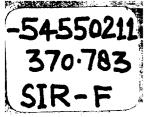
## FIFTH ALL INDIA EDUCATIONAL SURVEY

1986

# EXERICT REPORT

## **DISTRICT SIRSA**





DISTRICT EDUCATION OFFICE SIRSA

(District Survey Unit)

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#### PREFACE

Fifth All India Educational Survey District Sirsa report has been prepared in response to the policy approved by the Parliament in 1986. The District report contains all the relevant information regarding Habitations, Population, Students, Schools, Teachers, Facilities in the Schools etc. etc. The report also contains a final chapter on Conclusion and Suggestions which is almost a sum of the various activities which are desired to be carried out in future. The report will provide the necessary information to the Education Policy Makers.

#### ACKNOWLEDGEMENT

rendered by District Education Officer, Sirsa, State Survey
Officer and Asstt. State Survey Officer, Haryana. District
Ducation Officer, Sirsa not only extended the timely guidance
but also directed all the concerned officials to collect,
tabulate and put forward the necessary informations required
for the job. State Survey Officer and his staff imparted the
necessary training to the staff, arrange the checking of the
various draft job carried out for the purpose and finalised it.

I also acknowledge the sincere efforts made by the staff at the Block level to prepare the requisits informations.

I also acknowledge the efforts made by the staff of the District Education Office Sirsa for cyclostyling and binding of the report.

This volume has come out only with the assistance of all the persons mentioned above.

#### CHAPTER I

#### INTRODUCTION

- 1.1 Sirsa is one of the important place and a town of great antiquity. It is situated on the north of the dry bed of the Ghagger, 82 KMs North West of Hisar and about 75 KMs South of Bhatinda, on the Bhatinda\_ Hisar Section of the Northern Railway. The Sirsa District was created in 1975 vide Haryana Govt. Actification No. 4130\_E(iv)\_75/c6094 dated 26.8.75. The District lies between 29014' and 290\_59' North Latitude and 74027'08". and 75 018' East Longitude. It is the Western most District of the State enclosed by Punjab State in the North and North\_East, by Fisar District of Haryana in the East and by Rajasthan State in the South and South West.
- Earlier to between 1858\_1884 it had existed as a separate District comprising the region then called Bhatiana before it was abolished and merged with Hisar District. Paninis was a Sanskrit Scholar who was supposed to have lived in 6th Century B.C. He had mentioned Sirsa " Shirisha" meaning a tree suggest\_ ing its pre\_ponderance in the flora of the region. This is the first mention of the Sirsa. The Mahabharata describes it as one of the places conquered by Nakula one of the Pandava's brothers in his conquest of the Western quarter. It was next noticed in the Bhudhist work Divyavadana (between 200-350 A.D.). Then we hear of it after the lapse of almost a thousand years in the J Jaina work Puratana Pragandha Sangraha date to 1290-1350 V.S. Ghagger was known in the medieval period in the name of Saraswati. A hige mound covers the site of the old town and a large number of ancient mounds can be seen all around the area. which is an inlication of its rich heritage. The area was noted

for its fabulous cane crops. According to some sources Purthvi Faj was captured after his defeat by Mohmad Gori in 1192. Wassaf mentions it as one of the most important town in the 14th Century in upper India.

It was taken by the Timur and later in the region of Shorshah became for the first time the headquarters of Rao Kalyan Singh of Bikaner who was pushed out of his home territory by the Rao of Jodhpur. In the 18th Century it became a strong held of the Bhattis and suffered a devastating fomine in 1782, The site was annexed in 1818\_1838. Capt. Thoresby laid out the present town which remained the District Headquarters from 1858\_1884. The Department of Archiclogy! Haryana Government have explored a large number of late harappan sites in this District, 1.5.1 The Sirsa District comprises of two tehsils of Sirsa and Dabawali which was separated from the Hisar District, Tehsil Dabawali consists of 83 villages and one town Mandi Dabawali and Sirsa Tehsil consists of 230 villages and three towns namely Kalanwali, Sirsa and Rania. It has got five blocks, is par 1921 census the total population of Sirsa District is 707068 whereas the total population of the State is 12922618 which shows that it has 5.47 % of the population of the State. It is one of the 12 districts of the State but population wise it is a very small district. The sirsa district has an area of 4726 sq. K.Ms. whereas the State occupies an area of 44212 sq. K.Ms. and thus it occupies 10.69 % area of the State. Thus area wise it is a large district of the State.

115.2 The density of the population in the district is 165 per sq. K.M. whereas it is 252 per sq. K.M. in the State which indicates that the district is comparatively backward one as compared to the other districts of the States. The decennial

population growth rate for the period 1971\_1981 of the district was found to be 32.51 whereas it was 28.75 for the State as a whole.

- 1.5.3. The literacy rate of the district is also low as compared to the Haryana State. For the Male members it is 39.52 as compared to 48.20 of the State and for the Female members it is 18.88 as compared to 22.27 of the State.
- There is no Scheduled Tribe in the district. There are 37 castes covered under Scheduled Castes who reside in the district. It has got Five Assembly Constituencies out of which Two constituencies are reserved for the Scheduled Caste Candida. tes only. There is no other district of the State which has got the reserved constituencies. The Scheduled Caste population to the total population in the district is 25.27 % whereas it is 19.07 % in the Haryana State.
- the time of 1981 census, 70.61 % of the total m.\* workers were cultivators and agricultural labours. Cotten is the main crop of the area which is cultivated in 106.5 thousand hectares in the district alone out of total 313.4 thousand hectares of the area covered under cotten cultivation in the State and thus 34% of the total cotten of the state is produced in the district.

  Rice, Wheat and Gram is also cultivated in the district.

  Rice, Wheat and Gram is also cultivated in the district.

  1.8 Most of the Industries in the district are Agro based like Flour Mills, Tal Mills, Rice Shellers, Ginning and Agricultural Implements Manufacturing Units. In the small scale sector many units are registered for producing straw board, Crushed botes, Oil, Woolen blankets, Waste Cotten Yarn, Pressure Stove, G.I. Ruckets, Steel Furniture, Salt Petre, Paper product etc. There are no reserved forests in the district. The

number of livestock in the district is 429000 whereas for the State it is 6940800 and thus it has got only 6.2% of the animals of the State and is placed at the lowest position. The main source of irrigation in the district remains the Cannal water supplemented by Electricity motored tubewells. The underground water in most of the area especially in Dabawali Tehsil is brackish and unsuitable even for irrigation and the area depends purely on rain or canal water.

- 1.9 The different types of motor vehicles on road in the district number 5840 only whereas it is 93583 in the State and thus 6.2 % of the vehicle ply in the district.
- 1.10 The tourist resorts are very limited in the district.

  There is one tourist resort named Kala Teetar located at Abobshcher on Bhatinda\_Ganga Nagar high way. It provides facilities of Motel, Restaurant, Bar and Boating and this has given Architectural wonder standing on stilts in the Bhakra canal bed near the point where boarders of the three States Haryana, Rajasthan and Punjab meet. One can watch the mighty Thar from this complex.
- 1.10.2 There is one tourist resort Shikara at Asha Khera and Surkhab at Sirsa. The Surkhab is a beautifully designed restaurant and a bar.
- 1..11 No town of the district has been accepted under standard urban area plan which shows that none of the its town had a population of 50,000 in 1971 census. No area has been declared as a slum area in the district. There are only two towns in the district namely Sirsa and Mandi Dabawali where college facilities exist. Ellenabad was considered as a village in 1981 census but it has been included in the list of the urban areas in 1986.
  Village Khairpur has also been submerged in Sirsa town in 1986.

Fifth All India Educational Survey was carried out 1,13,1 through out India as per the National Policy on the education approved by the Parliament in 1986. In Haryana State, National Council of Educational Research and Training was hold responsi ble for providing Academic and Technical guidance to the State for smooth conduct of the survey. State Survey Officer and District Survey Officers were appointed for a limited period. No extra staff was made available for conducting the survey work but the existing Block Education Officers and Head Masters etc. were utilised. Patwaris under Revenue Department and P.W.D. staff were also required to give their assistance in the providing of the information regarding village population and preparation of block maps etc. but no such comoperation was made available. The district Survey Officers under the guidance of State Survey Officer and District Education Officers carried out the job with the assistance of Block Education Officers and school teachers. Training camps were organised at NCERT Gurgaon for the District Survey Officers and Block Education Officers two times during April and June wherein guidance in training was given for filling of various forms, tabulation plans at block and district levels etc. The book on quideline of for Survey Officers for senducting the Educational Survey alongwith necessary forms wore also delivered.

During April and July, 87 the training was given at Ebiwani to the Block Education Officers through District Survey Officers under the guidance of State Survey Officers for filling of the forms and for tabulation work. The detailed survey was carried out by the Block Education Officers and District

Survey Officers. A number of schools were also visited for verification of the facts and the detailed survey was conducted a in the field of Management of schools, the existing buildings, facilities of furniture, black board, laboratory, library, play ground, medical check up and other ancilliaries, student ento enrolment, facility of schooling for scheduled caste persons, adult education, Angan Wari, non formal education, distance of the school from the habitations, position of teachers whether trained or untrained and qualification wise etc. etc. The above information was tabulated in 128 tables. The objective of the survey may be enumerated as follows:

- (i) To assess the present position of educational facilit, ies at various school stages, in respect of coverage of school going population, the distance to be covered by a child to reach the school, enrolment in general and of scheduled caste and scheduled tribe children and girls in particular.
- (ii) To assess the availability of Physical facilities like school buildings, playgrounds, drinking water within the school, furniture, medical check up, other equipment, incentive schemes and the number of beneficiaries.
- (iii) To assess the position of inputs like black board and chalk, library, laboratory, book banks, etc.
- (iv) To know about the academic and professional qualificat\_ions of wrking teachers with special reference to teaching of science and mathematics and to determine attrition rates in the teaching profession.
- (v) To prepare block maps showing habitations, existing educational facilities, and proposed provision of facilities in a planned manner over a period of time.

- 1.13.4 To fulfil these objectives, information was collected through structured questionnaires covering the following items:
- (a) Enumeration of every distinct habitation.
- (b) Enumeration of every primary, upper primary, secondary and higher secondary school/inter\_mediate/senior secondary/pre\_ university/junior college.
- (c) Habitations with and without educational facilities at primary upper primary secondary and higher secondary stages.
- (d) In case of habitations without schooling facilities at these stages, the distance at which these facilities are available and also habitations under various population slabs.
- (e) Schooling facilities at various school stages in habita\_ tations predominantly populated by Scheduled Castes.
- (f) Schooling facilities at various school stages in habitations prepominantly populated by Scheduled Tribes.
- (g) Proportion of scheduled caste population in villages and schedling facilities in them.
- (h) Proportion of scheduled tribe population in villages and schooling facilities in them.
- (i) Age\_wise enrolment of pupils at various school stages (Class wise).
- (j) Age wise enrolment of pupils belonging to Scheduled Castes and Scheduled Tribes.
- (k) Qualifications of teachers (stage wise) working in schools.
- (1) Academic inputs available in the schools relevant to various stages of education.
- (m) Mobility of teachers during a specific period.
- (n) Qualifications of teachers teaching science and teachers having science qualifications.

- (0) Availability of vocational courses and the vocational acurses provided in these schools at + 2 stage.
- (p) Workshop facilities and on the job training.
- (q) Qualifications of teachers teaching mathematics at the secondary and higher secondary stages.
- 1.13.5 The tabulation work was got checked up and re\_checked up at the State Level and thereafter the report has been prepared.
- 1.14.1 There are 5 blocks under Sirsa district which are named as Mandi Dabawali, Ellenabad, Bara Guda, Rania and Sirsa. Sirsa is the largest block and Ellenabad is the smallest block.
- 1.14.2 1981 census data was available in the District census hand book for Sirsa District. The estimation of population as on 30.9.86 based upon the census of 1981 was made for the rural as well as urban areas. In 1981 census there were 322 villages in the Sirsa district out of which one village Ellerabed was into a town in 1986 and one village Khairpur was submerged in Sirsa urban area due to the extension of the boundary of Sirsa town. Four number villages are not habitated and all these residents have left the village. Thus practically there are 316 villages in the district. There are 66 Dhaniss around the above 316 villages and consequently the total habitations in the Sirsa District during 1986 was recorded as 382. There is no habitation in the urban area. The block wise list of villages and habitations is givel as under:

Name of Block	No of villages	No of habitations
1. Bara Guda	66	71
2. Ellenabad	-35	52
3. Mandi Dabawali	6 <del>8</del>	72
4. Rania	54	
5. Sirsa	93	106
	316	382

1.14.3 The estimated population as on 30.9.86 block wise in the district is given as under:

Name of Block	Population				
	Rural	Urban	To tal		
1. Bara Guda	122234	111 <i>5</i> 7	133391		
2. Ellenabad	88922	17940	106862		
3. Mandi Dabawali	143539	33635	177174		
4. Rania	114356	18895	133251		
5. Sirsa	169643	108100 ,	277743		
District Sirsa Total	638694	189727	828421		

1.14.4 The estimated child population in the rural area of the district as on 30.9.86 is 2,13,270 and in the urban area is 64,528 The child population has also been estimated in the various age groups for schooling purposes. The details of the estimated child population block wise are given as under:

Name of Block	Child population with age group						
	4_6 у	rs 6_11	yrs 11_14	yrs 14 <b>-</b> 16	yrs 16 y	_18 Total rs	
1. Bana Guda Rural	64 <b>9</b> 1 -	14843	868	5852	5647	41522	
Urban	577	1339	824	526	512	9700	
2. Ellenabad Rural "Urban	4447 -	10568 2 <b>1</b> 60	6082 1260	4323 870	4297 880	29717 22767	
3. Mandi Dabaw	ali						
Rural	7880 1	16955	10171	6694	6159	47859	
Urban	1772	4069	2434	1586	1553	13637	
4. Rania							
Rural	6519 1	13297	7401	50 <del>9</del> 2	4677	36906	
Urban	1039	2233	1573	865	<b>3</b> 28	9262	

5. Sirsa

Rural	\$507 20200	11857	8424	819	57186
Urban	5412 12966	7546	5415	5389	9162
	43544 98630	57 <b>8</b> 37	39647	38140	277798

#### Sirsa District

 Rural
 213270

 Urban
 64528

 Total
 277708

1.15 Since the survey job was absolutely a new assignment and the various persons deputed on the job were untrained for it; initial difficulty was experienced. The various notations and definations could not be understood by the staff. For example they could not differentiate between habitation and village and the mistakes were committed time and again. A few tables had got multiple factors in the coloumns and in the rows such as in table No. 22 where more attention have to be paid. Finally 128 tables for the district were prepared which contained the details relating to each block. These were abstracted in 32 tables for the district, based upon Primary Education, Middle Education, High School Education Sr. Secondary Education, Adult Education, non formal education and Balwari, Aganwari education, All these 32 tables have been attached with this report.

Conti...11 '

#### CHAPTER II

#### PRIMARY EDUCATION

- In Sirsa District there are 382 habitations. primary education facility as per 30.9.86 estimation is being provided through 274 Primary Schools. The Primary education faci\_ lity is also available in all the 89 Middle schools and 88 High schools out of total 91 High schools in the District. This faci\_ lity is not available in any of the 9 Senior Secondary schools in the district. Thus primary education is being given through 274. Primary schools and 177 High/ Middle Schools in the district.Out of 382 habitations, 366 habitations have got primary education facilities within the habitation itself whereas 8 habitations have got primary education within a radious of 1 K.M. from the habitation and there are 8 such habitations where the student have to travel more than 1 K.M. for seeking primary education. Block wise Ellenabad block is placed at a better position where 51 habitations out of its total 52 habitations have got primary schools within the habitations. Sirsa block is placed at the wor\_ st position where 100 habitations out of its total 106 habitation \_s. In Sirsa block 4 habitations have got primary schools within a radious of 1 K.M. and 2 habitations do not have the primary schools even within a radious of 1 K.M. Likewise Mandi Dabawali block is placed at the second lowest position in the district where 69 habitations out of 72 habitations have got the primary schools within the habitations but the balance a habitations do not have the schooling facilities even within a radious of 1 K.M. Table 10.4 has been prepared primarily for the rural population of the 5 blocks of the district.
- 2.2 There are 8 habitations in the district where primary school facility is not available within a radious of 1 K.M. Out of the above 8 habitations there is only one habitation named. Ther in Sirsa block where population of the habitation is 300

and a primary school is required to be opened. This habitation Ther has got identification No. 28.2 and is located near village sikanderpur at a distance of 1.5 K.M. from the village. The estimated child population of the habitation Ther within the age group of 6.11 years as on 30.9.86 is 36. In the balance 7 habitations the population is very small and no Primary School facility can be proposed. The details of such habitations where primary school facility is not available within a radious of 1 K.M. has been given in table No.1.

 $(x_1, x_2, \dots, x_n) = (x_1, x_2, \dots, x_n) + (x_1, x_1, \dots, x_n) + (x_1, x$ 

- Out of 316 villages in the district, 308 villages have got the Primary education facility within the village. Most of the villages in the district have got the population slab between 1000 to 5000. The number of villages where total population is more than 5000 are 16 village i.e. quite few, only one out of 66 villages in Baraguda block, 4 out of 35 villages in Ellenabad block, 4 out of 68 villages in Dabawali block, 4 out of 54 villages in Rania block and only 3 out of 93 villages in Sirsa block. Likewise the number of villages with population slab between 400 to 500 are also lowest in the district. There are only 5 villages out of total 316 villages where population is only between 400.
- 2.3.1 There is only 1 village in Baraguda block out of 66 villages, not even a single village out of 35 villages in Ellena. bad block, 2 villages out of 68 village in Dabawali block, not even a single village out of 54 villages of Rania block and only 1 village out of 93 villages in Sirsa block where there is no scheduled caste population at all. That is why Ellenabad and Dabawali constituencies have been reserved for Scheduled Caste Candidates in the district.
- 2.3.2 Ellenabad, Rania and Sirsa blocks have got the maximum willages where scheduled caste population lies upto 25% whereas

Baraguda and Dabawali blocks have got maximum villages where scheduled caste population lies between 26% to 50% of the total population. There is not even a single village in whole of the district where scheduled caste population is more than 75% of the village but there are certain villages in the district where majority of the population belongs to scheduled caste category. There are 8 such villages in Dabawali block, 3 in Ellenabad block 2 in Sirsa block and one in Baraguda block where majority belongs to scheduled caste category i.e. 14 villages.

- 2.3.3 316 villages of the District where Primary School facility exists within the village, have been devided into 7 groungs based upon population of the village. There are only 14 villages where population is less than 300 but still have the Primary School facility, 6 No. villages where population lies between 300 to 400 persons, 5 number villages where population lies between 400 to 500 persons, 57 villages where population lies between 500 to 1000, 110 villages where population lies between 1000 to 2000, 108 villages where population lies between 2000 to 5000 and only 16 villages where population lies between 500. The details are given in Table 22 & 23.
- 2.4 Most of the schools in the district are Government Schools. There is not a single school in the district which are being run by Local Body Administration. Out of 463 schools in the district there are only 20 schools which are being managed by Private Administration. Out of these 20 schools there is only one school in the rural sectors and that too is being aided by the State Government. The rest of 19 private schools are operating in the urban area which consists of only 5 towns. 8 schools out of 19 private schools in the urban sector are being aided by the State Government but the balance 11 schools are managed purely by the Individuals/ Institutions through their own resources. The above 20 private schools have been duly recognised with the

Education Department of the State

2.4.1 There are 93 other Private Shop schools which have not been recognised by the Education Department of the State and such schools are being run on a commercial scheme. The survey of the Commercial shop schools was also conducted and it has been found that 27007 students get their eduction in the 93 shop schools. The detail of such shop schools which are being run only in towns of district is given as under:

Hamm of town	No of Shop schools	No of Students
Sirsa,	50	21400
Ellenabad.	19	2050
Dabawali.	11	1607
Kalanwali.	7	1150
Remia.	93	800 27007

Thus there are maximum number of children getting educ. ation through private commercial shop schools in Sirsa town in the district. Most of these shop commercial schools of English Medium education whose facility is not available in the Govern\_ ment Schools and consequently the affluent persons of the City send their children to the so called English medium shop schools. The Government schools upto the Primary level are most\_ 2.4.2 ly located in the rural sector. There are 250 Primary schools in the rural sectors and only 24 schools in the urban sector. None of the Senior Secondary School in the district has got the Primary school facility. There are 91 High schools in the district out of which only a High schools which are located in the urban sector are not equipped with the Primary Education facility. Therefore out of balance 88 High schools 73 High schools are located in the rural sectors and 15 High Schools are located in the towns. There are 87 Government Middle Schools and 2 numbers private Midd\_ le schools in the district. It may be pointed out that all the

Government Middle schools are located in the rural area and only the private unaided Middle Schools are located in the urban area. Thus the majority of the Primary and Middle schools are located in the Rural Area.

2.4.3 There are 274 Primary schools in the district out of whi, \_ch 250 schools are located in the Rural Sector and 24 schools are located in the Urban Sector. All the 250 Schools in the Rural Sector are government schools whereas out of 24 Schools in the Urban Sector one School is private aided managed and 4 Schools are private un aided managed and balance 19 Schools are government schools.

2.5 Most of the Primary Schools in the district are being run in the Pacca buildings. There are only 6 Primary Schools, all the schools located in the rural sector, which have got no buil\_ding at all and are being run in the open space. Out of 6 Primary Schools, 3 are located in Baraguda block and the balance 3 are located in the Sirsa Block. 4 number Primary Schools are located in the rural area and have also got partly pacca building. Either these 4 schools (3 located in Rania block and one located in Sirsa block) are run in some private Dharamsala or in some Kachha/worn out pacca building. Thus all these 10 Primary schools located in the rural area required regular pacca building.

- Out of 274 Primary schools, 250 are located in the rural 2.6 area and 24 schools are located in the urban area. Out of 264 schools 156 schools have got mote than 2 rooms, 72 schools have got only 2 rooms and 18 schools have got only one room in the sch\_ ool. Thus 6 number schools which have got no building at all req. \_uire new buildings 24 one room schools and 84 two room schools require additional rooms immediately for providing working condit\_ \_ion to the students and the teachers. Out of 19 room school, 18 schools are located in the rural area and only one school function\_ \_ind in the urban area (Ellenabad Block). Out of 76 two room schools, 72 schools are located in the rural area and only 2 sch\_ Lools are functioning in the urban area. Thus the position of the Primary school buildings in the rural area is extremely bad as compared to the Primary schools in the urban area of the district and require immediate attention.
  - The exact requirement of rooms for the various primary 2.7 schools has also been calculated based upon the availability of number of rooms in the schools. It has been assessed that 69 schools in the rural area and 9 schools in the urban area do not require any additional rooms, 37 schools in the rural area and 2 schools in the urban area require only one additional room in the school. 73 schools in the rural area and 5 schools in the urban area require two additional rooms, 42 schools in the rural area and 3 schools in the urban area require three additional rooms, 17 schools in the rural area and one schools in the urban area require 4 additional rooms; 3 schools in the rural area and two schools in the urban area require 6.7 additional rooms. The requirement of additional rooms has been calculated keeping in view that the teaching staff also require some sitting place and the Headmaster of the school also require some office space. There is only one private unaided school in Dabawali block which requires one additi\_ onal room otherwise all the private schools have suitable school

buildings.

Out of 1282 sections in the rural sector 870 sections have not usable black boards whereas 67 sections have got unusable black boards and 336 sections are without any black boards. In the urban sector out of 153 sections 138 sections have usable black boards 3 section has got unusable black board and 12 sections has got no black board at all. Thus 348 sections in the district have got no black board at all and 70 section's black board have become un\_usable and require replacement. All the classes in the Primary stage may not need black boards especially in the first class but the availability of black board in the class will enable the teac\_ her to teach the students in a better way and black board is not a costly item and should be provided to all the classes whether it is being used by the teacher or not. The position of black boards in Rania block is worst in the district where out of 311 sections. 93 sections have got no black board at all and only 198 sections have usable black boards. In Baraguda block the position of urban sector is satisfactory but in rural sector out of 225 sections, 59 sections have got no black boards and only 158 sections have got usable black boards. In Ellenabad block even in the urban sector 3 sections out of its 20 sections have got no black boards and in the rural sector out of its 175 sections, 61 sections have got no black boards and only 103 sections have got usable black boards In Sirsa block the position in the urban sector is not satisfactory where 8 sections have got no black boards at all and 3 sections has unusable black board out of its 70 sections. In the rural sector 81 sections have got no black boards and only 245 sections have got usable black boards out of its 333 sections. In Mandi Dabawali block the position of black boards in the urban area is satisfacto\_ ry but in the rural sector out of its 250 sections, 42 sections have got no black board and 187 sections have got usable black boards. Thus 418 Nos. black boards are required immediately in

the istrict for primary schools so that one black board is provided to each section.

- 2.9 The various facility such as drinking water, urinal Laibotary, medical check up etc. are provided in the Primary Schools in the district. Out of 274 Primary Schools 238 Schools have got drinking water facility. 166 Schools have got labetery and 159 have got urinals out of which 88 schools have got separate labetery for girls and 110 have not separate urinals for girls. Medical check up facility and veceination facility is available in 219 and 175 schools respectively. Most of the above facilities such as drinking water urinal vaxination etc. is available all most in all the Schools in the Urban area but these facilities are not available in a part of the Primary Schools located in the Rural area. The details are given in table 16.
- 2.9.1 There are 90 schools in the rural sector and 20 schools in the urban sector which have not separate urinals for the minis students. 135 schools in the rural sector and 24 schools in the urban sector have not common urinals. 147 schools in the rural sector and 19 schools in the urban sector have not common labotary whereas 73 schools in the rural sector and 15 schools in the urban sector have not separate labatory for the girls.
- 2.9.2 199 schools in the rural sector and 20 schools in the urban sector have not modical chack up facility whereas 212 schools in the rural sector and 23 schools in the urban sector have not vaccination and innoculation facility also. The details of the above ancillary facilities are placed in Table To.
- In 274 Primary Schools in the district 764 teachers have been employeed. There are 34 such schools where only one teacher is working in the school. All these 34 schools are local. Ited in the rural sector of the district. In Baraguda block there are 3 such schools, in Ellenabad block 6 schools, in Mandi Dabawalt block 2 schools, in Rania block 10 schools and Sirsa block 13

schools. There are 2 such schools where number of teachers is more than 10. 1 School is located in the urban sector of Rania block and the other school is located in the urban area of Sirsa block.

Since Primary Education is also being imparted in 89 2.10.1 Middle Schools and 88 High Schools i.e. in 177 High/Middle schools in addition to the normally 274 Primary schools. survey of athe teachers working in all the 451 schools but teach\_ ing primary stage classes has been made and it has been found that 1442 teachers are teaching in the rural sector and 242 teachers are teaching in the urban sector and thus 1684 teachers are teaching to the Primary stage classes. Trained as well as un. trained teachers have been posted in the Primary stage classes. 1 untrained teacher with Middle qualification in rural 2 un trained teachers with Matric qualification i.e. one in rural and 2 in urban and 6 untrained teachers with Graduate qualification in urban i.e. total 10 untrained teachers out of 1684 teachers were also working. These 10 untrained teachers were employed quite long but thereafter no untrained teachers were employed. Qualification wise 16 teachers are Middle pass, 1603 teachers are Matriculate pass: 43 teachers are Higher Secondary pass and 22 teachers are Graduate pass. Thus the majority of the teachers are Matriculate with J.B.T. training. Out. of 1603 Matriculate teachers, 847 are Male members and 756 are Female teachers and thus the percentage of Female teachers is quite substantial in the district.

2.11 Most of the students between age group 4 to 11 years are enrolled in the Primary schools. A few students of all the

the Primary schools. There are 45828 boys and 34015 mirls students in the 274 Primary schools in the district. Out of 45828 boys, 39191 boys are studying in the rural sector Primary schools and 6637 boys are studying in the urban sector Primary schools. Out of 34015 mirls students 27454 are studying in Rural sector Primary schools. Out of 34015 mirls students 27454 are studying in Rural sector Primary schools.

- 2.11.1 There is no School tribe in the district. Out of 45828 boys 8359 boys belong to the Schedule castes category and likewise 6944 girls students out of 34015 girls students belong to the Schedule castes category. Out of 8359 Schedule Castes boys 6988 belong to rural sector and 1371 belong to the Urban sector, thus 83.6% Schedule castes boys are studying in the Rural sector. Out of 6949 Schedule castes girls 5565 girls are studying in the rural sector and 1384 girls are studying in the urban sector, thus 80% schedule castes girls students belong to the rural area. From the above figure it is appearant that schedule castes girls of the urban areas are most inclined to studies then the girls in the rural area.
- 2.11.2 There are 41488 boys and 30695 girls students in the district out of which 41025 boys and 30459 girls are studying in the Primary School. Thus, 99 % boys and girls of the age group 6 to 11 years are studying in the Primary school. The details are given in table 22 and table 23.
- 2.12. Discussing the students and the child population between the age group 6 to 11 years, 11663 boys and 11104 girls are there in the urban sector and 40201 boys and 35662 girls are there in the rural sector out of which 41025 boys and 30459 mirls are enrolled as students. Are specific enrollment ratio = Enrollment of students Population of Children

The specific enrollment ratio for boys and rirls between age group 6 to 11 years were worked out and found that for rural area it was 88.5% for the boys and 70.4% for girls whereas the same was found to be 46.67% for the boys and 48.18% for the girls for urban area. The over all age ratio for rural area was found to be 80% whereas it was found to be 47.42% for the urban area. The higher age specific ratio for the rural area as compared to the urban area indicates that most students are studying in the rural area in the Primary Schools. The low urban area age specific ratio is mainly due to the fact that the majority of the urban area students go to the shops schools/Public schools which have not been included in the above calculations. There are 93 such shops schools where 27007 students are studying in the Urban area. But these 27007 students are of all the age group upto Secondary stage.

- 2.12.1 There are 1442 teachers for 60688 students in the Rural area which shows that 1 teacher for 42 students in the Rural area has been employed whereas there are 242 teachers for 10796 students in the urban area which shows that 1 teacher is employed for 45 students. Thus the employment teacher in the rural area is better then in the urban area.
- 2.12.2 The rural area 25108 girls out of 60688 students are studying whereas in the urban area 5351 girls out of 10796 student are studying, thus 41.4% students are girls in the rural area whereas 49.6% are girls in the urban area. This shows that percentage of girls students is better in urban area as compared to the rural area. The percentage of girls population in Rural area was found to be 47% in the rural area whereas it was 48.8% in the urban area. This shows that more emphasis should be laid on the education of girls in the rural area. The details are given in table 32 and table 17 and table 18.

#### CH APTER-III

#### UPPER PRIMAR WIDDLE EDUCATION

- 3.1 There are 89 upper primary (middle schools) in the district out of which 84 Schools are located in the rural sector and 5 schools are located in the towns. Out of these 5 schools 3 shools are working in Sirsa Block towns and two schools are working in Dabawali block towns. There is no middle school in the urban sector of Baraguda Block, Rania block and Ellenabad Block.
- 3.1.1 The Middle education is also being provided in all the High schools and Senior Secondary Schools in the district. Thus the middle education classes are held in 91 High Schools, (73 i. The rural sector and 18 in the Urban sector) and 9 No. Senior Secondary Schools (4 No. in the Rural Sector and 5 No. in the Urban Sector). Therefore with an over all view the middle classes are held in 189 schools in the district out of which 28 schools are located in the Urban Sector and 161 schools are located in the Rural Sector. Our analysis thereafter will rest upon 89 Middle Schools in the district:
- 3.1.2 There are 382 habitations in the district out of which the Middle schools are located within 155 habitations whereas the Middle schools are located within a radious of 3 K.M. near another 171 habitations and there are 56 such habitations where Middle schools are not located even within 3 K.M. radious. Thus these 56 habitations need 56 more Middle schools in the district. so that the children may not have to walk more than 3 K.Ms. distance for seeking Middle Education.
- 3. 1.3 The position of Rania Block is the Worst in the district where out of 81 habitations only 24 habitations have

schools within the habitations and 39 habitations have schools within a radious of 3 K.M. and 18 habitations do not have schools even within radious of 3 K.M. In Sirsa Block there are only 5 Mabitations where schools are not located within a radious 03 3 K.M. but the number of habitations which are served with the middle schools within 3 K.M. radious is quite large, it is 57 Nos. Whereas only 44 habitations out of its total 106 habitations have schools located within the habitations. Illenabad block is also placed on the lower side where out of its 52 habitations only 19 habitations have the schools within them and 11 habitations do not have Middle education facility within a radious of 3 K. F. The details of middle schools and the h. bitations in the district has given in Table No. 2 Out of 56 habitations which are not served with Hiddle education within a radious of 3 K.M., only 18 habitations have been found suitable Where Middle Schools can be proposed. The Primary school can be upgraded to Middle schools only when

ther e are about 15 students in the Fifth class of the Primary

Ellenabad block 3 Nos.

school. The details of 18 schools is given as below:

Dabawali block 3 Nos.

Baraguda block 3 Nos.

Rania block 4 Nos.

Sirsa block 5 Nos.

Total: 18 Nos.

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Nama of block	Name of the proposed 'h bitations.	Indentification No. of habitation.	No. of students.
Tllensbed	Ehuratwala	5. 2	40
	Chilkani Dh.b	27.0	41
	Marni Khurd	14.0	16
handi Dabwali	Ghokianwali :	19.1	46
	Rajpura	58.1	26
	<b>S</b> nergarh	63•.1	19
Girsa	Jogiwala	30	31
	<b>S</b> nerpura	87	45
	Dhingtang	16	16
	Wirban	61	17
	Tarkanvali	92	24
Boraguda	Godrana	22.1	25
	Sningpura	59.1	20
	Khatrawan	33• 1	17
Romia	Dudianwali	21	17
	Fatchpuria	22 .	34
	Kehlmia	31.1	30
	Kh∞ishergarh	33	<b>1</b> 9

villages with population more than 5000 have got upper primary education achools. The number of such villages is 86 with population slab of 1000-2000 and only 2 with population slab of 500-1000. No Middle school is existing in the village where population lies upto 500. Thus only 148 villages out of 316 villages in the district have got the middle education facility. If we conrel to those villages and habitations where middle a school facility is available it is found that there are 5 such habitation (155-150= 5) which are located just adjascent to the

Vill jes where middle schools are located and consequently h ve been included as having middle schools within the habitations. Rania block and Ellenabad block h ve not exem a single village Where there is no Schedule @ caste Population. Sirsa block and Barggud; block have got only one village each and Dabwali block has got two vill ge where there is no scheduled caste population and these 4 villages have got no middle education facility. If we consider the vill ges where scheduled caste population is 25%, we find that Sirsa block is placed at the better position where o t of 61 such villages the middle school facility is available in 32 villages and Baraquda is placed at the lowest position where out of 28 villages only 10 villages have got middle schools. Considering the villages having scheduled caste population of 50% we find that Ellenabed is placed at the top position in the district Where out of 11 No. such villages 9 No. villages have got middle school facility and Sirsa is placed at the lowest Position where only 8 villages out of its 29 villages have got the mid le education facility. In Rania block there is not even a single village where scheduled caste population is 75% or more than 75%. In Sirsa block there are only two villages with schoduled caste population of 75% and both these villages have got no middle schools. In Dabewali block there are only 8 villages where scheduled caste population is 75% but one village have got middle school facility and the balance 7 No. villages have got no such facility. In Braguda block there is only one such village where scheduled caste population is 75% and that village is also deprived of the middle school. In Ellenabad block there are three such villages with scheduled caste population of 75% but only one village has got the middle school facility. There is not even a single village in the district where scheduled cas te population is more than 75%. The details of the above survey has given in Table 2.3-

- Most of the Upper Primary Schools in the district are in the Government Sector only. There is not even a single middle school which is being run by Local body Management. There are only 2 middle schools in the Urban sector of Dabawali block which are being run by Private Management without any assistance from the Government. There is no middle school which is run by Private Administration and where financial aid is provided by the State Government. Thus out of 89 Middle schools, 87 Middle schools only 3 schools are in the urban sector and all these 3 schools are located in Sirsa block. The balance 84 No.88: mid le schools are located in the rural sector. The details of above survey are placed in Table 2.4.
- 3.5 Middle Schools are normally up-graded from the Primary schools. There is hardly any instance where Middle schools is opened straight way and if such a school is opened, it is always done in the urban sector where regular pacca building is constructed first and the school is opened later on. Therefore all the 89 middle schools have got pacca buildings and none of the school is run either in Kacha buildings or without any building in the open space.
- 3.5.1 In the due course of time, the students strength knops on increasing, more sections are opened which results into over crowding and the shortage of rooms is experienced. The survey was conducted beeping in view the additional requirement of rooms in the already running 89 middle schools. Out of schools, 76 schools require additional rooms and there are only 13 schools, all located in the runal sect-or, which do not require any additional rooms. In the urban sector two schools require two additional rooms, 2 schools require 5 additional rooms and one school requires 11/12 additional rooms and this requirement has been assessed based upon the requirement of additional rooms for staff, Headmaster of the school and office barrooses, etc. In the run 1 sector 4 schools require one

rooms, 8 schools require 5 addition 1 rooms, 6 schools require 6 additional rooms and one school requires 8 additional rooms. The details of such schools block winso has been given in Table 2.7. Both the private unaided schools in the Sirsa block have got self sufficient buildings and do not require any additional rooms.

- The survey of the various schools was conducted where library facilities are avail ble and even it was recorded as how many text books are available in each school. The position of the schools viz-a-viz the vailability of Dictionaries, News Papars and Magizines and text books was also recorded. There are only 4 schools in rural sector of Sirsa block which have books more than 1000 in the library. No such school exists in any other block. 41 schools in the district have books ranging between 500 to 1000 in the library out of which 24 schools are located in Sirsa block, 7 schools are located in Baraguda block, 4 schools are located in Dabawali and Ramia block each and 2schools are located in Ellenabad block. 39 schools in the district have got books in the library ranging between 200 to 500, 3 schools h we got books in the library ranging 100 to 200 and only one school has got hooks in the library upto 100 mo this one school is located in Dobat li block. Out of 2 private unaided s chools in Dabawali block only one school has got books in the library ranging between 200 to 500 but the other school has got no library facility.
- 3.6.1 There are only 16 schools in the district which have got Dictionaries in the library. 8 schools are located in Sirsa block, 3 schools are located in Baraguda block, 2 schools are located in Ellenabad and Delawali block each and one school is located in Rania block.

in the

- 3.6.2

  44 schools in the district subscribe for the news
  papers and the news papers are available for the staff/students.

  13 schools are located in Dubawali block, 10 schools are located in Daraguda block, 8 schools are located in Sirsa block and
  7 schools are located in Ellenabad block and 6 schools are located in Rapia block.
- 3.6.3 There are only 8 schools in the district which subscribe for magizines alos. No school of Dabawali and Rani block subscribe for magizines and the 8 schools mentioned are located in Ellenabed, Sirsa and Baraguda blocks.
- 3.6.4 82 schools have got text books in the library which are i saued to the students as well as to the teachers for reference and consultation. All these schools are located in mirel sector of the district. 16 schools are located in Dabeweli and Baraguda block each and 11 schools are located in Rania and Ellenabad block each. 28 schools are located in Sirsa block.
- The survey was also conducted in regard to the drinking water facilities, avail bility of general urinals as well as urinals for girls, evailability of general lavatory and separate lavatory for girls and medical check up/vaccination facilities for the students. Out of 89 schools only 78 schools in the rural sector and 5 schools in the urban sector have got drinking water facilities. 58 schools have got separate urinals for the girls and 68 schools have got general urinals. 51 schools have got separate lavatory for girls students and 70 schools have got common lavatory. 80 schools in the district have got medical check up facility as well as vaccination/innoculation facility. Thus 6 schools require drinking water facility.

  21 schools require common urinals, 19 schools require common lavatory and 9 schools require medical check up and vaccination facilities in the district.

- There are 84 upper Primary Schools in the Rural area and 5 schools in the Urban area in the ditrict. In the Rural nector there are 732 teachers and all the teachers are trained one. Out of 732 teachers 499 are male te chers and 233 are female teachers. 499 male teachers contained 192 matriculate qualified, 20 higher secondary qualified, 210 graduations qualified and 23 post graduates qualified. Out of 233 female teachers 109 are matriculate 14 higher secondary, 72 graduates and 4 post graduates teachers.
- 3.8.1 In the Urban area there are 207 are trained teachers and 4 no. untrained teachers. All these 4 untrained teachers are male graduates. There are 91 male teachers and 120 female teachers in the Urban area. Opt of 91 male teachers 1 teacher is middle pass, 22 matriculate, 43 graduates and 13 post graduates whereas out of 120 female teachers 36 are matriculate, 4 higher secondary, 56 graduates and 15 post graduates, thus the female teacher out No. the male teacher in the Urban areas the reas male teacher out No. the female teacher in the Rural area. The details are given in the table 17 and table 18.
- 3.8.2 In Rania block there are 95 teachers in the rural sector and 15 readners in the urban sector out of Which 82 are male teachers and 28 are femule teachers. There are only 4 male and 1 femule scheduled caste teachers and all the 5 teachers are posted in the rural sector. The majority of the teachers are with Matric qualification only. Out of 110 teachers 38 are with Matric Qualification, 24 are graduate, 24 are post-graduate and 18 language teachers. All teachers in the block are trained teachers and there is not even a single untrained teacher.
- 3.8.3 In Ellenabad block out of 86 teachers 75 are male teachers and 11 are femile teachers but there is no female scheduled caste teacher. There are 6 male scheduled caste teachers are trained in the block. Qualification

wise out of 86 teachers 30 are matriculate, 4 are MR. Secondary, 33 are Graduates, 7 are post graduate and 12 are language teachers.

- 3.8.4 In Baraguda block there are total 141 teachers out of which 128 teachers are working in the rural sector and 13 teachers are serving in the urban area. 99 are male teachers and 42 are female teachers out of which 2 male teachers and 3 female teachers belong to the scheduled caste category. Thus the percentage of female reachers in Baraguda block isognite substantial. All teachers are trained in the block. Qualification wise out of 141 teachers, 51 are matriculate, 12 are Ar. secondary, 57 are graduates and 20 are language teachers.
- 3.8.5 In Mandi Dabawali block there are 280 teachers consisting of 233 teachers in the rural sector and 47 teachers in the urban sector. There are 132 male teachers and 148 female teachers out of which 6 male and 1 female teachers belonged to the scheduled caste category. Thus in Dabawali block female teachers out number male teachers and this is the only block in the district where number of female teachers is so k rgc as compared to the male teachers. Qualification will select of 280 teachers 145 are matriculate, 124 are Graduates and 11 are post-graduates teachers. There is no language teacher in the block. All the teachers are trained teachers.
- 3.8.6 In Sirsa block there are 326 teachers out of which 195 are serving in the rural sector and 131 are serving in the urban sector. It consist of 196 male teachers and 130 female teachers. There is only one scheduled caste teacher belongs to the male category. Thus the number of scheduled caste teachers in the Sirsa block is the lowest in the District. Out of 326 teachers, 97 are matriculates, 26 are Hr. Secondary, 159 are griduates, 8 are postagraduates in 46 are language teachers and thus majority of the teachers here belon ed to the Graduate Qualification. All the teachers are trained.

- There are 1607 2 boys and 8343 girls students sho are studying the upper Paimary of sees. The majority of these students are in the age group 11 to 14 years which is about 80% and belance 20% students in the upper Primary classes are in the age group 6 to 11 years and 14 to 18 years and above. Out of 1607 2 boys 12075 boys belong to the Rural Sector and 3917 boys belong to the Urban Sector. Out of 8343 girls students, 4919 belong to the Rural sector and 3425 belong to the urban sector. 2159 boys no 773 sirls students belong to the satisfactor of thich 1572 boys and 531 girls belong to the Rural sector and 587 boys and 242 girls belong to the typen sector. The details are given in table 22 and table 23.
- Indicators of Educational Developments.

  The age specific carollment ratio for the students from 11 to 14 years studying in upper Primar level for the district were calculated and found as under:

  Age specific Enrollment for 11 to 14 years.
- 1. Rural boys 41.77% Purel girls 20.26% Total Rural 31.18%
- ii) 'Urban boys 48.56% Urban girls 45.46%
  Urban total 47.5%
- iii) Total boys 43.32%
- iv) Total girls 26.45%
- v) Total boys and girls 35.40%

Thus it is evident that 43.32% boys in the district as a whole are studying in the schools whereas this figure is 41.77% for the rural area and 48.56% for the Urban area. Like wise 26.45% girls are studing in the district where as 20.26% girls are studying in the rural area and 45.46% girls are studying in the rural area and 45.46% girls are

remain un educated upto Primary level and more emphasis is require to be laid on the education of girls in the rural areas. 3. 10. 1 There are 16994 students studying in the upper Primary classed in the rural areas and 7341 students studying in the upper Primary classes in the Urban eres. These students are being taught by 372 teachers in the rural area and 211 teachers in the Urban area Which me as th t 23 students are taught by 1 % toponor in the rural area and 35 students are taught by 1 teacher in the Urban pres. The students teacher ratio is low in the Rural area because of the fact that students strength is low in the rural area in upper Primary classes. 3.10.2 4919 girls are studying in the rur 1 area whereas 3424 Girls are studying in the urban area. Since the students population in the upper Primary classes in the Rural area is 16994 and in the Urban roa Which is 7341, it shows that 20.94% Girls are studying in the Rural areas where as 46.64% girls are studying in the Unban areas. This also indicates that more emphasis should be I id on the education of girls in the rural area up to the upper Primary classes. The details are given in tabel 32 and table 28 and table 22 and 32. 3

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### SECONDARY EDUCATION

There are 91 No. High schools in the district. Out of which 73 high schools are located in the rural area and 18 high schools are working in the urban area.

- 4.1 39.92% population are served with the secondary sections within the habitations. This figure is changed to 11.28% for distances upto 2 KMs., 25.88% for distances upto 4 KMs., 13.34% for distances upto 6 KMs and rest of the population is served with the secondary sections with distances above 6 KMs. Details are given in Table 5.
- H.1.2 Block wise Mandi Dabawali is a better position where 61.34 % population is served with the secondary sections within the habitations. With a over all position Ellenabad block is at the worst position in the District where 29.28 % population is served with the secondary sections within the habitations and more than 23% population is served with secondary sections at a distance of 6 KMs and beyond.
- exclusively meant for Boys, 12 schools for Girls and 73 schools have conducation facilities. There is no school governed by Local Body. Out of 91 High schools, 3 schools have got upper primary and secondary classes whereas 88 schools have got primary, upper primary as well as secondary classes. The details are given in Table 8.
- 4.3 All the 91 High schools have got library facilities but the number of backs varies from school to school. There are only 2 secondary school in the district which have got books

nore than 5000 in the library and only 11 schools have got books upto 500 only. Most of the schools have got the books in the library ranging between 500 to 2000. The position of books in the library in the rural sector is comparable in the schools in the urban area. One school in the rural sector has got more than 5000 books in the library and one school in the urban sector has got to ke more than 5000 in the library. There is only one school in the rural sector which have got books in the library less than 500. Most of the schools have got books upto 2000 in the library.

14.3.1. Dictionary is available in 61 schools in rural sector and 14 schools in the urban sector. News Papers are received in 64 schools in the rural sector and 18 schools in the urban sectors. Magzines are available in only 28 No. schools out of 73 No. schools in the rural sector whereas it is available in 13 out of 18 schools in the urban sector schools. Tout books are available in 72 schools in the rural sector and 11 schools in the urban sector.

#### 4.4 A) Rural Sector:

There are 347 mals and 100 female teachers in the secondary schools/classes in the district. All these teachers are trained one. Majority of the teachers are Graduate trained ones. Out of 347 male teachers, 162 are Graduates, 58 are Matriculate and 65 are Post Graduate teachers whereas out of 100 Female teachers there are 37 Graduates teachers, 27 Matriculate and 22 Post Graduates teachers.

# b) <u>Urban Scetor</u>:

There are 111 Male and 121 Female teachers in the secondary classes and all these teachers are trained ones. In

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the urban sector Female teachers out number male teachers. Out of 111 Male teachers 42 are Graduate, 11 are Matriculate and 14 No. Post Graduate whereas out of 121 Female teachers 73 are Graduate, 10 are Matriculate and 27 are Post Graduate teachers. Thus male teach as are more with Post Graduate qualification as compare to the Female teachers where Female teachers are more with Graduate qualification as compare to the Male teachers in the urban sector of the district. The details are given in Table 18.

have Science laboratories for all subjects and 11 schools have got separate laboratories for Physics, Chemistry and Biology. Thus practically only 11 schools have not worthwhile laboratories and out of these 11 schools 9 schools are located in the rural sector and 2 schools are located in the urban sector. This includes one scendary school which is privately aided managed which has not separate laboratory for Physics and Chemistry. The details are given in Table 24.

There are 141 teachers at Secondary stage who are teach—ing the Salence subjects to the students. There is no untrained a Seignee teacher. Out of 141 secondary stage science teachers 134 are 3.50, qualified and 7 are M.Sc. qualified. Thus the standard of teaching the science subjects in the secondary stage is satisfactory. The details are given in Table 20.

4.7 It the secondary classes there are 5160 Boys and 2124 Girls of all communities in the district out of which 550 boys and 112 girls belonged to the Scheduled Caste community. Out of 5160 boys, 3254 boys are studying in the rural sector and 1906 boys are

studying in the urban area schools. Out of 2124 girls, 700 girls are studying in the rural sector schools and 1334 girls are studying in the urban sector schools. Thus most of the girls are studying in the urban sector only and the number of cirls studying in the secondary classes in rural area is substantially low. Out of 550 scheduled caste boys, 373 boys belonged to the rural sector and 177 boys belonged to the urban sector where as 112 scheduled caste girls, 76 belonged to the rural category and 36 belonged to the urban category. Thus scheduled caste girls in the rural and urban sector in secondary stage classes is comparable.

- 4.8 At secondary stage 90 schools have drinking water and urinal facilities, 87 schools common lavatory, 86 schools separate urinal for girls, 80 schools separate lavatory for girls, 81 schools medical check up and 83 schools vaccination/innoculat\_ion facilities. Thus the facilities in the secondary schools are quite satisfactory.
- 4.9 Out of 91 secondary schools, 62 schools have not Physical education training and Yoga facilities. 49 secondary schools are located in the rural area and 13 schools are located in the urban area out of such 62 secondary schools.

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## CHAPTER V

HIGHER SECONDARY EDUCATION (PLUS 2 STAGE )

There are 9 No. senior secondary schools in the district out of which 4 senior secondary schools are located in the rural area and 5 senior secondary schools are working in the urban area.

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Most of the senior secondary who is are located at a distance of more than 8 KM from the habitations in the district. Only 3.36% of the population is served with the higher secondary school within the habitations and this figure is 1.09% for distances upto 2 KMs, 7.85% for distances upto 4 KMs each, 9.14% for distances upto 8 KMs and 73.17% for distances beyond 8 KMs. In the rural sector there is no senior secondary school within the habitations in Bara will block and in Ellenabad block. These persons have to go to nearby places for retting senior secondary education. Mandi Dabawali block is at a better position where 6.59% population is served with the senior secondary classes within the habitations. The details are liven in Table 6.

There are 3 Higher Secondary Schools meant for Boys and 6 Higher Secondary Schools have co-education facilities in the district. All the schools have secondary classes. Thus it is evident that there is not even a single Higher Secondary School which is exclusively meant for Girls in the district. There is no school governed by Local Body. All the . No. Senior Secondary Schools in the district out of which 4 are located in the rural sector and 5 in the urban sector. In the rural sector all the 4 schools are administered by Covernment and in the

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urban sector 4 schools are administered by Government and one school is by private aided management. The details are given in Table 8.

- facilities. The position of text books in the library in Higher Secondary Schools is better in the urban sector where one school has not text books more than 5000. In the rural sector one school has not books in the library up to 1000, 2 schools up to 2000 and one school more than 2000. Dictionary, News Papers and Text books are available in all the 9 schools but Magzines are available in 8 schools. The details are given in Table 15.
- There are 39 trained teachers and 4 No. un\_trained teachers in the rural sector out of which 30 Male teachers and 9 Female teachers are trained ones and 1 Male and 3 Female teachers are unbrained ones. The majority of these teachers have not Post Graduate qualifications. All the 4 untrained teachers are Post Graduate and out of 39 trained teachers 36 teachers have Post. Graduate qualification. There are only 2 Graduate teachers and one language teacher in the rural sector.

all the 41 teachers in the urban sector are trained out of which 31 are Male teachers and 10 are Female teachers. There are only 3 Graduate teachers and 8 language teachers and all the balance teachers have not Post\_Graduate qualification. The details are iven in Table 18.

5.5 There are 9 Higher Secondary Schools in the district out of which 2 schools are with Science subjects. Theorefore out of balance 7 science teaching schools only 3 schools have separate laboratory for Physics and Chemistry and 4 schools have got combined laboratory for all subjects. Thus practically only 3

schools have got science laboratories and cut of those 3 schools, 2 are located in the urban sector and only 1 in the rural sector. Moreovar all these 3 schools with separate laboratory for physics and chamistry are Government Managed. Thus science laboratories in all the rest of the 4 schools in the district where science subjects are being taught are required to be set up immediately. The details are given in table 24.

There are 4 teachers at Higher Secondary stage who are 5.6 teachang the science subjects to the students. There is no un\_ trained science teacher. All the 1, science teachers teaching the higher secondary stage are M.Sc. qualified. Thus the standard of traching the science subjects in the higher secondary stage is satisfactory in the district. The details are given in table 20. In senior secondary classes there are 583 boys and 73 girls out of which 60 boys and 5 irls belonged to the scheduled caste category. Out of 583 boys: 181 boys in the rural sector and 402 boys in the urban sector are studying in the senior secondary classes, Out of 73 girls, 33 in the rural sector and 40 in the urban sector are studying in the senior secondary classes. Thus the boys and firls in the rural sector are comparable with the urban sector but population wise this figure is very low. Out of 60 schiduled caste boys, 21 belonged to the rural sector and 39 belonged to the urban sector whoreas out of 5 scheduled casts girls, a belonged to the rural sector and 4 belonged to the urban sector. Thus the scheduled caste wirls going to the senior secondary stage classes in the rural sector is negligible. The le tails are given in table 23.

.8 In Higher Secondary Schools, all the 9 schools have got

drinking water, medical checkup and vaccination facilities. 8 scheels have got urinal and lavatory facilities, 6 schools have got separate lavatory for girls and 5 schools separate urinals for girls. Thus the facilities in the higher secondary schools and quite satisfactory. The details are given in table 16. All the 9 Higher Secondary Schools have got the above facilities of physical Education facilities in the district. Out of 9 Higher Secondary Schools all the 9 schools have Arts subjects facility but only 2 schools have Science subjects facilities and only one school has got Commerce subject facility. In none of the 9 schools Agriculture; Home Science or any other technical subject is being taught in the district. Thus the existance of vocational courses in the higher secondary schools is almost missing and efforts are needed in this direction to start the vocational courses in all the 9 higher secondary schools. It may be mentioned that the various vacational courses such as Office Secretaryship: Boiler Attendant. Furniture maker & Designer, Lineman, Accountancy and Auditing, etc. are run by a different department named as Industrial Training Deptt. in the State. In Sirsa District only Office Secretaryship in the urban area and Lineman courses in rural area are taught by Industrial Training Department.

#### CHAPTER IL

## OTHER EDUCATIONAL FACILITIES

In the rural sector there are 142 villages where non formal education up to primary level is available in 219 centres and there are 3 villages where non formal education up to upper primary level in 3 centres is available. 7540 students are being thught through these centres up to primary level and 70 students are taught up to upper primary level.

In the urban sector, there are only 3 areas where such non formal education centres upto primary level are located.

Number of such centres in the urban area is 20 where 522 students are imparted with non formal education. There is no upper primary level non formal education facility in the urban sector. The details are given in table 27.

- finers are 184 villages and 4 towns where Mult education Functional Literacy control are operating. In 184 villages, 126 centres are exclusively ment for men, 120 for women and 35 for both men and women whereas in 4 towns only one centre is exclusing vely meant for men, 22 for women and there is not a single control where both men and women can get the adult education. 8618 persons in the rural areas and 669 persons in the urban sector as getting their education in these centres. The details are given in table 29.
- Persons are imparted with the necessary educational/vocational facilities and such schools are required to be opened by the Govt.

  6.4 There is no school in the district where pre\_primary education facility is available for the small kids. Balwadi edu\_cation facility is available in 256 villages through 477 centres in the rural areas and in 4 towns through 12 centres in the urban area. The details are given in table 30.

#### CONCLUSION AND SUGGESTIONS

## A. Primary Schools:

- (i) Primary education in the Urban sector is imparted primarily through commercial shop schools, the most of which are unrecommised. These commercial shop schools brag of English medium schools.
- (ii) 10 No. Primary schools are housed in partly pucca build, ing or in open space. These schools are required immediately to be provided with suitable pucca building.
- (iii) All the Primary schools which have rooms upto 4 No. only required additional rooms immediately. There are 3 schools with zero room, 19 schools with one room, 74 schools with 4 rooms thus totaling 188 rooms upto 4 rooms which required immediate additional rooms. Majority of these schools are located in the rural area.
- (iv) To impart better education one black board is required to in each section even for primary class. There are 1435 sections in the primary schools which have got only 1017 useable blackboard and thus the balance 418 sections have either got no blackboard or have unuseable blackboards.
- (v) Drinking water facility is a must in each school which is available only in 238 schools out of 274 schools and as such balance 36 schools required drinking water facility immediately.
- (vi) 99% boys and girls in the age group 6 to 11 years are studying in the Primary schools which shows that parents do take care to send their wards to the schools. 83.6% scheduled caste boys and 80% scheduled caste girls in the rural section are studying in the schools which implies that scheduled castes parents in the rural sector are required to be persuaded/

contd.... 4 43



educated to send all their wards to the schools.

- (vii) The teachers students ratio is very low in the district, It is one teacher for 45 students in the Urban area and one teach. her for 42 students in the rural area.
- (viii) The balance of girls in the rural area going to the school is still not equal to the percentage of school going girls in the urban area in the district. It is 41.4% for the rural area and 49.6% in the urban area. Thus the percentage in the rural area are still required to be persuaded/educated to send all their girls to the school.

#### B. Upper Primary Education.

- served with upper primary education facility within a radious of 3 KM but out of above 55 habitations only 18 habitations have been found suitable where upper primary school have been proposed because in the rest of the habitations there are less than 45 students in the 5th class of the Primary school. Therefore, 46 No. Primary schools should be upgraded to the Upper Primary school, whose details has been provided in Chapter IIIrd.
- (ii) Most of the Upper Primary schools are located in the villages where schedule castes population lies upto 2% or 50%. This revealed that out of 148 villages where Upper Primary schools are located, 145 villages belong to the category where schedule castes population lies upto 25% or 50%.
- (iii) No Upper primary school is run by local body management or private aided management.
- (iv) All the Government Middle Schools in the urban sector are located only in one town of the district that is Sirsa and there is no Government Middle School in any other town of the district.

Conta.... 45,

- (v) All the Upper Primary schools are housed in pucca be dings in the district.
- (vi) There are 59 Upper Primary schools where number of remarkable in the schools lies between 3 to 8 and as such these schools required additional rooms immediately for giving satis...
- (vii) There are "6 Upper Primary schools in the district where drinking water facility is not available which is a must for the students.
- (Viii) There are 19 No. Upper Primary schools where lavatory facility is not available in the district.
- (ix) There are only 4 untrained teachers in the Upper Primare schools. Rest of the teachers are trained. There is one Middle pass teacher also in the Upper Primary school. The majority of the reachers are Matriculate/Graduate. The untrained 4 teachers are required to be imparted with training and Middle pass teacher.

  1 No. is required to be sent to the Primary stage.
- the urban area. There are 1468 students per Upper Primary school in the urban area whereas there are 274 students in the rural area. Thus more emphasis is required to be laid on the Upper Primary education in the rural sector.
- (xi) The Female teacher out number the Male teacher in the Urban area whereas the Male teacher out number the Female teacher in the rural area.
- (xii) Age specific enrolment for 11 to 14 years girls in the district as a whole is 26.45 % whereas it is only 20.26 % in the rural sector and 45.46 % in the urban sector. This shows that girls in the rural sector are laggard in the Upper Primary education in the rural area.

- (xiii) There is one teacher for 35 students in the urban area and one teacher for 23 students in the rural area, it again shows that though the teachers are employeed by the department in the rural Upper Primary School but the strength of the students going to the school is quite low in the rural area. This is also revealed with the age specific enrolment for 11 to 14 years students which is 31.18% for the rural area and 47.5% in the urban area. The low age specific enrolment ratio for the rural area implies that number of students going to the Upper Primary school rural area is low.
- C. Secondary and Higher Secondary Education:
- (i) Most of the Secondary schools are located up to distance of 6 K.M.

Most of the Senier Secondary Schools are located at a distance of more than 8 KM from the habitations. There is no habitation in the rural sector in Baraguda block and Ellenabad block in the district where higher secondary school is located.

(ii) There is not even a single Higher Secondary school in the district which is exclusively meant for girls. There is no Secondary or Higher Secondary school in the district which is governed by local body management.

(iii) All the Secondary and Higher Secondary schools are equipped with library. There are only 2 Secondary schools and 1 Higher Secondary school which have got more than 5000 books in the library. All Secondary schools and 1 Higher Secondary school have got less than 500 books in the library and require immediate addition of books in the library.

Text books are not available in 9 No. Secondary School which should be available for giving better service to the students.

(iv) There are 4 No. untrained teachers in the Higher Secongiary school. Majority of the teachers in the Higher Secondary schools are Post Graduate.

Majority of the teachers employed in the Secondary Sempols are Graudates. Normally Male teachers out number Female Teachers but in the Secondary schools located in the urban area; the Female teachers out number the Male teachers.

- There are only 11 No. Secondary schools and 3 No. Higher Secondary schools which are equipped with separate laboratory for Physics and Chemistry, thus more schools are required to be provided with Science faculty.
- (vi) Home Science is taught in only 8 No. Secondary schools and there is no laboratory for Home Science in these 8 No. Secondary schools. There is not even a single Higher Secondary School where Home Science is taught. Therefore more care is required in giving Home Science facility.
- (vii) All the Science teachers in the Secondary and Higher Secondary schools are trained. Science teachers in all the Higher Secondary schools and Secondary schools are Science Graduates. The condition of Science teachers in the schools is good.
- (viii) The number of girl students in the Secondary as well as Higher secondary schools in the rural area is very low. The number of Scheduled castes girls studying in the Secondary and Higher Secondary schools is extremely low.
- (ix) All the Sec many and Higher Secondary schools have drinking water facility except one Secondary school where this facility is not available and requires immediate attention. 4 No. Secondary schools and 1 No. Higher Secondary school are not provided with Lavotory which also requires attention.

(iv) There are 4 No. untrained teachers in the Higher Secondary school. Majority of the teachers in the Higher Secondary schools are Post Graduate.

Majority of the teachers employed in the Secondary Schools are Graudates. Normally Male teachers out number Female Teachers but in the Secondary schools located in the urban area; the Female teachers out number the Male teachers.

- There are only 11 No. Secondary schools and 3 No. Higher Secondary schools which are equipped with separate laboratory for Physics and Chemistry, thus more schools are required to be provided with Science faculty.
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- (viii) The number of girl students in the Secondary as well as Higher secondary schools in the rural area is very low. The number of Schoduled castes girls studying in the Secondary and Higher Secondary schools is extremely low.
- drinking water facility except one Secondary schools have facility is not available and requires immediate attention. 4 No. Secondary school are not provided with Lavotory which also requires attention.

## D. Non Formal Education:

- (i) There is no school in the district where handicapped persons are given any type of training for education.
- (ii) There is no pro\_Primary education facility in the Government schools. This facility is available only in the connercial shops schools which are not recognised by the Educat\_ion Departments and are located only in the urban area.

## SUGGESTIONS:

- 1. Blackboards should also be provided in all the sections of Primary School.
- Parents, especially rural scheduled caste, should be persuaded to send their rights to the school for receiving educat\_ .

  ion. Scheduled caste irls studying in Secondary stage is negliable.
- 3. Govt. Middle Schools are not available in towns of the district except in Sirsa Town. These schools should be opened in all the towns.
- 4. Drinkin; water and lavatory facility should be provided in all the schools.
- There is no Higher Sec ndary School which is exclusively meant for girls. Such schools should be opened in cities.
- 6. Text books and sufficient other books & magzines should be made available in all the Sceondary and Higher Secondary schools.
- 7. Science subjects should be taught in all the Secondary & Higher Secondary schools. All these schools should be equipped with proper laboratories for Physics and Chemistry.
- 8. Home Science subject should be taught in town schools and proper laboratory should be provided.

Table 1

BLOCKWISE HABITATIONS WITH AND WITHOUT PRIMARY SCHOOLS/SECTIONS IN THE RURAL AREA

District: Sirsa

State: Harvana

DES	CLICC:	PIL	Sa					Scate: Har	yana.
	Name of			Habi tatio	ns with	Andrews in the second s	rimary 3	ctions at a	istance of
No.	Block/I	'aluk		Within the habitations	Upto 1 KM	1.0 to 1.5 KM	1.6 to 2.0 KM	More than 2 KM	To tal
1.	2	Dir - / wag.um officials.	3	4	5	6	7	8	9
•	· 400 (100 (100 (100 (100 (100 (100 (100		No.of habitations Their total	68	2	-	1	-	71
1. I	Baraguda		population	122070	145	· **	<b>1</b> 9	•	122234
		iii)	Percentage of the total population	99.86 %	0.12 %	-	0.02 %		100 %
		i)	No. of habitations	69	-	-	2	1	72
2. M	M.Dabawal		Their total population	143252	_	-	251	36	143539
		iii	) Percentage of the total population	37 %		<b>-</b> ·	63 %	-	100 %
		i)	No. of habitations	51	<del></del>	-	- 1	_	52
3. E	Mllenabad		Their total p population	88872	<b>&gt;</b> •		50	-	88922
,	•	iii)	Parcentage of the total population	99.94 %	g San	-	0.06 %		100 %

Conti....2.

Table\_ 1 \_2\_

•	Name of		Items		Habitation	s with	Primary	sect ons	at a distan	ce of
No. I	Block/T	l'aluk		the	Within habitation	Upto 1 KM	1.1 to	1.6 to 2.0 KM	More than 2 KM	To tal
	2		3	Charleston (Marchael Charleston)		5	6	7	Sec. 2001/2004 Whitesam Constitution of the Co	Committee of the commit
+• Rat	nia	i)	No. of habitat	ions	78	2		1	=	81
¶		ii)	Their Total population		112886	1405		65	<b>ea</b>	114356
		iii)	Percentage of total populati		98.71 %	1.23 %	n.	0.06 %	land .	100 %
		i)	No. of habitat	ions	100	<u>L</u>	2	*** *	<b>.</b> .	106
s. Si	rsa	ii)	Their total population		168698	4:20	525	gae.	-	169643
		iii)	Percentage of total populati		99.44 %	0.25%	0.31%		_	100 %
		i)	No. of habitat	ions	366	8	2	5	1	382
To tal		ii	Their Total population		635778	1970	525	385	36	638694
		iii)	Percentage of total populati		99.54 %	99.85 %	8 99.93%	99.99%	0.0	100 %

Table \_ 2

BLOCK WISE HABITATIONS WITH AND WITHOUT UPPER PRIMARY SCHOOLS/SECTIONS IN THE RURAL AREA

District: Sirsa

State: Haryana

Sr. Name o		Habi tati	ons with	Upper P	rimary S	ections	at a dis	tance of	
No Block/	Taluk	Within the hab itation	Upto 1 KM	1.1 to 2.0 KM	2.1 to 3.0 KM	3.1 to 4.0 KM		More than 5 KM	To tal
1 2	3 - Secretaria de Princia de Calendra de C	The contract of the contract o	5	6	7	Make and company of the company of t	9	10	11
1. Baraguda	i) No. of habita ii)Their total population	tions 31 82275	5 7988	9 6328	15 12191	7 5911	3 4941	1 2600	71 122 <b>3</b> <sup>\(\)</sup>
į	iii) Percentage of total populat		6.6 %	5.2 %	10 %	4.8 %	4 8	2.1 %	100 %
2.M.Dabawali	i) No. of habita	tions 37	1	9	14	4	4	3	72
	population.	111876	806	663 <b>3</b>	12238	2425	<b>571</b> 2	3849	143539
j	lii) Percentage of total populat	// = ¬¬ /:	0.56 %	4.62 %	8.83 %	1.70 %	3.87 %	2.68 %	100 %
	i) No. of habita	tions 19	6	14	2	3	2	6	<b>5</b> 2
3. Ellenabadi	ii) Their total population	49468	4662	18342	3035	3969	1460	7986	88922
i	iii) Percentago of total populat		5.24 ×	20.63 %	3.41 %	4.46 9	1.64 %	8.99 F	100 %

Contd....2.

Table\_ 2 \_2\_

	of the Items /Taluk	Habitations with Upper Primary sections at a distance of									
o 'nrock	y E alun	Within the habi_ tations	upto 1 KM	1.1 to 2.0 KM	2.1 to 3.0 KM	3.1 to 4.0 KM	4.1 to 5.0 KM	More than 5 KM	Total		
2	PROBE 1770 OF STEELING STEEL STEELING S	The second second second second	5	6	7	8	9	10	11		
	1) No. of habitations	24	6	19	14	9	8	1	81		
. Rania	ii) Their total population	67401	4728	12725	12275	7329	8530	1368	114356		
	iii) Percentage of the total population	58.94 %	4.13 %	11.13%	10.73 %	6.41 %	7.46 %	1.20 %	100 %		
	i) No. of habitations	1+1+	7	24	26	5		r Com	106		
. Sirsa	ii) Their total PSpulation	114161	3694	19989	24565	7234	Rese	<b></b>	169643		
	iii) I rear tage of the total population	67.29 %	2.18 %	11.73%	14.48%	4.27 %	ta.	-	100 %		
	i) No. of habitations	155	25	75	71	28	17	11	382		
otal	ii) Their Total population	425181	21878	64017	64204	26868	2064 <b>3</b>	15803	638694		
	iii) Percentage of the total population	66.51 %	69.94 9	# 79 <b>.</b> 96%	90•03%	94.24 %	97.47 %	2.53 %	100 %		

TABLE-3

Habitations and population served by Existing and proposed primary Schools/Section (Blockwise)

District: Sirse	3.	state, fin	ion Territory	: Hery	na.	سدونته و د د	a radio del la	makan dalamatan kendiri dan sebagai dan dan dan dan dan sebagai dan	consult stay of consult of the purpose of the consult of the consu
er. Nome of the No. Block/Teh./ Taluk.	No. of Habitata ions.	Papula- tion.	No.of Pry.sdno ls proposed.	Fabita Existing Pry.sch	0015/	rved by Proposed I schools/s	Pry.	Primary scho	
		·		No.of Babitata	%nge.	No. of Habitat- ions.	%∍ge•	No. of habitat ions.	%ବମଳ୍
1 2	3	4	5	6	7	8	9	10	11
		,			, , , , , , , , , , , , , , , , , , , ,			the great property loss of the great	and the same of the distance of
1. Baraguda,	71	122234	Pine.	70	98.59%	Proc.	ten.	70	98 <u>.</u> 59%
2. M rođi Dabvoli.	7.2	143539	· <b>-</b>	69	95.83%	Rise 	- -	69	95. 234
3. Raria.	81	114356	n ben	80	98.77%	Sman .	-	÷ 80	98.77
4. Ellenebyd.	52	889 22		5 <b>1</b>	98.8%	has.	ka	51	98.84
5. girsa.	<b>10</b> 6	169643	1	10 4	98.12%	1	0.94%	105	99.06%
•									
Total:	38 2	638694	1	<b>3</b> 7 4	97.91%	1	0. 26%	375	98.17%

T**4**BL % 3

Sr. No. Nome of the block/Tansil/	Post stine	opulation so g primary s/section. tion %age.	Proposed Proposed Propole/sco	tions.	Psisting an primary so	d proposed. hools/sections.
ر اور اور استان اور اور اور اور اور استان المار الله المار الله المار الله المار المار المار المار المار المار	12	13	14	<b>1</b> 5	16	17
1 = 3	· · · · · · · · · · · · · · · · · · ·	troping transmitted to	and the second street street in a second street	وسلاوندوني والموادات والمواد	Fr	to the principles of the principles and the principles and the principles are the principles and the principles are the principles and the principles are the princip
1. Byraguda.	122215	99.98%	hree	bran.	122215	99.98-4
2. Mendi Dabweli.	143252	9 <b>5.</b> 83%	Pres	hom.	143252	95.83%
3. Romia.	114291	99.94%	Aim	- bra	114291	
			-	-	114291	99.94%
4. Ellenabed.	88872	99.94%	<b>-</b>	Brops	80872	99•94%
5. sirs:.	169118	99,69%	30 0	18% ·	169418	99.87~
•						
Total:	6377.18	99 <b>.</b> 85%	<b>3</b> 0 0	0.47%	638018	99.89%

	Asbitations a	qc¶ bne	ulation Se	rved by 1	Existing	במכשק המא נ	sea Hop	or Prim	ery schools/	sections(Plock=	Mi eo)
	District Sir	īsa	st	ete: H	ry ma.	t see a see	,				t in the second of the second
No.		Mo.o Habit tions	ation	No. of upper Pry. Schools propose	Existinupper Ped. sch No.c	ry vools/ sions.	Proposed loper Pr schools, Section Mo.of Habit		Existing & upper Prima sections. No. of habita -	rv emools'	
<u>1</u>	2 	3		,,, <u>.</u> ,,,	ions.	7	tion:	9	tions. 10	11.	سط ي بحد نه معان المعان عدد و محد
1.	Baraguda.	71	122234	3	60	84.5%	3	4,23%	63	88.7%	
2.	M.D. abwali.	72	143539	3	61	84.72%	3	4.17%	64	88 <b>.</b> 89%	
3.	Romin.	81	114356	4 ,	63	77.78%	4	4. 13%	67	82.91%	
4.	Ellemabad.	52	889 23	3	41	78,85%	3	5.77%	44	84.62%	
5.	sirsa.	106	<b>16964</b> 3	5	101	95. 14%	5	4.72%	10 6	100%	
	Total:	<b>3</b> 8 2	638694	18	326	85.34%	18	4.71%	344	90.05%	

-	 Population	SULAGG	by
		, man	

;

	. Sr.Mo. Nome of the Elock/Tehsil/ Toluk.	Existing upper pris	ections.	Dragona vr. mira saccion	schools,	Txigting & rupper primare sections.	w schools!	
		Papaladio	on %≈ge.	Populat.	%age***	Population	%age.	
_		12	13	14	15	16	17	
Taken a tre	g brig bry fite higheste bri, higheste breg breg blig blig be.	په ځه چه او	و د په د و اخواه و د د و د د و د د و	eva kas kraste asto ast	ug kag kung kung teng teng	Amagitoug to gifting hong boar gabes agains	نظ پر او سخان سندن مندن و مند و سنان در	"q ki q hi q hvq
٠	1. Baraguda.	108782	89%	6311	5 <b>. 2</b> %	115093	94.16%	
	2. Mandi Dabwali.	131553	91.65%	5593	3.90%	137 146	95.55%	
	. 3. Rania.	97229	84.85%	6855	6.08%	104684	90.93%	-
	4. Ellenabad.	75507	84.91%	5167	5.81%	80 67 4	90.72%	
	5. Sirsa.	161409	95.19%	8234	4.85%	169643	100%	
·	To tal:	57 4480	89 <b>.</b> 95%	32160	5.04%	60€640	94.98%	

HOCK WISE HARITATIONS WITH AND WITHOUT SECONDARY SECTIONS IN THE RURAL AREAS
District: Sirsa

State: Haryana

		Habitations with Secondary Sections at a Distance of								
Sr. Name No. Block	of the Items /Taluk	Habit Within the habitati	Up to	2.1 to 4.0 KM	4.1 to 6.0 KM		More than	of Total		
. Barag	uda i)No.of Habitations	14	15	32	5	3	2	71		
	ii) Their Total Population	38127	20325	47389	9082	3597	3714	122234		
	iii) Percentage of the total population	31.2 %	16.6 %	38.8 %	7.4 %	3.00 %	3 %	100 %		
. M. Dab	awali i) No.of habitations	23	7	21	12 .	5	<b>4</b>	72		
	ii)Their total population	88050	5240	20870	20920	4668	3791	143539		
	iii) Percentage of the total population	61+34 %	3.65 %	14.54 %	14.57 %	3.25 %	2.65 %	100 %		
. Ellena	bad i) No. of habitations	8	11	12	9	2	10	52		
	ii) Their total population	26033	17270	12952	11752	5485	15430	88922		
	iii) Percentage of the total pupulation	29.28 %	19.42	814.56 %	13.22 %	6.17 %	17.35 %	100 %		
. Rania	i) No. of habitations	12	15	24	21	6	3	81		
	ii ) Their Total population	43301	9308	25191	23515	5965	7076	114356		
	iii)Percentage of the total population	37.87 %	8.14 %	22.03 %	20.56 %	5.22 %	6.18 %	100 %		
. Sirsa	i) No. of habitations	18	11	41;	16 ·	11	6	106		
	ii?Thgir total	59438	19846	46146	19925	14409	9879	169643		
	iii) Percentage of the total population	35:05 \$	11.69	\$27.22 <b>\$</b>	11.75 %	8.50 %	5.79 %	100 %		

BLOCK WISE HIBITATIONS WITH AND WITHOUT HIGHER SECONDARY SCHOOLS/INTERMEDIATE/ JUNIOR COLLEGES/PUC IN THE RURAL TAREA

Table\_ 6

Distr	Nome of the Items			State: Haryana								
Sr. No.	Name of block/T			Habita Within the habitatio	Up to	2.1 KM to	4.1 to		ion at a c More than 8 KM	istance of Total		
1.	.2		3	THE STREET STREET OF STREET STREET	5	6	7	8	9	10		
		i)	No. of habitations		1	5	4	12	49	771		
1. Ba:	raguda	ii)	Their total population	_	4135	10937	4055	19771	83336	122234		
		iii)	recentage of the total Population	-	3.4 %	5.7 %	3.3 %	16.2 %	71.4 %	100 %		
2. M.I	Dabawali	i)	No. of habitations	2	-	2	8	4	<b>5</b> 6	72		
_ • • •		ii)	Their total population	9461_	_	25 <b>3</b> 8	16046	6167	109327	143538		
		iii)	Percentage of the total population	6.59 %		1.77 %	11.18 %	4.29 %	76.17 %	10 🕱 %		
n =		i)	No. of habitations	-	_	4	7	5	36	52		
3. EL	lenabad	ii)	Their total population	-	-	6560 :	<b>865</b> 5	10695	63012	88922		
		iii	) Parechtage to the total population	<b></b>		7.38 %	9.73 %	12.03 %	70.86 %	100 %		

Contd...2.

TRD16\_6 \_2\_^

	ne of the I tems	Habi	tations	with Hr	Sec. schoo	ls/section	ns at a di	stance of
No. blo	o. block/Taluk		Up to 2.0 KM	2.1 KMto 4.0 KM	4.1 KM 1 6.0 KM	8.p KM	More tha 8 KM	n Total
2	The same of the control of the contr	And the second s	5.	6	7		9	10
	i) No. of habitations	1	-	6	12	8	54	81
+• Rania	II) Their total population	6165	-	4295	11109	10681	82106	114356
	iii) Percentage to the total population	5.39 %	~	3 <b>:</b> 67 %	9.80%	9.34 %	71.80 %	100 %
	i) No. of habitations	1	2	8	9	8	79	106
Sirsa	ii) Their total population	5840	2830	10125	10249	11066	129533	169643
	iii) Percentage to the total population	3.45 %	1.66 %	5.96 %	6.05 %	6.53 %	76•35 %	100 %
	i) No. of habitations	1+	3	25	39	37	274	382
fo tal	ii) Their total population	21466	6965	34455	50114	58380	•	638694
	iii) Percentage of the total population	3 <b>-</b> 36 %	1.09 %	7.85 %	7.85 %	9.14 %	73.17 %	100 %

Table 7

District	Sirsa						State/	U.T. H	aryana		
Proportion of S.C. in the village	village	Village Primary	s having Upper Primary	Secon_	y for stage Higher secondary	Proportion of S.T. in the vill_	No of vill ages	Village stage	s having Upper		
one viriage			rirmary	u ar y	5 GCOHU XI Y	age.	<b>4</b> 5 € <b>3</b>		Primary		-Se c
The strength of the control of the c	2	3	14	5	AND	7	8	9	10	11	12
7e ro	14	3	cas	-	-	Zero	<del>.</del>	-	••		-
Upto 25	163	162	72	35	3	Upto 25	-	-	_	_	
26-50	135	133	73	41	1	26-50	-	• ••	_	-	_
51_75	14	10	3	Neo		51_75	_	.д <b>—</b>	_	-	-
More than 7	5 <b>-</b>	••	-	~	-	More than 75	-	-		<b>-</b>	~
Total	316	308	148	76	14	To tal	Fine	The control of the co	Tanangan (Maria Maria Maria Maria) (Maria Maria) (Maria)	energia de la composición de l	_

Table \_\_ 8

NUMBER OF SCHOOLS BY LEVEL AND TYPE OF MANAGEMENT

District ; Sirsa

State : Haryana

Area	Management	No. of	Schools			No of Schools having							
		Primary		Secon_	Higher Sec.	Primary classes	Upper	Secondary classes	Highe class	r Secondary es			
	Govt.	2 <b>5</b> 0	84	<b>7</b> 2	1+	406	160	<b>7</b> 6	<b>}</b> +	en e			
<b>.</b>	Lecal Bedy	_	-	_	-	~	tope .	· •••	<b></b>				
Rural	Private aided			<b>1</b> .	<u>.</u>	1	1	1	•••				
	Private unaided	Tajas	_	** <b>*</b>	-	· •	-	-	The				
	To tal	250	84	73	4	407	<b>1</b> 61	77	'n				
	Govt.	19	3	7	4	2 <b>7</b>	1)+	11	~				
Urban	Local Body	-	-	-	-	-	-	. · · · · · · · · · · · · · · · · · · ·	Tire				
**************************************	Private aided	1.	-	6	1.	6	7	7"	1				
	Private unaided	4	2	5	•••	11	7	5	· .				
	To tal	24	5	18	5	7+7+	28	23	5				
	Govt.	269	87	79	8	433	174	87	8,				
To tal	Local Body	_	_	- Citing	_	-	• •		• *				
•	Private aided	1	tin	7	1	7	8	8	1				
	Privata unaided	4	2	, 5		11	7	5	•				
	Total	274	89	91	9	451	189	100	9				

Table \_ 9
SCHOOLS ACCORDING OF BUILDING ( BLOCK WISE )

District : Sirsa

State: Haryana

Sr.No. Name of the			Priman	ry School	S			<u> </u>	Upper	Prima	ry Schoo	ols.			
Block/Taluk	Pucca Build	Partly	Kacha build_	Tha tched	Tents	Open To tal space			Partly pucca build_ ing	Kucha build	Thache		Open spac		
1 2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
1. Baraguda	43	-	_	•	1000	3	46	16	-	***	700	-	B-0	16	
2. Ellenabad	39	-	_	_	9	=	39	11	Sino.	-	<del>-</del>	_	-	11	
3. Rania	55	3		-	_	<b>-</b>	58	12	-	_	<b>100</b> 1	_	<u> </u>	12	
4. Dabawali	53	~		<u>.</u>	-	-	53	19	-	-	·	-	_	19	
5. Sirsa	74	1		-		3	78	31	-		-	-	-	31	
All urban areas outisde the blocks	ana.	-	_	-	<b>-</b>	-	-	-	-	··	-	-	-	<b>-</b> "	
To tal	264	4		er magazina ampara samanda est m <sub>est</sub> ama d c		6	274	89	economical de la company d Unio	Tin		-	-	89	

irea	Management	build,	Partly pacca	Kacha build_	Schools Thachad huts	Tonts	oran spa c	Tip tal	build	pucca	build	Thach:	d Tents	open orga	
		ing	build_ ing	ing			344		<b>i</b> ng	build_ ing	rug				half annullatelly that o
1.	2	3	14	5	6	7	8	9	10	11	12	13	14	15	16
William State of the Con-	Govt.	21+0	4	erendere state der Leiter der Anderse und seine der Anderse und seine der Anderse und seine der Anderse und se	general de l'annie general de l'annie de l'a	man di san sa santa dan da	6	250	84	-	-	_	_	1	84
	Local body	-	_	tous.	-	-		~	tun.	_	_	•	-	-	-
Rural	Private aide	ed _	_		_	<b>L</b> -	_	_	-		-	to.	_	~	-
	Privato unai	Lded_	<b>5-4</b>	<b></b>	<b>1</b>	-	pan	-	-		-	_		_	
	To tal	240	<u>1</u>	Tin.	~	~	6	250	84.	tina	_	_	_	_	81+
	Govt.	19	-	_		~	-	19	3	Date .	-	•		-	3
	Local Body	-	_		E-0	•••	_	-	-	<b>PER</b>	_	kse	_		
Urban	Private ãided	1	-		-	~	_	1	~	<b>-</b> ,	-	-	-	_	
	Private unaided	1+	-	•••	***	-		4	2		-		_		2
	Total	24		***	_	_		24	5		_	-	_	_	5
	Govt.	259	4	_	-	••	6	269	87	<b>-</b> ,	_		<b>-</b>	-	87
To tal	Local Body Private aided	1	<b>-</b> ,		~	-	-	1	<b>,</b>				-	-	-
	Private unaided	1+	-	-	<u></u>	~	tos	14	2	-		Pine	-	u <b>Sno</b>	2
	Total	264	4	_	-	Res	6	274	89	(Sa)	-	-	-	<b>-</b>	89

Table \_ 11

PHIMARY AND UPPER PRIMARY SCHOOLS ADDORD IN TO ANALY THE District Sirsa

Stats: Haryana

No. of rooms used	No of	Primary	Schools	No. of rooms			Schools
for instructional ourpose	Rural Urban		Total	used for inst_ ructional purpo	ose Rural	Urban	To tal
**************************************	2	3	1	5	Committee and the second secon	7	8
Nil	11		11	Nil	The Park of the Pa		
1 .	24	1	25	1_2	kas,	-	_
2	94	3	97	3-4	1	-	1
3	38	2	hО	5_6	22	1	23
$\mathcal{V}_{+}$	35	2	37	7-8	34	1	35
5	26	5	3 <b>1</b>	9-10	22	1	23
6-7	13	10	23	11-12	4	. 2	6
8_9	8	1	9	13-14	-	_	~
10 & above	. 1		1	15 & above	1	_	1
Total	250	24	274	To tal	84	5	89

Table \_ 12

PRIMARY AND UPPER PRIMARY SCHOOLS ACCORDING TO ADDITIONAL ROC' REQUIRED BY THEM

District: Sirsa

State: Haryana

Type of school	Management	Schools requiring additional rooms																				
					1	Rura	al		*****			Urb	an	Maryalini. II Armaninga A. a		To tal						
	e . When I . I would a way . For more was the control of the contr	Nil	1	2	3	4	5 & above	To tal	Ni	1 1	2	3	4	5 & abov∈	Total	Nil	1	2	3	•	5 & 200 V	
Primary Private	Govt.	69	37	73	42	17	12	250	5	1	5	3	1	4	<b>1</b> 9	74	38	78	45	18	16	
	Local Body		-	_	_	_	-	-	-	- 100	-	_	<u>.</u>	-	-	_	_	-		-	Na	,
	Private aided	-		-	-	-		~	1	~	-		190	•••	1 .	1	-	_		-	-	
	Private unaided			-	-		-	-	. 3	1	-	kaj	-	<b>-</b>	4	3	1	_		-	-	
	Total	69	37	73	42	17	12	250	9	2	5	3	1	14	24	78	39	78	45	18	116	^
	Govt.	13	1+	22	16	14	15	84	_	-	1940	_	-	3.	3	13	4	22	16	14	18	r
	Local Body	_	-	÷	-	_		_	-	_	_	-	-	••		_	-	_		~	-	344
Upper Primary	Private aided	_	_	_	-	_	-	-	-	•	-	tm	<b>-</b>	-	-		-	-	-		***	
	Private Unaided	-	_	_	_	_	_	_	-	_	2	_	_	_	2	_	_	2	-	-	_	ć.
	To tal	13	4	<b>2</b> 2	16	14	15	84	-	**	2	-	_	3	5	:13	4	24	16	14	18	

Table \_ 13

AVAILABILITY OF BLACK BOARDS IN PRIMARY SCHOOLS

District: Sirsa			•	State: Ha	aryana
Sr. Name of No. Block/ Taluk	Total No. of schools		No Usable black board	Unusable	The state of the s
1. 2	3	AND THE PROPERTY OF THE PROPER	5	6	7
1. Baraguda	46	230	163	8	59
2. Ellenabad	39	195	120	11	64
3. Rania	58	311	198	20	93
4. Sirsa	78	403	304	10	89 ~
5. Dabawali	53	296	232	21	43
All urban areas outside the bloc	k		Steen		
. Total	274	1435	1017	70	348
2. Ellenabad  3. Rania  4. Sirsa  5. Dabawali  All urban areas outside the block	39 58 78 53	195 311 403 296	120 198 304 232	11 20 10 21	64 93 89 43

Table \_ 14

AVAILABILITY OF BLACK BOARDS IN PRIMARY SCHOOLS

District : Sirsa State: Haryana Management Total Total No. of sections having Arsa No. of No. of Usable schools Sections black Unusable No black black board board board 4 5 3 Govt. 1282 250 67 879 336 Lord body Rural Private ·aided Private unaided To tal 250 1282 67 879 336 Govt. 19 124 111 12 Local body Urban Private 6 6 1 aided Private 4 23 21 2 unaided To tal 24 153 12 138 3 Govt. 1406 269 68 348 990 Local body To tal Private 6 6 1 aided Private 4 23 21 2 unaided To tal 274 14435 70 348 1017

TABLE-15

Distr	ict: Sirsa	· goa			Stat	e: H	эхүч ара				The second of posterior	and the same		mare e a compa	e		
Area	Manace ment.	Prim havir	ry sch	s upt	3& ∴1000°	 	<b>Sha</b> w		~~			havino	food r	מט אי.	to		
		Labar- ory.	upto 500	500 to 1000	1000° to 2000	2000 <b>t</b> o 5000	5000 5000	Dict.ion-ry.	Paper.	Maggin '	e Text Book.	L∍b≥r► ary.	500	to	1000   to   20 <b>0</b> 0	<b>2</b> 000 to 1 500	
Rural	Govt.	2 10	11	24	53	109	13	1	2::0 <sup>2</sup> 2; g 6:m g k		214	84	۔ ، ، ، ، ، ، ، ، ،	. ~	35	41	
	Pvt. Adde		••	-	fra.	ы	<b>~</b>	- -	ra,	~~ ~~	-	•	-	٠, <b>-</b>	in .	-	
	Total:	210	11	24	53	109	13	1	<b></b>	1	214	84	1	3	35	41	
Urb∋n	. Govt.	19	_	1	2	14	3	- -	1		<u>1</u> 6	<b>3</b>	·	<b>1</b> 2	er .	*3	
	Pvt. Added.	1	pus.	ka	1	- ·	bus"	~	her	tra	lane.	Ins	<b>*</b>	mi <sup>gr</sup>	Pa .		
P	vt.Un 3dded	2	1	1		~	•	3	2	1	1	1	-	, <b>b</b> n	1		
	Total:	22	1	2	3	14	2	3	3	1	17	4	<b>bos</b> -	-	1	3	:-
G. Tot	al : Govt.	229	11	28	55	<b>1</b> 23	<b>1</b> 5	1	į	1	230	87	1	<b>3</b> ,	35	44	/
	Pvt. add	ed 1	-	1	<b>.</b>	**		•	<b></b>	-	han .		Nag.	-	<b>.</b>	-	
	P.U/add	ed 2	1	2	-	•	3	2	1	1	1	r er Palamana karan karan Marin	er de les desembles de l'action de la company de l'action de la company de l'action de l'a	1		ALL THE CONTROL OF TH	
	Total:	232	12	31	55	123	18	3	2	2	231	87	1	4	35	44	æ

TABLE- 15

Upper brimary school

Area	Manage.	1				5	secon	đery	schoo	1 .				- The man dead that the con-	
, <del>.</del>	ment.	h - Dict- ion -ry.	News Paper	Magz.	to Text book.	h Lab r	vin 0	g bo 500 <b>t</b> o	oks u 1000 to	nto	<b>A</b> bove <b>5</b> 000	Dict- ionary	News Paper	Magz- ing.	Text book.
end of part of parts			بمأروسط رياء وسا	· • • • • • • • • • •	·	• ** • ** • ** •	** • ** o	han e kri e tra	• **• **•	,	, tur g tre g tre e	bing the g has g bing	*** • *** 0 ** • **		no his house have
Rural	Govt.	13	42	5	82	72	7	25	30	9	į	60	. 66	27	71
	P vy. Added	-	<b>1-4</b>	***	>==	1	<b>&gt;-</b>	-	1	<b>b</b> -	-	1	1	1	1
	Total:	13	42	5	82	73	7	25	31	9	1	61	67	28	72
Urban.	Govt.	<b>=</b> •₹	.3	1	3	7	<b></b>	2	3	2	. 1	5	7	6	6
	Pvy. Added.	-	••	-	hu.	6	1	2	<b>3</b> (	-	-	6	6	5	1
	P.Un-added.	<b>5</b>	1	-	bay	5	3	2	-	•	-	3	5	2	3
	Total:	Prop	4	1	3	18	4	6	6	2	1	14	18	13	10
Totals	Govt.	13	45	6	85	79	7	27	33	11	2	65	73	33-	<b>7</b> 7
	Pvt. Added. Pvt. Un-added	Ben Sale	1	<b></b>	MP MA	7 5	1 3	2 2	4	has has	<u>.</u> .	· 7 3	7 <b>∮</b>	6 2	2 3
G	.Total:	13	45	6	85	91	11	31	37	11	2	75	85	41	82

contd..P/3

Area	Manage- ment.	Hr.s.c						€ · .				
		Lebor-	0 to	500 To to 1000	1000 to	2000 to 25000	5000	Diet- ion-ry	News paper.		Text	
Rural	Govt.	4	tun ga kara	1	2		g ang and g and , the	4	4	3	we, we a ∞ a wa. 4	و و منا و منا و منا و عند و منا و منا و منا و منا و منا و دنا و
	Pvt. Added.	r. Pre	-	- bes	-	, he		~	- bes	<b></b>	-	
	Total:	3	4.	1	2	1	-	. <b>4</b>	4	3	4	
Urban	Govt.	4	1_	- -	1	1	1	4	4	4	4	
	Pvt. 4dded.	1	Store In	ka -	1	Prope	_		1	1	1 .	
	Pvt.Un-added.	) has	~	bra	<b></b>	-	••	-	-	-	-	
Total:	Govt.	8	1,	1	3	_2	1	8	8	7	8	
	Pvt. Added.	1	hee .	bea.	1	<b>.</b>	<b>-</b>	Anne	1	1	1	
	Pvt.Un-added.	bus .	-		-	••	No	-	~	•		••
	G.Total:	9	1	1	4	2	1	8	9	8	9	

SCHOOLS ACCORDING TO ANCILLARY FACILITIES

District: Sirsa State: Haryana Upper Primary schools having facil Management Area Primary Schools having facility for Drin Uri Sepa Lava Sepa Medi Vacel Drin\_ Uri\_Sepa\_ Lava\_ Separa Medi\_ Vacc\_ king nal rate vat\_ rate cal na ti. tory te lava cal ina tion king nal rate water uri\_ tory lav\_ check Inno tory forcheck innocu\_ water uri\_ nal vat\_ up lat girls nal up. lation for girls tory for girls girls 9 2 6 10 11 12 14 15 16 13 Govt. 47 214 135 90 147 152 78 63 54 65 76 73 199 Local Body Rural Private aided Private unadied\_ To tal 214 135 90 147 199 152 63 Govt. 19 19 16 14 11 16 19 Local Body Urban Private aided Private unaidedh Total 24 24 20 15 19 20 23 Govt. 154 106 161 78 233 215 171 81 66 68 79 Local Body To tal Private aided Private unaded 4 To tal 238 159 110 166 219 175 83 68 58 08 80

Contd....2.

Table \_16 \_2\_

Area	Management	Second	ary s	chools	havins	g facili	ty for	Hr.	Sec. sc	hools	s havin	g fac	ility	for	
	,	Drin_ king water	Uri	Sepa_ rate uri_ nal for girls	Lava_ tory	Sepa_ lava_ tory for girls	Medi_ cal ch∈ck	Vaccination Innoculation	Drin_ king	Uri	Sepa_ rato uri_ nal_fo girls	Lava tory	Sapa_	Medı_ cal	Vacei nation Innoc lati
		17	18	19	20	21	22	23	24	25	26	27	28	29	3:
	Govt.	71	71	68	68	62	65	68	4	4	3	14	4	4	չե
Rural	Local Body	- *	_	_	-		_	-	_	_	-	-	-	· · · · · · · · · · · · · · · · · · ·	
	Private aided	1	1	1	1	1 .	1	1	-	-	••	_	· <b></b> -	_	-
	Private Unaide	đ _	-	_	_	-	· ·	-	_	-	_	-	-		-
	To tal	72	72	69	69	63	66	69	14	4	3	4	4	4	1+
	Govt₊	7	7	6	7	7	7	7	4	3	2	3	2	<u>1</u>	1.
	Local Body	-	-	-		-	<b></b>	-	tae	_	_	-			
Jrban	Private aided	6	6	6	6	5	6	6	1	1	<b>15</b> 0	1.	Pres.	1	1
	Private Unaide	d 5	5	5	5	5	2	1	-	_		-	. <u>-</u>	, <b>-</b> -	· •
	To tal	18	18	17	18	17	15	14	5	<u>\</u>	2	4	2	5	5
	Govt.	78	78	74	75	69	<b>7</b> 2	75	8	7	5	7	6	8	. 8
n_ +. 1	Local Body	-	- ,	***	-	-	-	_	-	-	-	-		-	
ro tal	Private aided	7	7	7	7	6	7	7	1	1	-	1	-	1	1
	Private Unaide	1 5	5	5	5	5	2	1	-	_	***		****	_	•
	To tal	90	90	86	87	80	81	83	9	8	5	8	6	9	$\mathbf{c}_{j}$

#### TABLEAT

TEACHER'S ACCORDING TO QUALIFICATIONS, SEX AND THE STAGE AL WOLCH TEACHING (RURATINER)
DISTRICT: SIRSA
STATE: HARYANA.

Qualificatio	ns.		Teach	ners at	differ	ent stace	es 🦫 Rur	al area	-		-		•
			mary stac		- Si = Ω 6	:a _					ar .	ner Scoon	
1	,	Male	Female	Total	Male	Female	Total	Male	Femal	e Nofal	Lin le	Temale	T (2)
			Tangai sent Tangai	Teams Team Trans	``````	T " T " "	The Take Take Take		_ + 0 <i>D</i> +	6 3 6 dr 6/ (	Baradh all ar agus	• <i>•</i> • •	المراجعة المستعرف
Below Middle		_	_	-	-	_	***	=	<b>-</b> 7	Year .	344	_	-
Pass.	Untrained.	-	-	<b>`</b>	-	-	XM	-	~	) and	<b>`</b>	-	<b>304</b>
Middle Pass.	Trained.	4	4	8	_	-	<b></b>	-	-	>=	· · · · · · · · · · · · · · · · · · ·	<del>-</del>	~
	Untrained.	1	-	1	***		<b>-</b>	_	•	**	<b>1</b>		<b>&gt;</b>
Matriculate.	Trained.	815	56 <b>1</b>	13 <b>7</b> 6	192	1 09	3 01	<b>5</b> 8	27	85	_	_	· >==
	Untrained.	<u>1</u>	<b>b</b> u	1.	_	_	<b>&gt;</b> ₩	300	-	<b>b</b> 41	<b>-</b>	<b>34</b>	-
Higher Secon		28	14	42	20	14	34	4	<u>-</u>	4	_	•	~
PUC/J.C.	Untrained.	<b></b>	~	•	<b>&gt;</b>	P4	-	<b>&gt;</b> -1		-	<b>.</b>		<b>5</b> ~c
Graduate.	Trained.	10	4	14	210	72	282	162	37	<b>1</b> 99	2	<del>-</del>	2
	untrained.	<b>**</b>	tun.	_	-	•	-	-	-	<del>191</del>	-	1000	_
Post Graduat	e.Trained.	144	-	~	23	4	2 <b>7</b>	65	22	87	27	9	36
/poctorate.	Untrained.	100	-	-	-	<b>-</b> ,	<b>₩</b>	_	100	-	1	3	4
	Trained.		***	~	44	33	77	43	8	51	1	<b>-</b>	Þ
teachers (Not		-	.=	_	-	tura	•	_	<b>144</b>	-	Ţ.		-
Others.	Tra ined.	<b>1987</b>	Special Control of the Control of th	bare	10	1	11	15	6	21 .	<b>b-1</b>	_	~
	untrained.	<b>-</b>	<b>)</b>	<b>56</b> (	<b>*</b>	y off.	<b>,</b>		<del>"</del>	÷ .	70	he	
rotel.	grained.	* a57	583	1440	499	293	702	5.7	100		30	Comment of the commen	- 5
	untrained.	. 2	-	2	1.5	>-	~	y. <b>.</b>	-	<b></b>	1	3	Ą.

TABLE-18

TEACHER'S ACCORDING TO QUALIFICATIONS, SEX AND THE STAGE AT WHICH TEACHING (IR BAN AREA)

DISTRICT: SIRSA

STATE: HAR YANA.

Qualification.	منت ومد ومد		Teac	hers_at	differ	en <u>t stag</u>	es in Ur	<u>ban are</u>	a <u>.</u> _		<u>.                                    </u>		
		Prin	mary Sch		<b>u</b> ppe		y(Midal			Schools		her Seco	nd
1	•_•_•_•_•_•	Male	Female	Total.	Male	Female	Tota 1	Male 8	Female	Total	Male	Female	1 •1
Below Middle Pass.	Trained. Untrained.	-	_	-		-	ine	<u>.</u>	-	300 300	_	<del>-</del>	Year Year
Middle Pass.	Trained. Untrained.	2	5 -	7	1	-	1	_	<u>.</u>	ine Sto		· •	<b></b>
Matriculaté	rrained. Untrained.	31	193 2	224 2	22	36 -	58	11	10	21	**Seep Seef	···	, <b>&gt;~</b> ~
Higher Second- ary/Inter/PUC/ J.C.			1	1	•• ·	4	4	-	-	<b>-</b>	-	er State	e v See
Graduate.	Trained. Untrained.	2	2 4	2 6	39 4	56 -	95 4	<b>4</b> 2	<b>7</b> 3	115	3	yes been	3
Post Graduate/ Doctorate.	Trained. Untrained.	_	-	_	13	<b>1</b> 5	28 -	40 -	27	67	22	6	?
Language teachers (Not covered above)	Trained. Untrained.	-	-		10	9	19 -	12	10	22	4	4 -	Ç
Others	Trained.	<b></b>	-	<b>-</b>	2	300	2	6	1	7	2	-	,
* * * * * * *	Untrained.	33	. <u>.</u> •••_ - 0.01	_*_*_*_*_ _23.4	- <b></b> 87	1.20	•_ •_ •_ •_ 207	**_*_*.		6.2 • <u></u> • <u></u> •	•		•
Total.	Trained. Untrained.	2	2 <b>01</b> 6	£ 23 4	4	m. n. 5 ()	4	111	1 21.	<b>2</b> 3 2	31	10	

PRIMARY SCHOOLS ACCORDING TO TEACHERS IN POSITION

District Sirsa				St	ta te:	Haryan	1વ	
Sr. Block/Taluk	allition tals "April mineral as 12	School positi		h number	r of te	achers	in	AND THE PERSONS AND THE PERSON
	Ze ro	0ne	Two	Three	Four	Five	More than five	To sal
1 2	3	4	5	6	7	8	9	and the second
1. Baraguda	•	3	25	11	5	1	1	Marie Committee
2. Ellenabad	-	6	23	7	3	-		30
3. Dabawali		2	29	8	3	5	6	12 *** *
h. Rania	~	10	24	14	4	7+	2	5
5. Sirsa	B10-	13	22	18	13	6	6	
Urban areas not covered under Blocks	<u></u>	-	•		<del>-</del>	- '	~	٠.
To tal		34	123	58	28	16-	15	•

Table \_ 20

## QUALIFICATIONS OF TEACHERS TEACHING SCIENCE SUBJECTS AT SECONDARY AND HIGHER SECONDARY STAGES

Qualifications	Trained Untrained	No of teachers Secondary stage	teaching at Hr. Sec. stage
1	2	3	4
Ph.D./M.Phil	Trained Un trained	un.	<b></b>
M.Sc.	Trained Untrained	7	<del>-</del>
B.So.(Hons.)	Trained Untrained	~	<u>-</u>
3.3c.	Trained Untrained	134	<b>-</b>
Inter Science	Trained	<b>-</b>	<del>~</del>
	Un trained	<del>-</del>	
Matriculate with Science	Trained Untrained	-	
Without Science Qualification	Trained	-	· •
Amartifica orott	Untrained	-	<b></b>
Total	Trained	141 .	4
	Untrained	<b>1</b>	•

Table\_ 21
QUALIFICATIONS OF TEACHERS TEACHING MATHEMATICS
AT SECONDARY AND HIGHER SECONDARY STAGES.

District: Sirsa		State: Haryana
Qualifications	Trained/	No. of teachers teaching at
	Untrainéd	Secondary stage Hr. Sec. Stage
SCHOOLS SHOUGH COMMISSIONS OF TOTAL descriptions of the commission	20	an and travels, and transpay specific value (and travels) as one of the contract and transparent and travels and the contract and travels are also as a second and travels are a second and travels
PT.D./M.Phil	Trained Untrained	
M.1./M.sc.	Trainod Untrained	10 3
B.4.(Mons.)	Trained Untrained	6 5 27 4
B.1./B.Sc.	Trained Un <b>t</b> rained	66 <b>-</b> 2 <b>-</b>
Cthurs	Trained Untrained	1 2
Total	Trained	83 10
10 0.01	Untrained	315

TABLE OF STATE AND AGE, WISE DEKOM SIT.

DTSQ, BOT : SERVA

SUMMER HARYNOW

Class.	Marie apprint strong habitat strong	Summan Markon Sender Francisco Francisco Francisco	sti	idents in a	ae drombu	. موروس مادرون الأوامان مادرون الأوامان المادرون الأوامان المادرون الأوامان الأوامان الأوامان المادرون الأوامان	Moral College Market Market College College	المان الم	
	4 to be Boys.	elow 6 Yeals: Girls.	6 to be Boys	elow 11 yeb Girls	rs. 11 t	o below 14 yes Girls.	NIS. 14 to Boys	below 16 ye Girls	ears.
1	2	3	4	5	6.		ea ( a ( a ( a ( a ( a ( a ( a ( a ( a (	9	, <sup>*</sup> (2000)
I	2173	1784	9281	74 05	2	1	27 ¥ 6 € W :	<b>*</b> * * * * *	• • • • •
11 ···	111	88	10129	8203	26	16	_	•	
јтј .	· •	_	9382	66 84	197	1 23	<b>~</b>	1	•
ŢŸ .	-	<b>~</b>	7159	4973	/18	473	15	3	
V	<b>-</b>	_	5074	3194	1501	1034	60	33	
v.T.•	No.	<b>&gt;-</b> -	380	173	5444	3174	· 25 0	77	
VIJ	<b>₩</b> * .	_	83	63	4267	2253	696	246	
XI	)	_	) sa San	••• •••	358 <b>7</b> 238	1751 201	1139 1940	542 774	
<b>X</b> •	s 🖚 in the same 🗸	• • ·	) Note	base .	93	62	1865	761	
X I.	-	***	1900	-	, 🖦	er e	18	3	
XII	-	•	-	ber	146 -	h <del>u</del>	_	344	_
•	••_•	The second comment of	and Borris Trains Trains Trains Trains	A G G G G G G G G G G G G G G G G G G G	• بين • بين • بين • بين • بين • - المنافقة		The state of the s	* * * * * * *	A-FARE Fulder Street Square Manager
TOTAL.	2284	1872	41488	3 06 25	16 073	9 088	5983	£440	

Contd....2

TABLE-22 -2-

		Student in	age group	S		
class.	16 to bel	ow 18 years.	18 years	and above.	Total.	and the second s
	Boys	Girls.	Boys	Girls.	Boys	Girls.
	10	11	12	13	14	15
ı	<del>"</del>	-	<b>.</b>	yee	11456	9190
IJ	_	t <del>o</del>	-	•	1 02 <b>5</b> 6	83 07
177	-	<b>H</b>	•	-	95 <b>79</b>	6808
IV	•	-	-	•	7892	5449
V.	_	<b>-</b>	_		6635	4261
V1.	2	•	-	<b>-</b>	6 076	3424
VII.	31	18	_	<b></b>	5 077	2580
VIII	190	45	3	1	<b>4</b> 919	2339
JX •	277	83	23	- -	2478	1058
x	620	221	1 04	22	26.82	1 066
XI	384	43	29	3	431	49
XII	115	19	37	. 5	152	24
TOTAL.	1619	429	496	31	67643	44555

Total: 112198.

$\vec{t} \cdot \vec{\omega} \in \Theta$	lien gement.		asses	<u>ities .</u> Cla V <b>I-</b> V	sses	CL 3	ses	Clas XI-	sen. XIJ	s_hi Class	os Juigo	Class	
1	2	Boys 3	Girls 4	90ys 5	Girls 6	Boys 7	Girls e		<b>Girl</b> s 10 -	Boys 11	Girls.	30ys 13	Girls.
RIRAL.			2 <b>7</b> 27 <b>2</b>	11930	4822	3219	771	181	33	6988	5565	157 <sub>2</sub>	5 29
	Local Body.	-	-	374	**	_	<b>-</b>	4 <b>4</b>	- 14				Sept.
	Private aide Private Un- -aided.		182	. 145	97	35 -	19	7					02
	TOTAL.	39191	27454	12075	4919	3 25 4	790.	181	13 A	69002	*565 *	1572	521 <u>5</u>
ir ban .	Government. Local Body.	4994 -	. 5239 ~	2475	2350	115°	83.2	3 03	-20	1 26 8	1314,	5 35	214
	Private aide	ed.673	552	965	812	656	399	. 99		· 20 🖔	. 13-	32	23
	Private Un-	970	770	477	26 2	92	1 03			ି 83 📜	57	20	5 🖟
	TOTAL.	6637	,656 <b>1</b>	3917	3424	1906	1334	402	40	1371	1384	5 <b>97</b>	242
Total.	Government.	43999	3 2511	14405	717?	4377	16 03	494	73	8256	6 <b>ค7</b> 9	2107	<b>7</b> 43
	Local Body.	<b>300</b>	- · · ·	-	-	100	•	100	. <del>-</del>	tu.			÷ ;
	Private aide	ed. 8 <b>5</b> 9	<b>7</b> 34	1110	9(***9	691	418	99	San English	20	13	32	25
	Private Un- aided.	970	770	477	<b>2</b> 6 2	92	1 03		. ••	83	57	20	5
	Total.	4582 <b>8</b>	34015	16 0 <b>7</b> 2	8343	5160	21 24	5¤3	73	9359	6949	<b>??</b> 2159	773

 $(\mathcal{A}_{\bullet}) = \mathcal{A}_{\bullet} = (\mathcal{A}_{\bullet}) = (\mathcal{A}$ 

				with	Sw.			*- **					
				• • • • •			-1 X						
										,			
4 - 1	an english in a to	ارد ماند	chcd(.l)	daste.				L. Trib	~ c				
	4	Class IX- X Bows		Class XJ-X Bovs		Bovs J⊶7		Class V1 - V Boys		Clas JX-X Boys		(lass	
		15	16	17	18	19	20	21	22	23	24	25	26.
<u></u>	Total Comment	College Strape to	• • • •	• • •	* * * * *	**** ***** ***** *****	_ • • • • • •	* *	•, •, •,.		* * * * * * * * * * * * * * * * * * *	••••	
RURAL	Government.	372	76	21	1	~	; ,== '	-	-	-		. 100	**
	Local Body.	•	•	-	**	. •	-	~	Ten.	-	•	-	**
	Private aided.	. 1	-	_	•	-	•	-	-	-	_	-	•
	Private Un-	-	***	***	>4	•	-	•	<b>t</b>	₩.		~	
	TOTAL.	373	76,	21	1	•	•	<b>⊕</b> ∉	<b>.</b>	-	•	•	•
ur ban .	Government.	159	23	36	4	***	•	<b>⇒</b> ,	<b>₩</b>		•	**	**
	Local Body.	<b>-</b>	-	_	<b>₩</b>	<b>*</b>	-	•	-	t-e	-		••
	Private aided	18	13	3	-	••	10	-	**	100	•	_	 •
	Private Un-	-	-	•	-	¥	bes	<u>.</u>	-	<b>100</b>	, " •	•	•
	TOTAL.	177	36	39	4	· -	-	~	· 🛥	-	_	-	, <b>***</b>
roral.	Government.	531	99	57	5	<b>-</b>	-	_	<b>-</b>	-	144		·
	Local Rody.	·	-	-	₩	<b>y</b>	-	-	~	-	-	_	<b>.</b>
٠	Private aided.	19	13	3	Mag.	_	teu	_	-	_	₩	-	₩
	Frivate Un- aided.		-	-	~	 <b></b>	ltow	yia	<b>.</b>	-	<b>**</b>		<b>-</b>
	TOTAL.	550	112	60	5	<b>**</b>	Na.	-	-	-	-	•	₩

SCHOOLS TEACHING SCIENCE AND HAVING SCIENCE LABORATORIES.

District: Sirsa			Second	ary Schools	<b>.</b>	St	ate: Haryana
Area	Management	No of schools	Having	Having combined cs	Teaching Home Science	Having Home Science Lab	Having No laboratories.
1	2	3	4	5	6	7	8
	Govt. Local Body	72	8	60	general in the property and appropriate and ap	the State Commission of the St	The control of the co
Rural	Private aided	1	1	_	COLO.	base	
	Private unaided		_	_	EDv	&.	
	To tal	73	9	60	3	240	1+
	Govt.	7	2	5	2	Fig.	<b></b>
	Local Body	ta	_	E		-	-
Urban	Private aided	6	Dase	6	3	-	<u>~</u>
	Private Unaided	5	***	5	-	•••	-
	Total	18	2	16	5	-	<u>-</u>
	Govt	79	10	65	5	-	4
rotal	Local Body	-		_	***	-	
	.Private aided	7	1	6	3	_	No.
	Private unaided	5	-	5	-	-	e Granda de Carta de
	Total	91	11	76	8	-	4

onta...2

		No or senerals traching	dan ne separa o le	, / 1	Homa Science	Barding Homa Science	Havi Laboratora:	
		science.	for Physics Il subjects biology.			lab.	· · · · · · · · · · · · · · · · · · ·	
The leavest	Transportation in the control of the	9	10	11	12	13	14	
	Govt.	3	1	2	-			
<i>l</i> ural	Local Body	Bar	_	tu.	_	-	-	
	Private aided	_		<b>-</b>	***	••	_	
	Private unaided	€ Br	Bur	<b>₽</b> •••	Ka	_	•	a.
	Total	4 3	1	2	**	•		N.
•	Govt.	3	1	2	-	-	**	
.ha.	Local Body	-	:	Per v	_	b vala	ico	
ban	Privats aided	1	1		***	_	<b>-</b>	
	Private unaided	Pro-	£:Ma	_	-	<b>500</b>		•
	To tal	T <sup>†</sup>	2	2	•	h	-	
	Govt.	6	2	4		-	-	
	Louri. Budy	_	~	-	-	<b>m</b>	_	
tal	Frivate aided	1 .	1	*1	\$-a	Rep	***	
	Private unaided	<b>a</b> ·	<b>E</b> .	•~	•	k.u	<b>k</b> -	
	Mo tail	7	·	<b>\frac{1}{2}</b> .			e <b>ga</b> e	•

# Table \_ 25

HIGHER SECONDARY SCHOOLS ACCORDING TO COURSES OFFERED (ARTS/SCIENCE/COMMERCE ETC.) AND ACCORDING TO VOCATIONAL COURSES (AT + 2 STAGE)

1rea	Management		No. ff	of Hr. Gring	Sec.	Schools		No. of Ha Sec. schuol	
	<u>-</u>	Arts	Science	Commer	Argi cul ture	ni_	Home Sc.	officing vocations. courses	
1.	2	3	1+	5	6	7	8	7	
Rural	Govt. Local body Private aided Private unaided	1			-				
	Total			NIL	***			- B.	
	Govt.								
Urban	Local Body Private aided								
	Private Unaided								
	To tal								
	Govt. Local Body								
Total	Private aided								
	Private unaided	-							
	To tal								

Tab	le_	26
	_	

ENPOLMENT IN VOCATIONAL COURSES AT + 2 STAC AVAILABILITY OF WORKSHOP AND TEACHERS.

District: Sirsa	State: Haryano
NIL	<sup>100</sup> No No No 100 to 100 to No Po
entale valle valle materiale i materiale success and appears and state of the second experience of the entalest considerable con-	augin (n. 1964) an anganasan an a
·	
Table _ 31	
SCHOOLS FOR THE DISABLE	ED (HANDI CAPPED CHILL)
District : Sirsa	State: Hary
Mari e. M. Prich Bricher de vilk de jangsplagsricht, sich Mitgebrichtsbilden zur eigebruch im zu zum besphangen, wenterpreise un	
NILNI	
and the same of th	

PACILLIE**NS FOR NON FOR** LA TELLE FERN

District	District Cirsa						tabo/o Haryane						
tembre steers and endurement and elements of the steers of	n (1) - Michille (16) (1) Er (16) Er (	Rura		ON L. P. A.T. SPACE SPACE STATE OF THE STATE	Urba.								
Level	Management	No of villages having NFR centres	Centres	No Boys	of ch Girl	ildre s Towl	No. of urban area having NFR centres	No. of	No S Boys	of Child Girls	ren To tal		
1	2	3	4	5	6	7	8	9	10	110	12		
	Govt./Local body	142	219	3624	3916	7540	3	20	187	33 <b>5</b>	<b>5</b> 22		
Primary	Private agencies aded by Govt/ Local Body.	-	-		-	-	-,	<u> </u>	-	<b>-</b>	<b></b>		
	Private Unaided	Circle Ci	-	_	_	<sup>1</sup> homp	~	Priss	- Againty	7000	-		
e personal est en el color el color	Total	142	219	3624	3916	7540	B	20	187	335	<b>5</b> 22		
	Govt./Local Body	3	3	-	77	77		_	_	_	· · · •		
Upper Primary	Private-agencies aided by Govt./ Local Body	tw	Em.	_	-	- ,	<b>-</b>	-		~	<del></del>		
	Private Unaid∈d	Ям	-	_	-	-	_	-	-	-	. 400		
	To tal	3	3	-	7 <b>7</b>	77	-	-	-	-			

Table = 2

# ENROLMENT IN NON\_FORMAL EDUCATION CENTRES

District Sirsa	- Swiff	Sta	State/U.T. myana						
Sr. Name of block/ No. taluk		No. of	children		Total Poper children at Upp Crimary				
	Воуѕ	Girls	Total	Boys	Lingue.	o Total			
1. Rania	634	601	123 <b>5</b>	-	•	28a			
2. Ellenabad	725	735	1460			16			
3. Baraguda	407	785	1192	-	Res.	-			
4. Sirsa	1108	996	2104	-	,	ing services of the services o			
5. Dabawali	720	829	1549	-	. 31	61			
Enrolment in urban areas	242	280	522		Z.	Print Control of Contr			
Total	3836	4226	8062	**************************************	 (	77			

Table 29

ADULT EDUCATION/FUNCTIONAL LITERACY CENTRES AND THE EMPONMENT

Distri	.ct : Sirsa		•	State: Haryana						
Area	Management	No. of villages/	No of centres for				Enroli	Enrolment in the centres		
		urban areas having centres	Men only	** O *	Both Men & Women	Total	Men	Women	To tal	
1	2	3	}+	5	· 6	7	.8	9	10	
	Govt./Local body	184	126	120	35	281	4206	4412	8618	
Rural	Private agencies aided by Govt / Local bodies		-	-	-	<b>~</b>	<b> </b>	~	·	
	Private unnified agencies		<b>D</b> AA	-	<b>5</b> 5.		-	<b></b>	Mu	
	Total	184	126	12 <b>0</b>	35	281	4206	4412	8618	
	Govt/Local body	1+	1	22	·	23	27	642	669	
Urban	Private agencies by Govt/Local bo		-	-	-	_	-	-	-	
	Private unaided agencies	-	No.	-		•		-	* - 2	
	To tal	<del>1</del> +	1	22	bos .	23	27	642	669	

Table\_ 30

PRE\_PRIMARY EDUCATIONAL FACILITIES

District: Sirsa State: Haryana. Urban
No of No of
insti\_ city Type of Facilities Ru ral Name of No. of insti No of village block. having tion tion town having facility facility 2 Balwadi/Anganwadi 62 116 1 Independent pre\_ Baraguda primary school Primary stage attached to a school. Balwadi/Anganwadi 54 103 Mandi Dabawali Independent Pre\_ Primary school Pre\_primary stage attached to a school. Balwadi/Anganwadi 5 31 62 Ellenabad Pre\_primary school Independent. Pre\_Primary stage attached to a school 88 Balwadi/Anganwadi 44 2 Rania Independent Pre\_ primary school. Pre\_Prima rystage attached to a school Balwadi/Anganwadi 65 108 3 Sirsa Independent Pre\_ primary school Pre\_primary stage attached to a school To tal Balwadi 477 12 256 Pre Primary Pre\_Primary stage at ached to a school

## Table\_ 32

District: Sirsa

S.tate: Haryana

#### INDICATORS OF EDUCATIONAL DEVELOPMENT

#### A. Age\_specific Enrolment Ratios

(rea	( 6 to	Primary I below 1	Lovel   yrs)	Up (	Upper Primary Level (11 to below 14 yrs.)				
ingening of the second states and a	Boys	Girls	Total	Boys	Girls	To tal	nageramentary		
Rural	35580	25108.	60688	9911	4149	14060			
Urben	5445	5351	10796	3387	<b>3</b> 029	6416	,		
To tal	41025	30459	71484	13298	7178	20476			

Age\_Specific Enrolment Ratios (Boys/Rural) 6 to below 11 years.

Throlment of Boys in the age group 6 to below 11 (Rural Population of Boys in the age group 6 to below 11 (Rural)

Similarly work out Age specific ratios for others using

Tables 2, 4, 99, 100 and 101.

## B. Grass Enrolment Ratios

Arcs	6 to be	low 11 y	GRES	11 to	+ years	
	Воуѕ	Girls	Total	Boys	Girls	To tal
Rural	88 <b>.5</b> 0	70.40	80.00	41.77	20.26	31.81
Urban	. 46.67	48.18	47:42	48.56	45.46	47.05
To tal	79.10	65.13	72.48	43.32	26.95	35.40

Gross Eirclment Ratios (Rural/Boys)/Age\_group 6 to below 11 years.
Larolment of Boys in Class 1\_V (Rural )

Similarly work out gross enrolment ratios for others using District tables 2, 4, 9, 100 and 101.

Population of Boys in the age group 6 to below 11 years (Rural