FIFTH ALL INDIA EDUCATIONAL SURVEY

1986

DISTRICT REPORT

DISTRICT SONEPAT



DISTRICT EDUCATION OFFICE SONEPAT

(District Survey Unit)

I feel leasure and homour to pen a few words about the p.present book of statistical educational data namely 'Fifth All IMmdia Educational Survey' of Sonipat District. This book contains mmany valuable statistical and other figures about the district tithat may be helpful for the enhancement of the district, especially in educational field. Presently development of a country, state and district entirely depends upon its actualfacts and figures existed before. As such , their vitality and indispensel. indispensability are undeniable, Progress in any field is plausible through their true statistical figures and other factual realities. It is, no doubt, an arduous job to collect fliqures. For this, I appreciate the untiring lady Mrs. Shakuntla Mukhija B.E.O.Sonipat-I, who wohked as D.G.O. She has done this job wisely, precisely and ably under the leadership of Dr. Sharwan Kumar, Deputy Director. History of Schept has its own significance. One can peep into the depth and progress of this district through i.t. There is no denying the fact that this book will be very useful to all and especially to educationists.

(SURAJ BHAN GUPTA)
District Education Officer,
SONIPAT.



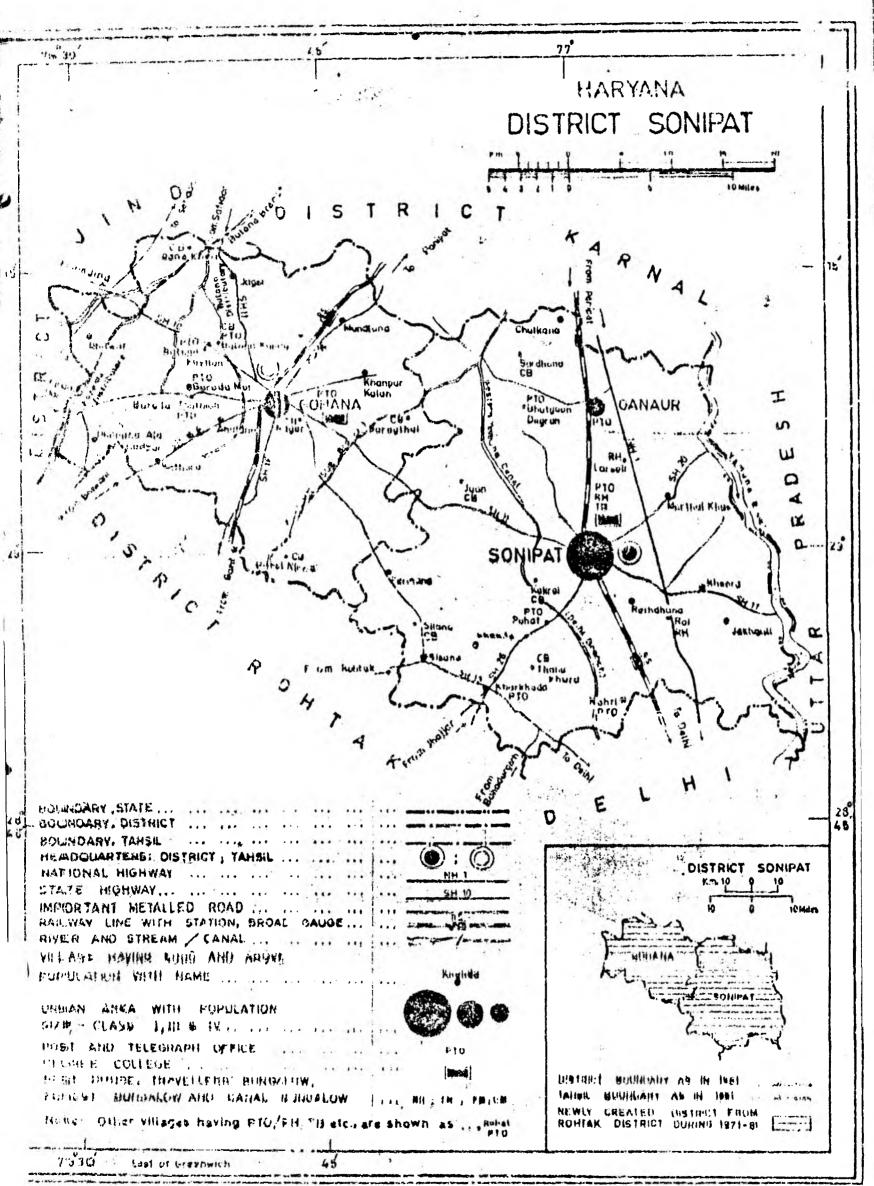
ACKNOWLEDGEMENT

The arduous, task of collecting information on S.I.F., U.I. and V.I.F was made easier by the sincerce efforts of the following Block Education Officers and the teachers who assisted them day in and day out. It is because of their valuable labour that made it possible for me to do the work. I am thankful to Smt. Urmil Gambhir B.E.O.Rai, Smt. Shakuntla Dahiya B.E.O. Sonepat-II, Smt. Shakuntla Chahal B.E.O., Mundlana, Sh. Suraji Mal Malik, B.E.O. Ganaur B.E.O. Khakhoda and B.E.O. Gohana Mr. Kanwear Bhan and Mr. Roshan Lal, teachers, both of them rendered a great servicee to me. Mr. Risal Singh, D.S.O. also guided and helped me through his; consolidated record.

Sonipat who is an agile, active and dynamic leeader. I am grateful to him for all kind of co-operation, he provided to mea from time to time. His inspiration, guidence and love for this movement was immense and praiseworthy. I again thank him to extend me all kinds of help guidance

State Survey officer for his precious guidance. His multi-faceted qualities of head and heart are praiseworthy. A tireless worker, he is a great initiater. He always encouraged us and made; this tiresome job simpler by his enlinen behaviour and conduct.

SHAKUNTLA MUKHIJA
BLOCK EDWCATION OFFICER,
SONJIPAT-1



CONTENTS

<u>CHAPTER-I</u> <u>INTRODUCTION</u>: (FORMATION OF SONIPAT)

CHAPTER-II PRIMARY EDUCATION.

CHAPTER-III UPPER-PRIMARY EDUCATION

CHAPTER- IV SEC ON DARY (HIGH) EDUCATION

(

SENIOR SECONDARY EDUCATION

CHAPTER V. SPECIAL EDUCATION.

CHAPTER VI. CONCLUSIONS AND SUGGESTIONS

CHAPTEER - I

INTRODUCTION FORMATION OF SCONIPAT DISTRICT

- Generally it is believed that Sonipat was one of the five 1.1 Prasthas or towns demanded by Yudhishthira from Duryodhana as the price of peace. Another Tradition ascribes its foundation to Raja Soni, thirteenth in desceent from Arjuna, a brother of Yudhishthira. By the way, both these theorides have no substantial proof. It is because there is no mention of Sonipatt in the Mahabharta although it has been noted, much earlier by the gireeat grammarian Panini in the celebrated Ashtadhyayi. Hence the town was already in existence around 600 B.C. In 1871, some 1200 hemi - dirachms of Graeco - Bactrians were unearthed here. The evidence of its occupation by Yaudheyas is available through the recoveryy of a large board of their coins has in the 11th century A.D., One Dipar Har was Governor of Sonipat and was defeated by Sultana Masud of Ghazni in A.D. 1037 when he marched through the Punjab in an attempt to expand his empire Hinduatan.
- Among the ancient rmonuments the mosque of Abdullah 1.1.2 Nasir-Ud-din and the tomb of Khwaja Khizr; are worth mentioning The mosque was built in A.D). 1272 in Balban's in the memory of a celebrated saint. The trormb of a local celebrity who flourished in the reign of Ibrahim Lodi,, is a fine and unique structure of stone.

AREA OF DISTRICT
Area of this Districtt underwent many changes from time to time before administrative; unit in its present form emerged. Todar Mal, a Minister of Emperor Alkbar, put it under the jurisdiction of Sarkar of Delhi. That is how it became the part; Subah of Delhi. Lying close to the imperial citity of Delhi, the tract which now comprises Sonipat District was often greatned the military Jagir by Sultans of Mughal emperors and Sultans and the mobbiles of the court. For this reason
Rajputs, Brahmans, Afghans poof f iBaluchos Chiefs have at different
times enjoyed its revenue. On tithe death of Bahadur Shah -1.

1707-12, the successor of Auramnagizeb, the Mughal empire began
to decline rapidly. The area in wwihich Sonipat lay frequently experienced
the change of master. The claimass of imperial grantees were contested
some time by the Rajputs, Jats,, Silkho and often by the Marathas.

- the Sonipat area alongwith the outliner possession of Sindhia situated to the west of the Yamuna passeed it to the British and came under the administration of the North-Westteerm Provinces. The British has no to intention at that time/large territtopriles beyond the Yamuna Accordingly a number of chiefs and leaders without inau good military services and Marathas or at least remained negatitral, were settled in this tract to form a barrier of independent out prossit between the British border and the LUD -Satluj Sikh estated as: vweell as the trans-Satluj rising kingdom of Ranjit Singh. Subsequeemtly the Gohana Kharkhoda and Mandothi Tehsils were given to Riajim Bhag Singh of Jind and Bhai Lal. Singh of Kaithal as Jagir.
- given abundant by the Dujanaa (Chief. The Gomana, Kharkhoda and Mandothi estates lopsed to the Brrittish Govt. on the death of Lal Singh in A.D. 1818 and Bhag Singh in A.ID. 1820. In 1824, the Rohtak district was formed as a separate unit communisting of Gohana, Kharkhoda/

 Mandothi Tehsil. A.D. 1832, the withole area, including Rohtak was under the resident at Delhi. But when in that year, it was brought under the same Regulation as the rest of North India, the resident became

Commissioner. The disstrict: was abolished in A.D. 1841. Gohina going to Panipat and three rresst of Tehsil to Delhi, but in the very next year it was created agrain.

- experienced several cheannages before assuming its final form. On the abolition of the Hisssearr IDiivision in 1884, the Rohtak districtwas transferred to Delhi Divission. It consisted of four Tehsils: Rohak, Gohana, Jhajjar and Samnpolea.. But in April 1910, the last named Tehsil was abolished for rresason of admiristrative economy and its area was divided betweeenn the Rohtak and the Jhajjar Tehsil. The present Sonipat Tehsil withitch has remained attached to the Delhi District since the year 1886611 was added to Rohtak District in September 1912 on the separation off ID cellhi territory from the Punjab. The district was then attacheed to Ambala Division. This position remained upto 1947.
 - 1.1.7 Why was it attaached to Delhi? It was because residents of two villages namely Kurncdli((Sonipat) Shamri(Sonipat) revolted against the British in the uppriising of 1857. They attacked and murdered some Englishmern who passed through these villages. The British, after the uprising, coonfiscated the lands of the villagers as a measure of punishment.
 - 1.1.8. From the year 19)4:7 to Doc. 1972 the present Sonipat district remained a part of RRobitalk district. The Sonipat district came into existence on Dec; 122, 1972 by the Haryana Govt. Gazette extraordinary notification N(0:.6050-E(iv)-72/45724, dated 22-12-1972. Punjab Land Revenue Act 18887 (Punjab Act No.17 of 1887) and formed a new District to be called Soon ip at district comprising of Sonipat and Gohana tehsil with H.Q.. (at Sonepat by the Haryana Government)

Government notification No.5715-R-(iv)-72/45712 dated 21-72-72 l6 villages of Rohtak Tehsil were also transferred to Sonia at Tehsil. On 22-12-72 the tehsilwise position of the villages was under on the eve of the recognisation of the district and immediately thereafter.

Name of Tehsil	No. of	villag s
 Sonipat Gohana 	257 87] 333 +11(un-inhabitated villages)

This position remained upto 22-4-74, and then on 23-4-74 by the Haryana Govt. notification No.2278-R-iv-74/11547 dated dated 23-4-74, three villages namely Sisana (26); Garhi Sisana(27) and Asraipur Matindu(25) were also transferred to Sonipat Tehsil from Rohtak Tehsil of District Rohtak and by the same order Polangi (53) village of Sonipat Tehsil was transferred to Rohtak tehsil. Similarly by the Haryana Govt. Notification No. 3059-iv-74/19358 dated 11-6-74 the following changes were also occured and the following table shows the position.

Sr.No.	Revenue Estate	Hadbast No.	Transferred from Tehsil	Transferred to Tehsil
1.	Guna	184	Sonipat	Gohana
2.	Tihar	183	Sonipat	Gohana
3.	Bhadi	146	Sonipat	Gohana
4.	Rohlad Latifpur	147	Sonepat	Gohana
5.	Dodwa	148	Sonepat	Gohana

1.1.9 On 18-2-80 by the Haryana Government notification No.95!-E(iv)80/6311 dated 18-2-80 a new <u>sub-Tehsil namely</u>

Ganaur was created and 69 villages having a population of 103355 were transferred from Sonipat Tehsil to Ganaur sub-tehsil. In December 1980 three villages namely Rohlad Larifpur(147) Dodwa(148) and

Bhadi (146) of Gohana tte:hsill were transferred to Ganaur Subtehsil by the Govt. not: ifficiattidom No. 6920-E(iv)-80/42755 dated 4-12-1980. On 19-4-82 Sulb Tehsil Ganaur was created as full Tehsil Ganaur heving 72 villiagges by the notification No.2102-E(!v) (80)-13762 dated 19-4-1982. However 2 villages of Ganaur Tehil namely chulkana (118)) and Chhhadhya Usafpur (117) were transferred from Ganaur tehsil of Diistrictt (Sonepat to Panipat tehsil of Karnal district by the Haryana (Gazettte notification No. 7944-E(iv)-82 /45191 dated 30-12:-82: Simmittarly one village Dodwa(148) of Ganaur Tehsil and two willtagges; Guhna (184) and Tihar(183) of Gohana Tehsil were transferred to Sonipat Tehsil by the order of Haryana Govt. notification NO.156-E(IV) -84/4200 dated 15-2-84. On 15-2-1984 villagee Chulkana was again retransferred 1.1.10 from Samalkha Sub Tehsill ((Pamippat Tehsil) District Karnal to Ganaur Tehsil of District Sonipatt by tihe Gazette notification No. 156-E (iv)-84/4267 dated 15-2-1984. A refrandum was held at Chulkana about the future and again will agge Chulkana was transferred to Samalkha Stb-Tehsil of Panipatt Tehsil of Kamal District from Ganaur Tehsil of District Sonepat filmallly by notification No.2816-E(iv)-84/ 15239 dated 31-5-1984.

The following talble shows the number of villages in each tehsil on May 31, 1984.

Sr.No.	Name of Tehsii	Numibeer	of villages	Total
1. 2 3.	Sonipat Ganaur Gohana	180]	344 -11(un-inhabited villages)

On March 31, 1986 the total villages of this district were 353. Its population density its 387 whereas the density of Haryana is 292. Its total area is mow 2210.51 square kms. It is 5.02% of the total area of Haryama.

K.1.11. Presently the district comprises three Tehsils, namely - Sonipat, Ganaur and Gohana and one Sub-Tehsil at Kharkhoda.

It consists of two sub-Divisions, viz. Gohana and Sonipat - covering the Tehsil Sonipat and Ganaur. There are seven Police Stations and 4 Police Posts.

1.1.12 TOPOGRAPHY.

The actual annual rainfall is 855 mm. The soil is fine loam of rich colour. The District may roughly be divided into two regions i.e. the Khaddar which lies along the Yamuna river and is a narrow flood plain. The upland plain as a whole is covered with alluminium which, if properly irrigated is highly productive.

1.1.13. POPULATION:

81.14% of the population live in villages. The Scheduled castes population forms 16.78 percent of the total population (State average is 19.07%).

DENSITY OF POPULATION: Density of population of Sonepat district is 387 whereas the density of population of Haryana is 292.

According to 1981 census the population of the district was 855879.

Its area is 5.02 percent of the whole area of Haryana. It consists of two sub-divisions, 3 tehsils and seven community Developments Blocks.

1.1.14. AGRICULTURAL DEVELOPMENT:

Over the previous year i.e. 1986-87 the net irrigated area increased marginally from 1.33 lakh hectares to 1.32 lakh hectares. Canals formed main source and provided a little above 59.4% of the total irrigation. Nearly 87% of the total area is cultivated. It last year, canals irrigated area was 58%. Through Tube-wells and

pumpps;, irrigation was done 39.85%. Pevious year it wis abou 40.2255%. Electricity facilities had been eached cent percent villagges: 99.78 percent villages have got the pucca reads facilitie.

1.1..115; LHTERACY (RURAL AND URBAY)

Somipart District stand third from the point of view of literacy. first aims second being Ambala and Rohtak, of the total population 41.044% are literatted as against 36.14 in the State. The literacy percentuages is 36.86 in rural area and 59.05 n urban area. The literaccy among males and females being 51.35 percent and 20.19 percent respectively which shows that there is a great variations of literaccy between males and females in villages. In towns the literaccy percentage between males and females is 67.67 and 48.94.

1.1.16 LEVEL OF INDUSTRIALISATION:

Schipatt is an industrially developing district. The industrially developed places in the district such as Sonipat, Bahalgarth, Rai, Murthal, Ganaur and Gohana enjoy the pride of having llarge and medium sized units manufacturing various types of goods.

1.1.17 There were 247 registered factories functioning during 1986-87. Important industrial production exoted was of the order of Rs. 9.5 crores, out of which the cycle Industries with Rs. 245 lacs. Bharat site of Tubes at Ganaur with Rs. 130 lacs. At the end of cooperative year, 612 cooperative societies of all types were functioning having a membership of 136686. About 66.50% of societies were not credit societies. The total loan advanced to the societies during the last year was 931 lacs by co-operative banks.

1.1.18. There are 7722 boranches of commercial banks in the District In addition to this, threerres are 11 branches of Central Co-operative Banks located in varioouss blocks. The population served per Eark branch rooks out to be 11760) assis per 1981 census.

1.1.19. MEDICAL FAACCZILITIES

Medical servificces continued to be provided by a multiplicity of agencies State Governnment, Local Bodies and the voluntary organisations. In all trwvoo civil Hospitals, 37 Allopathic and Ayurvedic dispensaries, 99 Primary Health Centres provided medical facilities. A bidg: hhospital of 100 beds is being constructed and will start functioning com 26th Jan. 1989.

1,1.20 EDUCATIONAL FFAACCIII.ITIES

As many as 20044 Primary, 59 Middle and 158 High/
Higher Secondary schoolls; ccontinue to provide educational facilities
and had a combined enrollmmeent of about 1.68 lakh students. In
addition, 5 degree colleggess for general education in Arts and
science had 6646 studentts; com rolls.

LOCATION AINIED PHYSICAL FEATURES:

1.1.21 LOCATION

Sonipat District is saittuated in the South-East of Haryana State. The District lies bestweren 28°48' 30" and 29° 17' 54"

North latitude and 76°28' 3300" and 7° 13' 40" East longitude.

Its head quaters is situated att a distance of 45 km from Delhi and 55 km. from Rohtak. On ittss IN orth: lies Karnal district. To its North-West and West is Jincol District. To its south-West and South are the Districts of Rohtak ained Delhi respectively. The Yamuna river makes the Eastern boundry off the district and across the river lies Meerut district of Uttar Pradeesshi.

1.1.22. AREA: AND ADMINISTRATON -- SUB DIVISIONS

District Sonipat came on the map of Haryana on 12-12-1972 with the total area of 2206 sq. kms. According to 1981 census the population of the Sonipat District is 8.47 lakks persons. Previously it was a part of Rohtak district. Sonipat is the second lowest district in Population being next only to Sirsa and accommodates 6.55 percent of the State's population. It accounts for 4.99 percent of the total land of the State. Sonipat, Gohana and Ganaur are its three Tehsils and Kharkhoda is a new sub-Tehsil of the total district area Sonipat Tehsil account for 44 percent, Gohana 40 percent and Ganaur 16 percent.

VILLAGES:

There are 344 villages of which 333 are inhabitated and 11 are un-inhabitated. Sonepat including Ganaur Tehsil has 245 villages (8 uninhabitated), Gohana has 91 villages (5 uninhabitated) COMMUNITY DEVELOPMENT BLOCKS.

All the villages have been grouped into seven Community development blocks of these, Sonipat Tehsil has three blocks (namely - Sonipat, Rai and Kharkhoda); Gohana Tehsil has three blocks(namely - Gohana, Mundlana and Kathura) and Ganaur Tehsil has one block (namely Ganaur).

There are in all four Municipal Towns in the District, namely; Sonipat, Gohana, Ganaur and Kharkhoda. There are 303

Gram Panchayats having a membership of 2199 persons. The number of agricultural regulated markets is four, of which two are functioning; in Sonipat Tehsil, one in Gohana Tehsil and one in Ganaur tehsil.

PHYSICAL FEATURES:

1.1.23 The district has sub-tropical continental monsoon climate, It is plain area. The river Yamuna on the Eastern side

forms a fllowood planim along its bed. To one interested in micro-regional geography thie recampear market variation in its surfaced configuration making it prossssible to divide the district into several district localities. The soil is flince loan of rich colour dividing the district into two regions i.e. the Kihandidaarr aamd the Nardak. The Khaddar lies along the Yamuna river and is a mairrow flood plain ranging from ? to 4 miles in width formed by the rilver along its course. There are very few settlements in it, excepiting llowing ridges of sand along the river the Khaddar is a fairly, flat low lyting carreta. It is about 20 to 30 feet lower than the adjoining upland plaim amdi ilts southern parts. It is about 700 feet above sea level. Its fire clasy loam left by the receding floods in the river is particularly switted to cultivation of rice and sugarcane. The Mardak is to the Wesit and Morth-West side of the Khaddar area of Gohana tehsil and its blocks claime under the Nardak area. It is compared of old allumium swil. The water level in a quite high and varies from 25-50 metres in certain pockets of Gohana tehsil.. The water is brackish and unflit for irrigation and human consumption. It consists of certainpart of Golhama, Mundlana and Kathura blocks.

1.1.24 GE OL OGY::

There is no minerals found in the district except sand at certain places which is used as building materials.

1.1.25 RIVER SYSTEM:

River Yamuma flows on the eastern periphery and is perennial in nature. Several camals also irrigate the land in the district.

Gohana tehsil is better placed in the district in this respect. It avails 53.3 percent irrigational facilities of the district.

There is no lake in the whole district. River Yamuna over-flows its banks in the rainy season and plays havoc through wide spread and severe floods.

1.1.26 CLIMATE AND RAIN FFAALLL.

The climate of the dissttrict is dry with an intensely hot summer and a cold winter. Only duringg tithe three morsoon months of July, August and September moist airr cobf oceanic origin peneterate into the district to make the weatheerr comparatively milder. The year may be divided into four seasons. Thhe cold season starts by late November and extends till about the middlee of March. This is followed by the hot season which continues till about the eenndd of June when the South-west morscon arrives. July to September is thhee South-west monsoon season. The post monsoon months, October and Nicowember, constitute a transition period from the monsoon to winter comddittions. During the monsoon season, particularly, in July and August thee sky is heavily clouded. During the rest of the year, the sky is geneenmailly clear or lightly clouded. In January, February and early Marrochi, the sky is some times over coast with passage of western disturbancess.. Winds are generally light during the post monsoon and winter months: . Winds are predominantly easterly or south easterly in the monsomn seeason and mostly westerly or north westerly in the other season. Apprill to June is the period with the highest incidence of thinner stormass. While some of the thunderstorms are dry, others are accompanied by thee avy rain and occasionally hail. Rain during the monsoon months iiss (often accompanied by thunder. Fogs, sometimes dense, appear iim the winter months and thunder storms also occur in association with western disturbances.

1.1.27. WORKERS:

According to 1986 censuls, the total working population is 2398935 persons forming 28.22 peercent of the total population.

Of this 42.49 persent are cultivattors, 16.91 percent agricultural labourers, 3.41 percent engaged iim household industries, 37.19 persont are in other categories.

1.1.28. AGE COMPOSITION:

About 46 percent of the total population is in the age group of 0 to 14, 8.9 percent im 15 to 19, 8.1 percent in 20 - 24, 6.8 percent in 25 to 29, 9.9 percent in 30 to 39, 7.8 percent in 40 to 49, 5.9 percent in 50 to 59 and 5.9 percent in 60 and more years.

1.1.29 GENERAL:

(i) According to viillage papers, the trea under Forest is about 8 hundred hectares from ing 3.67 percent of the total area of the district Sonipat. An area of 78 sq. km. is under the category of State forests.

- (ii) The total area of 10.5 percent hetares of Sonepat district was affected by filosod during the year 1982-83. Rs. 5 lakhs for relief measures and flood control measures like installation of deep Tube-wells, construction of new reserviors and improvement of rural draft-age.
- (iii) Sonipat district occupied second postion regarding cattle wealth after Rohtak. There is no milk plant at Sonipat so far. The Milk Plant at Rohtak has re—established a chilling centre at Sonipat which collects milk from rural areas of the district to its maximum.

FIFTH ALL INDIA EDUCATIONAL SURVEY

1.2.1 5th All India Educational Survey was conducted from 1st April, 1987 to 31st Dec. 1987 with reference to date 30-9-86 under the able management of the State Survey Officer, Dr. Sharwan at Kumar.

1.2.2 INTRODUCTION

Firstly, Shri Risal Singh Headmaster, Larsawli (Sonipat) conducted the district survey. After his retirement this work was entrusted to Smt. Shakuntla Mukhija B.E.O. Sonipat-L. This work was entrusted to her under the guidance of Shri Suraj Bhan Gupta DEO Sonepat.

- 1.2.3 Survey was startled through questionaires (i.e. S.I.F, V.I.F., u.T.F.) S.I.F. stands for School Information Forms, V.I.F. stands for village Imformation Forms and U.I.F. stands for Urban Information Forms.
- 1.2.4. SCHOOL INFORMATION FORMS consisted of questionnaires pertaining to physical aspect of a school's (all kinds of School except housed schools) such as: type of buildings, ancillary facilities and other alma-matters of school. In this the consideration of the teacher is also included. Syllabus and type of courses taught to children are taken into consideration.
- 1.2.5 Village Information forms consisted of availability of school Education at Primary, Pry. Upper (Middle) Secondry (H.S.) and Senior Secondary stages and distance involved in all institutions of these stages in villages, estimated population of village and child population as on 30-9-88 and population according to 1981 census. Number and name of habitation in a village and Education facilities at various stages to the habitations.

- 1.2.6. URBAN INFORMATION FORM consisted of Eductational Institutionals, slummarea, population etc.
- 1.2.7 Task of filling and completing the forms was done by B.E.O's, as instructed by Dr. Shawan Kumar. The organization of various training programmes to train the officials involved at various stages to furnish the tabulation of tables in the scedhuled time was conducted under the wise and able leadership of Dr. Sharwan Kumar. Stress was at quality and quantity also.

1.2.8 COLLECTION OF INFORMATION.

For more knowledge and guidance, training of B.E.O's, D.E.O's and D.S.O's was conducted at S.C.E.R.T. Gurgaon from 8/4/88 to 10.4.88 and against from 27-4-88 to 28-4-88.

Again a meeting was called of D.S.O's & B.E.O's at Faridabad regarding filling up of forms and tabulation work at Block and district level as per schedule given from 22-6-88 to 26.6.88 Tabulation training at S.C.R.T Gurgaon was given to D.S.O.S.

Then from 7-7-88 to 10-7-88, tabulation training at Faridabad was attended by D.S.O's, B.E.O's along with their one Assistant.

From 27-10-88 to 20210-88, table checking was done by S.C.E.R.T. and state level team at Gurgaon.

1.2.9. Dr. Sharwan Kumar did the checking at random. Mr. Malhotra also did the checking work of S.I.F., V.I.F & U.I.F. Defaultors were given guidance to improve their work.

Both of them advised D.S.O's to confirm the date by visiting B.E.O's regarding correction actual fact based on information of S.I.F., V.I.F and U.I.F.

1.2.10. B.E.O's and Headmasters were gided by the trained D.S.O's how to fill up the S.I.F., V.I.F and U.I.F. etc.

12-11 -- ESTIMATED TOTAL POPULATION UTO 30-9-86

	1986	1981	Rise %
Rural	77 58 00	693692	11.8%
U rba n	186521	161343	15.6%
Total	0962321	855035	12.54

1.2.12

The district is divided as manay as even community development Blocks. They are as follows with their villages:

- i) Sonipat consists of 75 villages
- ili) Ganaur consists of 75 villages
- Mii) Rai consists of 64 villages
- iv) Kharkhoda consists of 44 villages
- v) Gohana consists of 35 villages
- vi) Kathura consists of 19 villages
- vii) Mundlana consists of 34 villages.
- 1.2.13 Sonepat consists of four urban estates. They are
- (i) Sonepat (ii) Gohana (iii) Kharkhauda and (iv) Ganaur.
- 1.2.14 Sonipat district consists of 346 inhabitations whereas 11 uninhabitation are Be-Chirag Maximum inhabitations 75 villages belong to Sonipat and Ganaur blocks. Kathura CDS is the smallest which has only 19 villages.
- 1.2.15. Education facilities are provided to inhabitants villages through 204 Primary Schools, managed by Govt. Private aided and unaided No school is being managed by local bodies. School education is divided by four categories:
 - Upper
 (i) Primary School (ii) Primary (Middle) School
 (iii) Secondary(High) School & (iv) Senior Sec. school.

PRIMARY Schools	Govt.	Pvt.Aided	Pvt. Unaided	Total
Rural	172	6	x	178
Urban	20	. 1	5	25
			Total	204
UPPER PRY. (MIDDILE	<u>E</u>)			
Rural	56	1	х	57
Ur ban	4	5	3	12
			Total	69
SEC ONDARY (HIGH)				
Rural	114	5	x	119
Urban	7	17	7	31
			Total	150
SENIOR SECONDARY (I) +2)			
R ural	6	x	×	6
Urban	2	x	×	2
			Total	8
				

1.2.17 HABITATION MEANS

Where the people live day in and day out. Village is associated with the levy and collection of the land revenue by the Governmentand is as such, exclusively administrative in character. From this point of view, village is better called a Remenue estate, meaning thereby an 'Estate (a specific and demarkated area of land) marked as such for the purpose of levy /realisation of the land revenue'.

1.2.18. Four types of schools are covered in this scheme i.e. Primary, Upper Primary (Middle) Secondary (HIGH) and Senior Secondary schools.

1.2.19 There are as many as 333 inhabitated and 11 uninhabitated (Be-Chirag) villages total estimated population of the district upto Sept. 1986 is 962321. The same is shown in 1.2.11.

CHAPTER-II PRIMARY EDUCATION

2..1.1 NUMBER OF HABITATIONS HAVING 'RIMARY SCHOOLS:

Theeir total estimated population upto Spt. 86 is 758831. Fifteen halbitations possessing 16345 population las not own Primary Schools. Their offsprings have to walk 0.5 km to 1 km and the chilldren of the more habitations have towilk a distance of 2 kms.

As a result

of itt, non has to walk more than 2 kms. to go to school for Primary education. C.D. Block Kharkhod and C.D.Block Kathura have cent percent Primary schools in the riabitations. While a Block

The children of these blocks have to wall the above mentioned distance to receive Primary education D.S.T. 10A

+ SCHOOL
HABITATIONS HAVING PRIMARY/HAVING DISTANCE CHE Km. or More

2.1.2. There are 344 habitations in this district. Only children of habitations are to walk from 1 Km to 2 Km. Consequently, there is no proposal to start a new frimary school at present in any habitation.

D.S.T. 1274

SCHEDULED CASTE PROPORTION POPULATION

2.1.3 There are four villages with primary schools in this

District which have (Zero) percent scheduled castes population.

294 village possess 25% population of scheduled castes. Out of these

286 primary schools. 26 to 50 percent scheduled castes live

in 30 villages. Out of these villages 26 have primary schools.

51 to 75 percent scheduled castes are in two villages. Both

of these schools have primary schools. There is no village having

more than 75 percent scheduled castes. Scheduled Tribes population

is nil.

MANAGEMENT WISE PRIMARY SCHOOL IN RIRAL AND URBAN AREA.

No primary school is being managed by Localbody. There is no Primary Schools with 12 sections. In urban area there are 20 Government Primary schools. They have as many as 29 sections. There is one private aided schools with 13 sections and there are fve private unaided schools with 13 sections. There are total 20 Primary schools having 406 primary sections in this district. (P.S.T. 32,33)

TYPE OF BUILDING (RURAL & URBAN AREA)

2.1.5 Out of 204 Primary schools of the disrict 183 have pucca buildings. Whereas 16 are being held in open space. Five of these Primary schools have partly pucca buildings. Disperities in the rural and urban area is negligible - regarding the primary school buildings.

(D.S.T.42A)

AVAILABLE INSTRUCTIONAL ROOMS

2.1.6 There are seven schools in rural area and six schools in urban area which have no instructional room. Fourteen schools have one instructional room. Thirty four schools have two instructional rooms, Forty nine schools belong to three rooms. Twenty nine schools possess four rooms. Thirty schools have 5 rooms. Thirty schools have six oremore instructional rooms.

REQUIREMENT OF ADDITIONAL ROOMS

2.1.7 Fourteen schools have no requirement. Thirty schools need one more instructional room. Fifty one schools need two; forty one need three, eighteen need four while twenty four need five or more instructional rooms for rural area. In urban area the 'various schools require as many as 26 instructional rooms.

DST 56.

AVAILABILITY OF BLACK BOARDS.

- 2.1.8. 204 Primary Schools have 1244 sections. Total Black Boards are 901. Rai Block has the maximum black boards i.e. 171 while Mundlana CD Block has only 49. Ganaur has 166 black boards, Gohana has 120 black boards, Kharkhoda has 85 black-boards; Kathura has 59 black boards and Sonipat C.D.Block 251 black boards. ANCCILARY FACILITIES.
- 2.1.9. 140 Primary Schools have drinking water facilities.
 64 Primary schools have mo facilities for the drinking water.
 96schools have urinal facilities while 55 schools have separate facility for girls. Twenty four Primary schools have the facility of lavotary and thirteen schools have separate arrangement for the girls. 42 out of total 204 primary schools have the facilities for medical check up.

TEACHERS IN POSITIONS:

2.1.10. There is no single teacher school in any block. Primary School having two Teachers are thirty. Schools having three teachers are 38. Schools having four teachers are 35. Schools having five teachers are 38. Schools having more than five teachers are 63 teachers.

Out of 16 Primary schools of C.D. Block Mudlana 3

Primary Schools has more than five teachers, Ganaur block, thereware eight schools having more than five teachers, while total there are 38. This being the poorest block. In CD Block, Sonipat, there are 56 Primary Schools. 23 P/Schools out of them have more than five teachers.

PRIMARY SCHOOLS TEACHERS (SEX WISE & RURAL URBAN WISE).

2.1.11. In rural area there are 1986 teachers belonging to Primary schools. All of them are trained teachers. 1270 are male whereas 716 are females. In Urban area there are 333 trained teachers in all. 200 are males and 133 are females.

ENROLMENT [6 to 11 Wears).

2.1.12 Tottail emmorlement upto 5th class (llonmunitie) is 95724 booyy's and 546'76 and girls are 148 Scheduled Cates boys are 100814 and while scheduled caste is are 8.16 he total enrollnment is 18924. Boy's from 6 b el ll years ae 49417 and cgiirls ære 37431. Tottal enrolmenti 86848. In rural the ppearcemt: is 90.89% whereas in Urkn he percan s 91.81 In total three percent is 51.61 % INDICATOR OF EDUCATIONAL DEVELOPMENT.

2.1.13 Grosss enrolment ratios in rural areai:101:05 becent Total enrolmment = 95994 where the populatiois95000. According to the formulla.

Gross enrolmment ratio (Rural/ boys) age grop; to below 1 years Population of boys in I - V (Rural)
Population of boys in the same age group -- 2 117-- x 100

95000 --- x 100 = 101.05%.

The above formula is applied to all. Gils gross erolment ratios of rumal area is 43.34% Urban area bey: goss enrolment ratio is 33.466 Girls gross emrolment ratio of aran is 27.53% Gross total encolment of boys ratio is 52.98% inc girls is 4).24%

The albove mentioned figures clearly slow the diffirince between the rural and urban, girls and boys. But we must not forget the fact that the gulf between them is dicleasing compared PUPIL TEACHER RATIO:

PUPILS teachers ratio at Primary school le'el, in rufal area 42:1, in urbam area it's ratio is 40 : 1. There is no significant difference between the above mentioned pupil teachers ratio.

PTR (Primarryy (Strage Rural) Emrolment at ray stage Rural.

Ratio in Ruurrall = $\frac{95724}{2266}$ i.e. 42:1

P.T.R. (Primmarry Stage Urban) Enrolment f ry School.

Ratio in Urrbbain: $\frac{1.4569}{368} = 4.0 : 1.$

Age - Speciaffic Emrolment Ratios (Girls) (t) plow 11 year.

Population of Boys in the age group of 6 to 11 years x 10.

= 43409 X 11000 = 82.49 %

Enrolment off girls in mural area (6 to 11 yeri)

is 4.2026 i.e.. 819..60%

Enrolment off Girls inurban area (6 to 11 /e/rs) 5978 i.: 56.34%.

CHAPTER III

UPPER PPR: IMARY (MIDDLE) FDU CATION

NUMBER OF HABITATIIONIS HAVING UPPER PRIMARY SCHOOLS AND POPU-

Sonipat district consists of 69 Upper Primary i.e. Middle Schools. C.D. Block Stomipat consists of 32 habitations with population 93480 and its perceentage is 64.35 % CD block Ganau consists of 40 habitations with propulation 10530 and its percentage is 75.75% C.D. block Gohana cornssists of 23 habitations with population 78709 and its percentage is 78% iKharkhauda block corsists of 28 habitation with 91536 population and its perceintage is 78.12. Ra. Block consists of 21 habitations and its popullation is 71665. Its percentage is 59.37~%Mundlana block consists of 18 habitation with population 72055. Its percentage is 7503 %; · Kathurn has only 12 habitations and its population is 5418149. Its percentage is 85%. There are 174 habitations in total and its population is 562824 and its percentage is 7.1. 5 72.54. Kathura block has the highest percentage i.e. 85% whereas Rai block has the lowest percentage i.e. 59.37% All the above said are within habitations. There are 44 habitations, which have the distance up to 3 KM only two habitation in this block have 3 to 4 KM

37 habitations upto 3 KM Gohana has 10 habitations upto 3 KM Whereas it has 3 habitation more than 3 KM Kharkhauda has 15 schools muto 3 KM Rai has 34 habitations upto 3 Km and four habitations more than 3 KM. Mundlama has 14 habitations upto 3 KM Kathuro has habitations upto 3 KM and one habitations more than 3 KM.

The above figures tell themselves that Rai is the most backward area in this respect other blocks somehow possess the similar position.

Ganaur block has

A DISTANCE OF UPPER PRIMAIRY SCHOOL

3.1.2 335 habitations are libering already served with the Primary/
Section within a walking distrance of 3 Km There is in fresh proposal now to opena new/middle school. It seems that the saturation point has reached

DST 128

PROPORTION S.C. S.T (POPULLATION)

3.1.3 There are 4 habitations without SC/ST upto 25 percent, there are 294 villages. From 26 to 5500 percent, there are 30 villages

From 51 to 75 percent there arre: 2: villages. Out of these villages,

175 are getting the benefit of Uppper Primary schools.

DST 22-SC 23 ST

NUMBER OF UPPER PRIMARY SCHOOLS AND HAVING UPPER PRIMARY SCHOOLS SECTIONS

3.1.4 IN rural area there aree 57 Upper Primary schools, One of them is Private aided school and 56 schools are managed by Government. In Urban area there are 12 Upper IPrimary school. Four of these are managed by Government, five are private aided schools and three are private unaided schools.

(DST 32 & 33)

TYPE OF BUILDING:

3.1.5 Out of 69 upper Primarry Schools in the district,
67 of them possess pucca building and one has partly pucca building and one school is being run in open space Of course, thre is no special disparity between them

DST 42 A

AVAILABILITY OF LIBRARY:

3.1.6 All the Upper Primary schools have their own library 65 schools have upto 1000 books and 4 schools have more than 1000 Books. They have also the facility of news paper and magazine also. ANCILLARY FACILITIES:

3.1.7 39 Upper schools of rural area have the facility of drinking water. Forty six have the facility of urinal, 39 separate for girls, seven have lavotaries, six have separate lavotries for girls and boys. 27 have the facility for medical check up and 24 have the facility for vaccination

In urbann area 1.1 schools have the acility for drinking water and urimaall, nime that separate facilities for the girls, Nine schools have those facility for lavotory, e.g. lave separate. Seven schools have those facility for medical check pand vaccination

Dispartities between the rural and who schools are big. In rural arress these flacilities are available in more than 60 percent while the urban area enjoys he facility about in 90 percent.

TEACHERS IN RURAAL, AMD URBAN AREA (SEXWISE) TAINED & UNTRAINED.

3.1.8. There are: 1897 male teachers in Upper Primary Schools.

559 are female teachers in hese schools. All the above mentioned teachers are trained in All nine are untrained teachers working in these schools. Three teachers belong to rural area 67 male and 159 female trained teachers are working in urabn. area. 3 male and 3 female teachers are working as untrained.

ENROLMENT -RURAL AIND URBAN (SEXWISE).

3.1.9. In Rural carea 25669 boys and 12860 cirls are having the upper primary school education. 4369 boys and 1412 cirls, belonging to Scheduled castes are being enlighted with upper Primary School Education.

In urban area 9460 boys and 5266 girls are seceiving their upper primary school education. Out of them 1137 boys and 400 girls: are scheduled castes. In short 15129 boys and 18126 girls are getting upper Primary Education. 5506 boys and 1812 girls belong to Scheduled caste.

3.1.10 INDICATORS OF The scheduled caste.

3.1.10 INDICATORS OF EDUCATIONAL DEVELOPMENT.

The formula for calculating Age specific Ratio is:

Fge: Specific enrolment ratio (Boys/rural) 11 to below 14 years Population & Boys in the age of Group II to below 14 years (Rural)

In rural area there are (11 to below 14 years) 30098 boys Whereas 26010 boys are going to upper Primary Schools. It constitutes 86.42 percent. Thereare 27827 girls who belong to this group but only 13562 are enjoying this education facility i.e. only 48.11 percent.

In urban area, there are 9908 boys of this age group, while 9069 are taking Upper Primary school education i.e. more than 91.93 percent. There are 5133 girls whereas 4875 are getting education in Upper Primary school education i.e. 94.91 percent. In fact, in rural area the percentage of this age-group who are receiving their education is 68.32 percent but in urban area, it is more than 92.71 percent.

General Pupil-Teacher Ratio : Enrolment at Upper Primary School=
No. of teachers at U.Pry. Stage.

= 49104 = 27:1 1816

People Teacher Ratio in Rural = $\frac{34378}{1182}$ = 29 : 1 People Teacher Ratio in Urban = $\frac{14726}{1182}$ i.e. 23: 1

CHAPTER- III

SECONDARY AND SENIOR SECONDARY EDUCATION NUMBER OF HABITATIONS THEIR POPULATION HAVING SECONDARY SCHOOLS

Schools in the district. 114 Secondary schools and 8 Senior Secondary
Schools in the district. 114 Secondary schools are under direct
Government management in rural area. 5 are private aided secondary
schools in Rural area. In Urban area there are seven Govt. Secondary
Schools. 17 Secondary schoolsare private aided schools in Urban area.
7 Secondary schools are private un-aided schools in Urban area. In
short, 121 are Government managed schools in all 22 are private
aided and 7 are private un-aided schools. Six out of 8 Hr. Secondary
schools are Government managed schools in rural area. Two Higher
secondary schools belong to urban trea. They are also Government
managed schools. All the 344 habitations with the population of 775800
are covered by it. There is no habitation beyond 8 Km. it is
a satisfying situation.

NUMBER OF INHABITATIONS POPULATION SENIOR SECONDARY SCHOOLS

(DST 13A

NUMBER OF SECONDARY SCHOOLS (RURAL & URBAN)

4.1.3 There are 150 Secondary schools in all. 121 out of 150 secondary schools are managed by Government. 19 secondary schools belong to Rural area. There are 31 secondary Schools in Urban area.

DST 32 & 33.

NUMBER OF SENIOR SECONDARY SCHOOL (RURAL & URBAN)

4.1.4 \(\sigma \) are senior Secondary Schools in the district. Six out of eight Hr. Secondary Schools belong to rural area and only two belong to Urban area:

AVAILABILITY OF LIBRARY SECONDARY & SENIOR SECONDARY SCHOOLS. (RURAL & URBAN)

4.1.5. Library facility is enjoyed by all the 119 rural Secondary Schools. All the Schools have dictionaries as well. News papers and Magazines are also the part and parcel of the school. 31 urban schools (Secondary) also have the same facility. Difference between the rural and urban school is negligible. Similar case is with the Higher Secondary Schools. All the eight Schools have library facility. Similarly, there is not much difference between the rural and urbanze school is negligible. Similar case is not much difference btween the rural and urbanze.

TEACHERS (RURAL) & URABAN) /

4.1.6. There are 633 rural teachers in Secondary Schools. 323 area male teachers and 310 are female teachers. 3 male and one are female untrained teachers. 29/3 are trained Graduate teachers and 15.9 are Graduate

Post/trained teachers. 4 are untrained teachers 104 are trained

Language teachers. 73 are other trained teachers.

In urban area 1001 teachers are imparting education to the students. 69 are male teachers and 307 are female teachers. 4 Untrained teachers are also there to teach the students. Three out 6 them are male teachers while one of them is female teacher. Out of these 33 are female Matriculates, 487 are graduates, 150 are post graduates 176 are Hindi teachers and 139 are other teachers.

TEACHERS SENIOR SECONDARY SCHOOLS (RURAL & URBAN)

In Rural Senior Secondary Schools

4.1.7. 60 Teachers are working according to their appointment

Ten are graduates, 45 are post graduate and 5 arem language teachers. 5

Males are 39 and females are 21.

In Urban Higher Secondary Schools 85 teachers are doing the service. Sixty four of them are male and 21 are females. Eight are Matriculates, one : of them is Higher secondary. 19 are graduates, 43 are post graduates and 9 are Hindi teachers. 5 are other teachers.

SCIENCE LABORATORIES SECONDARY SCHOOLS (RURAL & URBAN)

4.1.8 There are 257 trained science teachers and 3 are untrained teachers in the district. They are working in Secondary schools and 55 trained plus 2 untrained Science masters are working in Hr. Secondary schools in Sonipat District.

There are 119 secondary schools in rural area. One of them has separate lab. for Physics, Chemistry and Biology. 113 schools have combined lab. five schools have no lab. at all, 14 schools are teaching Home science. Nine of them have Home Science Lab.

There are 31 schools in Urban area six of them have separate lab for physics, chemistry and Biology, 16 of them have combined labs for these subjects, eight of them have no lab at all Ten out of them are teaching Home Science with five schools having the provision for lab.

The above facts clearly shows no difference, between the rural and urban schools regarding Science laboratories. Of course, condition there is not bright.

DST 115

SCIETCE LABORATORIES SENIOR SECONDARY SCHOOLS (RURAL & URBAN)

4.1.9 There are eight Senior Secondary schools (+2) in Sonipat district. Six of them are in rural area. The other two are in Urban area.

55 trained and 2 untrained teachers are teaching these. There are five teachers teaching science in Hr/Sec. schools. Four of them belong to rural area. Five out of eight Hr/Sec. schools have different physics, chemistry and Biology labs. 2 Hr./Sec. Schools have combined lab of physics, chemistry and Biology. One each in rural and urban possess Home science lab, Subsequently we can well imagine that there is no major difference between the urban and rural situation.

DST 115.

SCIENCE TEACHERS AND THEIR QUALIFICATIONS:

- 4.1.10. (a) Sonipat district consists of 257 trained science teachers and 3 untrained teachers teaching in 150 secndary schools. Regarding qualification 2 are trained M.Phil., 27 M.Sc. (24 trained + 3 untrained) B.Sc. (Honour) trained, 217 B.Sc. trained and eight are Inter-Science trained teachers.
- (b) To teach Sr. Secondary classes, there are as many as 57 teachers (55 trained and 2 untrained) two out of these are Ph.D/M.Pnil. and trained M.Sc. 19(17 trained & 2 untrained) and 36 B.Sc. trained teachers.

 DST 97

ENROLMENT IN SECONDARY AND SEMIOR SECONDARY CLASSES.

- Among them 9501 (Males) and 3809 (females) belong to rural area. 1283 are Scheduled caste boys and 286 are scheduled caste girls. In urban, the total enrolment is 10205. Among them are 7485 (males) and 2720 (females). Out of them 769 boys are S.C. and 158 are girls students.
- (b) In Higher Secondary schools, the position is like this that the total strength of students are 1274, Among them 779 are boys and 495 are girls. Among them 91 are scheduled caste boys and twenty nine are scheduled caste girls. In rural area 796 students i.e. 609 boys and 187 girls are receiving the benifit of this education.

 In urban area the total students of this category are \$\frac{1}{7}8\$ (170 boys and 308 girls) Out of them 15 are scheduled caste boys and eight are scheduled caste girls.

ANCILLARY FACILITIES:

4.1.12 (a) Out of 150 secondary schools in the district, 139 have the facility of drinking water. In rural area, there are 108 schools which have this facility whereas 31 of urban schools have this

facility whereas 31 of urban schools have this facility.

113 schools in rural area has the facility of urinal. 30 schools of urban area has the provision of urinal. 106 schools have separate provisions for girls in rural schools. 24 schools have this provision in urban schools. 46 lavotaries are there in rural area. 41 are separate for girls. 28 schools of urban are. have the facility for labotary. 21 are separate for girls. 77 schools of rural area have the facility for waccination. 25 schools or urban area have the facility of medical check up while 22 have the facility of vaccination.

(b) As we know, there are eight Hr. secondary schools in Sonipat District. In rural area, all the six which schools have the facilities of drinking water, urinal and lavotary. 5 have different arrangement for the girls. Three have different arrangement for girls facility for medical check up and three for vaccination.

In urban area, both Hr./Secondary schools have the facility for drinking water, urinal (for both sex), medical check up and vaccination. One has the facility for lavotary(for both sex).

D.S.T. 15

PHYSICAL EDUCATION:

- 4.1.13. All the secondary schools (150) in the district have the provision for physical education. All the Secondary schools(8) in the district have the provision for physical education. (DST.94) VARIOUS STREAMS:
- 4.1.14 (a) There are only Eight Senior Secondary schools in Structured Six of them are in rural area. Arts belongs to all schools. Four of them have the provision for Science. Four of them have the provision of commerce. Two of them have the facility for Home-Science.

One out of two urbanite school belongs to Science category and one has the provision for Home science. In short, out of 8 schools, 5 have the provision for science, 4 have the facilities for Commerce and three have the opportunity for Home-Science.

(b) Actually speaking, the condition of vocation courses are miserable in the district. In XI class, there are as many as 40 boys having the training of Line man. There are three workshops for this course. 40 of this class are being trained as agriculture mechanic and 39 boys of this class are being trained for two or three wheeler repair. Twenty two boys of class XII are being trained in Accountancy and Auditing. 17 boys plus 6 girls are being trained in designer and Master cutter. They also belong to Class XII Twenty nine (boys) are being trained in two and three wheeler repair.

(D.S.T. 114 & 120.)

<u>CHAPTER - V</u> <u>OTHER EDUCATIONAL FACILITIES</u>

NON FORMAL EDUCATION CENTRES-EVROLMENT:

5.1.1 (a) Non-formal education facilities belongs to only primary stage. There are 290 habitations (villages) which have this facility.

In rural area, there are 662 centres. 12285 students are benefitted from this this scheme. Out of them 4438 are boys and 7847 are girls. 568 centres are Government managed whereas 94 are being managed by private agencies aided by Gor Inment or local bodies.

URBAN(b) There are three places, having 38 centres of N.F.E. which are being run in urban area. Two of them being run by Government with 38 centres. One of them being run by private agency with 6 centres. 731 students are being benefitted from these centres. 318 are boys and 413 are girls.

The above facts and figures tell us that 4756 boys plus 8260 are being given education under the N.F.E. scheme. Their total enrolment is 1500 DST 24,25,26 & 27

ADULT EDUCATION & FUNCTIONAL LITERACY.

- 5.1.2 (a) 290 villages have the benefit of Adult Education/
 Functional Literacy centres. Their Centres in rural area are
 662 for both sex. 31 exclusively belong to men and 631 are exclusively
 for women. 568 centres are being managed by Government or
 Local bodies 94 are being run by private agencies aided by Govt.
 cr local bodies. Their total enrolment is 9841/. Among them 367
 are men and 9474 are women.
- (b) There are three agencies in urban area, Two of them being managed by Government and one of them being managed by Private agencies aided by Government or local bodies. They have 38 centres in all. Their total enrolment is 576. Among them 71 are men and 505 are women.

 DST 29.

SCHOOLS FOR DISABLED.

5.1.3 For disabled, there is only one school for blind. Its enrolment is about 100. Other disabled are admitted in other institution according to their convenience.

DST. 29

PRE PRIMARY EDUCATION:

- 5.1.4 (a) In rural area, there are 94 Balwadi/Anganwadi villages which have this facility. Five of the villages have the facility of Independent Primary schools whereas 3 village have the facility for Pre-Primary stage. Their institutions are 203, 5 and 3 respectively.
- (b) In urban area there are 3 Balwadi/Anganwadi institutions having the facility of Pre-Primary stage. There are 16 institutions in all which are being run by them.

DST 31

CHAPTER VI CONCLUSIONS AND SUGGESIONS

The business of education is not to make the young perfect in any one of the sciences, but to open and dispose their minds as may best make them cap able of any, when they shall apply themselves to it. As such, we are to make a person perfect i.e. all round development, to understand and to work according to the present conditions and circumstances. Since we got freedom, our government is trying its hard to educate its masses through Formal and Non-formal agencies.

Enough money is being spent upon it, but we have inadequate resources and we are yet to go a long way to realise our dreams. Following are main points which are to be considered to make our educational system more vital and productive.

6.1 NUMBER OF VARIOUS KINDS OF SCHOOLS IN SONIPAT.

There are 204 Primary, 69 Upper Primary, 150 Secondary and 8 are Senior Secondary Schools in the district. 406 schools have the facility for Primary education, 227 have the facility for upper Pry. education whereas 158 have the facility for Secondary Education. Education upto Primary, Upper-Primary and Secondary Education in the district is satisfactory. Eight Senior Secondary schools in the district are insufficient. More senior schools are needed for the district, especially in rural area. Schools with different streams and with sufficient trained staff are needed in the district. Separate girls schools should be set up to emancipate their plight. To lure the girls to this stage, it becomes our duty to provide them with books, uniforms and concession of fees. Above all these, awakening among the parents is vital and necessary.

6.2 TEACHERS:

(a) Teachers play a vital role in making a child. Teachers are the builders of a nation. Their role is pivotal. An all round development

of a child is essential, if we want to see the future of our country prosperous and strong. Subsequently teachers must develop in them 3-D vision i.e. Discipline, Dedication and Determination. For this we need dedicated, devoted and upright teachers. A teacher must be given such training which is suitable and belongs to our country. They must follow the Indian Culture. They ought to be out and out mationalist and must be aware of their unique duty. Government on its part, should honour the devoted teachers justificantly. They should be well paid and their offsprings must be taken care of.

(b) Teachers relation with the students should be cordial They should have a personal touch with them. It is only possible when he is to deal with a small group of children. As such, one teacher for 30 students may be provided.

Rationalization is not correct. One finds less teachers in rural area then in Urban area. A healthy formula is necessary to evolve so that the schools of rural area must not suffer. Dearth of Science, Mathematics and Hindi teachers in Secondary and Senior Secondary schools is being felt. Streams of Senior Schools are not being developed. It is all due to the fact that trained teachers for these streams are inadequate. Government should take necessary steps to fill up this gap.

6.3 BUILDING

There is no denying the fact that the school buildings of many schools in our district are unhygienic and in a delapidated condition. They are insufficient also. Boys and girls are made to sit outside in rains or shine. Not to speak of buildings even their surroundings are not good. Playgrounds are insufficient. What can be expected of our future generation if the canditarious delapidational national institute of Educational and other play material. Planning and Administration.

Every school must have its own foot-ball ground. According to the great saint, battles are won or lost on the foot-ball ground.

Students are not provided with furniture, durries etc. They are required to sit on the soily ground. Government should provide them with this facility also.

Audio-visual Aid is not sufficiently provided. Lack of this aid hinders the progress of students.

Black-boards which are a must for the class are not adequate.

Authorities should see to it that the above mentioned facilities are essential. They should be provided by them in sufficient. If we can't give the healthy atmosphere to the students, then how would they raise the standard of their nation high. All the children, high or low poor or rich, must be given the equal opportunity to enhance their mental and physical instincts.

6.4 ANCILLARY FACILITIES: -

- (a) Library is a must for children. Those who read, they lead. Unfortunately, proper libraries are not maintained. In secondary and Senior secondary schools, there must be a separate library. Books on various subjects are to be there to enhance the knowledge. Boys should be encouraged to have interest in them. There are a few books in a school. Magazines of various streams are indispensable. Importial Newspapers and other knowledgable articles are to be encouraged. Presently these things are ornamental. Students, especially in rural area are not getting these facilities worth the name.
- (b) Education is being imparted only to produce for white collored jobs. Education without moral ethics is being imparted.

 Value-based and child-based education should be given top priority.

(c) Separate Lavotary, urinal facility and drinking water facility for the girls are the prime need fof the day. Hygiene facility is a must for a school. From our charts and figures we are for behind in our district. Congenial atmosphere is indispensable. With the help of village panchayat, the authorities should take positive steps in this direction.

6.5. MON-FORMAL EDUCATION:

Mass education is the need of the day. For this, non-formal education was started by our Government. Idea behind this education is to make the people know about the present hyppenings of the world. Authorities are trying their hard to emphasise the importance of the type of education. It is spending a lot of money and energy on it. But the results are not very encouraging.

Authorities should do more in this regard. Proper checking is essential. Money is not to be wasted. Pre-Primary schools are not functioning properly. With the help of Panchavats, these should be improved.

There is only one disabled school i.e. Blind school in the district. Its building is not upto the mark. Schools for disabled persons of all kinds should be set up at sub-division level.

Vocational training should be provided to them. Fuctioning of these schools can be improved with the help of local bodies.

6.6. INCENTIFIE FOR GIRLS EDUCATION

Various incentives for girls education should be provided. People are not ready to teach their girls with the boys. As such, separate institutions should be set up for them. About 50% girls are illiterate of the district. They are devoid of higher education Girls schools at various levels may help and inculcate in them

the feeling of security. Panchayats and other local bodies can assist the authorities to increase and stimulate this process of girls' education.

It has been my endeavour to present the data in a simple way. We can overcome the hardshirs by doing the work sincerely. Sincere efforts on the part of authorities and other concerned can bring the desired results.

TABLE NO. 1.

BLOCKWISE HABITATION WITH AND WITHOUT PRIMARY SECTIONS
IN THE RURAL AREAS.

f Items.	HAB	ITATION	WITH P	RIMARY	SECTION	S AT DI	STANCE F
ock	the Habit	0.5 ta- KM	to	to	to	thai	n
3	tion.	5	6	7	8	` 9	3.
م شاهدی در بیشت به صاحب در ا							
No. of Habitation	75	1	1	_	1	-	78
Population	144720	350	85	_	. 26	0 -	145421
Percentage	99.529	6 .24%	.6%_		.1	8%	100
No.of Habi- tation.	- 71	1	3	_	2	=	77
Population	181598	204	786	-	283	_	132871
Percentage	99%	Below	.5%	-	. 2%	-	100%
No.of Habi- tation.	34	2			ni we an alle and an alle a		36
Population	95821	4467	-	_	_	-	100288
Percentage	96%	4%	-	_	-	-	100%
- No. of Habi tation.	L- 43	1				_	43
Population	116217	_	n And		-	-	116217
	100%	* A * * * * * * * * * * * * * * * * * *	-	-	· · · · · · · · · · · · · · · · · · ·		1000
No.of Habi-	- 54	3	1	1	X-		5)
The second secon	118209	2141	273	81	_	-	120704
Percentage	97.95%	1.77%	0.23%	0.05%	-		1 C J,
No.of Habi- tation.	- 29	3	- x	_		_	3
Population	8 7 9 68	8039	-	-	_	-	96007
Percentage			<u>.</u>	- 10			1 1 %
	- xa 19		_	- 30		-	19
	64292		-	- "	_	- 3	64292
Percentage	100%	*		-	-	_	100%
		10	5	1	3		344
				81	543	_	775800
Percentage	97.31%	1.95%	.14%	.01%	₩	_	100%
					1		
	G.						
					,		
	No. of Habitation. Percentage No. of Habitation. Population Percentage	No. of Habi- tation. Population 16217 Percentage 96% No. of Habi- tation. Population 16217 Percentage 96% No. of Habi- tation. Population 16217 Percentage 96% No. of Habi- 54 tation. Population 118209 Percentage 97.95% No. of Habi- 54 tation. Population 18209 Percentage 97.95% No. of Habi- 29 tation. Population 87968 Percentage 97.95% No. of Habi- 29 tation. Population 87968 Percentage 97.95% No. of Habi- 29 tation. Population 87968 Percentage 97.95% No. of Habi- 325 Population 758831 Percentage 97.31%	No. of Habi- No. of Habi- tation. Population 18209 No. of Habi- Percentage 97.95% 1.77% No. of Habi- Percentage 97.95% 1.77% No. of Habi- Percentage 97.95% 3 Tation. Population 18209 No. of Habi- Percentage 97.95% 1.77% No. of Habi- Tation. Population 87968 8039 Percentage 97.95% 1.75% No. of Habi- Tation. Population 64292 Percentage 100% - No. of Habi- Tation. Population 758831 15201 1 Percentage 97.31% 1.95%	Within Upto 0.6K the 0.5 to Habita- KM 1.0 tion. 3 4 5 6 No. of Habitation 75 1 1 Population 144726 350 85 Percentage 99.52% .24% .6% No.of Habitation. 71 1 3 Population 181598 204 786 Percentage 99% Below .5% No.of Habitation. 34 2 - Population 95821 4467 - Percentage 96% 4% - No. of Habitation. Population 116217 - Percentage 100% - No.of Habitation. Population 118209 2141 273 Percentage 97.95% 1.77% 0.23% No.of Mabitation. Population 87968 8039 - Percentage 97.95% 1.77% 0.23% No. of Habitation 87968 8039 - Percentage 97.95% 8.37% - 91.63% No. of Habitation 87968 8039 - Percentage 100% - Percentage 100% - No. of Habitation 87968 8039 - Percentage 97.95% 1.77% 0.23% No. of Habitation 87968 8039 - Percentage 97.95% 1.77% 1.23% No. of Habitation 87968 8039 - Percentage 97.95% 1.77% 1.23% No. of Habitation 87968 8039 - Percentage 97.95% 1.77% 1.23% No. of Habitation 87968 8039 - Percentage 97.95% 1.77% 1.23% No. of Habitation 87968 8039 - Percentage 97.95% 1.77% 1.25% .14%	Within Upto 0.6KM 1.1 the 0.5 to to Habita- KM 1.0 KM.1.5KM tion. 3 4 5 6 7 No. of Habitation 75 1 1 - Population 144726 350 85 - Percentage 99.52% .24% .6% - No.of Habitation. 71 1 3 - Population 181598 204 786 - Percentage 99% Below .5% - 1% No.of Habitation. 34 2 - Population 95821 4467 - Percentage 96% 4% No. of Habi- 43 tation. Population 116217 - Percentage 100% No.of Habi- 54 3 1 1 tation. Population 118209 2141 273 81 Perceptage 97.95% 1.77% 0.23% 0.05% No.of Habi- 29 3 Tation. Population 87968 8039 - Percentage 97.95% 1.77% 0.23% 0.05% No. of Habi- 29 3 Tation. Population 87968 8039 Percentage 97.95% 1.77% 0.23% 0.05% No. of Habi- 29 3 Tation. Population 87968 8039 Percentage 97.95% 1.77% 0.23% 0.05% No. of Habi- 29 3 Tation. Population 87968 8039 Percentage 97.95% 1.77% 0.23% 0.05%	Within Upto 0.6kM 1.1 kM 1.6 the 0.5 to to to Habita- kM 1.0 kM.1.5kM. 2.0 tion. 3 4 5 6 7 8 No. of Habitation 75 1 1 - 1 Population 144726 350 85 - 26 Percentage 99.52% .24% .6%1 No. of Habitation. 71 1 3 - 283 Percentage 99% Below .5%2% No. of Habitation. 34 22% No. of Habitation. 34 32% No. of Habitation. 34 32% No. of Habitation. 34 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Within Upto 0.6KN 1.1 KM 1.6KM Morthe 0.5 to to to to that Habita- KM 1.0 KM.1.5KM. 2.0KM. 7KH 110M. 3 4 5 6 7 8 9 No. of Habitation 75 1 1 1 - 1 - Population 144726 350 85 - 260 - Percentage 99.52% 24% 66%18% No.of Habitation. 71 1 3 - 2 - 18% No.of Habitation. 71 1 3 - 2 - 283 - Percentage 99% Below .5%2%1% No.of Habitation. 34 22% -

unbe

BLOCKWISE HABITATION WITH AND WITHOUT PRIMARY SECTIONS IN THE RURAL AREAS.

	Items.	nab1	TATION	WITH U	PPER P	RIMARY S	SECTION	NS AT	A DIST
. Block.	k 	Within Habit- ation.				M 3.1KM KM to 4H			More to the than 5 KM
. Sonipat	No. of Ha	abi-							
	Populations.						_		- 1454
	Percenta	ge. 64.35	5% 5.72	% 21.42	<u>% 7.7</u>	3% 0.88	3% -		- 100
Ganaur	No. of Hatation.	40	12	17	8	_	_		- 77
	Populatio	on 10530	1005	23 165	45 527	'3 -	-,		- 13287
	Percentag		5% 8%	12	.5% 3.	75% -	-	_	100%
. Gohana	No. of Hatation		6	1	3	1	2	2	36
	Populatio	on 7870	11992		5131		1663	-	100288
d a n	Percenta	age. 78%	12%	2%	5%	1%	2%	_	100%
₹.	Percenta	age 78.1	2% 8.4	6% 6.21	.% 7.2	1%	- -		100%
		DE TOURS A RESTORMENT	10 10 10 10 10 10 10 10 10 10 10 10 10 1		1 704 80	1. S	* * #* #* + * * * * * * * * * * * * * *		
	No. of Hatation.	abi- 21	10	16	8	3 -	To the second se		59
Rai	No. of Hation. Population	abi- 21 on 71665 ge 59.37	10 5 14549	16 20464	8 1064	3 - 5 3300 -	8.	1 12	20704
Rai	No. of Hatation. Population	abi- 21 on 71665 ge 59.37	10 5 14549 7% 12.0	16 20464 5% 16.9	8 1064 5% 8.9	3 - 5 3300 -	8.	1 12 1 16	59 20 7 04 2 0%
Rai Mundlana	No. of Hation. Population Percentage	abi- 21 on 71665 ge 59.37 Habi- 18	10 5 14549 7% 12.0	16 20464 5% 16.9	8 1064 5% 8.9	3 - 5 3300 - 2% 2.70%	81 6 - 00	1 12 01% 10	59 20704 20%
Rai Mundlana	No. of Hation. Population Percentage No. of Hation Population Population	abi- 21 on 71665 ge 59.37 Habi- 18	10 5 14549 7% 12.0 4 55 9161	16 20464 5% 16.9 3 1825	8 1064 5% 8.9 7 12966	3 - 5 3300 - 2% 2.70%	81 6 - 00	1 12 01% 10	59 20704 20%)
Rai	No. of Hation. Population Percentage No. of Hation Population	abi- 21 on 71665 ge 59.37 Habi- 18 ion 7205 age.75.0	10 5 14549 7% 12.0 4 55 9161 05% 9.5	16 20464 5% 16.9 3 1825 4% 1.9%	8 1064 5% 8.9 7 12966 13.51	3 5 3300 - 2% 2.70%	81 6 - 00	960 XXXX	59 20704 20%)
Rai	No. of Hation. Population Percentage No. of Hation Population Population Percentage No. of	abi- 21 on 71665 ge 59.37 Habi- 18 ion 7205 age.75.0	10 5 14549 7% 12.0 4 55 9161 05% 9.5	16 20464 5% 16.9 3 1825 4% 1.9%	8 1064 5% 8.9 7 12966 13.51	3 5 3300 - 2% 2.70%	81	960 XXXXI	59 20704 20%
Rai	No. of Hation. Population Percentage No. of Hation Population Population Percentage No. of tation Population Population	abi- 21 on 71665 ge 59.37 Habi- 18 ion 7205 age.75.0 Habi- 1	10 5 14549 % 12.0 4 55 9161 05% 9.5 12 4 349 660 10.	16 20464 5% 16.9 3 1825 4% 1.9% 2 1 903 26% 1.4	8 1064 5% 8.9 7 12966 13.51 1 689 0% 1.0	3 5 3300 - 2% 2.70%	816 - 00	960 XXXXI 190 6429	59 20704 20% 20% 20%
Rai Mundlana Kathur a	No. of Hation. Population Percentage No. of Hation Population Population Percentage No. of tation Population Population	abi- 21 on 71665 ge 59.37 Habi- 18 ion 7205 age.75.0 Habi- 1	10 5 14549 7% 12.0 4 55 9161 05% 9.5 12 4 349 660 10.	16 20464 5% 16.9 3 1825 4% 1.9% 2 1 903 26% 1.4	8 1064 5% 8.9 7 12966 13.51 1 689 0% 1.0	3 - 5 3300 - 2% 2.70%	816 - 00	960 XXXX 190 6429	59 20704 20% 20%
Rai Mundlana Kathur a	No. of Hation. Population Percentage No. of Hation Population Population	abi- 21 on 71665 ge 59.37 Habi- 18 ion 7205 age.75.0 Habi- 1	10 5 14549 7% 12.0 4 55 9161 05% 9.5 12 4 349 660 10.	16 20464 5% 16.9 3 1825 4% 1.9% 2 1 903 26% 1.4	8 1064 5% 8.9 7 12966 13.51 1 689 0% 1.0	3 - 5 3300 - 2% 2.70% % 1 1250 7% 2.27% 44 7	816 - 00	960 XXXXI 190 6429 100	59 20704 20% 20%

NO. OF HABITATION ALREADY SERVED WITH ARIMARY SECTION WITHIN A DISTANCE OF ONE K.M. & THE NO. OF HABITATIONS WHERE NEW PRIMARY SCHOOL MAY BE OPENEDIN THE BASIS OF THE GIVEN CRITERIS

sl	Name of the	No. of	Population	No. of		Habita	tion	sei	ved k	оy	Po	pulation	ser	ved	by	
N O•	C.D.Block.	Ha⊌itations		Primary school proposed	so	chool & ection.	Pry.	5		sed Pry l and ons	Exist- ing & proposed	Existing Primary Schools		prim scho	ol/ &	istin prop- sed /
							i. O	a ge	i cn	tage	Pry.School & Section	. & Sectio	ns 	scho	SC	hool (
					No.of Habita	tj.on. %age	No.of Habitat	Percent	No. of Habitat	Percen	Mopratot Nabit	%age	Popu.	%age	Popu.	%age
1.	Sonipat	78	145421	-	76	22.%	-	-	76	22.09%	145536	18.76%	-	_	145536	18.7
2	Ganaur	77	132871	-	71	20.64%	-	-	71	20.64%	131602	16.96%	-	-	131€02	16.
3	Gohan a	36	100288	-	34	9. 88%	-	-	34	9.88%	99288	12.78%	-	-	99288	12.7
4	Kharkhoda	43	116217	-	43	12.5%	-	-	43	12.5%	116217	14.98	-	-	116217	14.9
5	Rai	59	120704	-	54	15.69%	-	-	54	15.69	12036C	15. 53%	-	-	120350	15.5
6	Mundlana	32	96007	-	29	8.44%	-	-	29	8.44%	95173	12. 26%	-	-	95173	12.2
7	Kathura	19	64292	3. -	19	5.52%	-	-	19	5.52%	64292	2.25%	-	-	64292	€.28
Tota	alfor Distt.	344	775800	-	326	94.76%			326	94.76%	772458	99.56%	-	-	772458	99.5

TABLE NO. 4

HABITATION AND POPULATION SERVED BY EXISTING AND PROPOSED UPPER PRIMARY (MIDDLE) SCHOOL-SECTIONS.

1.	Name of the	No. of	Popu-	No. of	HABI	TATIUN	SERV	'IED	 	ڔ	OPULATI(ON SERV	ZED BY	-		
0.	C.D.Block.	Hapita- tions.	-	RRimary Schools Proposed	Exis Prim Scho	ting ary ols-	Propo Prima Schoo	osed ery	?ropo school	cing & osed Pry.	Existi	ng Y s-	Propose Primar Sch∞l Section	y s- pr		proposed
					No. of Habi- tations	Percen tage	No. of Habi 0 tations.	Percentage.	No. of Habi- tations.	Percentage.	Population	Percen tage	Population	Percentage	Population	Percentage.
•	Sonipat	78	145421	2	68	19.77	% 2	. 585	% 70	20.35%	140135	18.07	% 149 9	. 19%	141634	18.26%
	Ganaur	77	132871	-	71	20.64	% -	-	71	20.64%	131841	16.99	% -	-	131841	16.99%
	Gohana	36	100288	1	31	9.01%	1	• 299	% 32	9.30%	96453	12.43	% 1172	.15%	97625	12.58%
	Kharkhola	43	116217	1	4 C	11,62	% i	• 295	% 41	11,91%	115217	14.55	% 1367	. 18%	116584	15.03%
	Rai	59	120704	2	49	14.25	% 2	• 58%	% 5 1	14.83%	116323	14.99	% 2633	.34%	118956	1533%
)	Mundlana	32	96007	-	27	7.85%			27	7.85%	95437	12.31	% -	-	95437	12.31%
•	Kathura	19	64292	1	18	5.23%	. 1	• 299	% 19	5.52%	63026	8.12%	1250	.16%	64270	8.28%
	Total	344	77580Q	7	304	88.37	% 7			90.40%	758426	97.76	% 7921	1.02%	766347	9878%

TABLE No. 5

BLOCKWISE HABITATIONS WITH AND WITHOUT SECONDARY SCHOOL/ SECTION IN RERAL AREAS

District : Sonepat.

State : Haryana.

. Name o		НА	BITATION	WITH SI	eco n dar	Y SECT	ION AT	DISTA
. Block		Within	Upto 2.0KM	2.1KM to 4.0 KM	4.0KM to 6.0KM.	6.1KM to 8.0KM	More than 8 KM	
MOLDE	No.of	2.5	24	1-7	2			
Sonepat	Habitations	25	34	17	2	-	_	78
_	Population	79408	45199	18286	2528	7	_	145421
	Percentage	55.67%	31.08%	12.51%	.74%			1 00,
. Ganaur	No. of Habitations	28	27	19	1	2	-	77 `
	Population	77286	33223	20821	145	1396	-	132 871
	Percentage	57.04%	25%	16.42%	49%	1.05%	-	100%
Gohana	No. of Habitation	13	9	11	% 3	-	_	36
	Population	51012	18962	23667	6647	-	-	100288
	Percentage	55%	15%	24%	6%	-	_	100%
Kharkh	oda No. of Habitations	s 17	13	11	2	_	-	43
	Population	67453	23792	22144	2828	-	-	116217
3	Percentage	58.5%	22.20%	19.31%	0.44%	4	-	100%
Rai	No. of Nabitation	14	20	20	4	1	. .	59
	Population	58201	29208	3 4548	7171	1567	_	120704
	Percentage	48.22%	24.24%	20.38%	5.93%	1.23%	<u></u>	100%
Mundla	a No. of Habitations	14	7	11	_	-	_	32
	Population	62802	13653	19552	_	- 6	-	96007
1	Percentage	65.41%	1422%	20 .37 %	-		-	100%
Kathur	.Population	45417	9342	76 06	1927	_	-	54292
	No. of Habitations	9	5	4	1	-	-	19
	Percentage	71%	15%	11%	3%	_	_	100%
Total	No. of Habitation	120	115	93	13	3	-	344
	Population	441579	173379	136624	2:246		_	775800
	Percentage	56/91%	22.33%	17.60%	2.75%	.41%	-	100%

TABLE NO. 6

HABITATIONS WITH AND WITHOUT HIGHER SECONDARY SCHOOL/ INTERMEDIATE/
JUNIOR COLLEGE / PUC IN THE M RURAL AREAS

1	Block	Description	Habitat at dist		h Hr. Se	condary	School	s /Sect	rion
1			Within	Upto 2 KM	2.1 to 4 KM	4.1 to	6.1 to 8 KM	More than 8 KM	Total
,	Sonipat	No. of Habitation	••	3	15 -75 (21.	15	23	78
,		Population	9432	2618	17539	44144 \	21694	49794	14542
		Pe rc entage	6.55%	1.8%	12%	30.36%	15.06%	34.23%	6 10 1%
	Ganaur	No. of Habitation	_	1	12	11	15	38	77
		Population	-	1715	23951	23597	24496	59112	13287
		Percentage	+	•51%	18%	18%	19%	44.4	%10 %
	Gohana	No. of Habitation	1	4	5	٠	7	11	 36
	<u></u>	Population	3305	8983	12777	22502	21126	31595	10028
		Percentage	3%	8%	11%	21%	27%	.36%	1.4%
	Kharkhoda	No, of Habitation	1	1	2	2	3	34	43
		Population	3414	2020	3402	6 158	5179	96.04	11621
		Percentage	2.94%	1.73%	2.93%	5.3%	4.46%	82.64	. 106%
5	Rai	No. of ⊞a⊌itation	1	3	3	2	19	40	59
		Population	2243	10310	10109	6202	14371	77465	1
		Percentage	1.86%	8.25%	6. 37%	5.14%	11.50%	64.48	*** C/
	Mundlana	No. of Habitation.	1	1	2	5	2	21	32
		Population	6387	3463	4920	15 6 60	2401	63156	96007
		Percen tage	6.65%	3.63%	5.13%	16.3%%	2.5%	65.7	4 130%
١.	Kathura	No. of Habitations	1	2	5	3	2	6	19
		Population	7643	2913	10627	15078	5297	22734	64252
		Percentage	12%	5%	17%	23%	9%	34%	100%
ľ	al for Distt.	No. of Habitations	6	15	44	52	54	173	44
	!	Population	32424	32042	3 3325	133141	94764	39990	7758
l	- 1	Percentage	4.17%	4.14%	10.75%	17-19%	12.21%	. 51 . 540	100%

TABLE L

VILLAGE ACCORDING TO PROPORTION OF S.C. POPULATION: S.T. POPULATION AND AVAILABILITY OF PRIMARY SCHOOLS /SECTIONS IN THEM

DISTRICT: SONE PAT

STATE: HARYANA

Proportion	No. of	Villa	ges hav	ing faci	lity fo	r stage	Proportion	No. of	Villag	es havi	ng facili	ty to stage
cf S.C.in the village.	Villages	Prim- ary.	Upper, Pri- mary.	Secon- dory,	Hr. Seco- ndary		of S.T. in the Village	Villages.	Prim- ary.	Upper prim- ary.	Second- ary.	Hr.Sec- ondary.
1	2	3	4	5	6		7	8	9	10	11	12
Zero	4	4		-	-		Zero	330	318	175	121	6
Upto 25	294	386	16 3	115	6	, 4	Uper 25	-	-	-		
26-50	30	26	12	6			26-50	-	-	-	-	-
51-75	2	\$	-	2	-	t and	51-75	-	-	-	-	*
More than 75	-	+	-	-	-	g 41 · · ·	More than 75	-, -	-	-	+	-
TOTAL	330	318	175	121	6		Total	330	318	175	121	6 .

SOURC E : D.T. NO. 22-23.

DEVELOP THE FOLLOWING TABLE AND PRODUCE HERE
NUMBER OF SCHOOLS BY LEVEL AND TYPE OF MANAGEMENT

TABLE NO. 8

DISTRICT: SONE PAT (HARYANA)

Area	Management	No.	of School	ols having.		No	. of Scho	ools having	
_1	2	Primary 3	Upper Primary 4	Secondary 5	Hr. Secondary.	Primary 7	Upper Primary 8	Secondary	Hr. Secondary.
Rural	Government Local Body	172	. 56 -	114	6	339	176 -	120	6 -
	Private aided Private unaided	6	1	5 -		12	6	5	
	To tal	178	57	1 19	6	351	182	125	6
Urban	Government Local Body	20	4	7	2	29 -	13	9	2
	Private aided Private unaided	5	5 3	17 7		13 13	22 10	17 7	-
	Total	26	12	31	2	55	45	33	2
Total	Government Local Body	192	6 € -	121	8	3 6 8 -	1 9 9	129	8
	Private aided Private unaided	7 5	6 3	2 2 7		25 13	28 10	7	
	Total	204	69	150	8 .	406	227	158	8

Source: District T. 32-33

TABL.

SCHOOLS ACCORDING OF BUILDING (BLOCK WISE).

DISTRICT: SONE PAT.

STATE: HARYANA.

al Name of			angle a designation of the same	CT: SUN	EPAT.			in 1/4-1/4 -20-20 wa-	water assume: Ti	STATE:	-	RY SCHOO	T.C		
sl. Name of No. block 1 2	A	Pucca		Kucha Build-	Thach-ed huts	Tents	Open space		Pucca build- ing.	Partly -pucca build ing.	Kucha build- ing.	Thach- ed huts	Ten ts:	space	
							<u>، د د د د د د د د د د د د د د د د د د د</u>			12	13	14	15	16	17
1.Ganaur	Rural	30	_	(= 0.	÷:	-	2	32	11	(-)	-	(-	-	-	11
•	Urban	6	-	-	-	_	-	6	-	-	-	-	-	_	-
1.Gohna	Rura l Urban	13 4	A	-	-	-	ī	18 5	10 4	-	-		-	-	1 0 4
3.Kathumaxa	Ru ral Urpan	10	-	-	-	_	3	13	3	12	-	_	_	- ·	3
8.Rharkheda	a Rumal	2.1	-	-	-	_	-	21	12	_	-	-	_	-	12
	urban		-	-	•	•	-	Q	1	_	+	-	-	-	&
5.Munclana	Rural	10	5	_	-	-	ł	16	6	-	-	-	-	- +	6
	Urban	-		-	-	-	_	-	-	-	-	+	()	-	•
6. Rai	RURAL	37	-	-	-	-	-	37	9	-	-	-	-	-	9
	Urtan	-	_	_	-	_	-	-	-	-	•	-	-	-	-
7.Scnepat	Y ural	38	<u>-</u>	_	<u>-</u>	_	3	41	6	-	-1	-	- -	_	6
	Urban	9	-	-	-		6	15	5	1		<u>.</u>	√ 	1	7
8 All urban areas out side bloc	t	•	-		-	-	<u>.</u>	-	-	· -	_	-	-		-
To tal	R +U.	183	5			-	16	204	67	1				1	69

TABLE-19

DEVELOP AND PRODUCE THE SCHOOLS ACCORDING TO TYPE OF BUILDING.

DISTRICT : SONE PAT.

STATE: HARYANA.

Area	Management		PRIMARY	SCHOOLS					UPP	ER PRIMA	RY SEHO	OLS			
		Pucka Build- ing.	Partly pucca	Kacha Build- ing.	Thabhed huts.	Tents	Open space	Total	Pucca Build- ing.	Partly pucca build-ing.	Kacha Build ing.	Thal- zhad huts.		Open spac	
1	2.	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Rural	GovfL.	158	5		-	_	9	172	56	_	-	_	-	-	56
	Local body.	-	-	-	_	-		_	-	_	_	_	_	_	100
	Private aided.	6		-	-	_	-	6	1	-		_	-	_	1
	Private unaided.	-	-	-	-	-	-	-	-	-	•	_	-	-	-
	Total	164	5	_	_	-	9	178	57	-	-	-	C	-	57
Urban	Govt.x	13	-	_	-	-	7	20	2	1	-		-	1	4
	Local body.		-	-	_	-	-	-	-	-	-	-	-	-	-
	Pr-ivate aided.	1	-	-	-	-	-	1	5	-	_	-	-	-	5
	Private unaided.	5	-	-	_	_	_	5	3	-	-	_	-	-	3
	Total	19	-	_	_	-	7	26	10	1	4	-	-	1	12
otal	Govt.	171	5	_	-	-	16	192	58	1	-	-	-	1	60
	₽ Local Body.	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Private ai $\tilde{a} \in \tilde{a}$.	7	-	-	-	-	-	7	6	-	-	-	-	-	6
	Private unaided.	5	-		-	-	-	5	3	-	-	-	-	-	3
	Total	. 183	5	_	•	-	16	204	67	1		-	-	1	69

S SURCE:

PRIMARY AND UPPER RIMARY SCHOOLS TOURS

DISTRICT: SONE PAT

STATE: HARYANA

Tupe of	 Manayement	SCH	JOLS 1	RE JUI'	RING	ADDJ	ITIONAL	ROOSM.		-7	4			<i>I</i>				TANK T				
Schools.			RUI	IRAL							URBA	AN	-				4	T	ota	,1		
1		Nil	1 1	2	3	4	5 & above		Nil	1	2	3	4	5 & above	Total	Nil	1	2	3		5 & above	Tot
1	2	3	4	5	6	7	8	9	10	11	12	13	14	l .	16	17	18	3 19	20			23
Primary	Government	12	29	46	41	18	24	172	2	x	4	3	4	7	20	14	29	52	44	22	31,	192
,	Local Body	-	-	-	-	1 - 1	1 -	1 -	-	-	-	-	-	-	i - '	-	-	-	1-'	1-1	1-	1-
,	Private aided Private unai		1 -	3 -	-		-	6	-	1	-	5	-		1 5	2 -	2	3 -	5	1=1	-	7 5
	Total	14	30	51	41	18	24	178	2	1	4	8	4	7	26	16	31	55	49	22	31	204
Upper	Government	7	7 -	6	7	11	18	56	-	-	[-	-	-	4	4	7	7	6	7	11	1	60
Primary	Local Body	-	-	-	1 -	1 - 1	-	-	- 10	-	1 - 1	-	-	1 -	 -	-	-	-	1-1	1-1	1 - '	1-
,	Private aided	1 - 1	-	1	1 -	- 1	1 - '	1	-	-	11	4	-	-	5	-	-	2	4	1-1	1-	6
,	Private unaid	ied -	-	-	-	-		-	-	-	-	3	-	-	3	-	-	-	3	1-1	1-	3
7	TOTAL	7	7	7	7	11	18	57	-	-	1	7	-	4	12	7	7	•	14	11	22	69

SOURCE D.T. No. 56

TABLE NO. 13

9, 1 =

AVAILABILITY OF BLACKBOARD IN PRIMARY SCHOOLS.

DISTRICT: SONE PAT.

STATE/U.T. : HARYANA.

4

S1. No.	Block/	Total No. of Schools.	Total No. of Sections	No. of having	Sections	No bla Board.
1	Taluk. 2	3	4	Usable black Eoard. 5	Unusable black board.	7
l.	Ganaur	38	222	166	17	39
?. •	Gohana	23	141	1 20	5	16
3.	Kathura	13	80	59	7	14
1.	Kharkhoda	21	132	85	7	40
5	Mudlana	16	96	49	2	45
5	Rai	37	207	171	2	34
7	Sonepat	56	366	251	10	105
3	All Urban Areas out side the block.		· · · · · · · · · · · · · · · · · · ·		in the second se	-
	Total	204	1244		50	293

TABLE -14

AVAILABILITY OF BLACK BOARD IN PRIMARY SCHOOLS.

Area.	Management	No.of Schools	Total No. of Sections.	Usable U Black	nusable Black	No b l ack
1	2	3	4	Boards.m	6 Boards	Boards 7
Rural	Govt.	172	1017	713	44	260
	Local body.	1-1	-	-	_	4
	Private aided	6	33	30	246	126
	Private unaided.					
	Total	178	1050	743	46	261
Urban	Govt.	20	147	112	3	32
	Local Body.	-	- -	-	-	-
	Private aided.	1	5	5	-	-
	Private unaided	5	42	41	1	-
	Total	26	194	158	4	32
Total	Govt.	192	1164	825	47	292
	Local Body.	-	- .	-	-	-
	Private aided.	7	38	35	2.	1
	Ptivate unaided	5	42	41	1	_
	Total	204	1244	901	50	293

SOURCE : DT NO. 62 (Col 1-7)

THOUE TO

SCHOOLS WITH LIBRARY ANDALLIED FACILITIES.

DISTT. SONIPAT

STATE: HARYANA.

Area	Management		Prin	ary a	chool	S	سود مادها دران درا			×	upp 	er Prim	a y Sc	hools	•	-
		Libra- ries.	With	Numb	er •f	book	S•			4	Wit	h Numicer	of bo	oks.		
(2	3	Upto 50 4	51- 100 5	101- 200 6	201- 500 7	More than 500		Subscribers News Papers	Subscribers Magazines.	Text Book	Having Library	Upto 100	101- 200 <i>J</i> 5	201 500	-501 1000 17
Rural	Jovernment	172	36	8	49	73	6	-	4	32	100	56.	5	10	14	18
	Local Body	-	-		-	_	-	-:	-	-	-	-	_	_	-	5 <u>4</u> .
	Private aid		4	2	-	-	-	-	÷.	\ = .	6	1	1	_	_	Y
	P.unaided	_	-		-	-	-	•	-	3; - 5	-	-	- -	-	-	-
	Total	178	40	10	49	78	6	_	-	32	114	57	6	10'	19	18
Urban	Government	2C	12	4	4	_	-	-	_	-	20	4	2	2		-
	Local Body	_	-	-	_	_	-	_		-	-	-	-	_	_	_
	Pri. aided		1	-	-	_	-	-	~	-	_	J5	3	2	-	-
	Pri.unaided	35 	3	2	-	-	_	_	_			3	1	2		_
	Total	26	16	6	4	-	_	-	-	-	20	12	6	6	°	400
	Govt.	192	48	12	53	73	6	_		32	1 28	60	7	12	19	18
	Local Body	_	_	-		-	-	-	-	-	_		-	-	-	-
	P.aided	7	5	2		-	-		~	_	6	6	4	2	-	-
	P.unaided	5	3	2		-	-	-	-	-	-	3	1	2	-	-
	Total	204	56	16	53	73	6	-	-	32	1 34	69	12	16	19	18

Source :.D.T. :68

TABLE NO. 15- CONTROLS.

TABLE NO. 15 SCHOOLS WITH LIBRARY & ALLIED FACILITIES. DISTT.SONEPAT (HARYANA)

						Sec	con d	ary .	scho	ols.						High	er s	ec on	ude ry	sch	ools					
						Ni	th N	<u>o.</u> o	f Bo	oks.	_				Wi	th N	0. 0	f Bo	oks.							
more than	Having Dictionaries.	Subscribers News Papers	Subscribers Madazine.	Having Text Book Bank	Having Library.	0	301-1000	1001-2000	2007-2000	More than 5000	Having Dictionaries	Subscribers News Papers.	Subscribes Mayazines.	Having Text Book Bank.	ניס	Library. Upto 300	501-1000	1001-2000	2001-5000	More than	Ω).	Dictionaries. Subscribed News Papers	Subscribed Madazine.	Having Text		
18	19	20	2.1	2%	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	4_	42	The state of the s	
4	9	56 - 1 -	56 - 1 -	56 - 1 -	114 - 5 -	30 - 3 -	25 - 2 -	38 - - -	2 • - -	1	114 5 -	114 - 5 -	114 - 5 -	114 - 5 -	6	<u> </u>	<u>-</u>	2 -	1 - -	1 -	6	6	6	6	Govt. Local Body P.Aided. P.unaided.	Rural
4	9	57	57	57	119	33	27	38	20	1	119	119	115	119	6	1	1	2	1	1	6,	6	6	6	Total	
-	4 - 5 3	4 - 5 3	4 - 5 3	4 - 5 3	7 - 17 7	4 - 3 2	3 - 4 3	- 5 2	- - 2	- - 3	7 - 17 7	7 - 17 7	7 - 17 7	7 - 18	2 -	-	1	<u></u>		-	2 -	2 -	2 -	2 -	Govt. Local Body P.aided P.unaided.	Urban.
_	12	12	12	12	3 ∄	9	10	7	2	3	31	31	31	31	2	***	ŧ	1		-	2	2	2	2	Total	- neglikitistereskritikiste næ 🔸
4 - 4 - 4	13 - 5 3 21	60 - 6 3 69	60 - 6 3 69	60 6 3	121 22 7 150	- 6 2	28 - 6 3 37	38 - 5 2 45	20 - 2 - 22	1 3 - 4	- 22 7	121 - 22 7 2 50	22 8	121 - 22 7 150	<u>-</u>	1 - - 1	2 - - 2	3 - - 3	1 1	1 - - 1	8 - 9	8 -	8 - - 8	8 - - 8	Govt Local Body P•aided P•unaided Total	Total

ד • חוד נותר דת

SCHOOLS ACCORDING TO ANCILLARY FACILITIES.

Distt: Sonepat.

State : Haryana.

Area.	Management.	Pri	mary	sch	ools	hε	ving				ιŢ	sch	ool	.S	Sé	econda	ary :	schools	s ha	aving	Hr.				SC	hoo	ls	o,
		Drinking Water	Urrhal	Urinals. Seberate for Girls.	1 000	rate	4 ~-4	V-ccination.	Drinklas veter	Urinal	Uri. Sept. for	atba	Lav. Sep. for	러 ① :	Vaccination	Drinking water	Urinal	Sep.Urinal for girls.	Lavotory.	Sep. Lav. for girls.	Meidcal Check Up.	ccination	Orinkiny Water	Urinal.	Scy. Urinal	abatory		yirls. Medical checku Vaccination.
Rural	Govt . Local Body P.aided. P.Unaided	114 6	75 - 5 -	38 - 4 -	16 1	6 - 1 -	29 - 2		38 - 1	45 - 1	3 2 - 1	6	5	26 1	23	104 - 4	109	102	43	3 t - 3	75 - 2	76 - 2	6	5	5	6	3 -	4 3
	Total.	120	80	42	17	7	31	45	39	46	39	7	6	27	24	108	113	3 106	46	41	77	78	6	6	5	6	3	4 3
Urban	Local, Body. P.aided.	<u>.</u> 5	10	8 -	1 - 2	1	8 -		3 - 5	3 - 5	<u>-</u> 5	↓ - 5	- 5	2 - 3	<u>1</u> - 4	7 - 17	6 - 17	6 - 12	6 - 17	5 - 12	5 - 15	4 - 15	2 -	2	2 -	1	1	2 2
	P.unaided. Total	20	4 16	4	7	6	$\frac{3}{11}$		3	3 11	3 •	3 9	3 8	7	7	7 3 ₁	30	6 24	5 28	4 21	5 25	3 22	2	2	- 2	<u>-</u> 1	_ 1	 2 2
Total	Govt. Local Body P.aided. P.unaided.	12 9 7 4		46 - 5 4	17 - 3 4	7 - 2 4	37 - 2	48 - :	41 - 6 3	48 - 6	39 - 6 3	7 - 6 3	5 -	28 - 4 2	24 - 5 2	111 - 21 7	1i5 21 7		49 - 20 5	43 - 15 4	80 - 17 5	80 17 3	8 -	8 -	7 -	7	4 -	6 5
	Total	140	96	55	24	13	42	55	50	57	48	16	14	34	31	139	143	3 130	74	62	1002	100	8	÷I,	7	7	đ	6 5

TABLE NO. 17

TEACHERS ACCORDING TO QUALIFICATIONS, SEX AND STAGE AT WHICH TEACHING (LUR AREAS).

DISTRICT: SONIPAT STATE: HARYANA. i- Trained/ TEACHERS IN DIFFERENT STAGES. Untrained. Primary Upper Pry. Secondar y Hr. Genonic Schools. Schools. Schools. ary schools Male Fem- Total Male Fem- Total Male Fem-Totl. Male F- T ale ale. ale le Trained/ e Untrained. 17 39 56 1 4 5 e Trained/ Untrained. c- Trained/ 1183 630 1813 139 209 348 onUntrained. c. Trained/ 32 15 47 14 2 16 / Untrained te Trained/ 25 23 48
Untrained. 245 73 318 134 159 293 6 4 1 0 3 3 99 60 159 30 15 45 Trained/ 9 8 17 93 14 107 teUntrained. nge Trained/ 1 1 2 50 47 97 44 60 104 3 2 5 Trained/ 3 - 3 88 48 136 43 30 73 - - - Untrained. Trained/ 1270 716 1986 630 397 1027 320 309 629 39 7 60 Untrained. - - - 3 3 3 1 4 = - -

SOURCE: D.T. 87.

TABLE NO. 18

TEACHERS ACCORDING TO QUALIFICATIONS, SEX AND STAGE AT WHICH TEACHING (URBAN AREAS)

DISTRICT: SONE PAT STATE: HARYANA.

ations						DIVER.	r stages	•					
a c z oo	untrained.						y.School	Sch	ond	ary		r.S.	ec. ols.
		Male	Fe- mal		Male	Fe -	- Total		e F	e To)— I	Ma le	Fe T
1	2	3ж	4	5	6	7	8.	9	10	0 1	1-		.е 3 1
elow	Trained	-	-			_	***************************************	_	-	_			_
iddle pass.	Untrained	1	-	-		-	-	-	-			•	-
iđd le	Trained	_	_		_	-	-	_	_	_	•	-	
ass.	Untrained.	_	_	-	-	_	_	-			•	****	•
atri- ulate.	Trained Untrained.	130	8 6	216	_	-	-	-	33	33		5 9	3 -
r.Sec.	Trained	32	15	47	14	2	16	16	-	1 6		1 -	1
nter/ UC/ JC	Untrained.	-	-	-		-		****	_	-	-	****	•
•	Trained	25	23	48	20	73	93	389	98	487	1!	5 4	19
ਟੈਬੋਰੈuate • • •	Untrained.	=	_	-	1	3	4	-	-	-	-	-	-
est .	, Trained	9	8	17	92	14	106	79	67	146	36	o 1 :	3 43
raduate/ octorate	INTERINGO	-	_	_	2	-	2	3	1	4	-		4800
ınguage	Trained	1	51	2	50	47	97	104	7 2	176	9		9
	.Untrained.	-	_	-	-	-	-	-	-	-	-	-	-
hers	Trained untrained.	3	-	3	8 8 -	20	108 10)3 -	36 -	139	3 -	2 -	5
otal	Trained.	200	133	333	264	3 5 6	420 60			997			Q =
Car	Untrained.	200	T 2 2	- -	264 3	156 3	420 69 3	l 30 1		99 / 4 S	₽ 4	-	6 .5

DUREE: DT : 87

TABLE-19
PRIMARY SCHOOLS ACCORDING TO TEACHER IN POSITION

DISTRICT: SONE PAT

STATE: HARYANA.

s1.	Block/	SCHOOL	LS WIT	H NUM	BER OF T	EACHERS	IN PC	SITION	
No.	Taluk.	Zero	One	Two	Three	Four	Five	More than five.	Total
1.	Ganaur	-	-	9	11	3	7	8	38
2.	Gohana.			2	2	4	8	7	23
3.	Kathura.	-	-	2	4	3	1	3	. 13
4.	Khærkhoda	-	-	3	-	2	7	9	21
5.	Mudlana.	-		5	4	4	· -	3	16
6	Rai	-	-	2	8	7	10	10	3 7
7.	Sonepat	-	-	7	9	12	5	23	56
8.	Urban areas not covered under Block.	-	- :	-	-	-	-	4	-
9.	Total	-	-	30	38	35	38	63	204

TABLE: 20

QUALIFICATION OF TEACHERS TEACHING SCIENCE SUBJECTS AT SECONDARY AND HIGHER SECONDARY STAGES.

DISTRICT		ST	ATE
QUALIFICATIONS	TRAINED/	NO. OF TEACHER	S TEACHING AT
	UNTRAINED.	Secondary stage	Higher Secondary Stage
Ph.D./M.Phil	Trained/ Untrained.	2	2
M.Sc.	Trained.	24	17
	Untrained	3	2
B.Sc.Hon.	Untrained.	6	_
	Untrained.	- 34	
B.Sc.	Trained	217	36
	Untrained.	-	-
Inter Science	Trained.	8	-
	Untrained	-	Char
Matriculation	Trained.		
with Science.	Untrained.	-	-
With Sicence	Trained.	<u>-</u>	-
ualifications.	Untrained.		
TOTAL	Trained	257	55
	UNTRAINED.	3	2

SOURCE : D.T. 97

TABLE : 21

QUALIFICATIONS OF TEACHERS TEACHING MATHEMATICS AT SECONDARY AND HIGHER SECONDARY STAGES.

DISTRICT: SONE PAT

STATE: HARYANA.

QUALIFICATIONS	TRAINED/ UNTRAINED	NO. OF TEACHERS	TEACHING AT
	UNTRAINED	SECONDARY STAGE	HIGHER SECONDARY STAGE.
Ph.D./M.Fhill	TRAINED	1	1
-	UNTRA INEC	_	. ** - *
M.A./M.Sc.	tra ined	33.	6
100	UNTRAINED	-	_
B.A. (Hons)/	TRAINED	13	-
B.Sc. (Hons).	UNTRA INED	7 A 7 -	_
B.A.Pass.	TRAINED	234	5
/B.Sc. Pass.	UNTRAINED	. -	· _ ·
OTHERS	TRAINED	26	· -
	UNTRAINED	-	_
TOTAL	TRAINED	307	12
,	UNTRAINED	_	-

SOURCE : D.T. NO. 116 Col 3 = Col 15 + 17 Col 4 = Col 16 + 17.

TABLE -22 AGEWISE ENROLMENT

DISTRICT: SONIPAT

STATE: HARYANA.

Class					STUDE	NTS IN AC	E GROUE	PS .						
	4 to b		. 6 to be		11 to 14 yea		14 to 1 6 yea		16 to 18 ye	below ars	18 yea above	ers and	Total	
1	Bo ys	Girls 3	в oys 4	Girls 5	Boys 6	Girls 7	Boys 8	Girls 9	Boys 10	Girls 11	Boys 12	Girls 13	Boys 14	Girls 15
1	39 82	2667	9 712	8502	_	1	_	_	_	-		_	1,3694	1117 o
II	77	60	13345	10443	451	478		~	-	-			13873	1098 1
III	_	-	12175	9727	238	16C	4	₩	-	-	-		12417	9887
IV	_	440	1 1444	78 6 5	690	494	17	7	1	-	-	-	12152	8366
V	-	-	9 005	6163	1489	10 37	40	17	2	***	-	-	10536	7217
VI	-	_	6 91	654	11811	6000	68	105	1	2	•	-	12571	6 761
VII	_		37	55	10060	564	412	292	18	3	***	-	10527	`5990
VIII	_	-	30	-	10104	4493	1750	819	132	59	15	4	12031	5375
IX	-	-		_	223	131	7 300	3128	244	103	-	-	7767	3362
X		-	-	-	13	3	7283	2470	1866	658	57	36	9219	3167
IX	-	-		-		•		-	544	324	_	-	544	324
XII	-	-	-	-	-	_	- - 25	- 4	178	143	5 3	28	235	171
Total	40 59	27 27	5 6439	43409	35079	18437	16874	6838	2986	1292	129	6 ర	115566	72771

Source : D.T. . 101

TABLE M. 2.0

DISTT: SONIPAT.

MANAGEMENT WISE ENROLMENT

STATE : HARYANA.

Area	Management	AL.	L COMMU	NITIES	(INCL	UDING	S. GRAL	E S.T.)	Sc hed	uled C	aste						S.T.	
		Class Boys	Girls			Class Boys								Class 9-10 B. Boys		Class 11-12 Boys	Girls	Class L _{Boys}	Girl
Rural	Govt. Local Body Pri.aided Pri.unaided	5376 -15 732	240524 475 49	Au _					187 - -	10591 - 115 8		4173 - 191 -	1339 - 73 -	1255 - 28 -	218 - 68 -	76 - -	21 - -	-	-
	Total	54676	41048	25669	12860	9501	3809	609	187	10814	8110	4369	1412	1283	286	76	21	_	
Urban	Govt. Local Body P.aided P.unaided	36 39 - 1788 2569	4013 - 915 1645	1423 - 6430 1607	2255 - 2380 631	999 - 5923 563	1105 - 1388 227	170 - -	308 - -	1068 - 292 102	1204 - 120 49	519 - 550 68	238 - 148 14	112 - 646 11	78 - 78 2	15 - -	8 -	-	
	Total	7996	6573	9460	5266	7485	27 20	170	308	1462	1373	1137	400	769	158	15	8	-	_
	Govt. Local Body P.aided P.unaided	57401 - 2520 2751	44537 - 1390 1694	26143 - 7379 16(7	14491 3004 631	•852 6571 563	4580 - 1742 227	779 - - -	495	11759 - 407 110	9 245 - 189 49	4697 - 741 68	1577 - 221 14	1367 - 674 11	29 6 - 146 2	91 - -	29 - -		
	Total	62672	47621	35129	18126	16986	6529	779	495	12276	9483	5506	1812	2052	444	91	29		

SCHOOL TEACHING SCIENCE AND HAVING SCIENCE LABORATORIES.

DISTRICT : SONE PAT.

STATE: HARYANA

Area	Management	No. of	Seconda	ary School	. S			Higher	Secondar	y Schoo	ls.		
. 1	2	Schools.	Haviny Sep. lab.for Phy. Cehm & Bio.	Heving comb- ined Lab for all subjects	Teaching Home Sc.	Having Home Sc. Jab.	Having No. Labortaries.	No. of schols teaching	Having Sep. Lab for Phy chem.and Biology.	Havingcomb- ned Lab for - all subject	Tedontng Nome So:	Having Home?	Having No.
Riral	Government	114		109	13	8	5	5	4	1	1		and
	Local body	-	-	-	-		_	-	_	_	-	-	
	Private ai Private una		1_	4	1_	1_	-	-		-	-	1.4:	-
	Total	119	1	113	14	9	5	5	4	1	1.	-	-
Urban	Gov e mment	7	- :	7	3	2 .	_	2	1	1	1	_	-
	Local Body	-	-	-	-	-	-	-	-	-	-	-	-
	Pri.Aided	17	5	6	6	3	5	-	-	-	-	•••	-
	Pri.unaided	7	1	3	1	-	3	-	-	_	-	-	-
	Total	31	6	16	10	5	8	2	1	1	1	-	-
Total	G overnment	121	-	116	16	10	5	7	5	2	2*	***	_
	Local Body	-	-	-	-	-	-6	-	-	-	-		-
	Pri.aided	22	6	10	7	4	5	-	· •	-	-	-	-
	Pri. unaide	d 7	1	3	1		3	-	_	_	-	-	-
	Total	150	7	129	24	14	13	7	5	2	2	-	-

TABLE- 25

HIGHER SECONDARY SCHOOLS ACCORDING TO COURSES OFFERED PARTS /SCIENCE/COMMERCE) ETC. AND ACCORDING TO VOCATIONAL COURSES (At + 2 STAGES).

DISTRICT: SONIPAT.

STATE: HARYANA.

Area.	Management	No. of	f Hr.	Sec. S	chools_	Offeri	ng	No. of Hr	
		Arts	Sc.	Comm.	cul-	nica		Schools o Vocationà	
1	2	3	4	5	ture.	7	8	9	
Rura1	Govt.	6	4	4	-		2	_	1040
¥	Local Body	-	_	-	-	_	_	_	
	P.Aided	-	_	_	- -	-	-	-	
P.	Punaided.		_) –		
	TOTAL	6	4	4	-	_	2		
URBAN	Govt.	2	1	-			1	-	
	Local Body	-	-	-	_	_	-	_	
	P.aided.	-	• • •	-	-	_		-	
	P.Unaided	_	_	-	-	_	· ;	-	
	TOTAL	2	1	-	_	_	-1	- 4	
TOTAL	Govt.	8	5	4	2	T.va	3		
	Local body	-	_) -	<u> </u>	. 		-	
	P.aided.		-	-	- 10		-	-	
	P.Unaided		_	-	<u>(*)</u>	-	-	_	
	TOTAL	8	5	4			3	0. - 0	

SOURCE : DT : 114 For 3,4,5,6,7,8

DT : 120 For C-9.

TABLE NO. 26

ENROLMENT IN VOCATIONAL COURSES AT + 2 STAGE AND AVAILABILITY OF WORKSHOPS AND TEACHERS.

DISTRICT: SONE PAT.

STATE: HARYANA

Name of the		ENROLME	NT				No. of	Scho ol
Courses.	Class XI			Cla	ss-XII		Having	Having
· × ·	Boys	Girls	Total	Boys	Girls	Total	Workshop for the courses.	Work shopfor
LINEMAN	40		40				3	
ACCOUNTANCY & AUDITING	-	-	·	22	-	22		<u> </u>
AGRICULTURE MECHANIC.	40	_	40	-	_	_		
DESIGNER & MASTER CUTTER	-	-	-	17	6	23		
TWO & THREE WHEELER REPAIRER	39	-	39	29	-	29		
TOTAL	119	-	119	68	6	74		

SOURCE: D.T. NO. 119

TABLE NO. 27

FACILITIES FOR NON FORMAL EDUCATION

DISTRICT : SONE PAT.

STATE: HARYANA.

Level	MANAGEMENT		RURAL					URBAN			
1	2	No. of Villages	of No. of No. o		of child	ren	No. of	No.of	No. of	•hildren	
		h N	having N.F.E. Centres.	centres.	Boys 5	Girls 6	Total.	Areas having NFE Centres.	Centres		Girls 11
Primary	Govt./Local Body.	260	568	4052	7457	11509	2	32	265	368	633
	Private agencias aided by Govt./ Local body .	30	94	386	390	776	1	6	53	45	98
,	Private unaided	-	-	-		-	J.	-	(=)	-	-
	POTAL	290	662	4438	7847	12285	3	38	318	413	731
HPPER PRIMARY	Govt./Local body		-	-	- 1	-		-			<u>-</u>
	Private agencies aided by Govt./ Local body.	_		j	-	-		-			-
	Private unaided			1	-	1-	-	- }			-
	TOTAL	(A)		1	12	į -	-				-

SOURCE : D.T. 24,25,26,27

TABLE : 28

ENROLMENT IN NONFORMAL EDUCATION CENTRES.

DISTRICT: SONE PAT.

STATE : HARYANA.

S1.	Name of Bilock		No. of Cl			l No. of upper pr	Children imary
		Boys	Girls	Total	Boys	Girls	Total
1	Ganaur.	642	1222	1864	_	-	
2.	Gohana.	673	1264	1937	-	-	
3.	Kathura.	318	773	1091	-	_	. -
4.	Kharkhoda	659	1176	1835	-	-	
5.	Mundlana.	735	1296	2031	-	_	_
6.	Rai	573	892	1465	-	- (
7.	Sonepat	838	1224	2062		(-)	_
8.	Total	4438	7847	12285	-		_
9.	Urban Areas.	318	413	731	-		-
10	Grand Total	4756	8260	13016	-	_	-

Source: D.T. 26-A, 27-A

TABLE NO. 29

ADULT EDUCATION/ FUNCTIONAL LITERACY CENTRES AND THEIR ENROLMENT.

DISTRICT: SONIPAT.

STATE : Haryana.

Area	M-anag-ement.	No. of Villages		NC. O	F CENTRES	FOR		Enrolment in the	Centre	
		urban areas hav- ing Centre.		Women only.	Both men & Women.	Total	Men	Women	Total.	
1	2	3	4	5	6	7	8	9	10	
Rural	Covt./Localbody	260	27	541		568	324	8118	8439	
	Private agencies						if.			7
. •	aided by Govt./ Local Body.	30	4	90	: <u>-</u>	94	43	1359	1402	
	Private unaided.		_		-		•			·
	Total	290	31	631	-	662	367	9474	9841	
Urban	Govt./Local Body	2	5	27	_	32	48	437	485	
	Private Agencies by Govt./Local bodies.	1	2	4	-	6	23	68	91	
	Private unaided agencies.	_		_	-	_	_	-	_	
	Total	3 7		31	_	38	71	505	<i>?</i> 576	

SOURCE FOR D.T. 29.

TABLE No. 30

SCHOOLS FOR THE DISABLED (HANDICAPPED CHILDREN)

DISTRICT: SONE PAT.

STATE: HARYANA.

ategory of the school	RURAL					URBAN					
	No. of Villages No. of Institutions having the			the state of the s		No. of city /Towns having	NO. C	NO. OF INSTITUTIONS			
	facilities.	Boys	Girls	•)-Edu.	Total.	the facilities.	Boys	Girls	Co-Edu.	Tota	
For blind	-	- 3	-	-	-	1	1	-	-	1	
For deaf and or dump.	_	-	-	-	-	<u>-</u> -	-	_	-	.	
For Orthopaedically disabled (handicapped).		_				<u> </u>	-	_	_	_	
For mentally retarded.	_	-		-	-	_		_	-	-	

TABLE : 31

PRE-PRIMARY EDUCATIONAL FACILITIES.

DISTRICT: SONE PAT.

STATE: HARYANA.

TYPE OF	RURAL		URBAN	
FACILITIES	No. of Villages having the Facilities.	No. of Institutions	No. of City /Town having the Facility	No. of instit
BALWADI/ ANGANWADI	94	203	· 3	16
INDEPENDENT PRIMARY SCHOOL	5	5	-	-
PRE PRIMARY STAGE ATTACHED TO A SCHOOL.	3	3	3	16

TABLE: 32-A

INDICATORS EDUCATIONAL DEVELOPMENT :

A: AGE SPECIFIC ENROLMENT RATES.

DISTRICT: SONE PAT.

STATE: HARYANA.

Area.		Primary 6 to bel	level ow 11 ye	ars.	Upper Primary level 11 to below 14 years.			
		, Boys	Girls	Total	Boys	Girls	Total	
Rural	P	52508	42026	94634	30098	2732 7	579 25	
	E	49417	37431	86848	26010	13562	3 95 7 2	
	%	94.11%	89.6%	90.89%	86.42%	48.11%	68.32%	
Urban	P	11955	10611	22566	9908	5133	15041	
ď	E	7022	59 7 8	13000	9069	4875	13944	
	%	53.14%	56.34%	91.81%	91.93%	94.91%	92 .71 %	
rotal	P	64463	52637	117100	40006	329 6 0	72966	
	E	56439	43409	99848	35079	18437	53516	
	%	89.55%	82.49%	51.61%	8 7.6 8%	95.94%	75.20%	

Age specific Enrolment Ratios (Boys Rural) 6 to below 11 Ye rs. Enrolment of Boys in the age group 6 to 11 years (Rural) xlc. Population of Boysin the age group 6 to 11 Rural. Source D-1, 4, 99, 100 and 101.

TABLE - 32-B

INDICATERS OF EDUCATIONAL DEVELOPMENT.

DISTRICT: SONE PAT. STATE: HARYANA.

6 to be	low 11 ye	ars	11 to 1	celow 14	years.
Boys	Girls	Total.	Boys	Girls	Total.
95000	95000	95000	58000	58000	58000
54826	41168	95994	26019	12980	38999
57.71%	43.34%	101.05%	44.86%	22.38%	67.24%
23000	23000	23000	15000	15000	15000
7696	6333	14029	9060	4939	13999
33.46%	27.53%	60.99%	60.4%	32.92%	93.32%
118000	118000	118000	73000	73000	73000
62522	47501	110023	35079	17919	52998
52.98%	40.24%	93.22%	48.05%	24.55%	72.6%
	Boys 95000 54826 57.71% 23000 7696 33.46% 118000 62522	Boys Girls 95000 95000 54826 41168 57.71% 43.34% 23000 23000 7696 6333 33.46% 27.53% 118000 118000 62522 47501	95000 95000 95000 54826 41168 95994 57.71% 43.34% 101.05% 23000 23000 23000 7696 6333 14029 33.46% 27.53% 60.99% 118000 118000 118000 62522 47501 110023	Boys Girls Total. Boys 95000 95000 58000 54826 41168 95994 26019 57.71% 43.34% 101.05% 44.86% 23000 23000 23000 15000 7696 6333 14029 9060 33.46% 27.53% 60.99% 60.4% 118000 118000 73000 62522 47501 110023 35079	Boys Girls Total. Boys Girls 95000 95000 58000 58000 54826 41168 95994 26019 12980 57.71% 43.34% 101.05% 44.86% 22.38% 23000 23000 23000 15000 15000 7696 6333 14029 9060 4939 33.46% 27.53% 60.99% 60.4% 32.92% 118000 118000 73000 73000 62522 47501 110023 35079 17919

GROSS ENROLMENT RATIO (RURAL BOYS AGE GROUP 6-11 YEARS ENROLMENT OF BOYS IN 1-V RURAL X 100

Population of Boys in the age group of 6 -11 years (Rural).

SOURCE : D.T. 2,4,99,100, 101.

TABLE NO.-32C PUPIL TEACHER RATIO

AREA	PTR AT PRIMARY STAGE	PTA AT UPPER PRIMARY STAGE	
RURAL	95724	34378	
	2266	1182	
	1:42	1: 29	
URBAN	14569	14726	-
	368	634	
	1: 40	1:23	

PTR (PRIMARY STATE RURAL :

Enrolment at Primary Stage from I- V and VI-VIII in R ural Areas.

No. of Teachers at the Primary Stage Rural.

SOURCE: D.T. 99, 100, 87 and 88.

TABLE NO. 32-D PERCENTAGE OF GIRLS

	Α	ВВ	
AREA	Percentage of Girls in Class 1 to V.	Percentage of Girls in Class VI to VIII.	
RURAL	41048	12860	
	95724	38529	
****	42.88%	33.38%	
URBAN	6573	5266	
	14569	14726	
	45.12%	35.76%	
TOTAL	47621	18126	
	110293	5 3255	
	43.18%	34.04%	

% of Girls

Rural

1-V.

Enrolment of Girls in Class 1-5 in Rural Areax100

Tota 1 Enrolment in Classes 1-5 in Rural Area:

SOURCE : D-1 No. 99-100-101.

National Institute of Educational Plana and Administration.

17-B. 17. Aurobindo Mars.

New 1 Ihi-111016

DOC, No. Dat 11-2-93