			
5	DA	100X6	70	2	8	6.72			
6	TA	200X6	30		8	2.88			
7.	Refreshment	200X6	10	2	8	1.92			
8	Working Lunch	200X6	30	2	8	5.76			
9	Photography	6	2000		8	0.96			
	Total								

(ii) At District Level

S.	Name of the	No. of	Unit Cost	No. of	No. of	Total		
No.	Item	Participants	in (Rs.)	Days	Years	(Rs. In Lakhs)		
1.	Prizes-I	50	200	-	8	0.80		
2.	Prizes-II	50	175		8	0.70		
3.	Prizes-III	50	150		8	0.60		
4.	Consolation	50	50		8	0.20		
	Prizes							
5	DA	500	70	4	8	11.20		
6	TA	500	30	2	8	2.40		
7.	Refreshment	500	10	4	8	1.60		
8	Working	500	65	4	8	10.40		
	Lunch							
9	Documentation		10000		8	0.10		
10	Tent		20000		, 8	0.20		
	Total							

(iii) At State Level

S.No.	Name of the Item	Unit Cost in (Rs.)	No. of Years	Total (Rs. In Lakhs)
1.	Bus Fare, Refreshments, Working Lunch, DA etc.	40000	8	3.20
	TOTA	AL		3.20
	GRAND T	OTAL		67.04

(c) <u>Preparation of TLM (For Disabled Children) & Exhibition at District Level:</u>

S.No.	Name of the	No. of	Unit	No. of	No. of	Total		
	Item	Participants	Cost	Days	Years	(Rs. In Lakhs)		
1.	Stationery	80	10	-	8	0.064		
2.	Refreshment	80	10	5	8	0.32		
3.	TA & DA	80	80	5	8	2.56		
4.	TLM		20000		8	1.60		
5.	Exhibition		20000		8	1.60		
	Total							

ANNEXURE-11

Mass Mobilisation

(a) Orientation of District level functionaries

(i) 5 Days Induction Training programme:

	Total						
3.	TA & DA	90	80	5	1	0.36	
2.	Refreshment	90	10	_ 5	1	0.045	
1.	Stationery	90	10	-	1	0.009	
	Item	Participants	Cost	Days	Years	(Rs. In Lakhs)	
S.No.	Name of the	No. of	Unit	No. of	No. of	Total	

(ii) 3 days orientation programme:

S.No.	Name of the	No. of	Unit	No. of	No. of	Total		
	Item	Participants	Cost	Days	Years	(Rs. In Lakhs)		
1.	Stationery	90	10	-	7	0.063		
2.	Refreshment	90	10	3	7	0.189		
3.	TA & DA	90	80	3	7	1.512		
	Total							

Total cost = 0.414 + 1.764 = 2.178 lakh

(b) **ENVIRONMENT BUILDING ACTIVITIES**

(i) Wall Writing:

S.No.	Name Item	of	the	No. of Items	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	Wall (307x2 (5 x 20	0)-V:		7140	50	2	7.12
		7.12					

(ii) Installation of Steel Boards and Hoarding:

S.No.	Name of the Item	No. of Items	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	Steel Boards	35	10000	1	3.50
2.	Hoarding	307	1000	1	3.07
3.	Re-writing of Steel Boards	35	1000	2	0.70
4.	Re-writing on Hoarding	307	200	2	1.228
	7	8.498			

....

(iii) Printing of Diaries:

S.No.	Name of the Item	No. of Items	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	Diary (Trs.)	4500	60	8	21.60
2.	Diary (D.F.)	350	90	8	2.52
		24.12			

(iv) <u>Calendar</u>:

S.No.	Name of the Item	No. of Items	Unit Cost in (Rs.)	No. of Years	Total (Rs. In Lakhs)
1.	Calendar	2000	10	8	1.60
		Total			1.60

(v) <u>Identity Cards</u>:

School	Name of the Item	No. of Items	Unit Cost in (Rs.)	No. of Years	Total (Rs. In Lakhs)
PS	Identity Cards	105000	5	7	3 6.75
UPS	Identity Cards	45000	5	8	18.00
Total					54.75

(vi) Publicity through Electronic and Print Media:

S.No.	Name of the Item	No. of Items	Unit Cost in (Rs.)	No. of Years	Total (Rs. In Lakhs)
1.	Publicity		0.60	8	4.80
Total					4.80

(vii) Printing of Community Awareness Material:

S.No.	Name of the Item	No. of Items	Unit Cost in (Rs.)	No. of Years	Total (Rs. In Lakhs)
1.	Printing		50000	6	3.00
	3.00				

(viii) Audio and Video Cassettes:

S.No.	Name of the Item	No. of Items	Unit Cost in (Rs.)	No. of Years	Total (Rs. In Lakhs)
1.	A/V Cassettes		50000	8	4.00
	4.00				

(ix) Kala Jatha & Nukkad Natak:

S.No.	Name of the Item	No. of Items	No. of Artists	Unit Cost in (Rs.)	No. of Years	Total (Rs. In Lakhs)
1.	Kala Jatha and Nukad Natak	350	6	600 @ 100/- Per Artist	3	6.30
		Total				6.30

(c) Maa-Beti Melas:

S.No.	Name of the Item	No. of Items	Unit Cost in (Rs.)	No. of Years	Total (Rs. In Lakhs)
1	Maa-Beti Mela-	PS 465	1000	5	23.25
	cum- Exhibition	UPS 253	1000	5	12.65
	on Girls' Edu.	NUPS 103	1000	5	5.15
	T	otal			41.05

(d) Award to the Best VEC:

S.No.	Level	No. of Awards	Unit Cost in (Rs.)	No. of Years	Total (Rs. In Lakhs)				
1.	At CRCs	60	500	8	2.40				
2.	At BRCs	6	1000	8	0.48				
3.	At District	1	2000	8	0.16				
	Total								

(e) Enrolment Drive

S.No.	Name of the Item	No. of Items	Unit Cost	No. of Years	Total (Rs. In Lakhs)
1.	Enrolment Drive	465	500	7	16.28
		Total			16.28

ANNEXURE-12

LIST OF THE SCHOOLS TO BE UPGRADED FROM PRIMARY TO UPPER PRIMARY

:	Block: J	ind		1	Block:	Naguran	
Sr. No.	Name of School	Population of the Habitation	Total Enrolment in class V	Sr. No.	Name of School	Population of the Habitation	Total Enrolment in class V
1	GPS Intal Khurd	1699	60	1	GPS Bohatwala	1597	; 1
2	GPS Dhani Ram Garh	1358	30	2	GPS Jeevan Pura	879	26
3	GPS Bahabalpur	2304	31	3	GPS Barsana	1312	37
4	GPS Ram Garh	1605	28	4	GPS Kair Kheri .	1184	25
5	GPS Chabri	1481	26	5	GPS Shri Rag Khera *	600	21
6	GGPS Sunder Pur	1514	43	6	GPS Hasan Pur	1330	27
7	GPS Ashraf Garh	2368	63	7	GPS Kuchrana Khurd	1079	29
8	GPS Kheri Taloda	784	28	8	GPS Chuharpur	1756	40
9	GPS Taloda	1146	25	9	GPS Kheri Bulan Wali	820	25
10	GPS Lohchab	2713	47	10	GPS Katwal *	711	16
11	GGPS Jind City		52	11	GPS Teli Khera *	456	15
12	GGPS Hanuman Nagar,Jind		27	12	GPS Gohiyan *	1198	18
13	GPS Aasharam Basti,Jind		60	13	GPS Mando Kheri	1661	37
14	GPS Harijan Basti,Jind		50	14	GPS Mandi Khurd	1718	38

	Block: Ju	lana			Block: Uchana						
>.	Name of School	Population of the Habitation	Total Enrolment in class V	Sr. No.	Name of School	Population of the Habitation	Total Enrolment in class V				
	GPS Shadipur (+ GGPS)	2514	61	1	GPS Khera Gandawali	2153	30				
2	GPS Bhair o n Khera (+ GGPS)	1492	31	2	GPS Tarkha	2 260	33				
3	GPS Lijwana Khurd (+ GGPS)	2666	76	3	GPS Kheri Safa (+ GGPS)	2009	48				
ļ	GPS Meharara (+ GGPS)	2426	48	4	GPS Sedha Majara	1344	32				
,	GPS Fateh Garh(+ GGPS)	1751	43	5	GPS Bhagwan Pura	818	25				
5	GPS Jhamola (+ GGPS)	2553	52	6	GPS Deroli Khera	1732	39				
7	GPS Kamach Khera	1179	41	7	GPS Nachar Khera	1241	26				
3	GPS Desh Khera	1294	28	8	GPS Kalta *	850	20				
9	GPS Kishan Pura	1223	38	9	GPS Roj Khera *	544	50				
0	GPS Gobind Pura	1634	31	10	GGPS Udaipur	2410	54.5				
1	GPS Akal Garh	2302	41								
2	GPS Gosain Khera	1277	41								
3	GPS Khema Kheri	939	29								

28

62

39

31

28

1306

2656

1576 1216

1106

GPS Bura Dahar

GPS Sirsa Kheri

GGPS Khera Bakhta

GPS Padana

GPS Rajgarh

Block: Na	rwana			Safidon		
Name of School	Population of the Habitation	Total Enrolment in class V	Sr. No.	Name of School	Population of the Habitation	Total Enrolment in class V
1 GPS Sunder Pura	1457	31	1	GPS Singhpura	2490	48
2 GPS Badowal	1013	25	2	GPS Rampura	885	25
3 GPS Mohal Khera	1492	34	3	GPS Bahadurpur	. 1448	44
4 GPS Gurthali	1977	37	4	GPS Todi Kheri	1783	29
5 GPS Gurusar	1686	41	5	GPS Tito Kheri	911	26
6 GPS Lohchab	1334	31	6	GPS Khatla	1587	31
7 GPS Khanpur	1269	55	7	GPS Barod	1092	25
8 GPS Kanha Khera	1283	31	8	GPS Anta	1904	25
9 GPS Dumarkhan Khurd	1728	31	9	GPS Pillu Khera Village	1859	50
10 GPS Harnam Pura	1653	43	10	GPS Bhurain	1680	36
II GPS Narain Garh	1463	42	11	GPS Harigarh	2360	51
12 GGPS Ghaso Khurd	1728	42	12	GPS Kurar	1526	28
13 GPS Bidrana	1413	32	13	GPS Ashrafabad	781	28
14 GPS Dandholi	1060	29	14	GPS Kalawati	806	22
15 GPS Nepe Wala	1090	43	15	GPS Hadwa	2081	-19
16 GPS Nehra	1025	32	16	GPS Jaipur	1157	31
17 GGPS Kaloda Khurd	1337	46	17	GPS Bahadurgarh	2235	45
18 GPS Danoda Khurd	6497	42	18	GPS Amarawali Khera	1448	20
19 GPS Ambarsar	1064	36	19	GPS Bheri Khera	1267	39
20 GPS Dhani		33	20	GPS Shri Nagar Khera	1152	31
21 GPS Morpati, Narwana		50	21	GPS Hoshiar Pura	845	20
22 GPS Padarth Khera (+GGPS)	821	25	22	GPS Bagru Khurd	1662	40
23 GPS Garhi (+GGPS)	1900	37	23	GPS Safidon Mandi		70
24 GPS Rasidan (+GGPS)	2362	32				

 $^{^{\}star}$ There is no Upper Primary School in the vicinity (3 K.M) so upgradation is required in these schools.

There is a proposal to upgrade above 103 Primary Schools as Upper Primary Schools.

ANNEXURE - 13

CLUSTER-WISE LIST OF THE SCHOOLS

1. BLOCK: JIND

CLUSTER	VILLAGE NAME				ER OF					TOTAL
		GPS	GGPS	GMS	GGMS	GHS	GGHS	GSSS	GGSSS	TOTAL
JIND-1	Manohar Pur	1	1	-	-	1	-	-	-	3
	Haibatpur	1	1	1	-	-	-	-	-	3
•	Nirjan	1	1	-	-	1	-	-	-	3
	Jind	2	2	-	-	-	-	1	1	6
Jind-1	Jind	5	2	-	-	2	-	•	-	9
Sant Nagar	Jind City	4	-	-	-	1	-	-	-	5
	Julani	1	1	-	-	1	-	•	-	3
	Barsola	1	1	-	-	1	-	-	-	3
	Jalalpur Kalan	1	-	-	-	1	-	-	-	2
lccus	Iccus	1	1	-	-	-	-	1	-	3
	Intal Kalan	1	-	-	-	1	-	-	-	2
	Intal Khurd	1	-	-	•	-	-	-	-	1
	Rajpura	1	-		-	1	-	-	-	2
	Jalalpur Khurd	1	-	1	-	-	-	-	-	2
	Dhani Ramgarh	1	-	-	-	-	-	-	-	1
	Khera Ramrai	1	_	-	-	-	-	•	-	1
Ramrai	Ramrai	1	1	_	-	<u>-</u>	-	1		3
	Gulkani	1	-	1	-	-	-	-	-	2
	Ponkhar Kheri	1	1	1	-		-	-	-	3
	Sirsa Kheri	1	-	-	-	-	-	-	-	1
	Bhaganwala	1	-	-	-	-	-	-	-	1
Ghimana	Ghimana	1	1	1	-		-	-	-	3
	Karamgarh	1	-	-	-	-	-	-	-	1
	Bahabalpur	1	-	-	-	-	† <u>-</u>	-	-	1
	Ramgarh	1	-	-	-		-	-	-	1
	Bibipur	1	1	-	-	1	1	-	-	4
	Igrah	1	1	-	1	1	-	-	-	4
Sindhwi Khera		1 1	1	-	-	-	-	-	1	3
	Bhartana	1 1	 -	<u> </u>	-	-	-	-		1
	Chabri	1	-	† -	-	-	-	-	-	1
	Aassan	1	-	1	-	-	-	-	<u> </u>	2
1	Kharak Ramji	1	1	-	-	-	-	1	-	3
	Barah Kalan	1	-	-	-	1	-	-	 -	2
	Sunderpur	1-	1	† -	-	T-	-	-	-	1
Ashraf Garh	Ashrafgarh	1	-	-	-	1 -	-	1 -	-	1
	Pandu Pindara	1	-	1.	-	1	 	-	-	2
	Radhana	1	1	<u>†-</u> -	-	1	-	-	-	3
	Brah Khurd	1	+ 1	 -	1	1	1 -	-	-	4
Kheri Taloda	Kheri Taloda	1	1	+	-	 	-	-	 -	1
Kheri Taloda	Taloda	1	 -	-	 	-	<u> </u>	-	-	1
	Lohchab	1	-	-	+ -	 -	 -	 -	-	1
	Siwaha	1 1	1	+-	† -	1	 -	 - -	-	3
	Lakhmirwala	 ' -	1	1	+ -	-	 -	 -	-	2
	TOTAL	49	22	7	2	17	1	4	2	104

2. BLOCK: JULANA

CLUSTER	VILLAGE NAME			NUMB	ER OF	THE S	CHOOL	_S		TOTAL
OLOGILIK		GPS	GGPS	GMS	GGMS	GHS	GGHS	GSSS	GGSSS	TOTAL
	Shadipur	1	1	•	-	•	-	-	_	2
	Deorar	1	1	-	-	1	-	-	·	3
Shadipur	Maivi	1	1		-	1	-	-		3
G. 166.196,	Kamach Khera	1	-	-	-	-	-	-	-	1
	Desh Khera	11	_		-	-	-	-	-	1
	Julana	1	1	-	-	-	-	1	1	4
	Kinana	1	1	•	-	1	-	-	-	3
	Anoopgarh	1	-	1	-	-	_	-	-	2
;	Barar Khera	1	1	-	1		-	-	<u> </u>	3
Kin an a	Biroli	1	1	-	-	1	-	-	-	3
Milana	Bishan Pura	1	-	1	-		-	-	-	2
	Kishan Pura	1	-	-	-		-	-	_	1
	Gobind Pura	1	-	-	-	-	-	-	-	1
	Buana	1	1	-	-	1	1	-	-	4
	Kila Zafargarh	1	1	_	-	1	-	-	-	3
	Hathwala	1	1	-	-	1	-	-		3
	Budha Khera	1 1	1	-	-	1	_	_		3
Kila Zafar Garh	Akalgarh	1	-	_		 -			-	1
	Brahmanwas	1	1	1		-		_	 	3
	Pauli	1 1	1 1	-		1		-	 	3
	Shamio Kalan	1	1 1	 	1		 	1	 	4
	Shamlo Khurd	1 1	 _	1			-	 _	 	2
Shamio Kalan	Gosain Khera	1	<u> </u>	 _	 	-	 	-	 	1
Shamio Kalan	Khema Kheri	1	<u> </u>	-	 	 		- -	 	1
	Ram Kali	1	1	1	-	-	-	-	- - - - - - - - - - - - - - - - - - -	3
	Gatauli	+ -	1 1	 _' -	 	1	1	-	 	4
	Bura Dahar	1	<u> </u>	_	-	 _' -	 ' -	-	 	1
Gatauli	Jai Jai Wanti	1	 	1	-	-	 	- -		2
	Garhwali Khera	1	1 1	 _	 	 	 	1		3
	Nidani	1 1	1	<u>-</u>	 	1	 -	-		3
	<u></u>		+	 			 			1
Nidani	Padana	1	-	 -	-	ļ <u>-</u>	ļ . -	-	 -	
	Dhigana	1	1	-	1 1	1	 	1	-	4
	Nidana	1	1	ļ <u>-</u>	+	 '	<u> </u>	 		4
	Bhairon Khera	1	1	ļ- <u>-</u>	ļ <u>-</u>	 _	} -	-	<u> </u>	2
DI -1 1/1	Ludana	1	1 -	-	-	1	-	-	-	2
Bhairon Khera	Lalit Khera	-	1	<u> </u>	<u> </u>	<u> </u>	11_	-	-	2
	Nandgarh	1	1	ļ. <u>-</u>	-	1 1	<u> </u>		-	3
	Sirsa Kheri	1	<u> </u>	-		-	<u> </u>	-	-	1
	Lijwana Kalan	1	1	<u> - </u>	<u> </u>	1	1	ļ <u>.</u>	<u> </u>	4
	Karsola	1	1 1	↓-	<u> </u>	1 1	ļ <u> </u>	-		3
Lijwana Kalan	Lijwana Khurd	1	1	<u> </u>	-	ļ -	-	-	-	2
	Meherara	1	1	-	-	<u> - </u>	-	<u> </u>	<u> </u>	2
	Fatehgarh	1	1	-	-		-		-	2
	Jhamola	1	1	_	-	-	-	-	-	2
	Kareka	1_	1	<u> </u>	-	1		-	-	3
Jhamola	Kharainti	1	1		-	1	-	-	-	3
	Khera Bhakhta	_	1	-	-	_	-	-	_	1
	Raj Garh	1	-	-	-	-	-			1
	Total	46	32	6	4	18	4	4	1	115

3. BLOCK: NAGURAN

CLUSTER	VILLAGE NAME			NUMB	ER OF	THE S	СНООІ	S		
		GPS			GGMS				GGSSS	TOTAL
3ohatwala	Bohatwala	1	-	-	~	-	-	-	-	1
	Khokheri	1		-	-	1	-	<u> </u>		2
	Jeevanpura	1	-	-	-	-	-	_		1
	Mando Kheri	1	-	-	-	-	_		-	1
	Barsana	1	-	-	-	-	-		_	1
	Dalamwala	1	1	-	1	1	-	_		4
	Khunga	•	1			1		_		2
Thua	Thua	1	1	_		1	1		_	4
	Sandeel	1	1	-		1		-		3
Ahirka	Ahirka	1	1	_	_	1	_	-	-	3
	Amarehari	1		-		1	_	-	_	2
	Kair Kheri	1	-		_	<u> </u>	-		<u> </u>	1
•	Jeet Garh	1	_	-	<u>-</u>		-			1
	Roop Garh	1	1	<u>-</u>	_	1	-		-	3
	Jhanj Kalan	1	1			1		-	-	3
	Jhanj Khurd		-					ļ	 	0
	Barodi	1	 	1			-		-	2
Shahpur	Shahpur	1	1	-	1	1	<u> </u>	-	-	4
Sharipar	Kandela	1	1		1	1	ļ		-	
	Teg Bahadur	1	 			 		-	-	4
		1	-		-	ļ <u> </u>	-	-	-	1
Moguro	Shri Rag Khera	1	-	<u> </u>	<u> </u>	<u> </u>	-	-	-	1
Nagura	Naguran Dhillowal	1	1 1	-	-	-	<u> </u>	1	1	4
Nagura Badhana	Hasanpur	1		1	ļ	<u> </u>	-	-	-	3
	Raichand wala	1	-	-	<u> </u>	1	<u> </u>	-	-	1
Padhana	Badhana	1	1		 -	1 1	<u> </u>	-	<u> </u>	2
Daunana	Dohela	1	1	ļ <u> </u>	 -		 	-	-	3
	Kuchrana Kalan	1	+	ļ -	 -	1	1	-	-	2
	Kuchrana Khurd	1	-	-	1	-	-	-	ļ	1
Dossa			-	 -	-	-	-	-	-	
Pegan	Pegan	1	1		1	1 1	 -	 	 -	2
	Shamdo	1	 -	 -	-	1	ļ -	-	-	1
	Chuharpur	1	 -	-	-	 -	 -	-	ļ <u> </u>	_
A1	Kheri Bulanwali	1	 -	 	 -	-	 -	 -	-	1
Alewa	Alewa	2	2	 -	 -	1 1	-	-	1	6
	Durana	1	↓ -	1	-	<u> </u>	 -	<u> </u>	-	
	Katwal	1	 	-	 -	-	ļ <u>-</u>	<u> </u>	 	1
	Khanda	1	-	<u> </u>	<u> </u>	1	<u> </u>	-	-	2
	Bighana	1	 -	<u> </u>	-	1	 -	<u> </u>	 -	2
Mohd. Khera	Mohd. Khera	-	1 1	1	<u> </u>	 -	<u> </u>	 - -	-	2
	Mandi Khurd	1:	1	<u> </u>	-	 -	<u> </u>	↓ -		1
1:	Alanjogi Khera	1	<u> </u>	-	-	-	-	<u> </u>		1
1	Bania Khera	1 1	<u> </u>	1	 	<u> </u>	 -	-	-	2
	Teli Khera	1	-	<u> </u>			-	-	<u> </u>	1 1
	Gohian	1		-	-	 -			-	1
	Kharak Gadian	1		<u> </u>	ļ -	-	<u> </u>	ļ -	-	1
Dariya Wala	Dariyawala	1	-	<u> </u>	<u> </u>	1	-	 -		2
	Sangatpura	1		-		1	<u> </u>	<u> </u>	-	2
	DhandaKheri/K.Jaj	. 1		1	-	-	-		-	2
	Jajwan	1	1.		1		-	1	-	4
	TOTAL	46	19	6	6	21	2	2	2	104

4. BLOCK: NARWANA

CLUSTER	VILLAGE NAME			NUMB	ER OF	THE S	СНООІ	_S		
		GPS	GGPS	GMS	GGMS	GHS	GGHS	GSSS	GGSSS	TOTAL
Dhani	Narwana	3	2	-	-	-	-	1	1	7
	Dablain	1	1	-	-	1	-	-	-	3
	Sunderpura	1	-	-	-	-	-	-	-	1
	Badanpura	1	1	-	-	-	1	-	-	3
	Badowal	1	-	-	-	-	-	-	-	1
	Ismailpur	1	-	1	-	-	-	-	-	2
Varwana	Narwana	1								1
	Mohal Khera	1	-	-	-	-	-	-	-	1
	Dhakal	1	1	-	-	1	-	-	-	3
	Dharodi	1	1	-	-	1	1	-	-	4
	Gurthal	1	-	-	-	-	-	-	-	1
	Gursar	1	-	-	-		-	-	-	1
	Bhana Brahmana	1	1	-	_	-	-	1	-	3
Phulian Kalan	Phulian Kalan	1	_	-	-	1	-	-	 	2
	Lohchab	1	-	-	-	-	-	-	 	1
	Dhobi	1	-	1			-	-	<u>-</u>	2
	Khanpur	1			-	-	-	-	-	1
	Kanha Khera	1	-	-	-	-	 	-		1
	Karamgarh	1	-	-	<u> </u>	1	 	-	 	2
	Phulian Khurd	1	<u> </u>	<u> </u>	-	-	_	-	-	1
	Harnam Pura	1	 	-		-				1
Pipal tha	Pipaltha	1	1	 	1	-		1	 	4
•	Padarth Khera	1	1	 -	 	-	 		-	2
	Rewar	1 1	 	1	 	-				2
	Narain Garh	1	 	 `	-	 -	<u> </u>		-	1
	Dhabi Tek Singh	1 1	1	 	-	1	 	 -	<u> </u>	3
	Garhi	1	1	 	-		-		-	2
Dumarkhan Kala	n Dumerkha Kalan	1	1	 -	-	1	1	<u> </u>	-	4
	Dumerkha Khurd	 	1	 	-	 	 	-	_	1
	Ghaso Kalan	1	1	 	1	1 1	<u> </u>	-	 	4
	Gasho Khurd	 -	1	-	 	 	 -	-	-	1 1
Sinsar	Sinsar	1 1	1 1	1	-	 -	 	 -	-	3
	Hatho	1	1	 	 	1	 	 	<u> </u>	3
	Bidrana	1	-	 	-	+-	 	-	 	1
	Singhwal	1	 	1 -	-	1	-	 		2
	Lodhar	1 1	1	\ <u>-</u>	+ -	 ' -	 	1	 -	3
Belarkhan	Belerkha	1	1 1	+-	+	 -	1	1	-	4
וופומואוומוו		_	+	+	-	1		-	 -	2
	Kharal	1 1	-	+ -	-	+		-	-	2
	Hamir Garh	1 1	-	-	-	1 1	 -			4
	Ujhana	1	1 1		1	1	<u> </u>	-		2
	Sheogarh	1 1	-	1	-	 	-	-	-	1
	Amar Garh	1				<u> </u>	-			

Dhanori	Dhanori	1	1	-	-	-	-	1	1	4
	Dhandoli	1	-	-	-	-	_	-		1
	Koyal	1	-	1	-	-	-	-	-	2
	Barta	1	1	1	-	-	-	-	-	3
	Nepewala	1	<u>-</u>	-		-	-	-	-	1
	Data Singh Wala	1	-	1	-	- 1	-	-	-	2
	Hans Dehar	1	-	1	-	-	-	-	-	2
Nehra	Nehra	1	-	-	-	-	-	-	-	1
	Kaloda Kalan	1	1	-	-	1	-	· -	-	3
	kaloda Khurd	1	-	-	-	- 1	-	-	-	1
	Kharar Wal	1	1	-	-	1	-	-	-	3
	Frain Kalan	1	1	-	-	1	-	-	-	3
	Frain Khurd	1		-	-	,	-	-	-	1
	Amar Garh	1	1	-	-	-	-	1	-	3
Dhamtan Sahib	Dhamtan Singh	1	1	-	-	-	1	1	-	4
	Rasidan	1	1	-	-	-	-		-	2
	Loan	1	1	- 1	-	1		-	-	3
	Kalwan	1	1	-	-	-	1	1	-	4
	Julehra	1	-	1	-	-	-	-	-	2
	Sulehra	1	-	- 1	-	1	-	-	-	2
D a noda	Danoda Kalan	1	1	-	-	-	-	1	1	4
	Danoda Khurd	1	-	-	-	-	-	-		1
	Sacha Khera	1	1	-	-	1	1	-	-	4
	Bhikhe Wala	1	-	-	-	1	-	-	-	2
	Jajan Wala	1	-	1	-	-	-	-	-	2
	Sainthly	1	-	1	-		-	•	-	2
	TOTAL	68	32	183	3	20	7	10	3	326

5. BLOCK: SAFIDON

Cluster	Village Name						TOTAL			
		GPS	GGPS	GMS	GGMS	GHS	GGHS	GSSS	GGSSS	
Saffidon Mandi	Safidon	2	-	-	-	-	-	-	-	2
	Singhpura	1	-	-	-	-	-	-	-	1
	Rata Khera	1	•	1	-		-	-	-	2
	Rampura	1	-	-		-	-	-	-	1
	Kharakra	1	-	-	-	-	-	_	-	1
	Karkhana	1	-	1	-	-	_	-		2
	Bahadurgarh	1	-	-	-	-	-	-	-	1
	Ghuman Farm	1	-	-	-	•	-	-	_	1
H/B Sfd.City	H/B Sfd.City	2	1	-	-	-	-	1	1	5
	Kheri Khemawati	1	-	-	-	1	-	-	-	2
	Dharmgarh	1	1	1	-	-	-	-	-	3
	Sohanpur	1	-	-		1	-	-	-	2
	Todi Kheri	1	-	-	-		-	-	_	1
	Dera Richh Pal	1	-	-	-		-	-	-	1
	Karsindu	1	-	1	_	-	-	-		2
	Tito Kheri	1	 	-		-		-	-	1
Paju Khurd	Paju Khurd	1	-	1	-			-	 	2
,	Paju Kalan	1		 	_	1	-	<u> </u>	-	2
	Aftabgarh	1	_	_		-		-	 	1
	Road	1	-	1	-	-	-		-	2
	Malikpur	1	-	-	-	1	-	-	 	2
	Dera Sadha Singh	1	-	-	-	 		-	 	1
	Dera Malin Wala	1			-		-		 	1
	Dera Wadhva Singh	1	 		+ -	 		 -	 	1
	Muana	1	1			<u> </u>	1	1		4
Khatla	Khatia	1	<u>'</u>	-	 	 	<u> </u>	-	-	1
	Nimana Bad	1	1	-	 -	1	-	-	 	3
	Didwara	1	1	1	 	<u>'</u>		-		3
	Dera Chatha Singh	1	 ' -	+ -	-	 	 	-		1
	Bhusalana	 	1	 	<u> </u>	 	 	1	 	2
	Basini	1	+	+	 	+	 	 		1
		1	-	 -	 -	-	-	-	-	1
	Barod	1	 	-	 	 -	 	+	-	1
Pilu Khera	Anta	1	-	ļ	-	ļ -	 	-	-	1
riiu Kilera	Pilu Khera Village	1	1	-	-	-	ļ	1		3
	Pilu Khera Mandi			-	-	 -	-	 	 	1
	Bhurain	1 1	 -	-	 	-	-	-	-	2
A A o wlubaji	Dharoli	1 1	 -	1	-	 -	 	- 1	-	3
Morkhi	Morkhi	1	1	-	 	-	-	1	-	-
	Bhartana	-	1	-	-	1	ļ -	-	<u> </u>	2
	Malseri Khera	1 1	 -	1	 	+-	 	-	-	2
	Bhambeva	1 1	1 1	-	+ ;	1 1	+	-		
11-10-1	Siwana Mai	1	1	 -	1 1	1		-	-	4
Hari Garh	Hari Garh	1 1	+;	+-	-	ļ. <u>-</u>	-	+ -	-	1
	Hatt	1	1	 	 	 	1	1	-	4
	Rojala	1	<u> </u>	1	<u> </u>	-	 	 -		2
	Kurar	1	<u> </u>	<u> </u>		<u> </u>	 -		<u> </u>	1
	Butani	1	1_	1	-	<u> </u>	-			3

	TOTAL	74	18	183	2	19	6	9	1	143
	Hoshiar Pura	1	-	-	-	-	-	-	-	1
	Malar	1	-		-	1	-	-	-	2
Beri Khera	Shri Nagar Khera	1	-	-		<u> </u>	-	-		1
	Budha Khera	1	1	•	-	-	1	1	-	4
	Bheri Khera	1	•	-	-	-	•	-	-	1
	Jamni	1	-	-	-	1	-	-	-	2
	Amarawati Khera	1	•	-	-	-	-	-	-	1
Retoli	Rajana Kalan	1	-	-	-	1	-	-	-	2
	Dhatrath	1	1	-	-	1	1	-	-	4
	Retoli	1	-	-	-	-	-	1	-	2
	Sheela Kheri	1	-	-	-	1	-	-	-	2
	Bahadurgarh	1	-	-	-	-	-	-	-	1
Jaipur	Chhapar	1	-	1	-	-	•	-	-	2
	Singhana	1	1	-	-	1	1	-	-	4
	Jaipur	1	-	-	-	-	-	-	-	1
	Bhag Khera	1	-	- 1	-	1	-	-	-	2
	Hadwa	1	-	- 1	-	- 1	-	-	-	1
Kalw a	Gangoli	1	1	-	1	1	-	-	-	4
IZ = 1, =	Kharak Gagar	1	-	1	-	-	-	_	-	2
	Kalawati	1	-	- 1	-	- 1	-	-	-	1
	Kalwa	1	1	-	-	- 1	1	1	-	4
	Anchera Kalan	1	-	- 1	-	1	-	-	_	2
	Bagru Khurd	1 1		_		-	-		_	1
Ashrafabad	Bagru Kalan	1 1	<u></u>	-	_	1	-	_	_	2
	Anchara Khurd	1 1	-	-		1	-	-	_	2
	Ram Nagur Ashrafabad	$\frac{1}{1}$	-	1 -		-	-	-	-	1

6. BLOCK: UCHANA

CLUSTER	VILLAGE NAME			NUMB	ER OF	THE S	СНООІ			
	VILLAGE NAME	GPS	GGPS	GMS	GGMS	GHS	GGHS	GSSS	GGSSS	TOTAL
Chhatar	Chhattar	1	1	-	-	-	1	1	-	4
	Karsindhu	1	1	-	-	-	-	1	-	3
	Khera Gandawala	1	-	-	-	-	-	-	-	1
	Mandi Kalan	1	-	-	-	1	-	-	-	2
Kheri safa	Tarkha	1	-	-	-	-	-	-	-	1
	Khera Shafa	1	1	-	-	-	-	-	-	2
	Kaharak Bhura	1	1	-	-	1	-	-		3
	Palwan	1	-	1	-	-	-	-	-	2
Uchana Kalan-I	Uchana Kalan	-	1	-	-	-	-	1	-	2
(GGP S)	Uchana Mandi	-	1	-	-	-	-	-	1	2
	Kheri Masania	1	1	-	-	1	-	-		3
	Khapra	1	-	1	_	-	-	-	-	2
	Sedha Majra	1	-	-	-	-			-	1
Daroli Khera	Bhagwan Pura	1	-	-	-	-	-	-	-	1
	Jheel	1	1	1	-	-	-	-	_	3
	Mangal Pur	1	1	-	-	1	-	-	_	3
	Daroli Khera	1			-	-	-	-		1
	Surbura	1	-	-	_	1	-	_	-	2
	Tohana Khera	1	1	-	-	1	-	-	_	3
Kabarchha	Kabarchha	1	1	-	1	1	-	-	-	4
	Alipura	1	1	1	-	-	-	 -	-	3
	Sudkan Kalan	1	-	1	-	-	-	-	-	2
	Sudkan Khurd	1	-	-	-	1	-	_	-	2
Kakrod	Kakrod	1	1	-	-	1	-	-	-	3
	Durjanpur	1	-	-	-	-	†	1	-	2
	Uchana Khurd	1	1	-	-	1	1 1	-	-	4
	Nachar Khera	1	-	 -	-	-	-	-	-	1
	Udai Pur	1 -	1	-	-	-	-	<u> </u>	1 -	1
Bhonsla	Bhonsla	1	-	1	-	 -	-	-	 	2
	Dhan Kheri	1 1	1 -	1	-	-	-	-	-	2
	Kalka	1	-	-	-	 -	-	-	-	1
	Kasuhan	1	-	-	-	1	-	-		2
	Mohan Garh	1 1	 	 -	-	1	-	-	-	2
Baroda	Roj Khera	1	 	 -	 -	1	-	-	-	1
	Baroda	1	1	 -	 	1	 -	-	1	4
	Ghogarian	1 1	1	-	-	1	1	-	-	4
	Khatkar	1	1 1	+ -	 	1	1	-	-	4
I Ichana Kalan-i	Uchana Kalan	1	 	 -	-	 -	-	 -	-	1
(GPS)	Budayan	+ +	1	+	1	1	-	+	 	4
(), (),	Bhongra	1	+ 1	 	 	1	_	+	 	3
	Makhand	+ +	1	+	1	1	 -	 -	 -	4
7	OTAL	38	21	7	3	18	4	4	2	97
	TOTAL	321		392		113	_1	33	11	889
<u> </u>	VIAL		465	+ 302	72	+	137	+	44	718

Annexure - 14

BLOCK-WISE REQUIREMENT FOR CIVIL WORK

1. BLOCK: JIND

No	VILLAGE NAME	School	Rooms	Boundary Wall	Repairing	of Rooms	Drinking	Toilets
INO				in Fts	Major	Minor	Water	
1		GPS	0	0	0	0	0	0
2	Manohar pur	GGPS	3	600	0	0	1	2
3		GHS	2	0	2	0	0	2
4		GPS	3	0	2	1	0	0
15	Haibatpur	GGPS	3	0	0	0	0	0
3		GMS	2	0	2	1	0	0
7		GPS	2	0	2	1	0	1
	Nirjan	GGPS	0	0	0	0	0	2
<u> </u>		GHS	3	0	1	0	0	2
Ö		GPS Jind City	0	0	0	3	0	0
1		GGPS Hanuman	2	0	3	0	0	0
2	limal	GGPS Krishana	2	0	1	0	0	1
3	Jind	GGPS Jind City	0	0	1	0	0	1
4		GSSS	0	0	2	0	0	0
5		GGSSS	0	0	0	0	0	0
6		GPS Hakikat Ng	0	0	0	0	0	0
7		GPS Krishana N	3	0	0	3	0	2
8		GPS Jind JN.	2	0	0	0	0	1
9		GPS Harijan Ba	3	600	1	0	0	0
0	Jind	GPS Balmiky Ba	3	600	0	0	1	2
1		GGPS D. Colon	3	0	0	0	0	1
2		GPS Police Line	3	0	0	0	0	1
3		GHS	0	0	0	0	0	0
4		GHS	2	0	0	0	0	0
5		GPS Ashram Ba	2	180	2	1	1	2
6		GPS Sant Nagar	2	0	3	0	0	0
7	Jind City	GPS Loco Shed	0	0	3	3	0	0
8		GPS Bal Ashra	2	0	2	0	0	0
9		GHS	2	0	1	0	0	1
0		GPS	2	0	0	1	0	1
1	Julani	GGPS	3	600	0	0	0	0
2		GHS	2	600	0	2	0	1
3		GPS	0	0	0	0	0	1
4	Barsola	GGPS	0	0	0	0	0	0
5	1	GGHS	3	0	0	2	0	0
6	1	GPS	2	0	1	2	0	0
7	Jalalpur Kalan	GHS	2	0	0	2	0	0
8		GPS	0	300	2	1	0	0
9	lccus	GGPS	1	300	0	1	0	0
0.	1	GSSS	0	0	3	1	1	1
1	Intel IZ=!==	GPS	2_	600	0	1	1	2
2	Intal Kalan	GHS	0	0	0 ,	0	0	0
3	Intal Khurd	GPS ·	0	0	0 '	1	2	1
					·			

VILLAGE NAME	School	Rooms	Boundary Wall	Renairing	of Rooms	Drinking	Toilets
			in Fts			Water	longis
Dainus	GPS	3	600			0	2
rkajpura 	GHS	0	0	0			0
lalaların IZbrind	GPS	2	0		·	 	2
Jalaipur Knuro	GMS	2	200			 	1
Dhani Ramgarh	GPS	2	550				2
Kheri Ramrai	GPS	0	300	0		+	1
	GPS	2	0	1	1	0	0
Pamrai	GPS Harijan Ba	2	360	0	0	1	2
i Vanirai	GGPS	1	0	0	0	0	0
	GSSS	2	0	2	1	0	0
Gulkani	GPS	3	0	2	0	0	2
Guikaiii	GMS	2	0	0	0	1	0
	GPS	1	0	2	0	1	0
Ponkhar Kheri	GGPS	2	0	0	0	0	2
	GMS	2	0	0	0	1	2
Sirsa Kheri	GPS	2		0			2
Bhaganwala	GPS	0	0			· 	1
	GPS		 	····		 	1
GHIMANA		 	 				2
			 				1
Karamgarh			 				0
			-				1
			 				2
	GPS		0				0
	GGPS	 	700				2
Bibipur		 	0	0			1
		 	200		1	1	2
					0	0	2
i			0		0	+	0
Igrah		2	800		1	1 1	2
1		_	 		0	1	0
<u> </u>		+				0	2
Sindhvi Khera			0		0	0	0
1			0	0	0	0	0
Chabri			0	2	1	1	2
+			450		·	0	2
			150	2	2	1	1
			0	0	0	0	1
Kharak Ramji		0		 	0	1	2
† ´			0	0	2	0	2
			0	0	2	1	2
–Barah Kalan			0	0	0	1	1
Sunder pur	-+		0	0	0	1	2
· · · · · · · · · · · · · · · · · · ·			0	1	0	0	0
				0	0	1	2
- Pandu Pindara					1	0	2
<u> </u>	GPS	2	0	2 ,	0	1	2
	Rajpura Jalalpur Khurd Dhani Ramgarh Kheri Ramrai Ramrai Gulkani Ponkhar Kheri Sirsa Kheri Bhaganwala GHIMANA Karamgarh Bahabalpur Ramgarh Bibipur	Rajpura GPS GHS GHS Jalalpur Khurd GPS GMS GMS Dhani Ramgarh GPS Kheri Ramrai GPS GPS GPS GPS Harijan Ba GPS GGPS GSSS Gulkani GPS GMS GPS GHS GPS GHS GPS GHS GPS GGPS GGPS GGPS GGPS GGPS GGPS GMS GPS GGPS GGPS GMS GPS GGPS GSSS Chabri <td> Rajpura</td> <td> Rajpura</td> <td> Rajpura</td> <td> Realpura GPS</td> <td> Rajpura</td>	Rajpura	Rajpura	Rajpura	Realpura GPS	Rajpura

No	VILLAGE NAME	School	Rooms	Boundary Wall	Repairing	of Rooms	Drinking	Toilets
				in Fts	Major	Minor	Water	
1		GPS	1	0	2	1	1	2
2	Radhana	GGPS	0	0	0	2	1	2
33		GHS	0	0	3	0	1	1
)4		GPS	0	0	2	2	0	0
5	Barah Khurđ	GGPS	0	0	0	0	0	0
96		GGMS	0	0	0	0	0	0
17		GHS	0	0	2	2	1	2
18	Kheri Taloda	GPS	2	365	2	0	1	2
19	Taloda	GPS	1	600	0	4	1	0
00	Lohchab	GPS	2	0	0	3	0	2
01		GPS	3	850	0	0	0	1
02	Siwaha	GGPS	2	0	0	3	1	2
03		GHS	2	0	3	0	1	2
D4	Lakhmirwala	GGPS	2	160	2	2	1	2
ე5	Lakiiiiiwaia	GMS	2	310	1	0	1	0
	TOTAL		158	13725	82	71	33	104

2. BLOCK: JULANA

No	VILLAGE NAME	School	Rooms	Boundary Wall	Repairing	of Rooms	Drinking	Toilets
NO		1		in Fts	Major	Minor	Water	
	Shadipur	GPS	0	0	1	3	0	0
		GGPS	2	0	0	0	0	2
		GPS	0	0	0	2	1	2
	Brahamanwas	GGPS	1	0	1	0	0	2
		GMS	2	0	0	0	0	1
		GPS	2	0	0	2	1	2
	Karsola	GGPS	2	0	0	3	1	2
		GHS	2	840	0	0	0	2
		GPS	3	0	1	0	0	0
)	Deorar	GGPS	0	550	2	0	0	2
1		GHS	0	0	0	1	0	0
2		GPS	3	0	0	0	0	0
3	Maiwi	GGPS	0	300	0	0	1	0
4		GHS	2	0	1	2	0	2
Ō	Kamach Khera	GPS	2	600	0	1	1	2
3	Desh Khera	GPS	2	700	0	1	1	2
7		GPS	3	0	0	0	0	2
3	lulana	GGPS	3	0	0	0	0	0
•	Julana ·	GSSS	0	0	3	1	0	1
5		GGSSS	2	450	0	3	0	0
1	A 200222	GPS	0	0	0	3	0	2
2	Anoopgarh	GMS	2	600	0	0	1	2
3		GPS	3	0	2	0	1	1
1	Kinana	GGPS	2	0	2	0	1	2
5		GHS	2	1200	0	3	1	2
3		GPS	1	600	0	1	1	2
7	Barar Khera	GGPS	0	0	1	0	0	0
3		GGMS	0	0	1	0	0	2
9	Shamio Khurd	GPS	0	700	1	0	1	2
5	Snamio Knuru	GMS	2	1500	0	0	1	2
I		GPS	1	0	0	3	1	2
2	Biroli	GGPS	1	500	0	1	0	0
3		GHS	0	0	0	3	0	1
1	Pichan Dura	GPS	0	0	2	2	0	2
5	Bishan Pura	GMS	2	0	2	0	0	2
5	Kishan Pura	GPS	3	450	0	2	0	Ō
7	Govind Pura	GPS	2	0	1	1	0	2
3		GPS	2	500	0	2	1	0
5	Busines	GGPS	2	800	0	1	1	0
5	Buwana	GHS	2	0	1	2	0	1
1	7	GGHS	2	1000	0	3	0	2
2	Sirsa Kheri	GPS	0	0	1	1	0	0
3		GPS	4	300	1	0	0	2
4	I thusan Kalen	GGPS	3_	0	0	0	1	0
5	Lijwana Kalan	GHS	0	0	0,	0	0	0
	7	GGHS	. 2	0	0 '	0	0	0,

	VILLAGE NAME	School	Rooms	Boundary Wall	Repairing	of Rooms	Drinking	Toilets
.No				in Fts	Major	Minor	Water	
17	Lijwana Khurd	GPS	3	0	0	2	0	2
8	Lijwana Knuru	GGPS	2	0	0	3	0	0
9	Meharerha	GPS	0	0	0	3	0	0
5 0		GGPS	2	0	0	2	0	0
51	Fatehgarh	GPS	0	0	0	0	0	0
52	- atongam	GGPS	1	0	0	0	0	0
53		GPS	3	250	0	3	1	2
	Nandgarh	GGPS ,	2	0	0	1	0	0
55		GHS	2	0	0	0	1	2
<u>i6</u>	Bheron Khera	GPS	2	0	1	0	0	0
57	S. Indiana	GGPS	1	0	1	0	1	0
i8		GPS	2	600	0	2	1	2
	Hathwala	GGPS	2	600	2	0	0	0
<u>i0</u>	· 	GHS	2	1000	2	-3	1	2
<u>i</u> 1		GPS	2	0	0	2	0	2
	B.K.Lather	GGPS	1	0	0	0	1	0
3		GHS	2	0	0	3	1	2
-	Akalgarh	GPS	0	0	0	2	0	2
5		GPS	3	0	1	0	1	0
	Kila Zafargarh	GGPS	0	0	0	0	0	0
7		GHS	2	1500	0	1	1	2
8		GPS	2	0	2	0	1	1
	Pauli	GGPS	2	200	1	0	1	0
0		GHS	0	0	2	0	1	0
1		GPS	0	800	3	2	1	0
2	Shamio Kalan	GGPS	2	0	3	00	1	0
3		GGMS	2	0	2	0	0	2
4		GSSS	0	0	2	0	1	1
5	Bura Dahar	GPS	0	0	1	3	1	0
6	Jai Jai Wanti	GPS	2	0	2	0	1	1
7		GMS	1	1000	0	0	11	1
8	ļ	GPS	3	600	0	0	0	2
9	Gatauli	GGPS	2	0	3	0	1	1
0		GHS	0	0	1	3	1	2
1		GGHS	3	0	1	0	0	2
2	Gosain Khera	GPS	0	700	2	3	0	2
3	Khema Kheri	GPS	2	0	0	0	1	,1
4	1	GPS	2	0	3	0	0	, p
5	Ramkali	GGPS	2	0	0	0	1	0
6		GMS	1	0	0	0	0	1
17		GPS	3	0	0	2	0	2
8	Nidani	GGPS	2	0	2	0	0	0
9		GHS	2	0	1	3	0	2
0	Lalit Khera	GGPS	3	0	1	2	0	2
1.		GGHS	2	0	0	0	0	$\frac{1}{1}$
2	Ludana	GPS	3	0	0	3	1	2
3		GHS	2	0	0,	3	1 1	2
4	Padana	GPS	. 0	0	0 `	0		0

No	VILLAGE NAME	School	Rooms	Boundary Wall	Repairing	of Rooms	Drinking	Toilets
				in Fts	Major	Minor	Water	
5		GPS	3	600	0	0	1	2
6	Dhigana	GGPS	0	50 0	1	3	0	0
\angle	Onigaria	GGMS	2	0	1	1	1	1
8		GSSS	0	0	3	2	0	0
9		GPS	3	1500	0	3	1	2
0	Nidana	GGPS	2	0	0	1	1	2
71	Niuana	GGMS	2	0	0	0	1	2
)2		GHS	2	800	1	2	0	2
)3	lhamola	GPS	3	300	0	2	0	2
)4	Jhamola	GGPS	0	450	3	0	0	0
)5		GPS	3	600	2	1	1	1
)6	Karela	GGPS	2	600	3	0	1	2
)6)7)8		GHS	2	0	1	2	1	0
8(GPS	0	300	1	2	1	0
) 9	Kharainti	GGPS	2	0	0	0	0	1
0		GHS	2	500	1	2	1	0
1		GPS	2	0	0	2	1	1
2	Garhwali Khera	GGPS	0	0	0	0	1	0
3		GSSS	2	1000	2	1	0	1
4	Khera Bhakta	GGPS	1	0	0	0	0	0
5	Rajgarh	GPS	0	0	2	0	1	0
	TOTAL		179	26345	84	122	5 5	120

3. BLOCK :- NAGURAN

No	VILLAGE NAME	School	Rooms	Boundary Wall	Repairing	of Rooms	Drinking	Toilets
				in Fts	Major	Minor	Water	
	Bohatwala	GPS	1	0	2	0	0	2
	Khokheri	GPS	2	0	0	2	1	0
	MIORITETI .	GHS	1	0	0	0	0	2
	Jeevanpura	GPS	2	0	2	0	0	2
	Mando Kheri	GPS	2	0	1	0	0	1
	Bar s ana	GPS	1	560	0	3	0	1
		GPS	3	0	0	0	0	0
	Dalamwala	GGPS	2	0	2	2	1	2
	Dalamwala	GGMS	3	0	0	0	1	2
\Box		GHS	2	0	0	0	0	1
П	1/1	GGPS	1	0	2	1	0	0
	Khunga	GHS	0	0	0	0	0	0
3		GPS	3	0	0	0	1	0
,	Jhanj Kalan	GGPS	0	0	1	0	1	0
5		GHS	0	0	2	3	1	0
5		GPS	2	0	0	1	1 0	2
•	Barodi	GMS	2	0	1	0	1	1
3		GPS	0	600	0	1	0	0
)	Sangatpura	GHS	0	600	0	0	1	2
5		GPS	0	0	1	<u>~</u> _1	0	2
	Dariawala 	GHS	2	0	1	2	1	2
-		GPS	0	0	0	<u></u>	0	1
3	Dhanda Kheri	GMS	0	0	0	1	1	2
		GPS	1	0	0	0	0	1
5		GGPS	0	500	0	0	0	2
5	Jajwan	GGMS	2	800	1	0	0	0
		GSSS	2	1500	0	<u>_</u> 1	0	2
1		GPS	0	0	2	1	0	1
-	Kheri Jajwan	GMS	0	0	0	2	1 0	1
5		GPS	2	0	0	0	0	0
	Ahirka	GGPS	1	600	0	0	0	2
-	7 1111111111111111111111111111111111111	GHS	1 1	500	0	0	0	0
-		GPS	2	300	0	0	1 1	2
1	Amarehari	GHS	2	0	0	1	0	0
-	Kair Kheri	GPS	1	0	0	0	0	2
Ĭ.	Jeet Garh	GPS	1	0	0	3	1	15
7	Josef Gain	GPS	2	0	0	0	0	0
	Roop Garh	GGPS	2	0	0	3	1	0
2	- Coop Sain	GHS	2	550	1	0	0	0
5	Teg Bahadur	GPS	1	0	1	0	0	1
-	reg Danauui		2	0	2	0	0	2
-	-	GPS	0	0	0	0	0	0
-	Shahpur	GGPS						
В	4	GGMS	0	750	0	0	0	0
ţ.		GHS	2 -	750	2	0	11	2

VILLAGE NAME	School	Rooms	Boundary Wall	Repairing	of Rooms	Drinking	Toilets
			in Fts	Major	Minor	Water	
Kandela	GPS	2	600	3	0	1	2
	GGPS	3	0	0	2	0	2
	GGMS	0	0	1	2	0	1
	GHS	0	0	2	2	0	2
Shri Raj Khera	GPS	0	0	1	1	0	1
	GPS	1	0	0	1	0	1
Dhillowal	GGPS	2	1050	0	1	0	2
	GMS	1	0	0	0	1	1
Mandi Khurd	GGPS	2	0	0	0	0	2
	GPS	2	0	2	1	0	2
Naguran	GGPS	0	0	1	2	0	1
	GSSS	0	0	3	2	0	0
	GGSSS	0	0	0	0	1	2
Hasanpur	GPS	1	700	0	2	0	1
Raichand wala	GPS	2	0	0	1	0	0
Traichallu wala	GHS	0	0	0	0	0	2
	GPS	1	0	0	2	1	0
Badhana	GGPS	0	0	0	2	0	2
	GHS	2	0	2	2	0	1
	GPS	0	450	3	0	1	2
7	GGPS	0	0	0	0	0	2
Dohela	GHS	0	0	0	0	0	0
_	GGHS	2	900	3	0	1	2
	GPS	0	0	0	2	0	0
Kuchrana Kalan	GMS	2	0	0	0	0	2
Kuchrana Khurd	GPS	. 0	1000	2	1	0	1
	GPS	2	700	0	2	0	0
╡_	GGPS	2	1000	1	2	1	1
Pegan	GGMS	3	1000	0	2	0	2
-	GHS	0	660	3	2	1	2
	GPS	2	0	0	2	1	0
\exists	GGPS	2	0	0	0	0	2
Thua	GHS	2	500	0	2	1	2
\sqcap	GGHS	2	450	0	0	0	2
	GPS	2	400	0	3	1	1
Sandeel	GGPS	2	1000	0	3	0	2
	GHS	2	200	0	4	0	1 1
	GPS	3	0	0	3	0	2
Shamdo	GHS	2	1 0	1	0	0	2
Chuharpur	GPS	0	800	0	1	0	2
Kheri Bulanwali	GPS	1	700	1	0	0	0
Nilen Dulanwali	GPS	0	350	2	1	0	0
\vdash	GPS H.Basti	1	600	0	0	0	0
-		0	0	0	3	0	0
Alewa	GGPS	3	0	0	2	0	2
 	GGPS		0	3	0	0	2
	GHS	2_	0	0,	3	0	0
<u> </u>	GGSSS	. 2	1	1 ,	<u> </u>		

0	VILLAGE NAME	School	Rooms	Boundary Wall	Repairing	of Rooms		Toilets
_				in Fts	Major	Minor	Water	
	Durana	GPS	2	300	0	2	0	1
	Durana	GMS	2	0	0	1	0	2
	Katwal	GPS	0	0	0	0	0	0.
	Bighana	GPS	3	0	0	0	0	0
	Digitalia	GHS	2	300	0	3	0	2
	Mohd. Khera	GPS	1	0	1	2	0	0
_	Willia Kilera	GMS	2	0	0	0	1	2
_	Khanda	GPS	3	0	0	0	0	2
)	Khanda	GHS	0	0	3	0	0	1
_	Alanjogi Khera	GPS	2	0	0	2	0	2
	Bania Khera	GPS	2	0	1	2	1	0
,	Dania Kilera	GMS	2	0	0	0	0	1
	Teli Khera	GPS	0	0	1	0	1	2
,	Gohian	GPS	0	0	0	3	0	1
;	Kharak Gadian	GPS	0	0	0	0	0	1
	TOTAL		134	21281	64	105	28	120

4. BLOCK :- NARWANA

VILLAGE NAME	School	Rooms	Boundary Wall	Repairing	of Rooms	Drinking	Toilets
0			in Fts	Major	Minor	Water	
	GPS	3	1500	0	0	1	0
	GPS Morpati	2	600	2	0	0	2
	GPS Dhani	2	0	0	0	1	0
NARWANA	GGPS H.Basti	3	1000	0	0	1	2
•	GGPS	2	300	1	3	0	0
	GSSS	2	0	3	0	0	0
	GGSSS	0	0	0	2	0	2
	GPS	2	0	0	0	0	2
DABLAIN	GGPS	2	0	2	0	0	0
	GHS	0	0	0	3	0	2
	GPS	2	500	0	2	1	0
HAMIRGARH	GHS	0	0	1	0	0	2
10.111	GPS	3	0	2	0	0	2
- ISMILPUR	GMS	1	0	0	2	1	2
KHANPUR	GPS	2	600	0	2	0	0
KANHA KHERA	GPS	2	1000	1	0	1	2
	GPS	2	0	3	0	0	0
KARAM GARH	GHS	3	0	0	3	0	0
	GPS	3	600	0	1	0	1
-	GGPS	2	0	0	0	0	2
DHRODHI	GHS	0	700	0	0	0	0
	GGHS	2	0	1	2	0	0
· 	GPS	0	0	0	0	0	2
LOAN	GGPS	1	0	0	2	0	0
-	GHS	2	0	0	0	0	2
PHULLIAN KHURD	GGPS	3	0	0	0	1	2
HARNAMPURA	GPS	2	1000	1	2	1	2
	GPS	0	700	0	3	1	2
KALODA KALAN	GGPS	1	0	0	2	1	0
	GHS	0	500	0	1	1	0
KALODA KHURD	GPS	0	0	0	2	0	0
	GPS	0	0	2	2	0	0
FRAIN KALAN	GGPS	2	0	1	1	1	2
;	GHS	2	0	0	1	1	2
FRAIN KHURD	GPS	0	0	0	2	1	0
•	GPS	2	300	1 0	0	1	17
KHARDWAL	GGPS	2	300	2	1	0	0
	GHS	0	0	1	3	0	2
DANDHOLI	GPS	1	0	0	2	0	1
D7 11 10 21	GPS	1	0	2	0	0	0
KOYAL	GMS	2	0	0	1	0	0
3	GPS	3	600	0	2	0	1
BARTA	GGPS	0	0	0	0	0	2
5			1000	2	+	1	2
5	GMS	2_	1000	2	0	11	2

VILLAGE NAME	School	Rooms	Boundary Wall	Repairing	of Rooms	Drinking	Toilets
			in Fts	Major	Minor	Water	
	GPS	1	1000	0	3	. 0	2
UJHANA	GGPS	2	0	1	2	0	0
OBUINIA	GGMS	0.	0	0	0	0	0
	GHS	2	1000	3	0	0	0
	GPS	3	0	0	2	0	2
DHANORI	GGPS	0	0	0	0	0	0
DIANON	GSSS	2	0	0	2	1	2
	GGSSS	0	200	0	0	0	0
SUNDER PURA	GPS	1	250	3	0	1	2
	GPS	2	0	1	• 1	1	1
BADANPURA	GGPS	0	400	2	0	1	2
	GHS	2	100	1	· 2	1	2
BADOWAL	GPS	0	0	2	1	0	1
	GPS	0	0	0	0	0	2
DHUMERKHA	GGPS	2	0	0	3	1	0
KALAN	GHS	0	0	0	1	0	2
	GGHS	2	1000	0	3	1	0
DHUMERKHA KHUR	GGPS	2	600	0	0	1	0
GHASO KALAN	GPS	3	0	1	2	0	0
	GGPS	0	0	0	2	0	2
	GGMS	2	0	0	2	0	2
	GHS	2	0	0	1	0	2
GHASO KHURD	GGPS	0	0	0	0	0	0
	GPS	2	0	0	0	0	2
НАТНО	GGPS	2	300	0	0	1	0
-	GHS	1	0	0	0	0	2
	GPS	2	1000	2	1	0	1
DHAKLE	GGPS	2	0	1	2	0	2
1	GHS	2	250	2	1	0	2
BIDHRANA	GPS	2	500	0	0	1	0
	GPS	1	200	2	0	0	0
SINSAR	GGPS	2	0	0	0	0	10
1	GMS	1 0	0	0	0	1	2
	GPS	3	600	1	2	1	1 1
SINGHWAL	GHS	1	1500	2	2	0	2
	GPS	2	1000	1	2	1	2
LODHAR	GGPS	1	200	2	0	1	2,
-	GSSS	0	0	0	0	0	.0
GURTHALI	GPS	1	0	2	2	0	0
GUNTIALI	GPS	2	1000	0	0	1	1
BHANA BRAHMAN	GGPS	2	0	1	0	0	0
- DUCKA DIVARIMAN		0	0	0	0	0	0
	GSSS	2	0	2	0	1	1
-	GPS			0	0	1	2
BELARKHA	GGPS	3	0 .	↓		0	0
4	GSSS	2		3	0		
	GGHS	0 -	500	3	0	0	2

0	VILLAGE NAME	School	Rooms	Boundary Wall	Repairing	of Rooms	Drinking	Toilets
				in Fts	Major	Minor	Water	
/	AMBARSAR	GPS	2	0	2	1	0	2
	MOHAL KHERA	GPS	0	800	1 1	1	0	`1
	SHEOGARH	GPS	1	0	0	1	0	1
	ONE O OAKIT	GMS	1	0	2	0	0	1
	GURSAR	GPS	1	900	0	2	0	0
	REWAR	GPS	0	600	0	1	1	2
		GMS	0	1000	0	0	0	2
		GPS	2	600	0	0	1	1
	PIPALTHA	GGPS	0	0	2	0	1	2
<u>'</u>	MACHIA	GGMS	0	0	2	0	1	2
2		GSSS	2	0	1	0	1	1
3	GARHI	GPS	0	0	1	2	0	1
\equiv		GGPS	2	0	0	0	0	0
2	NAPEWALA	GPS	0	0	0	0	1	1
5	DATASINGH WALA	GPS	1	0	0	0	0	0
7	DATASINGH WALA	GMS	1	0	0	0	0	0
3	HANG BEHAR	GPS	2	300	2	0	0	1
5	HANS DEHAR	GMS	2	600	1	2	1	2
5	DADILADTILIZATION	GPS	2	600	1	1	0	1
ī	PADHARTH KHERA	GGPS	2	600	0	1	0	0
2	NEHARA	GPS	1	0	2	1	0	0
3		GPS	0	0	0	0	1	2
1	AMARGARH	GGPS	2	300	0	1	1	2
5		GSSS	1	1500	0	2	1	0
5	51.11.11.11.11.11.11.11.11.11.11.11.11.1	GPS	0	0	0	2	0	1
7	PHULIAN KALAN	GHS	2	0	2	1	1	2
8		GPS	2	600	2	1	1	1
5	JULHERA	GMS	2	600	1	0	1	2
5		GPS	0	600	2	0	0	1
	SULHERA	GHS	2	800	2	1	0	2
2	LOHCHAB	GPS	3	0	2	<u>·</u>	1 0	0
-		GPS	2	250	0	0	1	2
3 4	DHOBI RAJGARH	GMS	1	350	1	2	1	2
<u>-</u>	NARAINGARH	GPS	0	600	1	0	1	1
G G		GPS	0	600	0	0	1	1
7		GGPS	0	000	0	1	0	2
В	DHAMTAN SHAIB	GGHS	0	0	0	0	0	2
9		GSSS	2	0	3	0	0	1
0		GPS	0	0	2	0	0	0
1	RASIDAN	GGPS	0	0	2	0	0	0
2		GPS	3	0	1	0	0	0
3		GGPS	0	0	0	0	0	0
1	DIADITER SINGH		2	800	0	0	1	1
		GHS	0		0	1	1	1
5	1	GPS		200	2	0		2
1	KALWAN	GGPS	2_	0	<u> </u>	 	0	
1	-	GGHS	2	500	0,	0	0	2
8	<u></u>	GSSS	0	0	0 `	0	0	1

VIILLAGE NAME	School	Rooms	Boundary Wall	Repairing	of Rooms	Drinking	Toilets
,			in Fts	Major	Minor	Water	
KHAIRAL	GPS	0	0	0	0	0	2
MIAMAL	GHS	0	0	0	1	0	2
	GPS	1	0	2	2	0	0
DAN(ODA KALAN	GGPS	2	0	0	0	0	2
DANIODANALAN	GSSS	3	1500	2	1	1	2
·	GGSSS	2	500	0	0	0	0
DANIODA KHURD	GPS	2	600	1	2	1	0
	GPS	3	0	2	0	0	0
SACIHA KHERA	GGPS	2	0	2	0	0	0
JACINA KNEKA	GHS	0	0	2	0	0	2
	GGHS	0	0	0	3	0	2
BHIK(HEWALA	GPS	2	0	0	0	1	1
DUIMHEVVALA	GHS	2	600	0	2	1	2
JAJA\NWALA	GPS	2	0	0	1	0	1
JUNUMINVALA	GMS	1	0	0	2	0	2
CAINITHI	GPS	2	0	0	0	0	1
SAINITHLI	GHS	1	500	0	3	1	2
TTOTAL		204	40752	116	129	57	165

5. BLOCK :- SAFIDON

VILLAGE NAME	School	Rooms	Boundary Wall	Repairing	of Rooms	Drinking	Toilets
			in Fts	Major	Minor	Water	
Safidon Mandi	GPS	3	600	0	0	1	2
	GPS City	0	60 0	0	2	0	1
Singpura	GPS	1	600	2	0	1	0
Rata Khera	GPS	2	250	0	1	0	2
	GMS	1	200	0	1	1	0
Ram Pura	GPS	2	0	0	1	1	1
Kharkada	GPS	0	250	2	2	0	0
Kharkhana	GPS	2	350	0	0	0	0
	GMS	2	400	2	0	0	2
Bahadurpur	GPS	3	0	2	0	0	1
Ghuman Faram	GPS	0	200	2	0	0	1
	GPS H.Basti	3	100	1	1	0	0
	GGPS R.Basti	2	100	2	1	1	2
H/B Sfd.City	GGPS City	0	0	0	0	0	0
_	GSSS	2	0	1	0	0	1
	GGSSS	0	0	0	3	0	2
- Kheri Khema Wati	GPS	0	0	0	0	0	0
- Kileli Kilema wati	GHS	2	0	2	1	0	1
	GPS	0	600	0	2	0	2
Dharmgarh	GGPS	2	0	0	0	0	0
	GMS	2	600	3	0	1	0
0-1	GPS	3	500	0	. 0	0	1
Sohanpur	GHS	0	0	0	0	0	0
Todi Kheri	GPS	2	150	2	0	0	2
1, ,	GPS	3	0	2	0.	0	0
Karsindu	GMS	1	0	0	2	0	0
Tito Kheri	GPS	2	300	1	3	0	0
	GPS	2	0	0	0	0	2
Paju Khurd	GMS	3	800	2	1	1	0
	GPS	2	0	0	0	1	2
Paju Kalan	GHS	1	1000	0	0	0	0
Aftabgarh	GPS	2	0	0	0	0	0
<u> </u>	GPS	1	0	3	0	0	2
Road	GMS	2	550	2	0	1	2
	GPS	2	0	0	2	0	1,
Malikpur	GHS	1	0	0	0	0	7
Dera Malin Wala	GPS	1 1	0	0	0	0	1
Dera Wadhva Singh		1	0	0	0	1	1
	GPS	0	0	3	1	1	1
H	GGPS	0	0	0	3	0	1
Muana	GGHS	1 1	0	0	3	0	1
H	GSSS	1 1	0	4	0	0	1
Khatla	GPS	0	0	0	0	0	0
	GPS	2	0	0	1	1	1
Nimana Bad	GGPS	1 0	0	0,	1	0	2
H	GHS	0	0	0,	2	 0	0
	19119	1	J			<u> </u>	

VILLAGE NAME	School	Rooms	Boundary Wall	Repairing of	of Rooms	Drinking	Toilets
			in Fts	Major	Minor	Water	1
	GPS	0	0	0	0	0	1
Didwara	GGPS	2	0	0	2	1	0
	GMS	2	0	1	0	1	1
Bhusalana	GGPS	2	200	1	0	0	1
	GSSS	2	700	0	2	1	2
Basini	GPS	2	600	2	1	1	0
Barod	GPS	1	0	0	2	1	2
Anta	GPS	2	0	1	1	0	0
Pillu Khera Village	GPS	2	0	5	0	1	2
	GPS	2	0	0	0	1	1
Pillu Khera Mandi	GGPS	2	0	0	0	1	0
	GSSS	2	0	2	1	0	2
Bhurain	GPS	0	0	1	0	0	1
Dhareli	GPS	2	0	2	0	0	1
Dharoli	GMS	2	0	0	0	0	1
	GPS	3	700	0	0	1	2
Morkhi	GGPS	1	0	0	2	1	2
	GSSS	2	0	2	2	0	0
	GGPS	3	0	0	0	1	1 0
Bhartana	GHS	1 1	0	2	0	0	2
	GPS	0	0	2	0	0	0
Malseri Khera	GMS	2	300	0	2	0	0
	GPS	2	0	0	1	0	1
Bhambeva	GGPS	1 1	0	0	2	1	0
1	GHS	 	0	2	2	0	0
	GPS	2	250	2	1	1	2
	GGPS	2	0	0	0	0	0
Siwana Mal	GGMS	3	1 0	0	0	0	0
4	GHS	2	800	2	0	0	1
Hari Garh	GPS	2	500	0	3	1	0
Tian Gain	GPS GPS	2	0	0			2
-		2	0	0	0	1 1	1
Hatt	GGPS	0	800	2	0		2
4	GGHS	2	0	2	0	0	2
	GSSS	1	400	3	0		
Rojala	GPS			 		1 1	1
Vince	GMS	2	1000	1	0	1	0
Kurar	GPS	0	600	1	1	0	2
D. A.	GPS	2	600	1	2	0	2
Butani	GGPS	2	0	1	1	0	0
	GMS	2	800	1	2	1	0
Ram Nagur	GPS	3	0	0	2	0	0
	GMS	0	0	2	2	0	0
Anchara Kalan	GPS	3	700	0	0	1	1
	GHS	2	700	0	0	0	0
Anchara Khurd	GPS	3	, 0	2	1	1	2
	GHS	1_1_	400	1	0	0	1 1
Bagru Kalan	GPS	3	0	2 ,	0	0	2
203,2710,017	GHS	. 2	600	2 `	0	0	1

0	VILLAGE NAME	School	Rooms	Boundary Wall	Repairing	of Rooms	Drinking	Toilets
				in Fts	Major	Minor	Water	
\perp	Bagru Khurd	GPS	0	0	2	0	0	0
\perp	Ashrafabad	GPS	2	0	1	0	0	2
		GPS	0	750	2	2	1	0
	Kalwa	GGPS	0	0	2	2	1	0
	Naiwa	GGHS	0	0	2	0	1	2
		GSSS	2	1500	2	0	0	1
	Kalawati	GPS	2	0	2	2	1	2
	Kharak Gagar	GPS	2	0	2	0	1	0
	——————————————————————————————————————	GMS	2	0	0	0	1	0
		GPS	2	300	2	0	1	1
	Gangoli	GGPS	1	0	2	· 1	1	2
		GGMS	2	0	2	0	0	2
		GHS	2	400	3	0	1	0
J	Hadwa	GPS	0	600	1	1	1	0
\prod	Bhag Khera	GPS	1	200	1	1	1	0
	bliag Kileia	GHS	2	500	2	0	1	1
	Jaipur	GPS	2	600	2	0	0	1
П		GPS	2	0	2	0	1	2
	Singhana	GGPS	2	0	1	1	1	2
	Singhana	GHS	3	0	2	2	0	1
П		GGHS	3	0	1	1	0	0
П	Chhapar	GPS	0	0	0	1	0	1
П	Chhapar	GMS	1	0	0	2	0	2
П	Bahadurgarh	GPS	1	1000	0	2	1	2
П	Sheela Kheri	GPS	2	300	2	0	0	0
П	Sheela Khen	GHS	2	600	2	0	0	1
П	Dotali	GPS	2	500	1	2	0	0
П	Retoli	GSSS	0	0	2	2	0	2
		GPS	0	600	3	1	0	0
П	DI: -4:-4b	GGPS	2	1	3	1	1	1
П	Dhatrath	GHS	0	0	0	0	0	1
П		GGHS	2	900	2	1	0	2
Ħ		GPS	2	900	2	0	1	0
H	Rajana Kalan	GHS	2	0	1	1	1	2
	Amarawati Khera	GPS	0	0	0	1	1	2
П		GPS	1	0	2	1	0	1
H	Jamni	GHS	2	600	2	2	1	2,
H	Bheri Khera	GPS	0	800	0	2	0	7
H		GPS	2	0	0	3	0	0
H		GGPS	2	600	4	. 2	0	0
+	Budha Khera	GHS	2	0	2	1	0	0
		GSSS	2	0	0	2	0	0
r	Shri Nagar Khera	GPS	0	800	0	1	0	0

VILLAGE NAME	School	Rooms	Boundary Wall	Repairing	of Rooms	Drinking Water	Toilets
			in Fts	Major	Minor		
Malar G	GPS	1	0	0	0	0	2
Walai	GHS	0	600	0	3	0	2
Dera Richh Pal	GPS	1	400	1	0	1	1
Dera Sadha Singh	GPS	1	400	1	0	1 .	1
Dera Chatha	GPS	1	400	1	0	1	1
Hoshiar Pura	GPS	0	0	0	2	1	1
TOTAL		208	33801	153	116	57	131

6. BLOCK: UCHANA

VILLAGE NAME	School	Rooms	Boundary Wall	Repairing	of Rooms	Drinking	Toilets
			in Fts	Major	Minor	Water	
Chhatar	GPS	1	0	3	2	0	1
	GGPS	2	0	0	0	0	2
	GGHS	2	300	2	1	1	2
	GSSS	1	0	0	0	0	1
Karsindhu	GPS	2	200	0	3	0	2
	GGPS	0	0	0	0	1	0
	GSSS	1	0	0	0	1	2
Khera Gandawal	GPS	0	0	2	0	0	2
Mandi Kalan	GPS	2	600	0	1	1	2
	GHS	3	0	0	1	1	2
Tarkha	GPS	0	0	1	0	0	2
Kheri Safa	GPS	0	600	1	0	0	0
	GGPS	2	600	0	0	1	2
Kharak Bura	GPS	2	0	0	0	1	1
1	GGPS	0	200	1	0	0	2
	GHS	3	800	0	0	1	1
Palwan	GPS	1 0	1000	1	0	1	2
	GMS	1	0	0	1	1	0
Uchana Kalan	GPS	1	150	2	0	1	1
	GGPS	2	100	0	0	1	2
	GSSS	2	750	2	0	0	2
Uchana Mandi	GGPS	3	0	0	0	1	0
	GGSSS	2	0	0	2	0	2
Kheri Masania	GPS	2	0	0	2	0	1
-	GGPS	2	600	0	1	0	0
4	GHS	2	1000	2	0	0	1
Khapra	GPS	1	0	0	0	1	2
-	GMS	2	0	0	0	1	2
Sedha Majra	GPS	3	800	2	1	0	2
Bhagwan Pura			 	2	0	0	0
Jheel	GPS	2	700	0		0	
-	GPS	2 2	0	0	3	+	0 2
4	GGPS		0		2	1	2
Mangal Pur	GMS	2	700	0		1 1	.
Jiviangai Fui	GPS	1 0	700	2	0	1 0	2
4	GGPS	0	0	1	0	0	2
Dogoli Vhare	GHS	3	1000	2	0	1	2,
Daroli Khera	GPS	2	800	1 1	0	0	
Tohana Khera	GPS	0	600	0	0	1	2
4	GGPS	0	800	0	1	0	0
	GHS	0	0	0	0	0	2
Kabarchha	GPS	2	600	0	2	0	1
	GGPS	3	300	2	0	0	2
Н	GHS	2	1500	2	0	0	1
	GGMS	11	0	0	2	1	1

VILLAGE NAME	School	Rooms	Boundary Wall	Repairing	of Rooms	Drinking	Toilets
			in Fts	Major	Minor	Water	
Alipura	GPS	2	0	0	2	0	0
	GGPS	1	0	Ó	0	0	0
	GMS	0	0	2	2	1	0
Sudkan Kalan	GPS	0	600	2	0	1	1
	GMS	0	1000	2	0	0	2
Sudkan Khurd	GPS	3	600	2	0	1	2
	GHS	2	0	0	1	0	2
Kakrod	GPS	2	0	0	0	1	1
	GGPS	0	0	0	0	0	2
	GHS	2	800	2	0	0	1
Budayan	GPS	2	0	0	1	1	0
	GGPS	2	0	1	0	1	0
	GGMS	0	0	0	2	1	0
	GHS	0	0	0	0	0	1
3hongra	GPS	2	300	3	0	1	0
	GGPS	2	0	0	1	1	0
	GHS	0	0	0	0	0	0
Durjanpur	GPS	2	0	1	0	0	2
	GSSS	2	0	2	0	1	0
Makhand	GPS	2	0	1	0	1	1
	GGPS	2	0	0	0	0	0
	GGMS	0	0	0	0	0	0
	GHS	2	0	2	0	0	2
Surbura	GPS	3	250	0	0	0	2
	GHS	2	800	0	1	1	1
Nachar Khera	GPS	2	200	2	1	0	2
Udai Pur	GGPS	2	0	1	1	1	1
Uchana Khurd	GPS	0	0	2	1	1	0
	GGPS	2	600	0	3	1	1
	GGHS	2	800	2	0	1	2
	GHS	2	0	2	0	1	1
Bhonsla	GPS	1	800	1	1	1	0
	GMS	1	0	0	1	1	2
Dhan Kheri	GPS	1	0	1	2	1	0
	GMS	0	0	0	1	1	0
Kalta	GPS	2	0	1	1	0	2
Kasuhan	GPS	2	0	0	0	0	1.
	GHS	2	0	0	2	0	2
Mohan Garh	GPS	1	0	0	0	1	2
	GHS	1 1	800	1	2	0	2
Roj Khera	GPS	1	250	0	0	0	0
	GPS	0	0	0	0	0	0
	GGPS	0	0	0	0	0	2
Baroda	GHS	0	0	1	0	0	2
	GGSSS	2	0	 	0	0	2

VILLAGE NAME	School	Rooms	Boundary Wall	Repairing	of Rooms	Drinking	Toilets
			in Fts	Major	Minor	Water	
	GPS	2	0	2	1	1	1
Ghogarian	GGPS	0	Ó	0	0	1	2
	GHS	2	0	2	1	0	1
	GGHS	1	0	1	1	1	1
Alike	GGPS	2	0	0	0	0	0
	GPS	2	0	0	0	0	1
 Khatkar	GGPS	2	0	0	0	0	2
Matkai	GHS	0	0	0	0	0	2
]	GGHS	3	700	1	0	0	2
TOTAL		139	23583	72	54	46	116
G.TOTAL		1022	157086	571	597	276	756

GPS Krishne Calony Jind 29-9-01 9:00 AM समृह'-तथा 270 910 470 270 कालीबी जीटक में उनस्यापिका हो हुई। वियार विम्यो के बाद विस उभर कर सामने हार मीतिक खाविषाकों की कर्मा के लिग्र रे श्रे ४ श्राद्याप्त रें कहा पार्रिये की उर्व का बर्ग सी लाग enrolment 12 cha Horla .451 बच्चे इस स्कूल में 2km. में समारोह हादि हायोजित कर 500/- 200 प्रति क्रद्यापक त्रा २००/. प्रति DPEP 27 Hand Pump AdTT जिस्से की कार्म दूर हु। Passol Ist Connection as के लिय पेया नहीं। श्राच्याप्क की विषय बस्तु 42 याद्विक्र । और श्रीतिणिक कार्यों का रखान बहुत प्यादा (विश्वापकर I Had Te Part Time In 211/22) A). (2141) In THE Hater 5. Krietua 1901. G.P. 3 Kon July K. असमय पर Pay तही किलती।

Venue: DPC Office Jind Dated: Sept. 28, 25 Time: 4PM जिला प्राथितक विश्वा परियोजना स्योजन की शहरायता 88 1 821 Den 21/01 121 SSA लिया की बताया। बातयीत 2182 3127 - AIRICH Cont- for Mills rely S.S.A. II HACIA LAIN Ely (Cont. School) BRC JARES o 4Ad (Head north of II Lecturers 3 210 altus MICABAS विवयमत्र्या लगने याहिया। अस उनमी मार के लिया Block Perome Cru बार बार में गवार म प्याती सुराजार 42 Computer 340004 212 42 िला समाव ही तो केल्प्से प्रीम्मण र नियुवित नर दो। 81021 21n4 34004 याह्य).

Venue: Primary School Krishna Colony Jind Date: 29-9-01 Time-कुरणा कालीती जीहर की मादिलाही भी वियार विनर्श किया गया विस्ते हिन्स बात उभर कर सामन माछ प्याप्त को तिक स्विपां हो (कमरे, बोराल्य, विस्ती की व्यवस्था , में हेरी की समुचित व्यवस्था (फर्मियर) मयों कि प्राह्मेट स्कलों में उपयोगत स्विधांय द्योती क्षेत्र स्वरमा विद्यालय में बर्गों पर कत्र देयान ग्रिया जाता है? अख्या राद्यापक भी राप ने बच्चों की यहाँ नहीं पढ़िते। सीयते की दर कमा राम महिला ने कहा कि भीरी बराती परले जैन रहल में थी लेकिन जन स्वरमारी में भीजी तो परते से भी किम्त स्तर पर हां गह yisal 2 tod of azzi 46101 Status symbol 27 सरकारी विद्यालय में स्नितीरोट कारि (functions) की ही ने शादि - बच्चों को है नाम बगेरा मिलने चारिशे। निरीमण (विद्यालय) अ प्राची नहीं हा या निर्मा नी यारिय कि हा भामाने से भी वित्ते ने बर्गा की भी देखें। सरकारी हाथापको में प्रति सहानुभति की ग्रिकार कि उलकी हिम्मत दें जो इतने बहरों की जेमते हैं हम तो यार में हो बहरों को मार्स या समते।

(शेक्षिक खंड) नगर्रा र्थु आ — २७ प्रा० / उरथ / । स्व - 3-10-01 गाँन में रा॰ प्राः विः विद्यालय d 210 3221 कन्या उत्य विद्यालय द्वा परिस्तर में ही विद्यालय है। गांच की कावादी लगमग जीव्य कैथल मारी पर किठाना 5 कि भी कार दूर दक्षिण प्रियम ्योगी का मुरुष पेशा के रूपि मांव की छात्वी जमीत में सिंगाई नहीं हैं याति वर्षी पर अभी आधारित हैं। उच्य विश्यालय औ प्रवन के लोगों के हो बनाया है। दूस में बर्त ही शानदार हांत है जीकि त्यों, 60 फ्रय लम्बा है। स्कूल के हारहर पार्म के संग्रंग के लिए रख हिग्मी बनात्री पटली बैढक हाया विद्यालयों के अद्यापकों की .5.5. म श्रीरे जिन सुद्दी UZ इहा। यो निस्त क्रियेत है मा बाप के बरशे स्नरकारी रक द्वारयापक ने करी हताई तो अनपट के रहन

224 816244 Fluto सकता क् उस 8/21/47 कैपास यी अपनी the 1 A Help Booke 1 421 Yahi UT 30421 ZNZ 3, के हादया पकी के उठते के यायिकिक स्ते an on I days have ज्ञाधिक अद्यापक - किया। मध्यापक ने

S.S. A नारे बातगीत देश अभिगयात की मुल नवगत कराया गया। ग्रॉन शिया के विश्वालय के रुगा मिता की निरालों की ति विषयो पर बातरीत हुई। ति उत्तर कर सामने ठाडी यया महा कि जो मन्पारी नगी मा सम्दू 41 सरमारी स्त्रली में नहीं पटते। काम के बरो जो स्वकारी रक्ल हो ही न्तर्भा । विषय से ये यम नास गटदाता कार्य गाव ज्या केर वार् 420

र्स्ट हो पी के पी का पार्	
नाहें वर्षालयों पर प्रतिबन्ध हो	
नाहें वेट विद्यालयां पर प्रतिबन्ध हो — रिक्न में का कार्रियारीं (सफाई, पार्टी लाहे के लि होने पारिकों)	ヹ)
Part Time 314 211903/11 71 400/21 01 20 22/2	
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स्व गाव - ग्रेश के तिक खंड - नग्री मिटिर बार्स धम्बाला क्रिगंक -3-10-01 पहुली बेडक! <u>समम</u> । १ उ नगरा गांच जीन्य से 20 KM. दुर जीहद के पल मार्ग पर दिस्त हैं। कं यत मारी पर दिस्त है। गांव of 81014 charan 1291 of Gradulat में अन्यसार लगामणा दस्त हलार हैं। अलग - अलग इस्तम्य वरिष्ट नाद्यितम् त्या काल्माको के लिस् नी अलग कुलग प्राजम्य प्राथिक विद्यालय स्वन अलग से गांच में है तथा बालको के प्राथित विद्यालय राजम् मिरपठ माध्यकिक मिर्यालय के परिसर में है। हुयह गांच , बाँगिक ब्यंड # 2210124 & 1 21 21 12 st. ut. 5 9t.

4) 2210124 & 1 21 21 22 st. ut. 5 9t.

4) B. R. C. Har a N21 Block Kiromeo

Coordinator & N21 2005 Pala

31/44125 An 212102 of 81 2001 विश्व मार्यिक विस्मालय की मनन प्रवास स्था वर्गाया गया है जनकि 21- वरिष्ठ मा (यक्तिक विद्यालय का म राव प्राव विव का अवस्त पुराता या विश्वालय की प्रमार केंद्र

गांवं के लोगों की ही - alzus 1/0 0110 410 38 स निस्त अध्यापकी की कमा । अरेपढ मायथीन A sont day 9164140 ovel 8401 A 4618 8126 स्वकारी विद्यालयों में क्षद्यापम हम देखे वेवाली हं उनको ० यदितः नी । इस पर रुक यह बारे हमारे कांद्र भी anot E1, 20 हम किटनी महते हैं। 2 स्टूट के हादयापक समय 42 कत्या विद्यालयों मे ५०वर्ष से - गामीण दिश्वा स्तिति नामार्ज a) प्राथमिक विद्यालयों 106 An A (7) 4/21 वयी जान Local posting of El Elor पियायत स्तरस्यो विद्या यते तथा विद्यालय में सकारातम सहयोग 21512/17 के तामत का शंव रिस्वा का निर्माण Complete St.

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न पिछड्पम का कारण जिस्सी मार्प Leve in Mem Danton The complete to faith THU PAE Lie रामणु भा - JUNA नगूरा. विगार जानने में निस्त अवागिण विहा जीवत पारुपक्रम प्रिय सी बतार प्रतिकाशित्र-री की अस्तेमां पर प्रविश्वि

बस्ते को कोइ कम किया जार केरी 7 को 8 प्रतिकिया नर्धे। मा प्राहिनेट निद्यालयों में सम्द्र परों के बर्ये । हमारे पास ती उन नरी के बारों हैं। किना जी कि न नहीं करते । - काधिकारी वर्गे हादयापकी के काम रक्ष श्रद्धापक ने कहा कि 5.5.A. EMP 8762 Dedication बाते अप्रांतिक हैं सारिट्य वस्त बार Exposure Nort (104) 2 61h 221 7th class (विषे या व्यक्त कादि पर मीजना · [Educational Towns] Ratio प्राथितिक अद्यापिकारो

- किसी जी गाँव वासी की PTA/VEC का नहीं पता 1. विद्यालय में विद्यालयस्तार के 2000/29 तिस्व (-OREP) से
मिले की जा नकारी स्वरपंग पुन को धी।
- हम क्षिममानकों का भी दीव है। हम बर्गा को से भागते नहीं।
- जा जकत प्राथितिक रूपर से ही नकत का नीत गला (,
- रकत में कह बार गोरी हो युकी है। Post time
गोमीयार होना याहिए। माहिनेट स्कूलों में जाते हैं। गांच में भी एक बड़ा प्राहिनेट स्कूल हैं। is mattitue LT. 121424 LT. 120gfl Later Sings व्यवित UMORZ LT-1 NZ1/ATZ गरेरी देगार HATTUR L.T.123211

अवं अतील में सर्व खिसा अभिभं कार्यक के तहत अव के लोगा व अमा भिजा अभि के अविका के जारा किलार तिअवि विमा अमा। दसमें भावं के लोगी कार्यी केंग्रिया में उपिस्पत्त थी। उन्ने अभी ने निक्त विरिश्त श्रीमांव विमे।

।. आपं के विद्यालयें। में भाष्यकार्थ अहमापक समय पर विद्यालय

A. कहमपर्का को धालों के परिवाप के नियं उत्स्वामी माना जाया कार परिवाप कारळा जाता है हो प्रांत्साहित क्या जाना चाहि

8. UEC के अद्भान को उनकी अयूटी व कार्य के वार्य में प्राथमिक विभार आहो। प्रस्ति पर उनकी अपने कवि के वार्य में पता नहीं था।

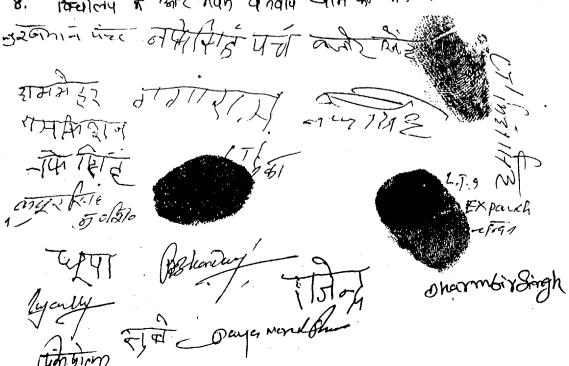
4. नम्ने निष्ट ने कताया की गांवं के छाडवट विद्यालय में अथबी पढिंद होती है। काहमारक, भाष्यक, भेटनत करते हैं।

5. सरकारी विद्यालमें में कंग होती खान सरका के वारे में प्रस्प कप में अस्पापकी की देखी माना, साथ में भोंचे के कल राह्यों) में विमे जामे के वारे में माना।

6. बोर्ट कर्यों की विद्यालय में खेलमें के सामान विद्यालयों में किया

मान वालों में कहें वार्यों को अञ्ची पहार (compute Education के वार्ष) कहा ताकी उनके करों भी कामप्र हो सबी

8. किरालिंग में और nan analy नाम की मान की



Venue - Gr. H.S. Gatauli Time - G

Date \$3.10.2001

H.M.,

Group-y Masters & Teachers of

local Gout. Schools.

Community must co-operate & involve itself in the activities of Gout. Schools.

- Rules & Regulations for Gout. & Private Schools mu be similar.
- Annual Function & other important Days must be celebrated in the school campus.
- Infra structure as rooms, darri patti, benches must be provided.
- T Works other than teaching is asked to do. (Electic survey etc.)
- Inspection process must be effective & academ Politicians & Officers must suppost the Gout system.

15 Johan 16 Rattan Singh 2. Kschahal 17 Cartanz 3. Seeves · 8 R Phojet 4. Jundu Rami 5. Kanloon 19 5000 do Reffun 6. Niemaka 7. Sushila 8. Ray ands' 22 /3/12/1 9. Kelapuh 23 Belline 10. Junila Sharma 24 Klimit) 9/c B.R.C. Julian. 11 on Koh 25 JSmigh CR Anapyard 12 Prem Lala 13. Premo Dall

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Ral Kuma &

श. इ. १३ - १प चाल ५ कु माना (जुड़ान) 4411 9:30 481 3.10.204 सम्पः सर्व शिमा कार्भ यात्र अप दम् के तहते गाम गुल जिसा सारी में व पन्वायत के सदस्य व कापी संद्रवा आमे ट्याबिश्यों के साप शिष्ठा में सुद्धाट कारे किवार विभिन्न विपालिया गांव वाली ने कटा की विद्यालक में भवन की कभी नहीं है कहत हतर वाने है पानी की कपी है। इसे स्ववं हल करवारे में) सभी भाषिण में सम सुर में अध्यापकी हारा कम पदाने कारिकहा। । करमें का अल्याकन डीक मही होता बिना कुछ आपे कक्षाकी पास कर दिया पता है इन्हें निसह पर्य ने कहा कि उनके लड़केंबी पाचवी तक डीक से म्लेखना भी नहीं काता। क्रिक छड़ी में पाइपेट में राख्ना करवामा है। इस कारे उन्होंने कहा की मो काप की कवर्प कराये जहमापकों को कोई भी काष्यकारी देखने नहीं आते है या नहीं कोई चेंक्र नहीं करता है अख्य मध्यापका के पद रिक्त व गांवें में व्हाम व व्हार्म की कार्य-र उच्य व आधाने विद्याल है। उच्य विद्यालय दोना में मुख्य अध्याप्त्र नर्रह गावेवाली ने कहा भिंहों में रूक भागे भावकी की स्कुल में मिरिन क्रक्ट हो। जिसमें साती भारपापन कार्यों की सामस्पार्थ करायें। स्त्री अध्याप्य आसपास के गर्वा से हे वे विद्यालप के अपने स्थान पर अपना स्वयं के कार्प अव्योग करते ही विद्यालय कर) गावं भुरक्ष सामसे दूर होन के कारण आध्ये अारी नही ष्या सुझा करि निर्मित भवन Azad 210

Ra savida Deni Suder Rojex R. RIOG 8 J3 13 . : **.**.';' ---2.7 Mar (

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सरकारी विद्यालय के अध्यापक अपनी किन्येवारी	780
समझते ।	
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- Pasents must cooperate in the	i process
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- Pupil teacher satio should	be 30;/.
- Training on How to make t	he lesson
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nue - G. H. School Niejan Date - 5-10-01
ine - 10 AM. Group H.M., Mesters & teachers.
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Community is not serious about education. The inembers of VEC those don't help
The numbers of UEC don't help
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Some amendment is needed in the
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Evaluation process must be modified,
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गांत — उयाना २५६ स्थान — राज्य विद्यालय Peals - 6/10/01 Group H. Marter यह गांव जिला मुक्यालय - रिने 35 km दूर औरद - मरवामा मार्ग पर उभामा कलां गाँव (करें मंडी) पार्शियम विशा में 6 km कर कि दूरी पर हैं JIIa. of Blatch Moins 8000 गाँव में रुक राव उत्ता विद्यालय , से तथा थक. २१० कह्या उद्य विद्यालय है। 210 प्राथितिक पाढिशाला व प्राथितिक पाठशाला है 210 केट्या विद्यालय के आय ही राव व्यवसामिन वस्यात अलग मवन में ही के लोगों द्वांग ही मारं है। दीनी विद्यालयों के परिसर काप में हें (रा उन विख्यालय. रह कि उन विग-लगागा उरम्ड रागि पानु प्राहियेर उद्ध विद्यालय (शर माहयता प्राप्त) भी हैं। इसके कारिय a ×19

क्सी गांच के सभी अरहाती (सरकारी) के अवयापकों के साध केवक इंडे। हाद थापकों को S.S.A. के बारे में बताया गया तथा उनमी आनाशकों मे भूता गया । बात्मीत में में पुरुष रूप भी निस्त मुद्दे उभर कर साम ने आरे। - अ माहिला त्रिक्ति अद्भार में बेहक में नहीं आर्म्न अव शहयापने से इस बारे पूछा तो खल्ले मुख्य अत्यापक जी में कहा कि ZEU144 AT 81 VIN a It A Madem 2 1 & EH & YWI 125 Made महिला बिह्में मैक्यों नहीं बलाते ती अवस्ता कर्यापकी रेव मुठ हाय्याप्क जी ने कहा कि वो हमारे गांच की ी रहते वाली है कीर यहाँ गांव के कि विश्वक की है। सिक्स अहिला हिस्स उनसे यामाती हैं। बहु बड़ी किनाहें में महिला ब्रिक्स वेडक में मार्ड। द्वरन १ करह रो स्कृतों के कवयापकों में भी यह देखने में आया कि वो महिलां हो की बाम की अहिमियत नर्र देते। - क्रायापमें की कमी है। विषयी के रिसान से क्राध्याप्क पूरे हो थारे इसके लिय Pationalization हो वयो न करना पड़े। BRC मतर पर श्रीक्षणिन सहायता में किए Block Resourcements
- विद्यालय स्तर पर अवयापको के (Leave -- ग्रें शित्रिकाम आयो की अधिकता । ह उल्लेख अद्यापकी के उदाहरण कि कि हो ने पिछले नवें के जो कि पिछले वर्ष केवल ४२ किन ही भीराणिक कारी कर पार्रा सफाई कर्मारी न अन्य स्वेवायारी के पढ़ें पर विक्रक्त ह पते की कमी। नियुक्ति का अधिकर मुन्डिराणापन विजली का बिल भरने के लिए पेसा नहीं, होता।

· Approved source at 21101 of 292 22 In Town all 2 of those बहाँ से सामान Much से महंगा मिलता है? सुपता रे हें से ज्यादा मांगी जाती है (डाक की शायक Morning Assembly 2,12/0,2 of 212/1 JEH BIGUIGED of Staff Management AT ARENT ENTER! 14419at at Exposure Vint (Educational Tours) 92 ard 21 4 day " एक बार अवश्य मेजना शाहिर (दस या पहरूह पिन के लिए) विद्यालयों में समस्रोह करते के लिए कब्छ पैसे का प्रावदादा ही nds Doy celebration, allas san 3 cera 81the marison 2001 2001. किंद्यापकी की विषम बहुत की शिक्रा किला गाहिए। - teld Sis J.M. G.S. H. S. Webeng led. , But HIM. G. His, Whanakel. Strop Simple S.S. Master 21 H my mit A. al-24 270470 07 3 -41 -1/24 Harban Kam C.R.C Kalespe Aska Ravi S.S. mistress Pushpa Sharma - Sanskrit Deacher भू गीता विवर्ष । डाईंग टीचार नारापणा देवी जा की हो. यो जा जा जावार पाना निवि व्यन्ते व्यन्ते विवर्ण जी ती हो. या के प्राचा कु त्मीत के के दी एक पा प्राची स्थि 17 A GI C/ 180 370 x10 (no 30 1210 30110) 299 Swest Kumer Soni 210 000 96 410 3-41-11 2019 Giani Ram 27. 05 . 3 100 8 am 2019 Dothet fermal G. P.S. Uhana Sared. MAND CAC OM ALEN

दूसरी बैंडक : गाँव के लोगी के भाष हुई। सम्बेंडक में सरपंथ व राक VEC का स्वरूप में था वातयी तमें विका मुख्ये अपर उठार कर सामने आरो! मेरिट के बरी तो प्राहिंवेर इसती में यत जाते हैं (दे विशेष राप की उस अमी उनिममानकों के जिनकी बाधिक रियति हार ही या करमा उद्या विद्यालय का सबन गाँव के लोगों ने बनाया या इसके - तिस्सा कार्यारियों ने शक-रक Basic pay, Oonate की सी?. - प्राथिक विद्यालय (कन्या) के लिस भवन Control थारिश । प्रशासन सम्यम लच उपद्यापको पर प्रशासन का — उताता के प्रहिनेट स्कूल में प्रध्य आते हैं हमारे द्वारी के स्पन्न — हम भी विद्यालय में स्तारी नहीं लेते। PTA | VEC की मार्स — हम बर्गे पहिनेट में पढ़ाते हैं, मास्टर स्वस्मारी में त्याता द्वाहत किए मार्च अद्यापक नेहर कमज़ीर ही गर है। को स्वानतहीं Howa Sing! 2 Quel (ins 3 Set bir? Scrpach 101105 44 E भी करावामा राम निरीप्रण स्क्रवमसे रसमी द्वार है। सन्द काम का अद्यापमी गारिका केंद्रिक स्थाप समारीर आदि होने शाहिर।

गांव - कालर्टा (शीरकावंड - 3याना) थात - २१० कत्या मा० पाठशाला Grand के सदस्य समय - 1: w P.M. भ्राष्ट्र - भरवाचा भाग उयाना मंडी से लगभग 14 1 लकी दूरी रियत हैं (उतर पूर्व में) गांव की हावादी है। गाँव में २८ राजकीय उथ है त्याक्राउनीय कल्या मादयमिक दोनों सी विद्यालयां के एक - एक 210 प्रा0 पाढशाला हैं हे याति लडके व लडकियो के अलग - अलग प्राथितिक विदयालय क्टि दोनी ही निर्धालयों मा सर्वेषा अभाव प्राप्टेनेट मिडेल स्कूल स्कृत किराय गांव के लोगों का स्रकारी रक्ती ् उराजा रक्तीं-कार्य हैं। 31421140 S.S.A. बारे वात चीत इन्स्कार तथा हिए। पर उत्तरे है। गात्यात में निस्त विद की अभी। विजली त्रिक 21/21 dood of *जिया* (2001-2002) A 31621140) 2) T. C. M. 2 500 2 For JUIZ do 2 rol= over DPEP A 11128 2121 Hole of Annual Work Plan में डार्म टर गरी / S.S.A.

विद्यालयों में अलमारी वरीरा मेर देती प्रयोगशाता का सामात उपत्रवय हो। बर्गों को DPEP ने कार्म भी समय पर किलान किताने सम्भ पर 3440W स किय हो उनकी प्रक्रित्ण प्राचलात हो। कन्याको पर वि त ही। कन्याको पर का प्रवन्ध ्ञ्वाली पद इनामान प्रशास्त्रिक द्वा अ ० यवर-था का बीलबाला । हाधिकारी yal 221

स्थान — राव कन्या माव विव उद्याना 21 - 4:30 PM. Redin - 6 10001. समृह के प्रतिमागी ____ अंद्यापके व

यह गाँव नरवाना - परियाला सदक पर मरवामा से 15 k M हु व जिला मुख्यालय जीन्य से 60 k. M. दूर ही गाँव की आबादी लगमग रा॰ उर्य विद्यालय तथा राम राम राम राम माध्यमिक विद्यालय है। दीनी विद्यालयां के पविश्वर में ही राव प्रा० विद्यालय है याति लड्की नथा। अड्किमी के लिक प्राथितिक विद्यालय मी अलग - अलग है। गांतमीराक प्राहितेर उद्य विद्यात्म मी श्रीजेसका परिसर त अवन काफी लड़ा है। इसके अतिरिक्त मिक काद सकी स्वकारी विद्यालयों के सबन गांव के लोगों ने ही बनवार हैं। राजकीय कन्या मादयमिन विद्यालय 3- रामड मिन में है। इसमें उमारे ती डो. पी. हे. पी छारा जनार गर के क्रिया नाकि का स्नारा अवन (जी क्रिया मिस प्रिटेंह) पान के तीर्श के अभिन तरहहूं। नास्व रापरे लगाः कर बनामा है। अनुदाय भी प्रतिमामिता भी शह

1 5 H 4 22 3-4 2245 75 18 18 21 गांव के लोगी की ड.ड. में बार नत्लाया गया तथा विकस्म नि न क्रिया के बरेगान परिदृश्य पर काकी विद्यार विमरी दुशा। बात्यीत निम्न मुद्रेद उभर कर सामने आरून अवधापक अविधा हो त प्रयाप्त संकथा में हो। श्रीमिणिक स्तर शहरा होने से पहले हादयापक प्रे होने पारिशा उस्तर स्तर पर ही लिस्तर करें के अधिकार ही परित पारे । अद्यापक नामदी के प्राप्त पारे । (यह बाट अदयापमा ने मही) - Part time 21418 about / 2 and / 2 an समय से दूभ विश्वाल मवन की संभातने के लिय गांव के ही एक विकलांग युवक की स्था रुम सपार मरने वाले को गांव के लोगी ने री इखा। चिया सहयोग से काम किया जाय तो गांव के लोग हान भर काम के निके सहषे त्रेयार हो जाते हैं। गरमी के लिस इसे आहि होते साहिए। - 3162114-11 at Educational Tours (Exposure Vints) 42 मेजा जाता याहिक एडर्जिस (विशेषकर दूसरे राज्योः दूसरी उनमा सीयने मा मदारिया निस्तुत होगा प्रत्नालय अन्ता होने पारिको पाठक संच हो। प्रतेन विद्यालय स्तर प्रशावययम्गान्सार अरीयनी चारिका। — विज्ञान का स्वाहान हो व विज्ञान प्रविद्यों हारि

अदयापकी के लिए भी क्वेस प्रतियोगितां । विद्यालय में वाषिक दिवस स नाषिक खेल के द उदमव मनाने के लिए प्रावधान हो ? 31 Educational tours प्र व अन्य महत्वपुषी धारवाकी मेरिक विमास र Natur menterties) त कीरियां विमलनी सारिश /,

आज दिनाक द्राशिशका भी जांन सुबर्भुरा भे स्पर्म ने बाह्या का मान के उद्देश की जान कामा की आयोजन मिया जागा रिक्सिये यह पाया गांन सन्दरप्रा में रेक गुग्रामिक पाइशाला है जो गाल के भीजा ने हा अवाह के जिसमें म संका कर निमायालय है। गांव में रूम बाजा जी मिडल १र्सल का नाम से भाग देशाया है जिसमें में अरामा 85 बर्चे हैं विद्यालय हुए तंग जगह में है भीत में भी मांगे राम जी व भी किराज किट जी AISMINT & SI WIEL SEG & STA BANDERS ड्यान्मयन्ता है गांज की जन्मर्थ्या लगम्गा ११०० ही जीच चिरेल लागा है जिल्ल लिखिल खुकाल दिए संभी अहमापमा मा यामम सम्म पर नई विद्यां में प्रीर्शिक्त मिश्रिश में अञ्चलां राज्यों की माना करवाई जार विस जार का रिश्या सक्वन्द्री विश्वीय मान दी जार माना विश्वा के की जा हता न RTI Wind on Rughman

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FUINT - DPIU office Jind रिनोंक -13 10 समुह: - उप ध्यापक संगठनों के प्रतिनिध 4H4 -10:00 A.M. छाज है हा ६२१ पकी के संगठनों के एति निभागे से 5.5. में बारे नामीत इंडें। इस बेंट्स में हिर्याणा ज्यान विज्ञान स्तिति के स्वरूप की खातिल हुरूत 121 / 42 260 Molnor 5 GZ परिदृश्य बर तथा उसके कारणी र समस्याको पर यशी हुई। प्रतितिथियो र क्षेत्रके दून समस्याको के कियानो रारे सुझान समें क्षिणा क्षिणा यान है सेंहम में दिशा रेडक में किन्न 144 3 n 2 42 211 2 8712) 1 1968 के बाद ब्रिह्म का पत्र हुशा 321 421 21 month Policy (B21) 219/7 324 37 621142 — 30/00 71142 — 617 127 21 2020 - 4/21 8 0/21, - राजनमिक हरत्येष - सार्कित कार्यक्रों की नम - Rewards of distribution o 414 51018 नहीं होता। - नमी विद्यालय पवित्र माना जाता था। सेवाली पर हिस्सिप्ड को स्कूल में

JAIN 2 1 81012 816414 की रेकत शिंगिमीयक व वर्यो - 10 Por 10 Por - BOODER WITH BORDER STATE A THE PERO भी रिक अवियाशी की केम 1 He states, and al glussal स्माज के गरी की जयादा है। gues Head teachers / Head modern to HAT तहीं हैं। Head की संस्था लगामग अप्राचित्र 36 2119को का यावयता की की के कारण तहस्यता से पढ़ा नहीं पाता कुव्यापक तके प्रशासिक कार्य सम्मय में पर नहीं ही पाते। किहा रोज्यार से अडी नहीं नायिकिक रक्त का वातीवर्षा शिक स्याताका नहीं है - स्वतारमकता की बढारी के वहीं। साधन विद्यालय के जैल स्क्रष्ट बर्श के लिया बातांक 28 utzh a1017 - पूर्व प्राथितिक विद्या क्रोंग्रान्यगड़ी आहि में प्राथिति किति। में भोति नहीं। लिपिक सिवादारी के

- गारीनी के बर्ग सामिक मजबर +1201, 46 27 412 812-414 364144 EVE MIDENI ग्रस्त व विकास में करी असे ले AIRCH at anot 1 0 442-21/ 5/5 ११) कार्य श्री शिक्त का यो B राती। उनके यहाँ पर इ 80 5 lb 811 System (87812) प्राहेर्नेट विद्यालय तथा गरीकों स्रकारी विद्यालय) शिद्धा प्राह्मेट विद्यालयों याधार नहीं भवन / श्राद्यापक क्रिक्क स्मित्र Head Teacher & 4124 क्षामाव 3 6214 A Teacher's guide की सेवामालंब कारमायमी मीनियय अस्त कें To 8 + 6) ब्रिक्स के विदित कर रहे of ahor राजनीतिक लीग प्राह्मे र विद्याल

ह विद्यालयी विद्या स्मिल वालकी की AND . जीवन के ही ज्यार्। ANY 2 2 THE WORLD AND THE जीवन से ज 4121 के स्वारों की स्वारों के स्वारों के जाता ं ज़िला विकान वि मिका गरी की द्वाध्यापकी की प्र ङ्गमाव। W. 1

प्रतिविधियों ने S.S.A - के संदेश में किस्त सुनात दिया। खाल्य पकी की हिंदी जाने वाल प्रविद्यां के ने पहले व बाद में उत्का क्रिक अद्यापको का क्रियांकत हो व उत्न जिल्हा है है राक्षि जनाव देश है राक्षि अद्यापक अद्यापक कार्यों को अद्यापकी के द्वीपटकीण की किलाहत करने के लिसे प्रयोक ही 25 d/2 4(2)ds 3/42/1905 45/2 Educational tours) 42 ortalist HURNY क्र हाद्यापकी के लिये बाद विनाद छारि प्रतियोगितायं नी होगी यारि की रिलेश स्वील 87 a 21 425) Al Awards 817/6 1820 जारे उनकी व जिले Academic AHZI, HZII त्यानने 1 प्रस्त्राकरण देना यारिस मिक उनकी पात्रता ह्याय संगतः TLM 25 122 SIND E 1 & of a) child (land yall TLM-1994 81921/2)

31 W4 Man) tot 412 21 an of dation an de Teacher याती है । उनमें स्वाद र्यापितः कार ज्याका हो। न् मुक्त्म विद्या ने विद्या भ्रशास्त्र , ध्रत्य कत रेरविकाल , बर्ची से सम्बन्ध आहि बारे प्राधिष्ठा मिल 2-20 (3162114 d) (55A) मनारोह, कर्त्यप्रणी कियमा हाति ज्ञान के तिक 2181 3400 क्रवंबाई जीर चिद्यालको मे बाल सारिट्य

1 1 तथा विद्यालय २ तर पर इत द्वार्तातक अत्यात्र प्राची ्यवीरे तथा पाठक सेच बतायो. अन्यार स्वर्धित्या पाठक सन्य बनाया. - अवयापकी की Gonomature activition के/योवा कायी आदि की सार्वेषायं उपलब्प क रवाह जारें।
डाहट की पत्रिका हात्यापको
की शवकता बने न हर विद्यालय BR(2 तर मिक्स विक्रोप को Team हो (विध्य अन्सार ठमवित अन्यय हो) जो 212 Extended Zd2 42 200 PTA 21 And 21 Methor Teacher Learning by doing से सीखा जाता है। कारिला व्यक्तितियो निस्ला मंडाम छारि की गाने विधियं 2216 ns-sA 8 de tiplos de ut प्रचालित 2021 प्रकिया में महत्व दिया जाय। -को भी वहीं रहना याहिए। वर्ष 5-4161 Eld 8

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D.P.T.U. office (DPEP Jind) Meeting with -District Education officer . Jind District Primary Education Officer, Tind विला दिश्या उनाध्यकारी जीवर 311 S. S. A. all Dist. Core Team of 2122 21 की जिला प्राथितक शिक्षा आये कारी जीहर की अध्यवता में (जी कि 5.5. A. सी District Planning Tramas हन्यांते हैं) सब विश्वा अभियांत बार बेहक दृष्टें। इसमें निम्न मुद्दे यथी का विषय रहे। सर्व विक्षा उनिमान की Perspective plan dona all Houndald survey on an analar on Total अध्यापको की विष्णक लगावान infrastructure of information & ... 16-10-01 2) DPIU office, DPEP Jud 10:00 A-M: 42 A Household Survey todaled in Today S.S.A. at Perspective plan लिय सुसाव देने हित विहास अविस्ता के जिस्ते हा थिकारी

कारोजितं की जारेगी। (i) दिला ब्रिह्मा उन्यासी, जारद (ii) िना प्राथितक देखा अपिकारी जर्द (गां) प्राराप , जिला बिहा संब प्रविद्याल सेर्यान हैकार (मा (iv) 21=1 3443ch 3181 81246121 (V) 2181 000121 (V) 2181 000121 12 205) 12181 81246121 1 Pre conditions jor effective raching having process -मूलक्त भी तिक सुविनार जैसे नवन , शोयालय क्य पांने का पानी , विजली ०४०२ था (बिल भरते का भी जिलीय प्रावद्यान है), बर्धा के लेक फर्मियर आदि। 4121712 ZAZ 42 21 elementary स्तर पर यदि लड्के व लड्कियों के -िस् अलग - अलगं विद्यालय उने परिसर नथा सवन छलग वस परली से शाठवीं तक Elementery Schoi 721 off 10+2 तक वरिषठ माध्यिक विद्यालय होने Supermirory Staff DJ B.E.O., SDEO. The way were the second of the

814 21 EV द्यालय) ahl WI HIUIS Headmasters 42/8/18/ 21याल त ohl ब्रिह्म *जिला* grulhs twen DIGITATECENSTING STEEL P 1. E. T. Ican (Time) Steel P 2. S. S. S. Bars (Hoan) (Shape

Meeting with: (1) DEO Jind (ii) Principal DIET Icc od Vind (ix) All SDEOs of the district
(Y) All EEOs of the district DPIU office DPEP Jing -16-10-01 7114 -10:00 A-M. 311H S.S.A. Team of abob जीहर की अद्यस्ता भे उपरोक्त स्मार अधिकारियो गार्रा बैठक में स्नमी की इन्डाम **वारे व**ताया तथा हरा कार्णयान की Perspecture Plan dollar ala 35 stlar Var Jourhold Survey of याजना वंगार् वातयीत में निम्म विन्द तथा 5:5 म गरे गर् 3712 Household Survey of Mas & Told सकी राजकीय विराहणायमार् । उद्य माध्यमिक / प्राथमिक विद्यालयों के 201 21 21201 A 24/10/2001 क्ष त्र बुलाई जारेगी २५/10/२००1 1 9 0/18 A 20 1 () Household survey did A

विस्तृत या ही । मल रहत सुविद्यारे जैसे कमरे, विशिषालय, प्रिने का पाला, बिजली ० यवर-छ। बिल सरेने का वित्रीय प्रविधान की हो), बहरों के लिस प्राचीयार , क्रांसे , विद्यालय परिस्ते का समतल करना, परिसर में पेड़ पीर्य आदि हो गांकि विद्यालय परिसर आक्रमक र ने व बन्धे स्कूल की तरफ आक्रित हो 1! विद्यालयों में यार दिवारी अवश्य हो। भाम थर के से परिसर में दो या तीन विद्यालय कार्य कर कर है है। जैसे यह प्राथिक क 120, 210 de 41 412/10 , 100 , 1162/has. या उद्य विरिधा मा. विक शासि । यदि समन हो तो दुनके परिसर व मनज हालगा-2 रे यहाँ यह जो सुझाव हाया कि परिसर । रे स्थीनीय प्रशासन उस मुख्या का हो नो विरिध हो या उसका विद्यालय द्वा रन्तर स्वस्मे बड़ा हो। Elementong School 42 2 3116 al 15 121 of all 21 10 +2 12 all all 18 Mily the ide 21 My Ell गुणालाक थिए। के लिस जार रात्या प्राथित अन्या २० या २० २ने हाथि। तथा प्राथित के सार्थ अलग्न अस्

रीमा याहिए। शिंदानिक निर्मातिक सामिक कि अपम पारम दो विषय विश्वापर के पर (मास्ट्य माउट) क्रायहरी गाकि यो स्रोप्रिक जिस्माण व गाग द्यान कर सके। 34800 272 42 विषयी के अलग - ह अवश्य हो ताहि उत्य प्राथित मागदिशी विद्यालयां का श्रामिक मागदिशी विश्वालयां केर स्ति । उसी प्रकार की और शिक्ष ठाया बिला स्तर पर की छी। ab Baig Elementry Schools (Middle Schools) खंड, बिद्धा शिविकार

स्कि / सारकतिक कायक्रेक प्रकार्म रायकित । श्चितिण से अति भ 30/92421 / 2121/Alas और दिया आग्र तथा सम्मय ह भे के किए के अपलित्सकी पाउपक्रिक (पाउथ प्रमकी से) निम्म स्तर की रक्ती स्कीरत पाउधक्रम के 2-21/2 42 31MJ/ 21 4164 92-24 E) 424 MOIN GIL , Re-29 - 3 416UAN कां रामारेश अन्पानि , निनं ज 2/12 27 3/2 81 d d 21021 रावय हो। . अत में मास्पाद्ध पुरत्ना का पूर्ण AND USINGS

राज्य ० या पी साथक डा हरी कायशालायं लगाई जाये। क्रिंग डेनरी विश्वा विभाग के स्मारी रूप के विश्वा विभाग के स्मारी स्ट्रिट 121 Map 1 Head Teachers / Head master: / Principols कर त्रशासिक / नेमेय क्रिश्ला 8102 4chd1 से शायोसित करना याहिए तारिक प्रविक्षण स्पर्गाटत हो ते हो है बिवस उस बारे प्रयेक्त विविध मा प्रथाकन अवर्थ ही - हे पी क्रा गह डायरियां, बर्योः पत्र प्रमाति विपोर्ट 3.5. A. A. of wat 28 1211 इन्हें उपयोग करने की शिरमी की व्रेट्रेत किया जांग ं व बार्यों की की प्र र्नाय - समय प्र

- Block 272 42 7115d Cluster to you so the start of गाल सकी रता के विद्यालयों को गोपडी होती याहिस । इसके Super · 3/4412 90/248 51621 has / 3EU BEULLY में मुख्या की ही 1/ मारिनमें फि म्लयांक न प्राची टंग की होना गारिक तथा उनका विकार 22वा जाना याहिए। पायमी की प्रीहा र्यामय उत्प विरिष्ठ माध्यिक के मुख्याशी की अदयस्ता में हो क्षापने स्टाफ रो छं कर कार्य / भरीसा डयूरी ये मुखिया किया क्रिए ही करवारे । पीयतकरी परित्र प्रथमिक विद्यलय हार में स्टिंग निवास परित्र प्रथमिक विद्यलय हार में स्टिंग निवास परित्र प्रथमिक विद्यलय हार में स्टिंग निवास परित्र परित्र में स्टिंग में स्टिंग में सिंग म निम्ही राममोद्धा उपमंडल ब्रिहा अधि मार्थ जीव्य , स्पार्थीं. में किताब रिष्ट्राबंड ब्रिया हारियमार्टी, मेरद, महवाना मि साध राम क्षेत्रंड क्रामा अध्यमारी नगरों, ज्लामा री प्रेम राहल डिखंड विका उत्ताकारी समारी - Rojdendingh. (21 stad 12t E) Luct. D. F. E. T. Iccus Jid
At atental and Deput D. F. E. T. Iccus (Jid) भी वालिकान यादव Lect. पु. C.S.S. Bars (मार्ग) दिली

2=217-1 CRC.s ZZIN-DPIU office Jud. Red - 30/10/0/ 2104 - 10: WA.M. अगाज SSA में District Gre tream में में हमें मिले के सामी BRC में (RC) में साथ मिला पाथामिक विश्वा कार्यकारी में कार्यकारा में हुई। बैठक में निम्म निर्णय लिए रायमीय/ प्राथितिक निकास माद्रथितिक स्मार्थ के स्कर्ण निव्धालया से ब्रबह 313212 ottoidor of greatucture 25 Information 21/4 Mont & - प्रयोद्धारी से तालमेल करेगा / जरा - 418 JA JI2 & AZT WIN 34404 - 7021+1 (K(S) 40) MJ + 25 Fi Intermediate Compilation sheets अवांट कर हारेगा। Lit final Habitation lavel congolidates Report de Dust Core निर्मा के पार्न जाता करना के मा।

BRC Tulana Jind BRC= K Vinodkumon * Karcampitkani वे राज्यम (गांड CRC के शर्म उत्त * Kuldech Singh ZOON IN E C. 12 C INWHI · Jaibir Singlicke 31 27016 34112 che 17514/ Rayinder Derpak epe Themely. CIRC Bollatudal - ATONIAM Balbis Sings CRE Alowa 2'C. R. CHOSEMIKan Per Skouled CRC Syrthing Ramkumar Shan . CRe Shillowid 4. Radan Lingh ere Chhathar Kandhie Smgr. acc. Than holes - alerens Parkon Fulla C. At Paga. Borial al Chaqua manikenter erkantge. prop 3' C. R. C. MORKHI Krishan Lal ORC Nehna Sun ender Singh 4. C.R.C. Jaipur Balbir Singli C.R.C. - Halfro- Roshanhal - Rosh S. C.R.C. Retati CRC Kaloda: Briting By Bon 6° C. Robert Rus Kherger Quanti Kun CRE to Danada Kalan Ashkunus

Meeting with GETTI Staff.

GETTI Jud. The NIA - 10:00 A.M. उ. इ. त. वारे बातर्यात की गृह । स्वस्था में भीजा लिया तथा हस्ती किस्त मुद्रेद 302 कर सामने आया GETTI Jud on 81421 dig oran 28 8 221 212-412 By \$PS Jud के ही एक मागा में यून 3 310: CBTTI AT 31421 (ग) मायालय क् का भालप कर = VI) YZdAIdY AR- 1 1x) and 4355 yr =1 र्मा कर्म = 1 स्टाफ शीयालय = 2 XIII) क्षान २५ क्षानाहा नारा भागा रे . 246 की ० युवर्गा।

projects), T.V., Dish Anterna, VCD, इसाइकलो स्टाइल मश्रील गुजीतरेटर पुरतकालम के लिंच फलीरार शलगारी मेज व प्रत्ने । • प्रातीयर संग्रात उपकरण , मार्ड असि मस्ये विज्ञात प्रयोगियाला का व्यामात विद्वात प्रयोगशाला का स्नामान सिक्षाम पाक क्षेत्रिक ० स्वर् में स्वार लाया जा सके। हानमन प्राप्त कर के लिस वम में यो बार शितिक मानग (अप्राव्यापको कवं द्वारी के लिए) की ० स्मर या की जा श्राप्ट्रीय क्रां हान्तीरी एट्टीय पर मी जाया गरीन लिंद्यों की याहिन किसी मारी जाति के ही उनकी किताने नगीन यत किल्ली गरियो। CETTI & out SSA Planning Tram of 212 VM20 BINATI DI Grantives 2 2 4/1820 उ. इ. म. के गुणाता के विसा बार समाज है येतना और लान के लिय प्रयाद तहत्र हैं। सद्ध करने के लिया साधिक सही

GETTI ÷ =

Meeting with Chaiperson Zila Parishad र्थान - जिला परिष्य कापालय Perlo - 6/11/01. ond Bassa the Duit Planning to al 264 John 4Race Africe at chairpenson A se di se l'elanperson n Ela 21 mil S.S.A: के बारे में बताया गया । बातचीत में जिस्स मुद्दे उत्तर कर स्तामने कारे। वैकारिपक विद्यालय खीलने से TED Dropout & Non-Starter of 22) - S.S.A. In Financial Morms OTTR नामयम इरे सम्बाय की प्रतिभावित्ता हो त जीगराक न्याया जाया-हा यापको की क्यांक्स उदारमीना की स्रोतकार किया स्रोतका । — कि अद्यम महादया ने नहां कि में रूपने स्तर पर स्मार स्पदस्थी 221 dis din as 2, oth 1 of Am Residensió Surita a seri Characters on Z.P. Lind.

ZZIOT - ADC STILLET Jud ilealas - 6/11/0/. ADC = 124 (A) TE DPEP Jud 3: Charman on 2) & deds down 3502 S.S. A At Perspectup Plan alla 28 211A à alla d'ANINI d'ad अ अमिरिका महादेप में में में पि दुर्जी पर के लाइ विकी। · । शिंत में वर्तमान चलरहें पारिभी जा के CRC BRC क्रिट ज काश्मापमां से कंदक करके विनात विमय करे। क्षित्रका में क्या आक्ष्यका में है व DPET के क्या में जाती करके हिलका के मिल्र हैं। जी जार जार करके जाता के वार , क्षध्मापनी व अफुपाप की स्क इसरे के सहयोत्र कार में कावा जाया विद्यालय प्राव्या काप स्टब्स की जी कच्छी को अभिक्रिका

ileting with ADC (Charmons

FPCS.	
Venue -g.DPIU(DPEP) Jind Group-BRCs & Swigted CR	کی
Date - Nov. 13, 200/	
- Selection of Official in SSA must b	<u>l</u> e
fall-	
- Role of the BRC's is CRC's must be	
acaderic (purely)	
- CRC's can impart academic suppor	t
too 4 or 5 school only	
- CRC charld hat	
undos time palicabiles	
- CRC should not be a	
	_
- Resource persons should be	-
available at Block and Distr level for gradevic	
Dist level for gradenic	-
suprost,	-
	_
- Deaning & Dibussing journess - Should be given to the BRCS.	,
- Chorda be given is the	
BRCS	
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Sozal Singh Bi: Dind 19	
suddech Singh She B. R.C. Judama File	دره
Sur-ion CR = Roy Khes	show,
Kajesh Cinica 1872 No puich	Populary
Ray Pal CRC Glumana -	
Agnothir Zingh ore They	polull.
Jasuant Smin CRC Simulhais Ved Berright	There Thursday
Ved FurRash 1 Seri-Aris	49 Viloli
salbin Sing 11 Jourpul	- Back Sir Stange
b. Harikesh Dala CRC Ritauli	Hair
1. Surenier Ary AR DOUP J.	
2 Ram Chandur CRC Bhonsla.	^
3. Sita Ram CRC Kabuchha	न्त्रीतारः .
HOSHIAR SING. G. R.C. Kheri Talod.	tustianly
5 Synender Singh CRC Nehra	Synenoles Sigh
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Variable Til Det I'm 99 9001
Venue: CMO office Jind Dated: Nov 22, 2001. Time - 11:30 AM -> With CMO The Jind
TIVO CITO CITO
-> Briefing of Sazur Shiksha Fibhiyan
-> Medical help to the children ICD's centres
(Panganwari) students, gout schoole & AS.
Disabled children.
-> Medical cheekup during Maa-Beti Mela
and other community participation
programmes.
I Due attention must be paid to eye checkup
School fealth programme & DBCH
is going on in the Dist.
· One sepresentative must attend
the monthly needing taken by CMO
. Teachers may be acquainted with
the health programme at Block
level
· Kishori Swasthaya Sangh imparts
education on changes (Physical&
mental) during adolesseence age.
· Lectures regarding morel colucation,
Joga, physical exercises must be
delivered in the schools.
per year for one school for health
chack up
check up.

POL charges may be given to the
Medical Africar for afficiently
covering all schools in time.
Blood Group Testing exercise must
be done in the schools for all
of the students.
Team of Doctors from Vishakhapat-
nam may be called for operations
of o.D. children.
Meditation would also help to
keep children healthy.
Honogarum, if possible be given
to the doctors for health checkup
plogsamme.
should be printed for teachers
and schools.
· One day training must be
imparted to the teachers regarding
health programme
. First Did box which may
cost Dr. 500/- should be
distributed to each school.
ohtas Veena Dr. S.S. Bheli
CMO JUNI)

Meeting with Pragramme Officer SCDS

	26-11-2001 Residence PC Jind.
	Time - 9 PM
.1.	Bsi.12. a O CCO
T	Briefing of SSA Functioning D Ald Centers
-+	Functioning of AW centres. Support given under SSA.
•	Aanganavari centres must be
	sovided with various that, books
	toys etc. in the form of a kit.
•	Weighing machine should be
	ssA may give additional, suppost
	to the health check up programme
	sun by ICDs.
	First Aid box should be supplied
	to these centres
	& One Chair, one table and one black
	board should be provided at each
	D. Sins
<u> </u>	20011
	Po.ICDS.
enter e justici V	