

# **CENSUS OF INDIA 1981**

SERIES-6

**HARYANA** 

DISTRICT CENSUS HANDBOOK

PARTS XIII A & B

VILLAGE & TOWN DIRECTORY

VILLAGE & TOWNWISE PRIMARY CENSUS ABSTRACT

# SONIPAT DISTRICT

O. P. BHARADWAJ
OF THE INDIAN ADMINISTRATIVE SERVICE
Director of Census Operations
Haryana

Published by the Government of Haryana 1983

# MOTIF



The motif of Kirtimukha, also called Vyalamukha, reproduced above has been found on bricks or stones used in ancient times on top of a prabhatorana, on arches of doorways, niches of temples and the back of idols. It was meant to terrify the non-believers and evil spirits as well as to protect the believers. Sonipat was among the centres which witnessed a resurgence of arts during the Gurjara Pratihara period.

While the tradition ascribing the foundation of the town of Sonipat to a mythical King Soni, supposed to be thirteenth in descent from Arjuna, brother of Yudhishthira its great antiquity is evident from the mention of its original name Sonaprastha by the celebrated grammarian Panini who flourished around 6th century B.C.

# CENSUS OF INDIA-1981

# A-CENTRAL GOVERNMENT PUBLICATIONS

The publications relating to Haryana bear Series No. 6 and will be published as follows :-

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Part I-A	Administration Report—Enumeration (for official use only)
Part I-B	Administration Report—Tabulation (for official use only)
Part II-A	General Population Tables:
Part II-B	Primary Census Abstract : } combined
Part III	General Economic Tables
Part 1V	Social and Cultural Tables
Part V	Migration Tables
Part VI	Fertility Tables
Part VII	Tables on houses and disabled population
Part VIII	Household Tables
Part IX	Special Tables on Scheduled Castes
Part X-A	Town Directory
Part X-B	Survey Reports on selected towns
Part X-C	Survey Reports on selected villages
Part XI	Ethnographic notes and special studies on Scheduled Castes
Part XII	Census Atlas

# **B—HARYANA GOVERNMENT PUBLICATIONS**

Parts XIII—A&B District Census Handbooks—one for each district (Village and Town Directory and Primary Census Abstract).

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#### FOREWORD

The district census handbook (DCH), compiled by the Census Organisation on behalf of the State governments, is one of the most valuable products of the Census. The DCH is constantly referred to by planners, administrators, academicians and researchers. It is inter alia used for delimitation of constituencies, formulation of local level and regional plans and as an aid to District administration. The district census handbook is the only publication which provides Primary Census Abstract (PCA) data upto village level or the rural areas and wardwise for each city or town. It also provides data on infrastructure and amenities in villages and towns etc.

The district census handbook series was initiated during the 1951 Census. It contained important census tables and PCA for each village and town of the district. During 1961 Census the scope of the DCH was enlarged and it contained a descriptive account of the district, administrative statistics, census tables and a village and town directory, including PCA. The 1971 DCH series was planned in three parts. Part-A related to village and town directory, Part-B to village and town PCA and Part-C comprised analytical report, administrative statistics, district census tables and certain analytical tables based on PCA and amenity data in respect of villages. However, in some States it was confined to district census tables and in a few cases altogether given up due to delay in compilation and printing.

While designing the format of 1981 DCH series some new features along with the restructuring of the formats of village and town directory have been attempted. At the same time, comparability with the 1971 data has also been kept in view. All the amenities except power supply in the village have been brought together in the village directory with the instruction that in case an amenity is not available in the referent village the distance in broad ranges from the nearest place where the amenity is available may be given. The restructuring of the format of the village directory and incorporating more exhaustive data on infrastructure aspect particularly in relation to amenities and land-use pattern is expected to further meet the need of micro level planning for rural areas. It is expected to help not only in local area planning but regulating the provision of goods and services as well so as to minimise the regional imbalances in the process of development. A few new items of information have also been introduced to meet some of the requirements of the Revised Minimum Needs Programme. Such new items of information as adult literacy centres, primary health sub-centres, and community health workers in the village have been introduced in the village directory with this objective in mind. The new item on approach to the village is to have an idea about the villages in the district which are inaccessible. A new column, "total population and number of households" has been introduced to examine the correlation of the amenities with the population and number of households they serve. Addition of two more appendices listing the villages where no amenities are available and according to the proportion of scheduled caste and scheduled tribe population to the total population has also been made with this view in mind.

The formats of the town directory have also been modified to meet the requirements of the Minimum Needs Programme by providing information on a few new items. A new statement on civic and other amenities in slums in Class-1 and Class-1I towns (Statement IV-A) has been introduced with this objective in mind. It is expected that this will help the planners to chalk out programmes on provision of civic amenities for the improvement of slums. The columns on Scheduled Castes and Scheduled Tribes population in statement IV relating to civic and other amenities and adult literacy classes/centres under educational facilities in statement V are also added inter alia with this view. A significant addition is class of town in all the seven statements of the town directory. The infrastructure of amenities in urban areas of the country can be best analysed by taking the class of towns into consideration. The addition of the columns on civic administration status and population in a few statements also serves this purpose.

The format of the primary census abstract for the villages and towns has been formulated in the light of changes in the economic and other questions canvassed through the individual slip of 1981 Census.

In order to avoid delay in publication of 1981 DCH series it has been so designed that Part-A of the volume contains village and town directory and Part-B, the PCA of villages and towns including the Scheduled Castes and Scheduled Tribes PCA upto Tahsil/Town levels. At the beginning of the DCH a detailed analytical note supported by a number of inset tables based on PCA and non census data in relation to the infrastructure has been introduced to enhance its value. The district and tahsil/Police Station/CD Block etc., level maps depicting the boundaries and other important features have been inserted at appropriate places, to further enhance the value of the publication.

This publication is a joint venture of the State Government and the Census Organisation. The data have been collected and compiled in the State under the direction of Shri O.P. Bharadwaj, I.A.S., the Director of Census Operations, Haryana on behalf of the State Government which has borne the cost of printing. The

task of planning, designing and coordination of this publication was carried out by Shri N.G. Nag, Deputy Registrar General (Social Studies) of my office. Dr. B.K. Roy, Deputy Registrar General (Map) provided the technical guidance in the preparation of the maps. Data received from Census Directorates have been scrutinised in the Social Studies Division at the headquarters under the guidance of Shri M.M. Dua, Senior Research Officer. I am thankful to all who have contributed in this project.

New Delhi the 26th April, 1982

P. PADMANABHA Registrar General, India.

#### PREFACE

In March, 1981, the provisional population totals of Haryana State were released after the enumeration was over. The actual enumeration was conducted from 9th February to 28th February, 1981, with a revisional round from 1st March to 5th March, 1981 in order to bring the Census count correct upto the reference date, i.e., the sunrise of 1st March, 1981.

In Paper-I of 1981 figures down to the district level and cities with population of 100,000 and above had been given and basic data relating to total population including sex ratio, density, decennial growth rate, literacy and sexwise break up of population were presented. Thereafter a supplement to Paper-I of 1981 was brought out presenting a few other characteristics of population based on provisional results of 1981 Census. It covered information on urban population and work participation rates of the male and female population. Data down to the tahsil and town levels in the form of Primary Census Abstract and on disabled persons were also included.

The 1981 series of District Census Handbooks to which this volume belongs has been divided into two parts. Part- A presents data obtained from the field on land use pattern and amenities such as drinking water, post and telegraph, educational, medical etc. available in each village and civic and other amenities in each town. Part-B presents demographic data down to the village level in rural areas and ward level in the case of urban areas. Enumeration blockwise figures of total population and Scheduled Castes population in case of urban areas are shown in an appendix at the end of Primary Census Abstract. Our attempt has been to present the information concerning each district in its maximum possible details in the hope that these volumes will prove useful to scholars, planners and those who are working to improve the economic condition of the people particularly in our State and generally in the country as a whole.

Dated: Chandigarh the 7th January, 1983 O. P. BHARADWAJ Director of Census Operations, Haryana

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#### **ACKNOWLEDGEMENTS**

In a country like India, with the dimensions of a sub-continent and one sixth of the world's population Census is a gigantic task. That we have been able to accomplish it successfully is largely due to the inspiration and guidance of Shri P. Padmanabha, Registrar General and Census Commissioner, India. His deep understanding of both the conceptual as well as the practical aspects of Census and complete identification with the job have been a living example to us all and his ever-smiling and unruffled expression, always considerate and sympathetic view of our problems and polite but firm handling of difficult situations made him an ideal captain of the team engaged in a stupendous undertaking. First and foremost, therefore, I must express my grateful thanks to him for showing us the right direction in steering the Census ship through difficult waters.

For the massive operation of actual Census taking, the whole country is divided into convenient Enumeration Blocks covering about 750 persons in the rural areas and about 650 persons in the urban areas. In Haryana State as many as 20,534 Enumeration Blocks were demarcated and 23,603 Enumerators and Supervisors were appointed and trained for the work of actual count, besides the Principal Census Officers, District Census Officers, Additional District Census Officers, Sub-Divisional Census Officers, Charge Officers, Deputy Charge Officers and Assistant Charge Officers who organised and co-ordinated the work in their respective areas of jurisdiction. An overwhelming majority of the Enumerators and Supervisors was drawn from the Education Department of the State and the remaining from Central/State Government Departments and from the Offices of Local Bodies. They canvassed the basic Census schedule i.e., the Individual Slip for each person by moving from house to house Juring the Enumeration period. I, therefore, take this opportunity to express my deep appreciation for these thousands of field workers who at considerable inconvenience to themselves worked hard to make the colossal task of the 1981-Census a success.

A large share of the credit goes to the State Census Officers in the districts who discharged their duties with full vigour and enthusiasm. I am really grateful to them for their ungrudging co-operation. I must also acknowledge with gratitude the active help and co-operation extended by the Government of Haryana at all levels and the goodwill shown by the people of the State to the staff working for the Census Organisation.

The great mass of information collected in the field was edited and processed in our two Regional Tabulation Offices located at Ambala and Kurukshetra with the help of 500 odd Tabulators, Checkers and Supervisors. The compilation of Primary Census Abstract is an outcome of the hard labour put in by the dedicated team of officials consisting of Tabulators, Checkers, Supervisors, Statistical Assistants and Investigators in these Regional Tabulation Offices. All of them deserve praise for hard work put in by them to complete the work in the stipulated period. The Regional Tabulation Office at Ambala Sadar was looked after by Shri S.L. Bahl, Deputy Director who was assisted by Shri A.L. Kakkar, Investigator and four Statistical Assistants while the Regional Tabulation Office at Kurukshetra was controlled by Shri R.K. Puri, Deputy Director who was assisted by Shri Vinod Kumar Babbar, Investigator and four Statistical Assistants. Shri J.R.Vashistha, Assistant Director not only helped me in the Head office by effectively supervising the work of collection and compilation of data for Village and Town Directories and Editing and Coding Cell but also worked as Deputy Director Incharge of both the Regional Tabulation Offices for some time when no other Officer was available for manning these offices. I would like to record my appreciation of the assistance provided by these officers/officials.

Village and Townwise Primary Census Abstracts prepared in the two Regional Tabulation Offices were checked and finalised in the Head office by a team of Statistical Assistants and Shri Jaswant Lal, Investigator under the supervision of Sarvshri J.R. Vashistha and J.N. Suri, Assistant Directors. These abstracts form Part-B of this District Census Handbook.

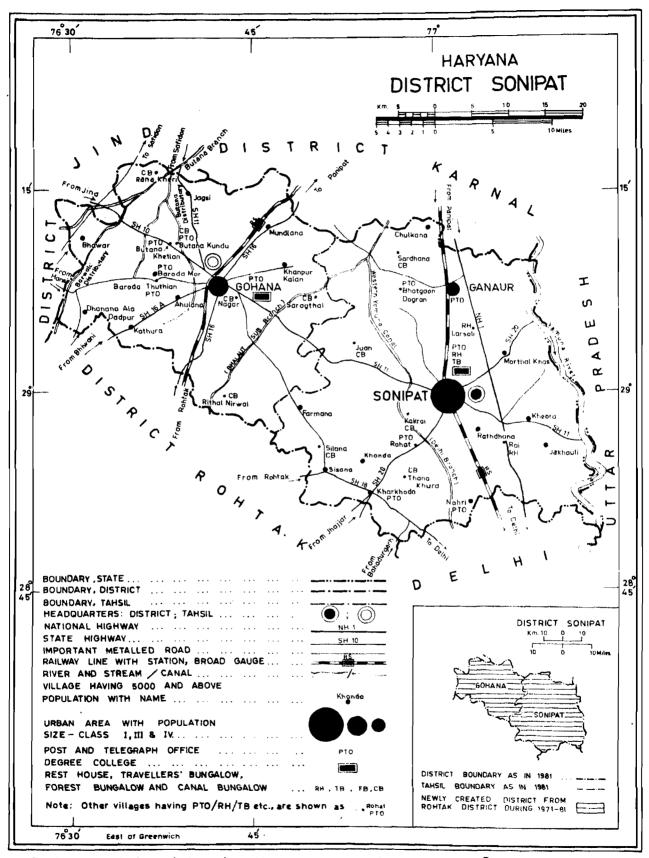
The data contained in Village and Town Directories which form Part-A of this Handbook was collected by us from the District Revenue Agency and the Local Bodies. We also approached various State Government Departments to provide the relevant data for cross checking the accuracy of the information collected from the field by the above mentioned two agencies. I am indebited to them for the co-operation and promptness with which they met our requirements. In my office, the data thus collected was processed and finalised into various statements by a team of efficient Computors, Statistical Assistants and Investigators. I would particularly mention in this connection the names of Sarvshri Koshy P. Zachariah and Amarjit Singh, Investigators and Mrs. S.P. Ratra, Statistical Assistant for the hard work put in by them.

The maps included in the Handbook and cover design were prepared in the Map Section headed by Shri J.P. Purohit, Cartographer under the competent supervision and able guidance of Shri S. R. Puri, Research Officer (Map). I have also to mention the assistance rendered in the preparation of the draft of this Handbook by Shri R.K. Aggarwal, Deputy Director, Shri J.N. Suri, Assistant Director and Shri S.R. Puri, Research Officer.

I have to record with gratitude the valuable assistance provided by Shri N.G. Nag, Deputy Registrar General (Social Studies), Dr. B.K. Roy, Deputy Registrar General (Map), Shri M.M. Dua, Senior Research Officer, Shri S.C. Srivastava, Assistant Central Tabulation Officer and their staff in scrutinising portions of this Handbook relating to their respective branches in the office of the Registrar General, India.

This brief section on acknowledgements is by no means exhaustive and there are many more unnamed people to whom my thanks are due but before I close I must thank Shri K.M.S. Pillai, Controller and Shri P. Dommen, Deputy Controller, of Printing and Stationery, Chandigarh Administration, for making a good job of the printing of this Handbook.





# IMPORTANT STATISTICS

			STATE	DISTRICT
Population	Total	Persons Males Females	12,922,618 6,909,938 6,012,680	846,765 453,873 392,892
	Rural	Persons Males Females	10,095,231 5,380,966 4,714,265	694,719 371,712 323,007
	Urban	Persons Males Fomales	2,827,387 1,528,972 1,298,415	152,046 82,161 69,885
Decennial Population Growt	h Rate 1971—81		28 ·75	23 · 26
Area (Sq. Kms.)			44,212 .00	2,206 .00
Density of Population (per Sq.	Km.)		292	384
Sex Ratio (Number of females	per 1000 males)		870	866
Literacy Rate		Persons Males Females	36 ·14 48 ·20 22 ·27	40 ·85 52 ·28 25 ·34
Percentage of Urban Population	ation to Total		21 -88	17 -96
Percentage to total Populatio	n			
(i) Main Workers		Persons Males Females	28 ·35 48 ·94 4 ·69	28 ·22 45 ·89 7 ·80
(ii) Marginal Workers		Persons Males Females	3·28 0·99 5·91	3·99 1·71 6·62
(iii) Non-Workers		Persons Males Females	68 ·37 50 ·07 89 ·40	67 · 79 52 · 39 85 · 58
Break-up of Main Workers:				
Percentage among Main Wor	kers			
(i) Cultivators		Persons Malos Femalos	44 ·68 44 ·29 49 ·26	42 ·49 40 ·58 55 ·46
(ii) Agricultural Labourer	\$	Persons Males Females	16 ·11 15 ·62 22 ·00	16 ·91 15 ·82 24 ·33
(iii) Household Industries		Persons Males Females	2·81 2·84 2·42	3 ·41 3 ·64 1 ·89
(iv) Other Workers		Persons Males Females	36 ·40 37 ·25 26 ·32	37 ·19 39 ·96 18 ·32

Percentage of Scheduled Castes Population to total Population	Persons	19 ·07	16 · 79
	Males	19 ·13	16 · 85
	Females	18 ·99	16 · 73
Number of Occupied Residential Houses		1,959,351	129,992
Number of Villages	Total	7,073	348
	Inhabited	6,745	331
	Uninhabited	328	17
Number of Towns		81	3

# ANALYTICAL NOTE



#### CONCEPTS AND DEFINITIONS

It has been the tradition of the Indian Cnsues to present Census data for rural and urban areas separately. In fact, in all the censuses throughout the world, this classification of census data into rural and urban units is generally recognised and data presented accordingly. But the distinction between rural and urban is not yet amenable to a single definition which could be applicable to all countries.

#### The Village defined

The definition of the village adopted in our State for the Census, corresponds to the one contained in the Punjab Land Revenue Act, 1887. It is associated with the levy and collection of the land revenue by the Government and is as such, exclusively administrative in character. From this point of view, a village is batter called a Revenue Estate, meaning thereby an' Estate' (a specific and demarcated area of land) marked as such for the purposes of levy/realisation of the land revenue. As the land revenue is to be realised from the landholders, it was necessary for the Government to prepare and maintain a separate record of rights of the holders of land for each village. The Revenue Estate or 'Mauza'the name given to the village in the Punjab Land Revenue Act, 1887, has accordingly been defined 'as an area of which a separate record of rights is maintained or which has been separately assessed to land revenue or would have been so assessed if the land revenue had not been realised or compounded or redeemed or which the State Government has otherwise declared as an Estate'. This definition of village has been adopted for the purposes of the Census ever-since the year 1901. The village, therefore, is not merely the inhabited area (abadi deh) of a village but refers to the entire land coming within a fixed boundary. In certain cases, in fact, a village may be uninhabited.

#### Urban area defined

After considerable thought, the following definition of an urban unit adopted at the 1961 and 1971 Censuses has been retained with a minor variation for the 1981 Census:

- (a) All places with a municipality, corporation, cantonment board or a notified area committee etc.
- (b) All other places which satisfied the following criteria:
  - (i) A minimum population of 5,000;
  - (ii) At least 75 per cent of the male working population engaged in non-agricultural pursuits;
  - (iii) A density of population of at least 400 per square kilometre (1000 per square mile).

In 1961 and 1971 Censuses the males working in activities such as livestock, forestry, fishing hunting and plantations, orchards and allied activities were treated as engaged in non-agricultural pursuits and therefore contributed to the 75 per cent criterion whereas in the 1981 Census these activities are treated at par with cultivation and agricultural labour for the purpose of this criterion.

In addition to all municipal areas/cantonment board, four village namely (1) Babiyal in Ambala district, (2) Samalkha in Karnal district, (3) Gurgaon (rural) and (4) Jharsa in Gurgaon district satisfying the above criteria have been treated as census towns (non-municipal) in 1981 Census. Panchkula Urban Estate in Ambala district has also been treated as a town. The Faridabad Complex Administration consisting of Faridabad, Faridabad Township and Ballabgarh towns of 1971 and some surrounding villages, in Faridabad district has been treated as an independent town. The total number of towns in the State in 1981 Census has thus risen to 81 as compared to 65 in 1971 Census.

#### What is a Census House

A Census House is a building or part of a building having a separate main entrance from the road or common courtyard or staircase etc., used or recognised as a separate unit. It may be occupied or vacant. It may be used for residential or non-residential purpose or for both.

#### What constitutes a Household

A Household is a group of persons who commonly live together and would take their meals from a commom kitchen unless the exigencies of work prevented any of them from doing so. There may be a household of persons related by blood or a household of unrelated persons or having a mix of both.

Examples of unrelated households are boarding houses, messes, hostels, residential hotels, rescue homes, jails, ashrams, etc. These are called Institutional households. By 'Houseless Household' is meant a household, the members of which do not have a house to live in and spend the night on foot paths etc. There may be one member households, 2 member households or multimember households. For census purposes, each one of these types is regarded as a 'household'.

#### Definition of Scheduled Castes/Scheduled Tribes

The terms' Scheduled Castes' and 'Scheduled Tribes' have been defined in clauses 24 and 25 of article 366 of the Constitution, respectively as follows:—

"Scheduled Castes" mean such castes, races or tribes or parts or groups within such castes, races or tribes as are deemed under article 341 to be scheduled castes for the purposes of the Constitution.

"Scheduled Tribes" means such tribes or tribal communities or parts or groups within such tribes or tribal communities as are deemed under article 342 to be scheduled tribes for the purposes of the Constitution.

Under articles 341 and 342 of the Constitution, the President is empowered to specify the list of scheduled castes and scheduled tribes for each State and Union Territory. Accordingly, the Scheduled Castes and Scheduled Tribes are listed under a Presidential Order for each State and Union Territory. In the Scheduled Castes and Scheduled Tribes Lists (Modification) Order, 1956, as amended uptodate, as many as 37 castes are listed as Scheduled Castes in the State of Haryana. There is, however, no Scheduled Tribe, listed as such, in Haryana State.

#### Who is literate

A person who can both read and write with understanding in any language is to be taken as literate. A person who can merely read but cannot write is not literate. It is not necessary that a person who is literate should have received any formal education or should have passed any minimum educational standard.

#### Worker defined

Like 1971 Census, a worker in 1981 Census is a person whose main activity is participation in any economically productive work by physical or mental activity. Work involves not only actual work but also effective supervision and direction of work. The main worker is one who has worked for 183 days or more in a year is one or more than one economic activity. A person who has worked for less than 183 days in a year is considered a marginal worker.

#### And a Non-worker

A non-worker is either mainly engaged in household duties or is a student or a dependent or a retired person or rentier or beggar or an inmate of an institution or engaged in other non-productive economic activity.

#### Connotation of Cultivator

For purposes of the Census a person is working as Cultivator if he or she is engaged either as employer, single worker or family worker in cultivation of land owned or held from Government or held from private persons or institution for payment in money, kind or share. Cultivation includes supervision or direction of cultivation.

#### Who is Agricultura Labourer

A person who works in another person's land for wages in money, kind or share is regarded as an agricultural labourer. He or she has no risk in the cultivation but he/she merely works in another person's land for wages. An agricultural labourer has no right of lease or contract on land on which he/she works.

#### Meaning of Household Industry

Household industry is defined as an industry conducted by the head of the household himself/herself and or by the members of the household at home or within the village in rural areas and only within the precincts of the house where the household lives in urban areas. The larger proportion of workers in a household industry should consist of members of the household including the head. The industry should not be run on the scale of a registered factory which would qualify or has to be registered under the Indian Factories Act.

#### Standard Urban Area explained

The concept of the Standard Urban Area which was adopted for the first time in 1934 envisaged a constant statistical spatial reporting unit which was to serve as the basis of urban development planning for the concerned city or town. The Standard Urban Area is defined as "the projected growth area of a city or town having 50,000 or more population in 1971, as it would be in 1991, taking into account not only the towns and villages which will get merged into it but also the intervening areas which are potentially urban. Thus, it is a long term planning area and is to remain as a statistical reporting unit during the three successive Censuses—1971, 1981 and 1991".

In the case of Haryana, the following eleven Standard Urban Areas were defineated:

- 1. Ambala
- 2. Bahadurgarh
- 3. Bhiwani
- 4. Faridabad Complex Administration (previously known as Faridabad -Ballabgarh Complex)
- 5. Gurgaon
- 6. Hisar
- 7. Karnal
- 8. Panipat
- 9. Rohtak
- 10. Sonipat
- 11. Yamunanagar-Jagadhri

#### The concept of Urban Agglomeration

The concept of Urban Agglomeration adopted for the first time during the 1971 Census was an improvement on the concept of town group adopted in the 1961 Census. An urban agglomeration, must form a continuous urban spread constituting a town and its adjoining urban out-growths or two or more physically contiguous towns together with continuous well recognised urban out-growths, if any, of such towns.

In several areas around a core city or statutory town have come up fairly large well recognised railway colonies, university campuses, port areas, military camps, etc., and even though they are outside the statutory limits of the corporation, municipality or cantonment, they fall within the revenue limits of the village or villages which is or are contiguous to the town. It may not be altogether realistic to treat such areas lying outside the statutory limits of a town as rural units; at the same time each such individual area by itself may not satisfy the minimum population limit to qualify it to be treated as an independent urban unit. Such areas deserve to be reckoned along with the town and the continuous spread including such urban outgrowths would deserve to be treated as an integrated urban area. Each such agglomeration may be made up of more than one statutory town adjoining another such as a municipality and the adjoining cantonment and also other adjoining urban growths such as a railway colony, university campus, etc. Such outgrowths which do not qualify to be treated as individual towns in their own right are to be treated as urban appendages of the units to which they are contiguous.

In 1971 Census no place was recognised as a continuous urban spread deserving to be treated as an urban agglomeration in Haryana. However, the following four urban agglomerations have been delineated at the time of 1981 Census:—

Urban Agglomeration	Constituent towns or urban outgrowths
I. Yamunanagar (U.A.)	<ol> <li>Jagadhri Workshop Railway Colony (M.C.)</li> <li>Yamunanagar (M.C.)</li> <li>Jagadhri (M.C.)</li> </ol>
2. Hisar (U.A.)	<ol> <li>Hisar (M.C.)</li> <li>Haryana Agricultural University and Mini Secretariat</li> </ol>
3. Ambala (U.A.)	1. Ambala Cantt. (C.B.) 2. Ambala Sadar (M.C.)
4. Gurgaon (U.A.)	Gurgaon (M.C.)     Gurgaon Census Town

#### THE DISTRICT

The present Sonipat district comprising the tahsils of Gohana and Sonipat was created in 1972, vide Haryana Government Notification No. 6050-E (IV)-72/45724, dated 22nd December, 1972. At the time of 1971 Census the two tahsils of Gohana and Sonipat now forming Sonipat district were part of Rohtak district. Tahsil Gohana consists of 94 villages and one town Gohana whereas tahsil Sonipat has 254 villages and two towns of Sonipat and Ganaur. With a population of 846,765 as per 1981 Census Sonipat ranks populationwise eleventh among districts with 6.55 per cent of the total population of the State. Being 2206\* sq. kms. in area it occupies 4.99 per cent of the total area (44,212\* sq. kms.) of the State and areawise also ranks eleventh in the State. Haryana has on an average 292 persons per sq. kilometre, with Faridabad district as the most thickly populated (466) and Sirsa as the sparsest (165). Sonipat district with 384 persons per sq. kilometre ranks second among the twelve districts of the State. In 1972, thirty four villages including one town of Maham were transferred from Gohana tahsil to Rohtak tahsil of Rohtak district. Five villages were gained by Gohana tahsil from Sonipat tahsil in 1974. Eighteen villages were transferred to Sonipat tahsil from

Rohtak tahsil from Sonipat tansil in 1974. Eighteen vinages were transferred to Sonipat tansil from Rohtak tahsil of Rohtak district in 1974.

The district lies between 28° 48'30" and 29° 17'54" North Latitude and 76° 28'30" and 77° 13'40" East Longitude. On its north lies Karnal district. To its north-west and west is Jind district. To its southwest and south are the districts of Rohtak and Delhi respectively. The Yamuna river makes the eastern boundary of the district and across the river lies Meerut district of Uttar Pradesh.

Since the last Census of 1971, there have been many changes in the boundaries of some of the existing districts and some new districts have also been formed. The new districts are Kurukshetra, Sonipat, Faridabad, Bhiwani and Sirsa. Thus, in 1981 the number of districts has increased to 12 from 7 in 1971. The figures presented in this volume are as per boundaries of administrative units as on 31st December, 1979. They cover 39 tahsils and 81 cities/towns including the four Census towns in the State.

#### District Census Handbook

Among the traditional documentations of the Census is the fairly comprehensive and uniform District Census Handbook (DCH) consisting of Village and Town Directories and Village and Townwise Primary Census Abstract (PCA).

Prior to 1951, District level Census data formed part of general reports and tables. Publication of District Census Handbooks as independent publications began from 1951 Census only.

In 1961, attempts were made to make the District Census Handbooks more informative and these contained valuable census data for each village and town of the district, indicating some basic amenities available in the villages. In 1971, the scope and coverage of both census and non-census statistics was further enlarged and the District Census Handbooks were published in two volumes, first containing the two Parts A & B and the second comprising Part C alone:-

Part A-Village and Town Directory.

Part B-Village and Townwise Primary Census Abstract.

Part C-Analytical Report, Administrative Statistics and District Census Tables.

The publication of Part-C was considerably delayed because of delay in getting the administrative statistics from the various departments. So, Part-C has been dropped this time. Moreover, the administrative statistics would be available to the data users from the publications of the respective departments.

Part-A of the 1981 District Census Handbook contains Village and Town Directory and Part-B contains Village and Townwise Primary Census Abstracts. Both the parts have been combined together in this volume. A tahsil map showing the village boundaries, the location code numbers of the villages, the distribution of various amenities in villages and the size class of their population, has been given in the beginning of Section 1—Village Directory. An alphabetical list of villages in each tahsil has also been given, along with a note explaining the codes used in the Village Directory. The codes used in the Town Directory have been explained at the beginning of Section II-Town Directory.

#### SCOPE

#### Village Directory Amenities and land use

The Village Directory provides certain basic data separately for each village, the villages in the district having been arranged tahsilwise and within the tahsil, location codewise. At the time of Census enumeration each village was assigned a code number for purposes of identification.

The format of the village directory follows the pattern canvassed in 1971 Census except for a few additional columns. The column for total population and number of households has been added to facilitate analysis of the village directory data. The column for the approach to village is aimed at having an idea of the number of inaccessible villages in a district. All the amenities except power supply in the village have been brought together with the instructions that if an amenity is not available in the village a dash (-) may be shown against

the same in the relevant column but next to it the distance from the village of the nearest place where the facility is available may be given in broad ranges in brackets, the ranges being ;"(-5 kms.)", "(5-10 kms.)" and !"(10-1 kms)".

The Village Directory, therefore, contains information about the total area of the village (Column 3); total population and number of households (Column 4); and availability or otherwise of the amenities like educational, medical, drinking water, post and telegraph, day(s) of the market/hat and communications (Columns 5 to 10). In Columns 11 to 13, approach to village, nearest town and distance and availability or otherwise of power supply have been indicated. Column 14 shows the staple food of the people of the village. The area under different types of land use such as area under forest, area under cultivation (irrigated and unirrigated separately), culturable waste and the area not available for cultivation has been given in Columns 15—19. In Column 20 have been indicated the places of religious, historical or archaeological interest along with the information regarding newspapers, motor-cycles/scooters, cars/jeeps and tractors. The data presented in the village directory has been collected from the District/Tahsil revenue agency.

#### Appendix 1

This Appendix gives for each tahsil the number of villages having various levels and types of edu cational institutions, such as primary schools, middle schools, adult literacy centres etc. along with their number various types of medical institutions such as dispensaries, primary health centres etc. along with their number, various types of drinking water sources such as taps, tubewells etc., post and telegraph offices, power supply, railway station, bus stop etc. and also the number of villages not having these amenities.

#### Appendix 2

This Appendix gives for each non-municipal town (i.e. place treated as town only for Census purposes the area under forest, irrigation, unirrigated land, culturable waste land and area not available for cultivation But it remains blank as there is no such town in Sonipat district.

#### Appendix 3

This Appendix gives the list of villages where no educational, medical and public health facilities are available.

#### Appendix 4

This Appendix gives the list of villages with Scheduled Castes population in various ranges of proportion. Information is presented by the ranges 0-5 per cent, 6-10 per cent, 11-15 per cent, 16-20 per cent, 21-30 per cent and 31 per cent and above.

#### Town Directory

The Town Directory consists of seven statements almost similar to those adopted for 1971 Census. These statements have been compiled from the information supplied by the local bodies, A few new columns have been introduced with a view to facilitating analysis of the data. A significant addition is of class of town in every statement because the infrastructure of amenities and facilities found in urban areas can be analysed by taking the class of town into consideration. The addition of the column on civic administration status in Statements III and IV and population in Statements IV and V also serves the same purpose.

The columns on Scheduled Castes population in statement IV and adult literacy classes/centres in Statement V have been provided keeping in view the Minimum Needs Programme of the Planning Commission.

Again if the fire fighting service as in Statement IV and medical or educational facilities as in Statement V are not available in the town, the name of the nearest town if in the same district or the name of the nearest district if in the same State or other State where available along with its distance from the referrent town is given. This is a new feature of 1981 Census as it is necessary to identify the areas with no specific facility in every district. Details contained in each statement are given below.

Statement I gives the class and civic administration status of each town and provides some basic data based on the Primary Census Abstract (PCA) such as its area, number of households, density, sex ratio and population/growth rate. In case a town did not enjoy urban status at any Census, the relevant columns under the headings 'Population and growth rate of the town at the Censuses of' and 'Sex Ratio' have been left blank.

Where any town lost its urban status at any Census, the entry 'Declassified' has been made in the relevant columns. Class of each town has been presented according to 1981 Census population of the core tewn as follows:—

Population	Class
100,000 and above	I
' <b>50,000</b> —9 <b>9,99</b> 9	11
20, <b>0</b> 00—49,999	111
10,000—19,999	IV
5,000-9,999	v
Below 5,000	VI

Statement II gives the physical aspects of the various towns in the district. Data regarding minimum and maximum temperature is not available for any town in the district. Rainfall data is available for Gohana and Sozipat towns only.

Statement. III indicates the position of Municipal Finances for the year 1978-79. Income and expenditure figures have been given in Rs. '00' in respect of each town in the district.

Statement IV shows civic and other amenities viz., roads, system of sewerage, number of latrines, method of disposal of night soil, water supply, fire fighting service and the number of electric connections as available during the year 1979. Sewerage facilities are available in Sonipat town only in addition to open surface drains whereas the towns of Ganaur and Gohana are served by open surface drains only. In all the towns the method of carriage of night soil is by wheel-barrows. In Ganaur, the practice of carriage of night soil by baskets is also continuing. Fire fighting service is available in Sonipat town only.

Statement IV-A is in respect of civic and other amenities in notified slums of Class I and II towns. The only Class I town in the district is Sonipat and the slum area comprises Bhim Nagar, Mahabir Colony, Dev Nagar, Garhi Gashita, Ram Nagar, Sham Nagar and Subhash Nagar. Some paved roads and road lighting points are available in these slums. Though the practice of carrying night soil as headload is continuing in all the slums, sewerage facilities are available in Bhim Nagar, Mahabir Colony and Ram Nagar only.

Statement V reflects the position of medical, educational, working women's hostel, recreational and cultural facilities for each town in the district during the year 1979. Under the heading medical facilities, the number of hospitals/dispensaries/TB Clinics etc. has been shown separately along with the total number of beds available. Under the heading educational facilities, number has been given separately of Arts/Science/Commerce Colleges, Medical Colleges, Engineering Colleges, Polytechnics, recognised Shorthand, Typewriting and Vocational Training Institutions, Higher Secondary/Secondary/Junior Secondary/Middle/Primary Schools and Adult Literacy Centres. In regard to recreational and cultural facilities the number of stadia, cinemas, auditoria and public libraries is indicated.

The Ganaur town does not have any college. There is one Arts and Commerce college in Gohana and two Arts, Science and Commerce colleges in Sonipat. There are thirteen Vocational Training Institutions in the district—five in Gohana and eight in Sonipat.

In Statement VI information regarding three most important commodities imported/exported and manufactured has been given along with the number of banks, agricultural credit societies, and non-agricultural credit societies. The items manufactured in the district include bicycles, steel tubes and pipes and niwar etc.

# Primary Census Abstract of general population

(i) District Primary Census Abstract-

In the District Primary Consus Abstract figures have been presented for the district as a whole as well as for each tahsil separately. 'T' stands for total population and 'R' and 'U' for the rural and urban areas, respectively.

(ii) Tahsil-wise Primary Consus Abstract—

Here figures for each village and town (and within the town wardwise) in a tahsil have been presented.

At the time of Census enumeration, enumeration blocks were formed in the villages, each block consisting of about 750 persons and in the towns, each block consisting of about 650 persons. But the data have not been given for each block separately in the case of rural areas. In the case of urban areas total population and Scheduled Castes population have been shown blockwise in the appendix. Data in Columns-6—28 of the Primary Census Abstract have been given sex-wise. During 1971 Census break-up of workers into nine industrial categories was given whereas categories III, IV, V(b) and VI to IX have been combined together while presenting 1981 Census figures. A new concept of 'Marginal Worker' has been introduced this time.

#### Appendix

This Appendix gives at urban block level the total population and Scheduled Castes population.

#### Primary Census Abstract of Scheduled Castes population

In the District Primary Census Abstract of Scheduled Castes population figures have been presented for the district as a whole as well as for each tahsil/town separately.

#### PHYSICAL ASPECTS

The district has a sub-tropical continental monsoon climate. From relief point of view, it is plain area. The river Yamuna on the eastern side forms a flood plain along its bed. Loam (Bhangar and Nardak) and silty loam (Khadar) soils are found in the district. Underground water level is comparatively high. A good net-work of canals has come up assuring prosperity for the region. The rainfall during 1979-80 was only 39.1 centimetres against 65.9 centimetres during 1976-77, 87.7 centimetres during 1977-78 and 97.3 centimetres during 1978-79. It reflects the inadequacy and uncertainty of rainfall which is mainly concentrated during the rainy season. This situation, however, has been considerably improved by the availability of irrigation facilities.

#### **ECONOMY**

The economy of the district is primarily agricultural. At the time of 1981 Census, 59.40 per cent of the total main workers were cultivators and agricultural labourers. There were 162 registered working factories in the district during the year 1979 and the estimated number of workers employed in them was 12,281. In the district, Sonipat town is throbbing with industrial activity. It has a sound industrial base with a wide product-diversification. The large and medium scale units are engaged in manufacturing bicycles, cycle parts, mopeds, auto-components, handtools, electrical accessories, steel tubes, steel billets, chemicals, dehydrated vegetables, vanaspati ghee, soft drinks, beverages, sheet glass, sugar and beer otc. Atlas Cycle Industries Limited set up in 1951 produces bicycles and is one of the leading exporters. Milton Cycle Industries Limited manufactures bicycle components, Gedore Tools (India) Limited, known the world over for quality products, produces handtools. Bharat Steel Tubes Limited at Ganaur produces steel tubes and pipes. Sonipat Cooperative Sugar Mills is engaged in the production of sugar. Haryana Breweries Limited, Electric Construction and Equipment Company Limited, Hindustan Everest Tools Limited, Rubber Reclaim Company of India (Pvt.)Limited, Maco (Pvt.) Limited and Haryana Agro Food Processing Plant are some of the other large scale units at and near to Sonipat. There are many small scale units also in Sonipat district producing a large variety of products which include rubber, plastic and chemical products, paints, varnishes, drugs and pharmaceuticals, dyes, PVC shoes, weighing scales, machine tools, agricultural implements, hydraulic presses and other light engineering products, leather, food products, textiles, bullet proof helmets etc. Gohana town is known for producing niwar.

Irrigation in the district is mostly done by canals and tubewells. Area under cultivation of foodgrains mostly wheat and sugarcane was 198.3 and 12.7 thousand hectares respectively during the year 1979-80. There are no reserved forests. In 1977, the number of livestock in Haryana was 6,904,800 which includes cattle, buffaloes, horses and ponies, donkeys, sheep, goats, camels and pigs etc. Sonipat district contributed only 454,700 animals to this figure and these mostly include cattle, buffaloes and pigs. During 1979-80, the number of different types of motor vehicles on road was 93,583 in the State out of which 5,031 came from Sonipat district.

#### HISTORY AND ARCHAEOLOGY\*

#### Antiquities

It is often believed that Sonepat (now spelt as Sonipat) was one of the five prasthas or towns demanded by Yudhishthira from Duryodhana as the price of peace. Another tradition as cribes its foundation to Raja Soni, thirteenth in descent from Arjuna, a brother of Yudhishthira. Both these traditions are without substance. There is no mention of Sonepat in the Mahabharata although it has been noted much earlier by the great grammarian Panini in his celebrated Ashtadhyayi. The town was therefore already in existence around 600 B.C. In 1871, some 1200 hemi-drachms of Graeco-Bactrians were unearthed here. The evidence of its occupation by Yaudheyas is available through the recovery of a large hoard of their coins here in the 11th century A.D., one Dipal Har was governor of Sonepat and was defeated by Sultan Masud of Ghazni in A.D. 1037 when he marched through the Punjab in an attempt to expand his empire in Hindustan.

<sup>\*</sup>Source: District Gazetteer Robtak, 1970.

Among the ancient monuments, the Mosque of Abdullah Nasir-ud-din and the Tomb of Khwaja Khizr are worth mentioning. The mosque was built in A.D. 1272 in Balban's reign in the memory of a celebrated saint. The Tomb of Khwaja Khizr, a local celebrity who flourished in the reign of Ibrahim Lodi, is a fine structure of stone.

There are two villages namely Kundli (tahsil Sonipat) and Shamri (tahsil Gohana) whose people revolted against the British in the Uprising of 1857. They attacked and murdered some Englishmen who passed through these villages. The British, after the Uprising, confiscated the lands of the villagers as a measure of punishment.

#### Tourist resorts

The State Government has provided oases of comfort, relaxation and recreation by creating tourist complexes for the road weary all over Haryana. These complexes include motels, restaurants and resorts. In the Sonipat district, the Department of Tourism has developed a tourist resort 'Chakor' which is situated in Sonipat town. It provides the facilities of restaurant, bar and a retail liquor vend.

#### ANALYSIS OF DATA

Based on Village and Town Directory and Primary Census Abstract data the following inset tables have been compiled and presented in this volume.

Table 1 below indicates the population sexwise separately for rural and urban areas at district and tabsil level along with the number of villages and towns as per 1981 Census.

TABLE 1
Population, Number of villages and Towns, 1981

	l Name of Tahsil					Populatio	n				o. of		No.
NO.	Tansii .		Total	Nord		Rural	1444.	Url	Dan		llages	- To	of wn:
to the same of the	and the second of the second o	P	М	F	P	М	F	P	М	F	otal In	ha- bi- ted	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Gohana	269,339	143,066	126,273	243,151	129,073	114,078	26,188	13,993	12,195	94	91	ì
2	Sonipat	577,426	310,807	266,619	451,568	242,639	208,929	125,858	68,168	57,690	254	240	2
To	tal District	846,765	453,873	392,892		371,712	323,007	152,046	82,161	69,885	348	331	

Table 2 below gives percentage decadal (1971—1981) variation in population. This variation is more pronounced in urban areas than in rural areas. In Sonipat tahsil, the percentage decadal variation in respect of towns is the highest (77.79) which seems to be due to steep rise in the population of Sonipat town.

TABLE 2

Decadal change in distribution of population

Tahsil	***************************************	Population						Percentage decadal (197181)		
	<del></del>	1971		1981			variation			
	Total	Rural	Urban	Total	Rural	Urban	Total	Rural	Urban	
1	2	3	4	5	6	7	8	9	10	
Gohana	231,946	215,192	16,754	269,339	243,151	26,188	16 · 12	12 -99	56 - 31	
Sonipat	455,040	384,248	70,792	577,426	451,568	125,858	26 90	17 · 52	77 -79	
District .	686,986	599,440	87,546	846,765	694,719	152 .046	23 26	15 · 89	73 68	

Table 3 below presents distribution of villages according to the size of population. This tables shows that 47.73 per cent of the villages in the district are medium sized having population in the range 500—1,999 whereas 36.86 per cent of the villages fall in the population range of 2,000—4,999.

TABLE 3
Distribution of villages by population ranges

Range of population	Number of villages in each range	Percentage of villages in each range
1	2	3
200	9	2 · 72
200499	24	7 - 25
5001,999	158	47 · 73
2,0004,999	122	36.86
5,0009,999	18	5 -44
10,000+		
Total	331	100 · 00

Table 4 below shows the distribution of villages by density. In 45.02 per cent of villages in the district, the density of population per square kilometre falls in the range 301—500 whereas in 27.49 per cent it falls in the range 201—300. In 14.20 per cent of villages this density is above 500.

TABLE 4
Distribution of villages by density

Range of density	(per sq. km.)	Total number of villages in each density range	Percentage of village in each density range
1	· · · · · · · · · · · · · · · · · · ·	2	3
10	the second secon	· · · · · · · · · · · · · · · · · · ·	0 · 60
11-20		2	0 ·60
2150		4	1 - 21
51100		8	2 · 42
101-200		28	8 ·46
201-300		91	27 ·49
301500		149	45 .02
<b>501</b> +		47	14 · <b>2</b> 0
Not known		••	• •
Total	The state of the s	331	100 -00

Table 5 below gives the proportion of Scheduled Castes population to total population in the villages. In 29.91 per cent of villages percentage of Scheduled Castes population to total population is above 20 per cent. In 2.72 per cent of villages there is no Scheduled Castes population at all.

TABLE 5
Proportion of Scheduled Castes population to total population in the villages

Percentage range of Scheduled Castes population to total population	Number of villages in each range	Percentage of villages in each range
1	The contract of the contract o	3
Nil	9	2 -72
5 or less	12	3 ·63
610	24	7·25
1115	87	26 · 28
16-20	100	30 -21
21_30	87	26 · 28
31 and above	12	<b>3 ·63</b> .
Total	331	100-00

Table 6 below relating to proportion of Scheduled Tribes population to total population in the villages is not applicable as there are no Scheduled Tribes in the Haryana State.

TABLE 6
Proportion of Scheduled Tribes population to total population in the villages

Percentage range of Scheduled Tribes population to total population	No. of villages in each range	Percentage of village in each range
1	2	3
Nil		
5 or less		
615		
16—25	Not applicable	
26—35		
36—50		
51 and above		
Total		and the contract of the contra

Table 7 below gives proportion of Scheduled Castes population to total population in each town of the district. 11.50 per cent of the total urban population in the district belongs to Scheduled Castes.

TABLE 7
Proportion of Scheduled Castes population in Towns

Name of the Town	Total population (including institutional and houseless population)	Total Schedul- ed Castes population	Percentage of Scheduled Castes population to total population
1	2	3	4
Ganaur	16,489	1,902	11 -53
Gohana	26,188	3,495	13 ·35
Sonipat	109,369	12,092	11 <b>·06</b>
All Towns	152,046	17,489	11 -50

Table 8 below reflects literacy rates by population size of villages. Literacy rate for the district is 36.76. Majority of the villages in the district have the literacy rate near to or above the district level literacy rate.

TABLE 8
Literacy rates by population ranges of villages

Range of population	Number of villages in each range	Literacy rate
1	2	3
<b>200</b>	9	27 ·02
200—499	24	36 · 86
500—1,999	158	37 · 38
2,0004,999	. 1 <b>22</b>	36 · 23
5,0009,999	18	37 ·41
10,000+		••
Total	331	36 - 76

Table 9 below indicates the literacy rates for the various towns in the district. Sonipat town has a literacy rate higher than the district literacy rate (59.54). Gohana town has the lowest literacy rate.

# IADDE 9

# Literacy rates for Towns

ne of the Town	Literacy rate (per cent)			
1	2			
Ganaur	58 ·89			
Gohana	53 ·07			
Sonipat	61 ·19			
All Towns	59 · 54			

Table 10 shows the position of literates, workers/non-workers, scheduled castes/tribes population in the district. 16.79 per cent of the population in the district belongs to Scheduled Castes. The number of literates is 40.85 per cent. Workers including marginal workers form 32.21 per cent of the population whereas the remaining 67.79 per cent are non-workers.

TABLE
Literates, Workers, Non-workers, Scheduled

ame of Tahsil	Total	To	tel Popula	tion				]	Percentage
	Rural Urban	Persons	Males	Females	S.C. population to	lation to total	Literates to total population		
					population		P	M	F
1	2	3	4	5	6	7	8	9	10
Gohana	T	269,339	143,066	126,273	17 -97	* *	34 - 95	48 · 69	19 -38
	R	243,151	129,073	114,078	18 · 47		33 -00	47 · 24	16 ·88
	U	26,188	13,993	12,195	13 · 35		53 -07	62 ·04	42 .76
Sonipat	T	577,426	310,807	266,619	16 · <b>24</b>	••	43 ·61	56 · 85	28 ·17
	R	451,568	242,639	208,929	17 · 67		38 · 79	53 -38	21 ·84
	U	125,858	68,168	57,690	11 ·12	••	60 ·89	69 · 19	51 ·09
Total District	Total	846,765	453,873	392,892	16 · 79		40 ·85	52 · 28	25 · 34
	Rural	694,719	371,712	323,007	17 -95		36 · 76	51 -25	20.09
	Urban	152,046	82,161	69,885	11 50		59 54	67 · 97	49 · 63

Castes/Tribes population in the District

Main workers to total population											
P	М	F	P	М	F	P	М	F	P	M	F
11	12	13	14	15	16	17	18	19	20	21	22
30 - 74	45 · 23	14 · 31	7 92	3 · 39	13 .05	38 -66	48 -62	27 · 36	61 · 34	51 -38	72 -64
31 - 27	45 · 18	15 · 53	8 · 76	3 · 74	14 ·44	40 .03	48 - 92	29 ·97	<b>59</b> ·97	51 ·08	70 -03
25 -80	45 .72	2 ·94	0 ·12	0 · 20	0 -04	25 -92	45 -92	2 .98	74 ·08	54 · <b>0</b> 8	97 -02
27 ·04	46 · 20	4 - 71	2 · 16	0 ·94	3 · 58	29 · 20	47 · 14	8 · 29	70 ·80	52 ·86	91 -71
26 · 73	45 · 69	4 · 71	2 ·71	1 · 16	4 · 52	29 ·44	46 -85	9 -23	70 · 56	53 -15	90 -77
28 -15	47 ·98	4 · 73	0.16	0 · 17	0 · 14	28 - 31	48 · 15	4 ·87	71 ·69	51 -85	95 -13
28 · 22	45 · 90	7 .80	3 · 99	1.71	6 - 62	32 ·21	47 ·61	14 · 42	67 · 79	52 · 39	85 -51
28 -32	45 · 52	8 · 53	4 ·83	2 ·05	8 .02	33 -15	47 · 57	16 · 55	66 -85	52 -43	83./45
27 -75	47 ·60	4 · 42	0 · 15	0 · 17	0 · 12	27 -90	47 - 77	4 · 54	72 -10	52 - 23	95 -4

Table 11 below gives distribution of villages according to availability of different amenities. Among the inhabited villages, drinking water and power supply are available in all the villages. Educational facility is also available in 94.86 per cent. Majority of the villages are connected by pucca roads and have medical and communication facilities.

TABLE 11
Distribution of villages according to the availability of different amenities

\$1. <b>N</b> o.		Number of inhabited		umber (with	percentage) of	villages havin	g one or m	nore of the fo	ollowing amen	ities
		villages	Education	Medical	Drinking water	Post & Telegraph	Market/ Hat	Commu- nication	Approach by pucca road	Power supply
1	2	3	4	5	6	7	8	9	10	11
1	Gohana	91	89(97 ·80)	60(65 ·93)	91(100 .00)	68(74 · 73)	• •	72(79 ·12)	90(98 ·90)	91(100 -00)
2	Sonipat	240	225(93 · 75)	151(62 ·92)	240(100 -00)	98(40 ·83)		135(56 ·25)	230(95 ·83)	240(100 -00)
	Total Dist ric	t 331	314(94 ·86)	211(63 · 75)	331(100 ·00)	166(50 ·15)	• • •	207(62 · 54)	320(96 ·68)	331(100 -00)

Table 12 below shows proportion of rural population served by different amenities. Drinking water, power supply and educational facilities are available almost to the entire population. Majority of the population is also served by other amenities such as medical, communications, Post and Telegraph etc.

TABLE 12
Proportion of rural population served by different amenities

SI. No.	Name of tabail	Total popula- tion of -	Proportion of Rural population served by the amenity of										
		inhabited	Elucation	Medical	D <sub>r</sub> inking Water	Post & Telegraph	Market/ Hat	Communi- cation	Approach by pucca road	Power supply			
1	2	3	4	5	6	7	8	9	10	11			
i	Gohana	243,151	239,959 (98·69)	189,497 (77·93)	243,151 (100 ·00)	211,321 (86·91)		215,179 (88 ·50)	241,409 (99·28)	243,151 (100 ·00)			
2	Sonipat	451,568	442,079 (97·90)	358,534 (79 ·40)	451,568 (100 ·00)	289,387 (64·08)	••	294,509 (65·22)	439,990 (97 ·44)	451,568 (100-00)			
To	otal District	694,719	682,038 (98·17)	548,031 (78 ·89)	694,719 (100 00)	500,7(8 (72·07)	• •	509,({8 (73-3 <b>7</b> )	(81,359 (98-08)	694,719 (100-00)			

Table 13 below gives distribution of villages not having certain amenities arranged by distance ranges from the places where these are available. In 165 villages Post and Telegraph facility is not available whereas there is no communication and medical facility in 124 and 120 villages respectively.

TABLE 13

Distribution of villages not having certain amenities, arranged by distance from the places where these are available

Villages not having the amenity of	Number of villages where the amenity is $n_{O}t$ available and available at a distance of							
	5 Kms.	5—10 Kms.	10+Kms.	Total (Cols. 2—4)				
1	2	3	4	5				
Education	16	1	• •	17				
Médicai	68	38	14	120				
Drinking Water	••	• •		• •				
Post and Telegraph	137	22	6	165				
Market/Hat	••	••	••	• •				
Communication	107	11	6	124				

Table 14 below shows distribution of villages according to the distance from the nearest town and availability of different amenities. 182 villages fall within a distance of 6—15 kms., 103 villages within a distance of 16—50 kms. along with another 46 villages within a distance of 0—5 kms. from the nearest town. There is no village situated at a distance of more than 50 kms. from the nearest town.

TABLE 14

Distribution of villages according to the distance from the nearest town and availability of different amenities

Distance range from the nearest town (in Kms.)	Number of inhabited villages in each range	Number (with percentage) of villages having the amenity of									
		Education	Medical	Drinking water	Post & Telegraph	Market/ Hat	Communi- cation	Approach by pucca road	Power supply		
1	2	3	4	5	6	7	8	9	10		
05	46	41(89 ·13)	19(41 ·30)	46(100 -00)	17(36 -96)	• •	29(63 ·04)	45(97-83)	46(100 .00)		
6—15	182	174(95 ·60)	115(63 ·19)	182(100 00)	96(52 · 75)	••	108(59 ·34)	175(96 ·15)	182(100 -co		
16-50	103	99(96 ·12)	77(74 · 76)	103(100 -00)	53(51 ·46)	••	70(67 -96)	100(97 -09)	103(100 00)		
51+	• •	••	••	• •	••	••	••		••		
Unspecified		••	••	••	••	• •	••	• •	••		
Total	331	314(94 ·86)	211(63 · 75)	331(100 -00)	166(50 -15)	• •	207(62 · 54)	320(96 · 68)	331(100-00)		

Table 15 below gives distribution of villages according to population range and amenities available. 158 villages have population in the range 500—1,999 whereas 122 fall in the population range 2,000—4,999. Only 18 villages have population of more than, 5,000. Majority of the villages have most of the noted amenities

TABLE 15
Distribution of villages according to population range and amenities available

	Number (with percentage) of villages having the amenity of								
Population range	Number of inhabited villages in each range	Education	Medical	Drinking water	Post & Telegraph	Market/ Hat	Communi- cation	Approach by pucca road	Power supply
1	2	3	4	5	6	7	8	9	10
499	33	22(66 · 67)	6(18-18)	33(100 -00)	2(6 ·06)		15(45 -45)	30(90 -91)	33(100 ·00)
500-1,999	158	153(96 ·84)	87(55 .06)	158(100 .00)	46( <b>2</b> 9 ·11)		79(50 -00)	152(96 ·20)	158(100 -00)
2,000-4,999	122	121(99 ·18)	100(81 -97)	122(100 00)	100(81 -97		97(79 - 51)	120(98 ·36)	122(100 .00)
<b>5,000</b> +;	18	18(100 -00)	18(100 .00)	18(100 ·00)	18(100 00	)	16(88 ·89)	18(100 .00)	18(100 ·CO)
Total	331 <sup>-</sup>	314(94 ·86)	211(63 · 75)	331(100 ·00)	166(50·15)		207(62 - 54)	320(96 ·68)	331(1C0 ·C0

Table 16 below reveals that wheat and bajra are the main items of staple food in majority of the villages.

TABLE 16

Main staple food in the majority of villages in each tabsil

Serial No.	Name of Tahsil	Main Staple food
1	2	3
1 Go	hena	Wheat Baira

2 Sonipat Wheat, Bajra

Table 17 below gives distribution of villages according to land use. As per this table about 86 per cent of area in the district is cultivable and out of the cultivable area 77.25 per cent is irrigated.

TABLE 17
Distribution of villages according to land use

Sorial No.	Nume of tabell	No. of inhabited villages	Total areas (in hectares)	Percentage cultivable area to total area	Percentage of irrigated area to total cultivable area
1	2	3	4	5	6
1	Gohana	91	89,092 46	88 · 57	70 -90
2	Sonipat	240	124,768 · 56	83 ·66	82 .04
	Total District	331	213,861 -02	85 · 71	77 - 25

Table 18 below shows growth, density and sex ratio of urban population of the district in relation to the State. The percentage of urban population in the district is 17.96. Density of population in the urban areas of the district is more than the urban density of the State.

TABLE 18

Growth, Density and Sex-ratio of urban population in the District in relation to the State

_		Sonipat District					Haryana State					
Censu Year	Total population (including institutio- nal and houseless	Urban population (including institutio- nal and houseless population)	age Urban popu- lation	Docadal percentage variation in urban population	(popula- tion per sq. km)	fem iles	Total population (including institutio- nal and houseless population	tion (including institutio- nal and	Percentage urban papulation	dal per- centage	per sq. km.)	
1	2	3	4	5	6	7	8	9	10	11	12	13
1951	438,632	38,935	8.89	+58.43		872	5,673,614	968,494	17 ·07	+37.19		845
1961	551,271	56,958	10 28	+46.10	9,820	839	7,590,543	1,307,680	17 · 23	+35.02	3,479	842
1971	686,986	87,546	12 .74	+53.70	2,651	854	10,036,808	1,772,959	17 -66	+35.58	3,928	853
1981	846,765	152,046	17 -95	+73 ⋅68	4,109	851	12,922,618	2 827.387	21 -88	+ 59 -47	3,702	849

Table 19 below relates to new towns and towns declassified in 1981. It remains blank as there is no such town in the district.

TABLE 19
New Towns/Towns declassified in 1981 Census

Name of Town	Population (including institutional and houseless population) 1981 Census
1	2
(a) Added	Nil
(b) Declassified	Nii

Table 20 below indicates per capita receipt and expenditure in each town of the district.

TABLE 20
Per Capita receipt and expenditure in Towns

Serial No.	Class, name and civic status of the Town				1	Por Capita					
	su	the or me rown	Receipt			Expenditure					
			Total	Receipt through taxes	Receipt from all other sources	Total expendi- ture	General adminis- tration	Expendi- ture on Public health and Conve- niences	Public Works	Expendi- ture on Public institu- tions	Other aspects
1		2	3	4	5	6	7	8	9	10	11
1	IV	Ganaur (M.C.)	24 · 15	20 ·41	3 .74	46 08	13 .60	6 0.32	5 · 64		26 ·46
2	Ш	Gohana (M.C.)	58 - 39	40 -15	18-2-	<b>5</b> 1 ·21	25 ·1	0 8 · 61	5 ·71	0 ·27	11 ·52
3	1	Sonipat (M.C.)	42 · 55	34.84	<b>7</b> · 7	1 63 50	15 - 2	4 15 - 52	5 · 18	0 · 10	27 ·46
		Total	43 · 28	34 · 19	9.09	59 -49	16 - 76	12.68	5 - 32	0 ·12	24 · 61

Note: \_\_'...' denotes 'Nil'.

Table 21 below gives the number of schools per ten thousand population in towns. There is no Higher Secondary School in Ganaur town. Only one Secondary/Matriculation School per ten thousand population is available in the urban areas.

TABLE 21
Schools per ten thousand population in Towns

Class, name and	No. per ten thousand population						
civic status of the Town	Higher Secondary/Inter/ PUC/Junior College	Secondary/ Matriculation	Junior Secondary/ Middle	Primary			
1	2	3	4	5			
IV Ganaur (M.C.)	* *	2	2	2			
III Gohana (M.C.)	N	3	3	3			
I Sonipat (M.C.)	N	1	1	2			
Total	N	1	2	2			

Note :-1'..'denotes 'Nil'

Table 22 below indicates the number of beds in medical institutions per 1,000 population. The number of beds per 1,000 population in each town comes to one only.

TABLE 22

# No. of beds in medical institutions in Towns

Class	, name and civic status of the Town	No. of beds in medical Institutions per 1,000 populati		
	1	2		
ĮV	Ganaur (M.C.)	1		
Ш	Gohana (M.C.)	1		
I	Sonipat (M.C.)	1		
	Total	1		

<sup>2 &#</sup>x27;N' denotes Negligible.

Table 23 below shows proportion of slum population in Class I and II towns. In Sonipat the only Class I town in the district—the proportion of slum population to total population of the town comes to 8.87 per cent only.

TABLE 23
Proportion of slums population in Towns

Class,	name and civic status of the Town*	Percentage of the slums population to total population of the town	Density in slums (per sq. km.)
-	1	2	3
1	Sonipat (M. C.)	8 · 8 7	16,791
	Total	8 · 87	16,791

<sup>\*</sup>For Class 1 and Class II towns only.

Table 24 below shows the name of the most important commodity manufactured, exported and imported in each town.

TABLE 24

Most important commodity manufactured, imported and exported in Towns

Class many and abit same		Most important commodity					
	name and civic status of the Town	Manufactured	Exported	Imported			
*	1	2	3	4			
IV	Ganaur (M. C.)	Steel Pipes	Steel Pipes	Raw material for steel pipes			
III	Gohana (M. C.)	Niwar	Wheat	Ghee			
1	Sonipat (M. C.)	Cycles	Cycles	Iron Scraps			

# PART A VILLAGE AND TOWN DIRECTORY

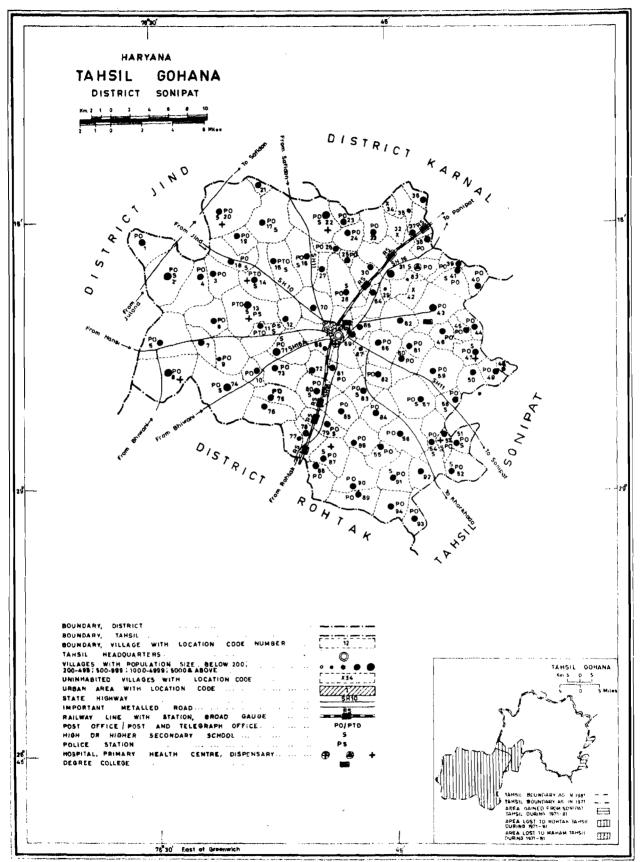
# SECTION I VILLAGE DIRECTORY

# CODES USED IN THE VILLAGE DIRECTORY

# CODES USED IN THE VILLAGE DIRECTORY TOGETHER WITH WHAT THESE STAND FOR ARE INDICATED BELOW

THESE STAND FOR ARE INDICATED BELOW	WATEL WILL
Column No. 5	
EDUCATIONAL	
Primary School	P
Middle School	$\mathbf{M}_{i}$
Matriculation	H
Higher Secondary/Pre-University College	PUC
College, Any College (graduate level and above) like Arts, Science, Commerce etc.	c
Training School	Tr
Adult Literacy class/centre	Αc
Column No. 6	
MEDICAL	
Maternity Home	мн
Primary health centre	PHC
Health sub centre	нs
Dispensary	D
Family Planning Centre	FPC
Nursing home	NH
Registered private practitioner	RP
Community health worker	CHW
Column No. 7	
DRINKING WATER	
Tap Water	T
Well Water	w
Tank Water	Tk
Tubewell Water	TW
Handpump	Hр
Canal	C
Nallah	N
Others	0
Column No. 8	
POST AND TELEGRAPH	
Post Office	PO
Post and Telegraph Office	PTO
Telephone connection	Phone

Column No. 10	
COMMUNICATIONS	
Bus	BS
Railway Station	RS
Column No. 11	
APPROACH TO VILLAGE	
Pucca Road	PR
Kucha Road	KR
Column No. 13	
POWER SUPPLY	
Electricity for domestic purpose	ED
Electricity for agriculture	EAg
Electricity for other purpose like industrial, commercial, etc.	ЕО
Electricity for all purpose listed above	EA
Column No. 16	
IRRIGATED BY SOURCE	
Government canal	GC
Well (without electricity)	W
Well (with electricity)	WE
Tube-well (without electricity)	τw
Tube-well (with electricity)	TWE
Others .	O
Total	T
Column No. 20	
REMARKS	
N-Copies of the newspaper coming in the village.	
M-Motorcycles/scooters available in the village.	
C—Cars/jeeps available in the village.	
T—Tractors available in the village.	



# ALPHABETICAL LIST OF VILLAGES IN GOHANA TAHSIL

## GOHANA TAHSIL

Serial Name of the Village No.		Loca- tion Code	Serial No.	Name of the Village		
1	2	3	1	2	Code 3	
1	Aanwali	91	31	Gangana	.17	
2	Ahmadpur Majra	26	32	Gangesar	27	
3	Ahulana	71	33	Ganwari	62	
4	Bali	84	34	Gari Sarai Namdarkhan	65	
5	Banwasa	8	35	Garhi Ujalekhan	64	
6	Baroda Mor (Biroda Mor)	13	36	Gharwal	4	
7	Baroda Thuthian (Biroda Thuthan)	11	37	Ghilor Kalan	78	
8	Barota	66	38	Ghilor Khurd	77	
9	Bhadaut: Khas	35	39	Giwana	94	
10	Bhadauti Ialuka Busana (Bhadoti		40	Gohana (Rural)	69	
10	Busana)	34	41	Gudha	€8	
11	Bhadaut: Taluka Mundlana (Bhadoti-mundlana)	32	42	Guhna	52	
12	Bhadı	48	43	Issapur Kheri	19	
13	Bhainswal Kalan Bawala	54	44	Jagsi	22	
14	Bhamswal Kalan Mithan	53	45	<b>Jasra</b> na	93	
15	Bhainswan Khurd	80	46	Jauli	59	
	Bhanderi	10	47	Jawahra (Johara)	36	
16		2	48	Kahalpa	9	
17	Bhawar	16	49	Kahni 7½ Biswa (Kanhi 7½)	87	
18	Bichpari Bidhal	58	50	Kahni 12½ Biswa (Kanhi 12½)	88	
19 20	Bilbilan (Bilblan)	92	51	Kailana Khas	63	
21	·	33	52	Kailana Taluka Mahmudpur (Kelana Mamudpur)	29	
22	Busana Butana Khetlan	14	53	Kakana Bahadari (Kakana Bhadri)	46	
23	Butana Kundu	15	54	Kasanda	45	
24	Chhapra	7	55	Kasandi	44	
25	Chhatera	24	56	Kathura	74	
26 26	Chhichhrana	75	57	Katwal	56	
27	Chirana	38	58	K handrai	70	
28	Dhanana Aladadpur	6	59	Khanpur Kalan	43	
29	Dhurana	37	60	Khanpur Khurd	12	
30	Dodwah	50	61	Kheri Damkan	60	

## GOHANA TAHSIL-concld.

Šerial No.	Name of the Village	Loca- tion Code	Serial No.	Name of the Village	Loca- tion Code
1	2	3	1	2	Code 3
62	Kohla	3	79	Rindhana	5
63	Lath	57	80	Rithal Nirwal	89
64	Madina	73	81	Rithal Phogat	90
65	Mahmudpur (Mamudpur)	28	82	Riwara	55
66	Mahra	81	83	Rolad Latifpur	49
67	Matand	23	84	Rukhi	79
68	Mirzapur Kheri	76	85	Saragthal	47
69	Moi	86	86	Sarsadh	30
70	Mundlana	31	87	Shamri Buran	39
71	Nagar	67	88	Shamri Lochab Barren (Samri Lachab	
72	Niat	61		Buran)	40
73	Nizampur	1	89	Shamri Sisan	41
74	Nuran Khera	18	90	Sikanderpur Majra	82
75	Patti Kailana Taluka Khanpur Kala		91	Siwana Mal	20
	(Kelana Talka Khanpur Kalan)	42	92	Siwanka	25
76	Puthi	85	93	Thaska	72
77	Rabhra	83	93	T HORA	
78	Rana Kheri	21	94	Tihar	51

# VILLAGE DIRECTORY GOHANA TAHSIL

### **GOHANA TAHSIL**

### VILLAGE Amenities and

Loca- tion Code No.	Name of Village (with Hadbast Number)	area of the Village		Amenities avaishown in the cranges, viz.,—where the facil	olumn and : 5kms., 51	next to it is Okms. and	n brackets, the 1 10+kms. of	e distan	ce in broad
		(in hec-househol.s tares)		Educational	V	Orinking Water (Potable)	Telegraph (	Day or lays of the narket/nat, f any	Commu- nications (Bus Stop, Railway Station, Waterway)
1	2	3	4	5	6	7	8	9	10
1.	Nizampur (1)	1,020 -00	2,425 (316)	P(2)	NH, CHW	W, Tk	PO	**	BS
2	Bhawar (2)	1,947 00	0 5,173 (782)	Р, М, Н	HS, N	W. Tk	РО	,,	BS
3	Kohla (14)	1,000 -00	0 2,973 (487)	P	HS	W, HP, C	PO, Phone	·	BS
4	Gharwal (3)	1,963 -00	0 4,536 (696)	Р, М	HS, RP(2)	w	PO	,,	BS
5	Rindhana (4)	1,749 ·00	0 4,905 (725)	Р, М	HS, RP	W, Hp	PO, Phone	,,,	BS
6	Dhanana Aladadpur (5)	1,836 ·0	0 5,993 (883)	P, M	HS, D, RP(2)	W, Hp,	PO	,,	BS
7	Chhapra (6)	68 <b>7</b> · 00	0 1,726 (219)	P	R.P	W, Hp,	(5)	,,	BS
8	Banwasa (13)	1,084 ·0	0 2,652 (402)	Р, М	MH, HS, RP(2)	W, Hp	PO	,,	BS
9	Kahalpa (7)	1,298	00 617 (81)	P	MH, RP	W, Hp	PO	,,	(10+
10	Bhanderi (8)	517 -00	1,060 (172)	P	мн, кр	W, Hp	PO	,•	BS
11	Baroda Thuthian Biroda Thuthan (11)	85 <b>2</b> ·00	3,120 (467)	Р, М, Н	HS, RP	W, Hp	PTO, Pho	one ,,	BS
12	Khanpur Khurd (31)	630 -00	0 1,341 (206)	P	<b>(5)</b>	W, Hp	<b>—(—5)</b>	••	BS
13	Baroda Mor(Biroda Ma (12)	ar) 2,025	·00 5,727 (848	) P, M, H	D, NH, RP	W, Hp	PTO, Pho	one ,,	BS
14	Butana Khetian (20)	1,361	00 4,625 (658	P(2) M(2)	H D, RP(2) CHW	W, H	PTO, Ph	one .,	BS
1:	5 Butana Kundu (21)	1,353	00 4,280 (675	) P, M, H	RP (2)	W, H	PTO, Ph	one ,,	BS
16	6 Bichpari (22)	1,331	·00 4,339 (735	i) P(2) M, H	HS, RP	(2) W, Hp	PO, Pho	ne ,	, BS

### DIRECTORY Land use

### SONIPAT DISTRICT

Appreach to Village	town and distance		wer S ipply	taple food	Land us	ınd use in	Remarks (including any place of			
	(in kms.)			•	Forest	Irrigated by Sources	irrigated	Cultural waste (including gauchar and groves)	Area not available for cultivation	religious, his- torical or archaeological interest)
11	12		13	14	15	16	17	18	19	20
PR	Gohana	(23)	ED, EAg	Wheat	••	T (794.00), GC (704.00), TW (80.00), TWE (10.00)	108 -00	17 -00	101 -00	N2:M3: T 25
PR	Gohana	(22)	ED, EAg.	Wheat	**	T (1374.00), GC (1010.00), TW (200.00), TWE (80.00), O (84.00)	44 ·00	168 -00	361 .00	N2:M2; T18
PR, KR	Gohana	(12)	EA	Wheat, Bajra	,,	T (550.00), GC (500.00), TWE (50.00)	250 -00	135 -00	65 -00	M2; T7
PR, KR	Gohana	(16)	EA	Wheat, Bajra	••	T (1499.00), GC (1383.00), TW (116.00)	181 00	73 -00	210 .00	M2: T15
PR, KR	Julana	(10)	EA	Wheat, Bajra	••	T (1058.00), GC (858.00), TW (200.00)	429 -00	181 -00	81 -00	Temple: M2: T11
PR, KR	Julana	(10)	EA	Wheat, Bajra	••	T (855.00), GC (733.00), W (122.00)	780 -00	113 -00	88 -00	Temple Shiv: N3: M4:T16
PR, KR	Julana	(13)	EA	Wheat, Rice	••	T (380.00), GC (280.00), TW (100.00)	200 -00	84 .00	23 .00	M2:T10
PR	Gohana	(10)	EA	Wheat	••	T (1011.00), GC (931.00), TW (50.00), TWE (30.00)	••	60-00	13 -00	Temple Shiv: N5; M3: T12
PR	Gohana	(16)	EA	Wheat	**	T (1232.00), GC (1060.00), TW (120.00), TWE (52.00)		52 ·00	14 · 00	N1:T2
PR	Gohana	(10)	EA	Wheat	••	T (504.00), GC (364.00), TW (80.00) TWE (60.00)		9 · 00	4 -00	N1:M1; T8
PR, KR	Gohana	(8)	EA	Wheat, Bajra	••	T(502.00), G C (442.00) TWE (60.00)	201-00	96.00	53 -00	Temple: M3; C2:T10;
PR, KR	Gohana	(6)	EA	Wheat, Bajra	••	T (372.00), GC (322.00), TWE (50.00)	200 -00	50.00	8 -00	M1:T14
PR, KR	Gohana	(8)	EA	Wheat, Bajra	••	T (917.00), GC (977.00)	865 -00		183 -00	Temple: M4t C3:T12
PR, KR	Gohana	(10)	EA	Wheat, Bajra	**	T (1045,00), GC(1042-00) TWE(3-00)	148 -00	15 -00	153-00	Temple: M2: T15:
PR, KR	Gohana	(10)	EA	Wheat, Bajra	**	T (1085.00), GC 1083.00), TW (2.00)	31 -00	48 00	189 -00	Temple: M4: T12
PR, KR	Gohana	(10)	EA	Wheat, Rice	,,	T (984.00), GC (875.00), TW (109.00)	155-00	43 <b>-0</b> 0	149 -00	N2;M1; T16

### VILLAGE

								A	istan a <b>nd</b>
Location Code No,	Name of Village (with Hadbast Number)	Total Total area of populati the and Nu Village of (in hectares)househ	mber	Amenities ava shown in the ranges, viz., - place where the	column and r	ext to it in	brackets, th	iljage, a le dista	nce in broad
				Educational	V		elegraph ( 1 1	days of the	Communications (Bus Stop, Railway Station Waterway)
t	2	3	4	5	6	7	8	9	10
17	Gangana (19)	1,917 00 4,899	(724)	P, M, H	HS(4) RP(3)	W	PO	**	BS
18	Nuran Khera (15)	756 00 2,281	(383)	Р, М, Н	<b>(5)</b>	Hp, C	РО	•,	BS
19	Issapur Kheri (16)	845 00 2,745	(401)	P	(5)	W, Hp, C	PO	••	BS
20	Siwana Mal (17)	2,421 00 3,617	(536)	P(2), M, H	D	W, Hp	PO	••	BS
21	Rапа Kheri (18)	648 · 70 1,010	(171)	Þ	(5)	W, Hp	(5)	••	BS
22	Jagsi (23)	1,936 00 6,084	(938)	P(2), M(2) H	i d, nh, rp	W,Tk, TW,Hp, (	PO, Phor	ie ,,	BS
23	Matand (24)	616 00 1,458	(220)	P	RP	T. W. Tk TW, Hp,		••	<b>—(—5)</b>
24	Chhatera (25)	679 00 1,742	(246)	Р, М	<del>-(10+)</del>	w	PO	••	<b>-(-5)</b>
25	Siwanka (26)	393 00 1,408	(220)	P	<b></b> (5 <b></b> 10)	Нр	РО	••	<b>(5)</b>
26	Ahmadpur Majra (27)	418 00 1,000	(161)	P	<b>(510</b> )	W. Hp	PO	••	(5)
27	Gangesar (29,	566 ·55 1,005	(179)	P	(5)	W, Hp	<b>—(—5)</b>		<b>—(—5)</b>
28	Mahmudpur (28) (Mamudpur)	1,630 ·86 4,499	(658)	P(2), M, H	нѕ	W, Tw, Hp	PO, Pho	ne	-(-5)
29	Kailana Taluka (43) Mahmudpur (Kalana Mamudpur)	293 -00 240	(40)	P	(5)	W, Hp	<b>(5</b> )	••	<del>-(5</del> )
30	Sarsadh (44)	528 92 1,146	(162)	<b>P</b>	(5)	W, Hp,	C —(—5)	••	BS, RS
31	Mundlana (45)	2,348 00 6,986	(1028)	P(2), M(2), H	PHC. FPC	W. Hp. 0	C PO	••	BS, RS
32	Bhadauti Taluka (47) Mundiana (Bhadoti Mundiana)	334 • 00			•				Un-

DIRECTORY SONIPAT DISTRICT

Land use Approach to Village		Power Supply	Staple food		se (i.e., area under s rounded upto 2			•	Remarks (including any place of religious, historical or
				Porest	Irrigated by U Sources irr	rigated wa (in ga at	iste icluding iuchar	Area not available	archaeolo- gical interest)
11	12	13	14	15	16	17	18	19	20
PR, KP.	Gohana (14)	EA	Wheat	,,	T (696.00), GC (596.00), TW (100.00)	882 -00	251 -0	00 88 00	N2: T21
PR, KR	Gohana (14)	EA	Wheat, Bajra	,,	T (441.00), GC (441.00)	219 -00	-	. 96 0	N2:M1;C1; T6
PR, KR	Gohana (14)	EA	Wheat, Bajra	,,	T (609.00), GC (608.00), TWE (1.00)	136 -00		. 100 -00	N1:M1:T10
PR	Gohana (19)	EA.	Wheat	••	T (1,156.00), GC (1,143.00), TW (8.00), TWE (5.00)	845 -00	•	. 420 -00	Temple: M2: C1: T20
PR	Gohana (22	) EA	Wheat	••	T (246.04), GC (223.79), TW (8.09), TWE (14.16)	303 - 51		. 99 · 15	5 N1: M2:T5
PR.	Gohana (16	) EA	Wheat	••	T (1,377.00), GC (1,377.00)	296 .00	16.0	0 247 ·0	Temple: N3: M1: T6
PR	Gohana (18	) EA	Wheat	••	T(437.00), GC(334.00), TWE(103.00)	56.00	5 .0	0 118-00	N2: T6
KR	Gohana (13	) EA	Wheat, Bajra		T(539.00), GC(369.00), TW(70.00) TWE(100.00)	32 .00	•	. 108.0	T15
PR, KR	Gohana (13	) EA	Wheat, Bajra	••	T(287.00), GC(183.00), TW(44.00), TWE(60.00)	28 -00		. 78-00	T16
PR, KR	Gohana (13	) EA	Wheat, Bajra		T(277.00), GC(233.00), TW(40.00), TWE(4.00)	58 -00		. 83 00	T15
PR, KR	Gohana (8	) ED, EAg	Wheat, Bajra	••	T(371.09), GC(228.24), TW(53.82) TWE(89.03)	131 -12	1 · 2	21 6 <b>3</b> · 1 :	3 M2: T9
PR, KR	Gohana (5	) EA	Wheat, Rice		T(1396.15), GC(940.88), TW(242.81), TWE(212.46)	••	11 -3	223 -3	8 N2:M4:C1: T35
PR, KR	Gohana (5	) ED, EAg	Wheat, Rice		T(164.00), GC(82.00) TW(22.00),	91 -00	•	. 38 ₁00	) T2
PR, KR	Gohana (8	) EA	Wheat, Bajra	••	TWE(60.00) T(312.41), GC(305.94), TW(6.47)	61 · <b>92</b>	•	. 154-59	M2: T17
PR	Gohana (10	) EA	Wheat, Bajra	.,	T(1,465.00), GC(1,465.00)	409 -00	•	. 474 00	M2: T40
inhabite	d		٠,	••	T(220.00), GC(220.00)	80 -00	•	, 34-00	)

### GOHANA TAHSIL

### VILLAGE Amenities and

Loca- tion Code No:	(with Hadbast Number)	the Village (in	Total population and Num- ber of households	shown in the ranges, viz.,	column a —5 kms.,	not available vand next to it in 5—10 kms. s available is g	n brackets, than depth of the second in the	he distan	ce in broad
				Educational	Medical		ost and elegraph	Day or days of the market/ hat, if any	Commu- nications (Bus Stop, Railway Station, Waterway)
1	2	3	4	5	6	7	8	9	10
33	Busana (46)	931 -98	2,503 (381)	Р, М	HS	W, Hp, (	PO PO	••	BS
34	Bhadauti Taluka (48) Busana (Bhadoti Busana)	248 ·00							Un-
35	Bhadauti Khas (49)	494 · 00	642 (107)	P	<b>—(—5)</b>	W, Hp	<b>—</b> ( <b>—</b> 5)		<del>(5)</del>
36	Jawahar (Johara) (50)	874 · <b>0</b> 0	2,208 (368)	Р, М	HS	W, Hp	(510)	••	<del>-(5)</del>
37	Dhurana (51)	748 -00	1,869 (310)	P	—(—5)	W, Hp	(5)		RS
38	Chirana (52)	1,170· <b>0</b> 0	3,214 (508)	Р, М	<b>—</b> (—5)	w	PO, Phone	e	BS
39	Shamri Buran (53)	827 •00	1,723 (272)	<b>—(—5)</b>	RP	W, Tk	PO	••	BS
40	Shamri Lochab (54) Barren (Samri lochab Buran)	503 -00	1,469 (231)	(5)	RP(2)	W, Tk	РО	••	BS
41	Shamri Sisan (55)	822 · 00	2,359 (355)	P,M,H	RP, HS	W, Tk	РО	••	BS
42	Patti Kailana Taluka (41) Khanpur Kalan (Kelana Talka Khanpur Kalan)	360.00							Un-
43	Khanpur Kalan (56)	1,796 ·00	7,163 (1018)	P(2), M(2), H(2). PUC, C(3)	HS, RP	T, W, Hp	PO, Phone		BS
4,4	Kasandi (59)	756 • 75	2,212 (338)	P, M	RP(2)	W, Hp, C	C PO	••	BS
45	Kasanda (58)	477 •93	1,395 (216)	P	RP(2)	W, C	PO	••	BS
46	Kakana Bahadari (57) (Kakana Bhadri)	611 ·00	1,051 (159)	P	RP	W,Hp, C	PO	••	<b>—</b> ( <b>—</b> 5)
47	Saragthal (60)	826 • 00	2,526 (405)	P,M,H	D,RP(3)	W,Hp,C	PO		<b>—(—</b> 5)
48	Bhadi (146)	166 -00	357 (45)	P,AC(2)	<b>—(5—10</b> )	) W	—(—5)	••	<b>—(</b> —5)
49	Rolad Latifpur (147)	582 -00	1,422 (217)	P,AC	<b>(510)</b>	W,Hp	PO		<b>—(—5)</b>
50	Dodwah (148)	557 -00	1,481 (239)	P	RP	W,Hp	<b>—(—</b> 5)	••	<b>—(5)</b>

# DIRECTORY Land use

### SONIPAT DISTRICT

Approach to Village	Nearest Power town and Supply distance (in kms.)		Staple food	Land use hectares r	(i.e., area unde ounded upto 2	er different decimal pl	types of lan laces)	d use in	Remarks (including any place of religious, historical or
				Forest	Irrigated by Sources	Un- irrigated	Cultural waste (including gauchar and groves)	Area not available for cultivation	archaeolo- gical interest)
11	12	13	14	15	16	17	18	19	20
PR, KR	Gohana (16)	ED, EAg	Wheat, Bajra	••	T(582.74), GC(525.68), TW(57.06)	105 -	62 18 • 6	2 225.00	T11
inhabited	•			••	T(95.00), GC(95.00)	97 ⋅(	00 2.0	0 54.00	••
PR, KR	Gohana (18)	EA	Wheat, Bajra	••	T(407.00), GC(407.00)	5 -(	00 37.0	0 45 00	T4
PR, KR	Gohana (19)	EA	Wheat, Bajra	••	T(595.00), GC(526.00), TW(69.00)	146 4	. 00	. 133 .00	T18
PR, KR	Gohana (18)	EA	Wheat, Bajra		T(373.00). GC(373.00)	229 •	00 59.0	o 87·00	T30
PR, KR	Gohana (13)	ED, EAg	Wheat, Rice	••	T(744.00), GC(744.00)	251 ·	00 42.0	0 133 00	T13
PR	Gohana (16)	ED	Wheat	••	T(350.00), GC(350.00)	354 •	. 00	. 123 ·00	N1:M2: T10:
PR, KR	Gohana (16)	EA	Wheat, Bajra		T(313.00), GC(310,00), WE(3.00)	126 -	00 46-0	18.00	Т3
PR, KR	Gohana (16)	EA	Wheat, Bajra	••	T(318.00), GC(317.00), W(1.00)	387 (	00 51.0	00 66·00	Т9
inhabited				••	T(219.00), GC(171.00), TW(28.00), TWE(20.00)	118 (	00 .	23 .00	••
PR	Gohana (8)	EA	Wheat, Bajra	••	T(1,199:00), GC(988:00), TW(161:00), TWE(50:00)	3 <i>53</i> ·	00 34 ·0	00 2ÌO 00	Temple: N10: M6: T55
PR, KR	Gohana (13)	EA	Wheat	••	T(482.78), GC(218.53), TW(160.25), TWE(104.00)	57 · (	87 164 · 3	0 51 80	T15
PR, KR	Gohana (13)	EA	Wheat	••	T(305.13), GC(98.74), W(101.17), TWE(105.22)	57 ·8	87 83 · 3	6 31 ·57	T5
PR, KR	Gohana (13)	EA	Wheat	••	T(246.00), GC(232.00), TWE(14.00)	213 -0	00 71 ·0	0 81 .00	Temple: C1: T8
PR, KR	Gohana (16)	EA	Wheat	••	T(322.00), GC(322.00)	252 ·(	00 140·0	0 112.00	T12
PR, KR	Ganaur (13)	EA	Wheat, Baira		T(104.00), GC(104.00)	22 · (	00 12-0	0 28.00	T5
PR, KR	Ganaur (16)	EA	Wheat, Bajra	• •	T(184.00), GC(184.00)	232 •0	00 112 0	0 54 00	M1: T6
PR, KR	Gohana (16)	EA	Wheat, Bajra	••	T(401.00), GC(388.00), TW(13.00	80 -0	00 27 ·0	0 49.00	M2: T3

### VILLAGE Amenities and

#### **GOHANA TAHSIL**

Loca- Name of Village Total tion (with Hadbast Number) area of the No. Village (i

Total Total Amenities available (If not available within the village, a dash (—) is shown in the column and next to it in brackets, the distance in broad ranges, viz., —5 kms., 5—10 kms. and 10+kms. of the nearest place where the facility is available is given)

10.		hectures)	i ilousc	nojus p						
				F	Educational	Medical	Drinking Water (Potable)	Telegraph	Day or days of the market/hat, if any	Commu- nications (Bus Stop, Railway Station, Waterway)
1	2	3		4	5	6	7	8	9	10
51	Tihar (183)	619 -00	2,080	(295)	P, M,H, AC(2)	CHW(4)	w	PO	••	BS
52	Guhna (184)	1,227 .00	3,883	(569)	Р,М,Н	нѕ	w	PO	••	BS
53	Bhainswal Kalan Mithan (68)	1,000 .00	4,025	(575)	P, M(2) H(2)	HS, D, NH	W, Hp	РО		BS
54	Bhainswal Kalan Bawala (67)	995 -00	3,160	(488)	Р,М,Н	NH	W, Hp	PO PO	••	BS
55	Riwara (70)	621 ·00	2,064	(323)	P(2), M	(5)	W, Hr	PO PO		BS
56	Katwal (69)	1,082 .00	3,295	(549)	Р, М	<b>—</b> ( <b>—</b> 5)	W, Hp	PO		BS
57	Lath (65)	1,442 ·00	3,571	(578)	P,M,H	NH, RP(	2) W, Hp	PO	••	BS
58	Bidhal (66)	671 -00	2,711	(463)	Р,М,Н	нs, rp	W, H	РО		BS
59	Jauli (61)	1,560 ·00	3,846	(582)	P,M	нѕ	W, Hp	PO, Pho	one	BS
60	Kheri Damkan (63)	879 -00	2,868	(448)	Р, М	HS, RP	W, Hp	РО	••	BS
61	Niat (62)	658 -00	1,452	(223)	P	<b>—</b> (5—10)	W, Hp	,C PO	••	BS
62	Ganwari (40)	1,040 .00	2,514	(393)	P	<b>—</b> (5 <b>—</b> 10)	) W, Hp	<b>—(5—1</b> 0	))	BS
63	Kailana Khas (42)	362 ·00	386	(64)	P	<b>—</b> (5—10)	) W, Hp	_(5-10	))	88
64	Garhi Ujalehkan (39)	115 -00	2,068	(280)	P	<b>(5)</b>	W, Hp	<del>-</del> (-5)	••	BS
65	Garhi Sarai Namdarkhan (38)	259 .00	1,740	(246)	P, Tr	<b>—(—5)</b>	W, Hp	<b>—</b> (—5)		BS
66	Barota (37)	1,010 -00	2,468	(403)	P, M	<b>(5)</b>	w	PO, Pho	ne	BS

# DIRECTORY Land use

### SONIPAT DISTRICT

Approach to Village	Nearest Power town and Supply distance (in kms.)			Staple food		: (i.e., area unde rounded upto 2		use in	Remarks (including any place of religious, historical or	
					Forest	Irrigated by Sources	irrigated w (i g: a:	Cultural vaste ncluding auchar nd roves)	Area not available for cultivation	archaeolo- gical interest)
11	12		13	14	15	16	17	18	19	20
PR	Sonipat (	(22)	EA	Wheat, Rice		T(413.00), GC(361.00), TW(52.00)	107-00	73 -00	26-00	Temple: M2, C4; T8
PR.	Sonipat (	(24)	EA	Wheat, Bajra		T(666.0), GC(568.0), TW(98.00)	388 00	90 -00	83 -00	N2; M5; T10
PR, KR	Gohana (	(16)	EA	Wheat		T(590.00), GC(423.00), TW(140,00) TWE(27.00)	290 -00	103 -00	17 00	N7; M8: T10
PR, KR	Gohana (	(16)	EA	Wheat, Rice		T(558.00), GC(534.00), TW(19.00), TWE(5.00)	260 -00	146 · <b>0</b> 0	31-00	N4; M4: T7
PR, KR	Gohana (	(16)	EA	Wheat	••	T(345.00), G(281.00), TW(64.00)	173 -00	11 -00	92 .00	N2; M1; T5
PR, KR	Gohana	(14)	EA	Wheat	••	T(348.00), GC(348.00)	598 -00	• •	136 -00	N3: T9
PR, KR	Gohana	(13)	EA	Wheat, Bajra	• •	T(652.00), GC(649.00), TW('300)	508 - 00	100 -00	182 -00	N5: M3: T18
PR, KR	Gohana	(13)	EA	Wheat, Bajra		T(467.00), GC(448.00), TW(19.00)	97 -00	11-95	96.00	N2: T8
PR	Gohana (1	10)	E <b>A</b>	Wheat, Rice	• •	T(839.00), GC(803.00), TW(26.00), TWE(10.00)	398 -00	134-00	189 -00	M4: T20
PR, KR	Gohana	(8)	EA	Wheat, Bajra	••	T(577.00), GC(577.00)	164-00	23 -00	115 00	NI: MI: T5
PR, KR	Gohana	(10)	EA	Wheat, Bajra	• •	T(265.00), GC(251.00), TWE(14.00)		40 -00	70-00	N1: T14
PR.	Gohana	(6)	EA	Wheat	••	T(729.00), GC(637.00), TW(77.00), TWE(15.00)	202 -00	10 -00,	99-00	C1: T40
PR,	Gohana	(8)	EA	Wheat	••	T(225,00), GC(96.00), TW(49,00), TWE(80.00)	95 -00	12.00	30 · <b>00</b>	T2
PR.	Gohana	(1)	EA	Wheat		T(93.00), GC(74.00), TW(19.00)	1 -00	1 -00	20 -00	C1; T3
PR,KR	Gohana	(2)	EA	Wheat, Rice	••	T(168,00), GC(126,00) TWE(42.00)	51 -00	4 ·00	36 -00	Mosque; M1: T5
PR	Gohana	(3)	EA	Wheat, Rice	••	T(750.00), GC(595.00), TWE(155.00)	126 -00 )	35 -00	99 .00	N4: M6: T16

### VILLAGE Amenities and

Loca tion Code No.	(with Hadbast Number)	ine	and	ulation Numbe	Amenities a shown in the r ranges, viz., ds place where	e column and , – 5 kms., 5	d next to it i10 kms.,		he distan	ce in broad
					Educational	Medical			Day or days of the market/ hat, if any	Communications (Bus Stop, Railway Station, Waterway)
1	2	3		4	5	Ú	7	8	9	10
67 1	Nagar (36)	350 .00	929	(128)	P	<b>—(-</b> 5)	W, Hp	<del>(5)</del>	• •	BS
68 (	Gudha (33)	422 ·00	804	(103)	P	<del></del> (5)	W, TW, Hp	<b>—(5)</b>	••	-(-5)
69 (	3)hana (Rural) (32)	2,809 00	1,708	3 (251)	P	MH, NH, RP(20)	T,W, TW Hp	, Phone		BS
70	Khandrai (30)	1,097 ·00	3,067	7 (499)	P(2)	<b>(</b> 5)	W, Hp	<b>-</b> ( <b>-</b> 5)	••	BS
71	Ahulana (10)	1,091 ·83	5,022	2 (746)	P(2), M(2), H	нѕ	T,W, Hp C	, PO		BS
72	Thaska (34)	403 -06	1,120	0 (172)	P	RP(2)	W, Hp.C	—(—5)	• •	-(-5)
73	Madina (9)	1,219-30	4,04	5 (578)	Р, М	HS, RP(2)	W, Hp	PO, Phon	e	BS
74	Kathura (89)	2,670 .00	6,84	7 (949)	P,M,H	MH, HS, NH, RP	1, W, T) TW, Hp C		e	BS
75	Chhichhrana (88)	963 ·14	3,01	9 (420)	P, M	HS, RP(2)	) W, Hp	РО		BS
76	Mirzapur Kheri (87)	724 - 38	1,80	01 (247)	) P	RP(2)	W, Hp	<b></b> (5)		BS
77	Ghilor Khurd (86)	301 -00	628	(84)	) P	HS	W, Hp	-(-5)		BS
78	Ghilor Kalan (85)	701 -00	2,6	98 (354	) P, M	—(10+)	W, Hp	—(10+)		BS, RS
79	Rukhi (84)	839 ·00	3,2	27 (456	) P, M, H	(10+)	W, Hp	PO, Pho	ne	RS
80	Bhainswan Khurd (83)	1,042 -00	2,4	93 (392	2) P, M, H	<u>     (5)</u>	W, Hp	PO	••	BS, RS
81	Mahra (35)	692 ·00	2,2	04 (321	) P, M	RP	W, Hj	PO		BS

# DIRECTORY Land usc

## SONIPAT DISTRICT

Approach to Village	Nearest town and distance (in kms.)		ower upply			e (i.e., arca unde rounded upto 2	d use in	Remarks (including any place of religious, *		
					Forest	Irrigated by Sources		Cultural waste (including gauchar and groves)	Area not available for cultivation	historical or archaeolo- gical interest)
11	12		13	14	15	16	17	18	19	20
P <b>R</b>	Gohana	(2)	EA	Wheat, Rice		T(297.00), GC(214.00), TWE(83.00)	5 -00	2 00	46 -00	Т5
PR, KR	Gohana	(2)	ВA	Wheat, Rice		T(306,00), GC(79,00), WE(11,00), TW(100,00), TWE(116,00)	63 -00	1 ·00	52 -00	Т3
PR	Gohana	(0)	EA	Wheat, Rice	, .	T(1,776,00), GC(1,200.00), TW(176.00), TWE(400.00)	377 -00	219.00	437 -00	T5
PR	Gohana	(3)	EA	Wheat, Rice	• •	T(782,00), GC(467,00), TW(115,00), TWE(200,00)	189 00	26.00	[00-00	M2: T12
PR, KR	Gohana	(6)	EA	Wheat, Bajra		T(756.35), GC(756.35)	152 - 16		183 ·3 <b>2</b>	N5: M5, C1 T26
PR. KR	Gohana	(5)	EA	Wheat, Bajra		T(300.27), GC(153.78), WE(5.26), TWE(141.23)	18 - 21		84 · 58	Т3
PR. KR	Gohana	'8)	EA	Wheat, Bajra		T(920.65), GC(911.34), TW(4.45), TWE(4.86)	73 25	77 · 70	147 -70	M1: T13
PR, KR	Gohana	(13)	EA	Wheat		T(1,817.00), GC(1,816.00) TW(1.00)	559 00	5 00	289-00	Temple, N20, M4, T65
PR, KR	Gohana	(13)	EA	Wheat, Bajra		T(665,60), GC(602,16), TW(32,37), TWE(31,16)	142 · 8	5 28:33	126 - 27	M2: T15
PR, KR	, Gohana	(15)	EA	Wheat, Bajra		T(377.97), GC(358.95), TW(10.93), TWE(8.09)	205 -9	8 47 - 35	€3 -08	Shiv Temple, M2: 116
PR, KR	. Gohana	ı (16)	БA	Wheat, Bajra	•	T(161.00), GC(144.00), TWE(17.00)	114 0	0	26:00	MI
PR. KR	Gohana	n (16)	EA	Wheat, Bajra		T(507.00), GC(498.00), TWE (9.00)	176 0	,.	18-00	M3: T12
PR, RR	Gohana	(11)	EA	Wheat, Bajra		T(590.00), GC(579.00), TWE(11.00)	123 -0	,.	126 -00	Shiv Temple M3: T10
PR, KF	R Gohana	(5)	EA	Wheat, Bajra		T(716.00), GC(568.00), TW(148.00)	121-0	0 54-00	151 -00	M2: T14
PR.	Gohar	na (5)	) EA	Wheat, Bajra	ı	T(485.21), GC(390.92), TW(400.47), TWE(53.82)	,	97 <b>54</b> ·63	3 103 · 19	Shiv Temple: M2: T8

#### **GOHANA TAHSIL**

### VILLAGE Amenities and

Loca- tion Code No.	n (with Hadbast Number) area of population the and Number		Amenities available (If not available within the village, a dash (—) is shown in the column and next to it in brackets, the distance in broad ranges, viz., —5 kms. 5—10 kms. and 10+kms, of the nearest place where the facility is available is given)						
		hectares)		Educational	,		st and Elegraph	Day or days of the market/hat, if any	Communications (Bus Stop, Railway Station, Waterway)
ι	2	3	4	5	6	7	8	9	10
82	Sikanderpur Majra (64)	600 -00	0 1,977 (323)	P	(510)	w	PO		BS
83	Rabhra (81)	721 -0	0 3,536 (510)	P(2), M, H	нѕ	w	PO		BS
84	Bali (80)	816-00	0 1,786 (260)	p	RP	W, Hp, C	РО		BS
85	Puthi (82)	997 0	0 1,745 (230)	ę	RP	W,Hp. C	, PO		(5)
86	Moi (79)	973 -00	0 2,647 (424)	ţ <b>,</b>	R.P	<b>W</b> , Hp, C	PO		(5)
	Kahni 7½ Biswa (Kanhi (7½) (77)	643 00	0 1,107 (184)	Р, М, Н	D, RP(2)	W, Hp	РО		BS
	Kahni 124Biswa (78) (Kanhi 124)	1,027 •0	0 1,746 (295)	P	RP(2)	W, Hp	Ю		BS
89	Rithal Nirwal (75)	834 - 00	0 2,256 (366)	P, M	HS, RP(2)	W, Hp	PO		BS
90	Rithal Phogat (76)	1,379.00	0 4,529 (683)	Р, М	RP(2)	w	PO	••	BS
91	Aanwali (71)	1,049-0	0 3,778 (572)	Р, М, Н	HS, RP(2)	W, Hp	PO	••	BS
92	Bilbilan (Bilblan) (72)	713 -0	0 1,050 (150)	Ь	(5)	W, Hp	(5)	)	BS
93	Jasrana (73)	791 - 9	6 3,189 (465)	Р, М	RP(3)	W, Hp, C	РО	••	BS
91	Giwana (74)	891-10	0 2 356 (415)	Р. М	RP(2)	W, Нр, С	РО		BS
	All Villages	90,034 -46	5 247,151(36,64	H 30, PUC1, C3,	MH5, PHC1 HS30, D8, FPC1, NH9, RP70, CHW				

Notes:-1. Where a town and village bear an identical name, the word (Rural) has been added after the name of the village,

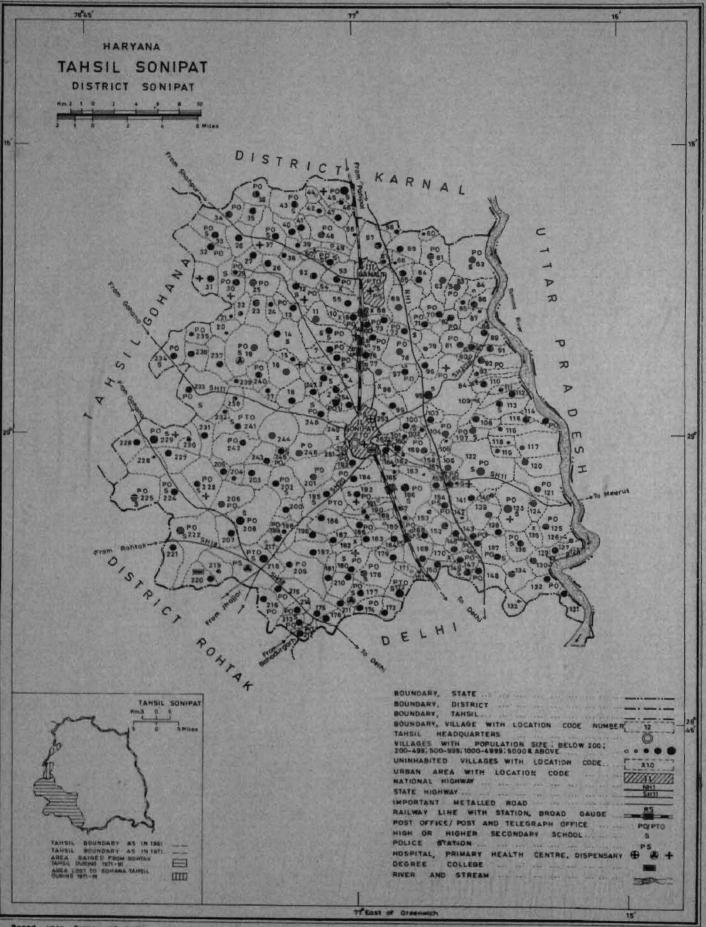
<sup>2.</sup> The area of a village (Revenue estate) is based on the information supplied by the Revenue Patwari and includes urban area, if any.

### DIRECTORY Land use

## SONIPAT DISTRICT

Approach Nearest to town and Village distance (in kms.)		i	Power Supply	Staple food		use (i.e., area und es rounded upto 2			nd use in	Remarks (including any place of religious, historical or
					Forest	Irrigated by Sources	Un- irrigated	Cultural waste (including gauchar and groves)	Area not available for cultivation	archaeolo- gical interest)
11	12		13	14	15	16	17	18	19	20
PR, KR	Gohana	(5)	EA	Wheat, Bajra		T(195.00), GC(193.00), TWE(2.00)	319 -00	• •	86:00	Т4
PR, KR	Gohana	(8)	EA	Wheat, Bajra	• • •	T(400,00), GC(391.00), TWE(9.00)	227 -00	••	94-00	Temple; T8
PR, KR	Gohana	(8)	EA	Wheat, Bajra		T(399.00), GC(399.00)	191 -00	••	226 00	M1: T6
PR, KR	Gohana	(8)	ΕĀ	Wheat, Bajra		T(627.00), GC(573.00), TWE(54.00)	253 -00	••	117:00	Mt: TI3
PR, KR	Gohana	(11)	EA	Wheat, Bajra	••	T(501,00), GC(461,00), W(40,00)	267 -00	• •	205 -00	Temple: M2: T8
PR, KR	Gohana	(16)	ĿA	Wheat	• •	T(492.00), GC(490.00), TW(2.00)	88 :00	26:00	37 00	N2: MI: T11
PR, KR	Gohana	(16)	EA	Wheat	• •	T(1,582.00), GC (1,582.00)	340 00	67 · 00	38 -00	N2: MI: TI4
PR. KR	Gohana	(19)	EA	Wheat		T(470,00), GC(470,00)	213 -00	112 00	39 -00	N2: M3: T8
PR, KR	Gohana	(19)	EA	Wheat		T(781.00), GC(781.00)	297 ·00	187 -00	114 00	N2: M5; TH
PR, KR	Gohana	(14)	EA	Wheat, Bajra	• •	T(875.00), GC(798-00), TW( 77.00)	13 ·00	7,00	154 · 00	N1; M3; C1, T15
PR, KR	Gohana	(19)	EA	Wheat, Bajra		T(453,00), GC(441.00), TW(12.00)	167-00	23 -00	70 -00	T14
PR, KR	Gohana	(21)	EA	Wheat, Bajra	••	T(530.94), GC(530.13), TW(0.81)	178 -06	6 · 07	76 - 89	N4: M2: C1, T18
PR, KR	Gohana	(19)	EA	Wheat	• •	T(572.62), GC(572.62)	195 -06	33 · 59	89 - 83	N2: M1: T14
						T(56,478.04), GC(49,483.05), W(270.17), WE(19.26),		4,097 ·49	10,294 48	N109: M148; C18: T1,164

GC(49,483.05), W(270.17), WE(19.26), TW(3,796.53), TWE(2,825.03), O(84.00)



## ALPHABETICAL LIST OF VILLAGES IN SONIPAT TAHSIL

## SONIPAT TAHSIL

		SONIPAT		ISIL	Pull syriis -	*
Ser No		Location Code	Ser No		of the Village	Location Code
1	2	3	1		2	3
1	Abbaspur	183	34	Bazidpur Saboli	(Bazidpur)	149
2	Abdulapur	98	35	Begah		62
3	Aghwanpur	55	36	Bhadana		202
4	Ahmadpur	163	37	Bhagan		78
5	Ahulana	43	38	Bhakharpur		58
6	Akbarpur Barota	168	39	Bhanwar		38
7	Anandpur	198	40	Bharet (Bharhe	et)	10
8	Asadpur	112	41	Bhatana Jafara	bad	15
9	Asawarpur	141	42	Bhatgaon Dogi	ran	241
10	Ashrafpur Matindu	220	43	Bhatgaon Malia	ın	242
11	Atail	42	44	Bhawapur (Bh	uapur)	189
12	Aterna	136	45	Bhogipur		9
13	Aurangabad	140	46	Bhora Rasulpur		47
14	Badh Khalsa	143	47	Bhuri		76
15	Badh Malak (Badhmalik)	144	48	Bidhlan		223
16	Badshahpur Machhri	239	49	Bidhnauli		186
17	Bagru	244	50	Bohla		235
18	Bahalgarh	156	51	Bulandpur		41
19	Bahera (Bhera)	128	52	Chandauli		84
20	Bai	67	53	Chatia Aulia		7
21	Bajana Kalan	32	54	-		21
22	Bajana Khurd	33	55	Chhadya Yusa	fpur (Chhadya Usiff	our) 46
23	Bakhtawarpur	93	56	Chhanauli (Ch	hinauli)	219
24	Balli Qutabpur	36	57	Chhatera Bah	adurpur	184
25	Bandepur	165	58	Cairsami (Ch	arismi)	59
26	Baqipur (Baquipur)	127	59	Chitana		18
27	Barauli	114	60	Chulkana		45
28	Baraut	66	61	Dabarpur		24
29	Bari (Barhi)	69	62	Dahesra		131
30	Barwasni (Barhwasani)	248	63	Datauli		61
31	Basantpur	129	64	Dearu (Dewa	rhu)	99
32	Basaudi	115	65	Dhatauri		79
33	Bayyanpur	194	66	Dheki (Dhiki)		171

### SONIPAT TAHSIL—contd.

Seria No.	Name of the Village	Location Code	Seri No.		Location Code
1	2	3	1	2	3
67	Dipalpur	107	100	Jataula	211
68	Dobheta	31	101	Jatheri (Jatherhi)	152
69	Farmana	229	102	Jawahri	254
70	Fatehpur	188	103	Jharaut	199
71	Fazalpur (Fazilpur)	160	104	Jharauti	200
72	Ferozepur Bangar	176	105	Jhinjauli (Jhanjholi)	174
73	Ferozepur Khadar	142	106	Jhundpur	121
74	Ganaur (Rural)	68	107	Joshi Chohan	106
75	Garhi Bala	182	108	Joshi Jat	157
76	Garhi Barahmanan	249	109	Juan	19
77	Garhi Sisana (Garhi Sasana)	221	110	Kabirpur	161
78	Ghasoli	83	111	Kailana	25
79	Giaspur	87	112	Kakroi	201
80	Gopalpur	216	113	Kalupur	251
81	Gorar	225	114	Kamashpur	104
82	Gumar	53	115	Kami	77
83	Halalpur	177	116	Kanwali	196
84	Hansapur	135	117	Karar Ibrahimpur	<b>9</b> 7
85	Harsana Kalan	192	118	Karewri (Karewarhi)	240
86	Harsana Khurd	191	119	Katlupur	173
87	Hasamabad	158	120	Khanda	208
88	Hasanyarput Tihata Kalan	243	121	Kharkhoda	218
89	Hassanpur	96	122	Khatkar	130
90	Holaheri	16	123	Kheora (Khewarha)	122
91	Ja gdishpur	167	124	Kheri Dahiya (Kherhi Dahya)	203
92	Jaji	238	125	Kheri Gujar	- 48
93	Jajjal	120	126	Kheri Manajat	169
94	Jakhauli	123	127	Kheri Taga	63
95	Jalalabad	50	128	Khizarpur Ahir	51
96	Jamalpur Kalan	252	129	Khizarpur Jat	17
97	Jamalpur Khurd	250	130	Khubru (Khubrhu)	37
98	Janti Kalan	132	131	Khurrampur	126
99	Janti Khurd	133	132	Kilorad (Kallohrad)	247

### SONIPAT TAHSIL—contd.

		SONIPAT TAI	-contd .		
Scrial No.	Name of the Village	Location Code	Serial No.	Name of the Village	Location Code
1	2	3	1	2	3
133	Kishora	105	165	Muazzamnagar	226
134	Kundal	213	166	Munirpur	151
135	Kundli	148	167	Murshidpur	109
136	Ladpur	185	168	Nahra	178
137	Lahrara (Lahrarha)	193	169	Nahri	172
138	Lalheri	73	170	Naina Tatarpur (Nainan Tatarpur)	237
139	Larsoli (Larhsoli)	72	171	Nakloi	205
140	Levan (Lawan)	153	172	Nandnaur	113
141	Lewanspur (Lawaspur)	155	173	Nangal Kalan	137
142	Loharitiba	232	174	Nangal Khurd	103
143	Machhraula	111	175	Nasirpur Bangar	190
144	Machhrauli	54	176	Nasirpur Cholka	207
145	Mahipur	230	177	Nasirpur Khadar	80
146	Mahlana	246	178	Nathupur	147
147	Mahra	14	179	Naya Bans	40
148	Majri (Majra)	29	180	Nirthan	204
149	Makimpur	108	181	Nisf Garhi Bakhtawarpur (Nisif Go Bakhtawarpur)	arhi 94
150	Malakpur	81	182	Nizampur Khurd (Nizampur)	175
151	Malha_Majra	179	183	Nizampur Majra	228
152	Manak Majra	44	184	Pabnera	86
153	Mandaura	180	185	Pabsra	124
154	Mandauri	210	186	Palra	116
155	Manoli	125	187	Palri Kalan	119
156	Mehndipur	110	188	Palri Khurd	118
157	Memarpur	89	189	Panchi Gujran	57
158	Miana	49	190	Panchi Jatan	8
159	Mirakpur	117	191	Patla	138
160	Mohamdabad	187	192	Patti Barahmnan	60
161	Mohammadpur Majra	27	193	Pinana	234
162	Mohana	233	194	Fipli	215
163	Moi	30	195	Pipli Khera	71
164	Morthal Khas (Morthal)	95	196	Pitampura	146

SONIPAT TAHSIL—concld.

	SON	(PAT TA	HSIL-	-concld .	
Seria No		ocation Code	Serial No.	Name of the Village	Location Code
1	2	3	1	2	3
197	Pogthala (Pugthala)	34	226	Shafiabad Pana Paposhian (Shafiabad Panapa Pushian)	150
198	Purkhas Dhiran	12	227	Shahjahanpur	101
199	Purkhas Rathi	13			
200	Rahmana	22	228	Shahpur Taga	64
201	Rai	154	229	Shahpur Tarak (Shahpur Turak)	102
202	- Raipur	159	230	Shazadpur	3
203	Rajlu	74	231	Shamashpur	39
204	Rajpur	75	232	Shatawli	23
205	Ramnagar	82	233	Sheikhupura	52
206	Rampur		234	Siha Khera (Sahia Kherha)	26
207	•	214	235	Silana	224
	Rusoi	145	236	Sisana (Sasana)	222
	Rasulpur	88	237	Sonipat (Rural)	253
209	Rathdhana	166	238	Sultanpur	162
210	Reoli (Rewali)	100	239	Tajpur	90
211	Ridhao	227	240	Tajpur Tihara Khurd	245
212	Rohat	195	241	Teha	65
213	Saidpur	212	242	Teori (Tewarhi)	28
214	Salarpur Majra	236	243	Thana Kalan	209
215	Salimpur Terali (Salimpur Trali)	20	244	Thana Khurd	197
216	Salimsar Majra	231	245	Tharia	4
217	Sandal Kalan	6	246	Tharu	2
218	Sandal Khurd	5	247	Tikola	91
219	Sanpera (Sanperha)	70	248	Turakpur	181
220	Sardhana	35	249	Udesipur	11
221	Schri	206	250	Uldaipur	1
223	Seoli (Sewali)	139	251	Umedgarh	85
223	Sersa	134	252	Zafarpur	56
224	Shadipur	164	<b>2</b> 53	Zainpur	92
225	Shafiabad (Shafiabad Kherhi Manajat	) 170	254	Ziaudinpur	217

## VILLAGE DIRECTORY SONIPAT TAHSIL

SONI PAT TAHSIL VILLAGE

### Amenities and

Loca- tion Code No.	Name of Village (with Hadbast Number)		Total Total area population and of the Number of Village households (in hectares)		Amenities available (If not available within the village, a dash (—) is shown in the column and next to it in brackets, the distance in broad ranges, viz., -5 kms., 5—10 kms., and 10+kms. of the nearest place where the facility is available is given)						
					Educational	Medical		Post and Telegraph	the	Communi- cations (Bus Stop, Railway Station, Waterway)	
1	2		3		4	5	6	7	8	9	10
1	Uldaipur	(171)	177 · 25	1,426	(200)	Ac(2)	NH, RP	W, TW, Hp, C	PO	••	BS
2	Tharu	(170)	163 -90	1,187	(182)	Р, М	NH, RP, CHW	W, TW, Hp, C	(5-10)	••	BS
3	Shahzadpur	(168)	433 ·82	2,085	(336)	P(2), M(2), H, Ac(2)	HS, NH, RP, CHW (2)	W, TW, Hp, C	(5)	••	BS
4	Tharia	(169)	311.60	630	(93)	P, Ac	<b>—(5—10</b> )	T, W	(5)		<b>- (5</b> )
5	Sandal Khurd	(167)	<b>2</b> 69 ·11	994	(143)	P. Ac	CHW	T, W, C	(5)		BS
6	Sandal Kalan	(166)	<b>422</b> ·08	1,904	(287)	P, Ac	HS, CHW	т, w, с	PO		BS, RS
7	Chatia Aulia	(165)	394 -97	1,725	(249)	P, Ac	CHW(2)	T, W, C	PO	• •	BS
8	Panchi Jatan	(164)	880 -00	4,316	(648)	P. M. H. Ac(5)	<b></b> (5-10)	W, Hp	РО		BS
9	Bhogipur	(161)	195-86	3,643	(548)	(5)	(5)	T, W, TW, Hp	РО		BS, RS
10	Bharet (Bharhet)	(162)	158 -63								Un-
11	Udesipur	(163)	430 ·98	1,666	(238)	P, Ac(2)	(5)	T, W, TW, Hp, C	-(-5)		BS
12	Purkhas Dhiran	(159)	634 - 94	2,994	(453)	P, M(2), H, Ac(2)	D, RP(4)	TW, Hp. C, O	РО		BS
13	Purkhas Rathi	(158)	532 -00	2,146	(328)	P	RP(4)	W. TW, Hp, C, C	РО	••	BS
14	Mahra	(157)	970 ·83	3,260	(477)	P, M, H, Ac(2)	,CHW(3)	т, W, Нр, С	—(10 <b>+</b> )		BS
15	Bhatana Jafarabad	(176)	290 - 56	960	(151)	P. Ac(2)	D	W, Hp,	<b>—(5—10)</b>		BS

### DIRECTORY

## SONIPAT DISTRICT

L	d	250

Approach to Village	Nearest to and dista (in kms.	nce	Power Supply	Staple food	Land the	and use in	Remarks (including any place of religious,			
						Irrigated by Sources	Un- irrigated	Cultural waste (including gauchar and groves)	Area not available for culti- vation	historical or archaeological interest)
11	12		13	14	15	16	17	18	19	20
PR, KR	Sonipat	(5)	EA	Wheat, Bajra	••	T(127.87), GC(53.82), W(13.35), TWE(60.70)	3 ·64	1 21 ·45	24 · 29	. M2: T5
PR, KR	Sonipat	(8)	EA	Wheat, Bajra	••	T(122.21), GC(62.32), j W(15.38), TWE(44.51)	2 .02	2 19-83	19 -84	Mi
PR, KR	Sonipat	(8)	EA	Wheat, Bajra	••	T(358.54), GC (134.35), W(21.85), TWE(202.34)	11 -7-	4 24 28	39 ·26	M2: T1
P <b>R</b>	Sonipat	(5)	EA	Wheat, Gram	••	T(272.35), TWE(272.35)	6.4	7 1.62	31 · 16	TI
PR	Sonipat	(7)	EA	Wheat, Gram	••	T(237.14), GC(131.52), TWE(105.62)		. 4 ·45	27 · 52	M1; T5
PR	Sonipat	(8)	EA	Wheat, Bajra	••	T(341.55), GC(197.48), TWE(144.07)	1 .6	2 33.99	44 -92	NI: T4
PR	Sonipat	(10)	EA	Wheat, Gram	••	T(324.55), GC(132.33), TWE(192·22)	11 -3	3 20 64	38 -45	M3: T7
PR	Sonipat	(13)	ED, EAg	Wheat, Rice	••	T(743.00), GC(358.00), WE(385.00)	29 ·0	0	108 -00	M2; T8
PR, KR	Ganaur	(4)	ED, EAg	Rice, Bajra	••	T(153.78), W(36.42), TWE(117.36)	•		42 ·08	M2: T10
nhabited						T(128,28), GC(22.66), TWE(105.62)	9 · 3	1 9.71	11 -33	••
PR. KR	Ganaur	(5)	ED, EAg	Wheat, Bajra	••	T(362.59), GC(65.56), W(16.19), TW(44.51), TWE(236.33)	8 · 5	0 20 23	39 ·66	M1: C2: T24
PR, KR	Ganaur	(16)	EAg	Wheat, Gram	••	T(551.57), GC(511.11), TW(20.23), TWE(20.23)	2 ·0	2 5 · 67	75 ·68	M2; T5
PR, KR	Ganaur	(10)	EA	Wheat, Bajra	••	T(465.00), GC(421.00), W(6.00), TW(14.00), TWE(24,00)	3 -0	0 6 00	58 00	M2: T6
PR	Sonipat	(12)	EA ´	Wheat, Bajra	••	T(838.09), GC(688.36), TWE(149.73)	33 - 5	9 8·09	91 ·06	M3: T8
PR	Sonipat	(16)	EA	Wheat, Bajra	••	T(210.84), GC(132.33), TWE(78.51)	35 (	51 3 -64	40 · 47	N6: T4

## VILLAGE

Loca- tion Code No.	Name of Village (with Hadbast Number)		Total area of the Village	of hor	ation lumber	shown in the	vailable (If no column and —5 kms., 5 the facility is	next to it in10 kms.	brackets, than delayed and 10+kg	he dista	nce in broad
,			(in hectares)	holds		Educational	Medical	Drinking Water (Potable)	Post and Telegraph	days of the	Communications (Bus Stop, Railway Station, Waterway)
1	2		3		4	5	6	7	8	9	10
16	Holaheri	(201)	472 · 26	1,475	(235)	P, Ac(3)	CHW	W, Hp, C	<b>—(5—10)</b>	••	BS
17	Khizarpur Jat	(199)	210 ·03	791	(115)	P	_(5_10)	W, Hp, C	<b>—</b> (5 <b>—</b> 10)		BS
18	Chitana	(200)	<b>636</b> · 16	2,041	(284)	P	NH, RP, CHW(2)	T, W, Tk, TW, Hp, C	(10+)	• •	BS
19	Juan	(177)	1,502 ·17	4,905	(754)	P(2), M(2), H, Ac(2)	MH, FPC, PHC, NH, RP, CHW (5)	W, C	PO		<b>—(—5</b> )
20	Salimpur Torali (Salimpur Tarli)	(152)	318 -08	478	(72)	P	(5)	W, C	(5)	••	(5)
21	Chatia Dewa (Chitiyadeva)	(153)	148 ·11	344	(51)	P, Ac	(5)	w	(5)	••	<b>—(5)</b>
22	Rahmana	(154)	330 ⋅62	769	(104)	P, Ac	RP	W	(5)		<b>—(—5)</b>
23	Shatawli	(155)	537 ·01	1,281	(188)	P, M, Ac	RP	w	<b>—(—5)</b>		BS
24	Dabarpur	(156)	264 ·00	603	(82)	P, Ac(2)	(5)	W, TW, Hp, C	(5)		(5)
25	Kailana	(143)	630 -90	2,062	(323)	P, M, Ac	(5)	W, TW, Hp, C	РО	••	BS
26	Siha Khera (Sahia Kherha)	(142)	411 .00	1,042	(151)	P	(510)	W, TW, Hp, C	—( <b>—5</b> )		<b>(5</b> )
27	Mohammadpur Majra	(129)	432 ·60	1,091	(166)	P, Ac	-(10+)	W, TW, Hp, C	<b>—(10+)</b>	••	BS
28	Teori (Tewarhi)	(127)	643 ·00	1,994	(324)	P, Ac	снw	W, TW, Hp, C	-(5)		BS
29	Majri (Majra)	(128)	174 -82	552	(70)	Ac (2)	-(10+)	w	РО		BS

SONIPAT DISTRICT

# DIRECTORY

Approach to Village	Nearest and dist (in kms.	ance	Power Supply	Staple food		se (i.e., area und cres rounded upt	nd use	Remarks (including any place of religious, historical or		
					Forest	Irrigated by Sources	Un- Irrigated <b>3</b>	Cultural waste (in- cluding gauchar and groves)	Area not available for culti- vation	historical or archaeological interest)
11	12		13	14	15	16	17	18	19	20
PR, KR	Sonipat	(8)	EAg	Wheat, Rice	••	T(266.28), GC(217.31), TWE(48.97)	63 ·94	94 ·29	47 ·75	M2: T6
PR, KR	Sonipat	(8)	EAg	Wheat, Rice	••	T(175.22), GC(165.51), TWE(9.71)	7 ·28	6 ∙07	21 ·46	Т4
PR, KR	Sonipat	(10)	EAg	Wheat, Rice	••	T(335.89), GC(295.42), TWE(40.47)	173 ·61	39 ·66	87 ·00	M2; T9
PR, KR	Sonipat	(14)	EA	Wheat, Bajra		T(833.64), GC(742.99), TW(81.75), TWE(8.90)	239 · 98	150 · 54	278 ·01	Temple Shiv; N2; M3; T11
PR, KR	Sonipat	(16)	EA	Wheat, Rice		T(186.96), GC(180.89), TWE(6.07)	48 · 16	59 ·08	23 -88	M2: T5
PR, KR	Sonipat	(22)	ED, EAg	Wheat, Rice	••	T(84.58), GC(84.58)	28 ·33	20 ·64	14 · 56	M1; T3
PR, KR	Sonipat	(21)	ED, EAg	Wheat, Rice	••	T(207,19), GC(139,61), W(4.05), TW(39,25), TWE(24,28)	62 -32	28 ·73	32 ·38	T14
PR, KR	Sonipat	(19)	EA	Wheat, Rice	••	T(338,72), GC (201.13), W(10.52), TW(40.06), TWE(87.01)	43 ·71	44 ·92	109 ·66	M1: T5
PR, KR	Ganaur	(10)	EA	Wheat, Rice	••	T(180.00), GC(117.00), TW(50.00), TWE(13.00)	22 .00	36 ·00	26 ·00	M1: T3
PR, KR	Ganaur	(10)	EA	Wheat, Rice	••	T(297.43), GC(250.09), TW(20.23), TWE(27.11)	174 ·82	61 ·51	97 ·14	M2: C1: T10
PR, KR	Ganaur	(8)	EA	Wheat, Rice		T(276.00), GC(158.00), TW(49.00), TWE(69.00)	24 ·00	44 ·00	67 ·00	M2: T8
PR, KR	Ganaur	(11)	EA	Wheat, Bajra	••	T(216.91), GC(101.98), W(43.71), TW(26.71), TWE(44.51) !	<b>76 ·08</b>	62 ·73	76 ·88	Shivalay: N2: M2: T4
PR	Ganaur	(13)	EA	Wheat, Bajra	••	T(319.00), GC(254.00), W(5.00), TWE(60.60)	149 -00	••	175 ·00	N2: T4
PR	Ganaur	(11)	ED, EAg	Wheat, Gram	••	T(87.81), GC(65.96), W(8.90), TW(12.95)	28 ·33	32 · 37	26 · 31	M1: T3

SONIPAT TAHSIL VILLAGE

										Ame	miles and		
Loca- tion Code No.	Name of Village (with Hadbast Number)	a) O) V	otal rea f the illage	population and Number		Amenities available (If not available within the village, a dash (—) is shown in the column and next to it in brackets, the distance in broad ranges, viz.,—5 kms., 5—10 kms., and 10+kms. of the nearest place where the facility is available is given)							
		(i h	n octares)	noids		Educational		Drinking Water (Potable)	Post and Telegraph	days of the	Communications, (Bus Stop, Railway Station, Waterway)		
1	2		3	4	\$	5	6	7	8	9	10		
30	Moi	(144)	637 -37	1,427	(204)	P, M, H	D	W	PO	••	BS		
31	Dobheta	(145)	580 .00	1,467	(221)	P, Ac(2)	D	W, TW, Hp	(5)		BS		
32	Bajana Kalan	(126)	903 -00	2,045	(307)	P	HS	W, Hp	PO	••	-(-5)		
33	Bajana Khurd	(125)	768 -49	2,108	(315)	P, M, H, Ac(2)	(10+)	W. TW, Hp, C	РО		BS		
34	Pogthala (Pugthala)	(124)	870 -87	2,796	(403)	Р, М, Ас	RP(2)	W, TW, Hp, C,N	PO	••	BS		
35	Sardhana	(123)	507 ·87	1,027	(159)	P	RP(2)	W, Hp,	(10+)		BS		
36	Balli Qutabpur	(122)	841 -00	2,112	(323)	P(2), Ac	RP(2)	W, Hp	РО	••	<b>—</b> (10+)		
37	Khubru (Khubrhu)	(130)	720 -73	2,514	(384)	P, M, H	D, NH, RP	W, TW, Hp, C	PO	••	BS		
38	Bhanwar	(136)	241 ·19	761	(110)	P, Ac	<b>(5)</b>	W, TW, Hp	_(-5)		BS		
39	Shamashpur	(135)	131 -12	532	(70)	P, Ac	—(—5)	W, TW, Hp	(5)	••	-(-5)		
40	Naya Bans	(131)	292 ·18	1,366	(185)	P, Ac	(5)	W, TW, Hp	<b>-(-5)</b>	••	-(-5)		
41	Bulandpur	(132)	231 -88	1,058	(152)	P, Ac	(5)	W, TW, Hp	(5)		-(-5)		
42	Atail	(120)	245 · 24	908	(139)	P .	(510)	W, TW Hp	′ <b>,</b> —(—5)		BS		
43	3 Ahulana	(121)	1,119 00	2,649	(397)	P. M,H, Ac	HS	W, TK, TW, Hr C			BS		
44	4 Manak Majra	(119)	165 -11	l 33	(6)	-(5)	(10+)	W, TW, Hp, C	<b>(5</b> )	••	(5)		

DIRECTORY SONIPAT DISTRICT

### Land age.

Approach to: Viflage	h Nearest town Power Staple and distance Supply food (in kms.)			Land in hec	and use	Remarks (including any place of religious, historical or			
				Forest	Irrigated by Sources	Un- irrigated	Cultural waste (includ- ing gauchar and groves)	Area not available for culti- vation	historical or archaeological interest)
11	12	13	14	15	16	17	18	19	20
PR, KR	Ganaur (1	1) ED, EAg	Wheat, Rice	• •	T(257.78), GC(252.52), TW(5.26)	144 47	121 -40	113 -72	T15
KR	Ganaur (1	3) EA	Wheat, Rice	• •	T(384.00), GC(384.00)	46 00	106 -00	44 00	M1: T7
KR	Ganaur (1	4) ED, EAg	Wheat, Bajra		T(284.00), GC(256.00), TW(28.00)	421 ·00		198 · <b>00</b>	M3: C1: T14
PR, KR	Ganaur (1	4) EA	Wheat, Bajra	••	T(350,45), GC(301.08), W(8.09), TWE(41,28)	<b>2</b> 56 ·16	106 -03	55.85	M2: T12
PR, KR	Ganaur (1	6) EA	Wheat, Rice		T(627.26), GC(218.12), W(2.43), TW (141.64), TWE(265.07)	26 ·71	135 -97	80 -93	T12
PR, KR	Ganaur (1	6) EA	Wheat, Rice	• •	T(195.06), GC(181.30), TW(4.86), TWE(8.90)	101 -17	129 -50	82 ·14	<b>T</b> 7
PR, KR	Ganaur (1	15) EA	Wheat, Rice		T(633.00), GC(280.00), W(52.00), TWE(301.00)			208 -00	M4: T16
PR	Ganaur	(9) EA	Wheat, Rice	••	T(430.17), GC(415.61), WE(5·67), TWE(8.89)	42 -49	54 - 23	193 -84	Temple: N2: M2: T10
PR	Ganaur	(6) ED, EAg	Wheat, Bajra	••	T(158.63), GC(76.08), W(82.55)	2 :43	26 -30	53 -83	T2
PR	Ganaur	(6) ED, EAg	Wheat, Bajra		T(108,86), GC(84.17), WE(24.69)	••	10 -52	2 11 · 74	M1: T2
PR	Ganaur (	10) EAg	Wheat, Bajra		T(152.57), GC(92.27), WE(60.30)	8 - 09	78 -10	53 42	T10
PR	Ganaur (	10) ED, EAg	Wheat, Bajra	••	T(178.87), GC(91.86), WE(87.01)	0 ·40	29 -9:	5 22 -66	T2
PR, KR	Ganaur	(6) ED, EAg	Wheat, Bajra		T(167.54), GC(121.81), WE(45.73)	10 ·12	47 · 3:	5 20 23	M1: T2
PR, KR	Sonipat (	26) EA	Wheat, Rice		T(515.00), GC(383.00), TW(132.00)	<b>7</b> 6 ·00	306 -00	222 00	N1: M3; T18
PR, KR	Ganaur	(8) EAg., EC	Wheat, Rice	• •	T(130.31), GC(106.03), TW(6.07), TWE(18.21)	6 · 47	8 : 50	19 83	

### VILLAGE

Loca- tion Code No.	Name of Village (with Hadbast Number)	Total area of the Village	Total population and Number of	Amenities avaishown in the cranges, viz., — where the facili	olumn and r 5 kms., 5—	next to it in 10 kms., an	brackets, the d 10+kms.	distance	in broad
		(in hectares)	households	Educational	Medical	Drinking Water (Potable)	Post and Telegraph	days of the	Communications (Bus Stop, Railway Station, Waterway)
1	2	3	4	5	6	7	8	9	10
45	Chulkana (118)	1,273 ·00	7,574 (1,19	1) P(2) M(2), H, Ac(2)	D, HS, RP(4)	T, W, TK, TW, Hp, C	PO, Phon	e	(5)
46	Chhadya Yusafpur (117) (Chhadya Usifpur)	213 -27	546 (8	3) P, Ac	_(5_10)	W, TW, Hp, C	Phone		(5)
47	Bhora Rasulpur (116)	336 -69	1,090 (17:	5) P	(510)	W, TW, Hp, C	<b>—(—5)</b>		(5)
48	Kheri Gujar (133)	715 -88	3,280 (52	4) P, M	RP(2)	W, TW, Hp C	PO		BS
49	Miana (134) †	308 · 37	11 (	2)(5)	(510)	W	-(5)	••	(-5)
50	Jalalabad (137)	271 ·94							Un-
51	Khizarpur Ahir (138)	273 ·16	2,603 (37)	1) P, M, H	RP(2)	Нр	P.O.		(510)
52	Sheikhupura (141)	589 ·21	2,853 (42	0) P, M	HS, RP(2)	T, W, TW Hp, C	/(5)	••	BS
53	Gumar (139)	507 ·87	2,994 (43	9) P, M, Ac(3)	RP(2)	W, TW, Hp, C	РО		BS
54	Machhrauli (140)	178 -87							Un-
55	Aghwanpur (160)	591 · <b>2</b> 4	2,398 (34	16) P,M, Ac(2)	R P(2)	W, TW, Hp, C	-(-5)		BS
56	Zafarpur (115)	315 -25	447 (6	55) —(-5)	<b>—(—5)</b>	W, TW, Hp, C	(5)	••	( 5)
57	Panchi Gujran (114)	1129 -87	2,688 (48	32) P(2)	нѕ	W, TW, Hp, C	Phone		BS

# DIRECTORY SONIPAT DISTRICT

Approach to Village	Nearest Power town and distance (in kms.)		Staple food	Land us hectares	nd use in	Remarks (including any place of religious, historical or			
				Forest	Irrigated by Sources	Un- irrigated	Cultural waste (including gauchar and groves)	Area not available for cultivation	historical or archaeolo- gical interest)
11	12	13	14	15	16	17	18	19	20
PR, KR	Karnal (	(8) EA	Wheat, Maize	••	T(842.00), GC(278.00), W(60.00), TW(102.00), TWE(402.00)	240 ·00	22 .00	169 -00	Temple Sham - Ji: N15: M3: C1: T8
PR, KR	Karnal (	18) EA	Wheat, Maize		T(153.37), GC(4.45), TWE(148.92)	29 ·54	14 ·97	15 ·39	TI
PR, KR	Ganaur (	5) EA	Wheat, Maize		T(277.61), GC(132.33), TW(145.28)	29 ·14	1 -21	28 ·73	M2: T1
PR, KR	Ganaur (5)	) EA	Wheat, Maize	••	T(513.94), GC(150.14), TW(363.80)	64·34	<b>5</b> 9 ·89	77 ·71	M1 : T4
KR	Ganaur (5)	ED, EO	Wheat, Maize	••	T(255.76), GC(72.84), TWE(182.92)	35 ·21	6 -88	10 ·52	Temple Sat Kumbh
inhabited				••	T(223.38), GC(5.26), TWE(218.12)	34 · 40	0 ·81	13 ·35	••
PR,KR	Ganaur (6)	EA EA	Wheat, Maize	••	T(228.64), GC(10.40), TWE(228.24)	4 · 45	4 ·86	35 ·21	M4: C1: T14
PR, KR	Ganaur (	5) EA	Wheat, Bajra	••	T(483).18) GC(256.16), W(24.28) TW (48.56), TWE(154.18)	15 ·38	23.88	66 ·77	N3: M1:C1: T8
PR, KR	Ganaur (	(3) EA	Wheat, Bajra	••	T(406.69), GC(84.17), W(21.04), TW(83.36) TWE(218.12)	36 ·83	3 · 24	61 -11	N4:M1:C1: T8
inhabit <b>ed</b>				••	T(165.11), GC(60.30), W(24.28), TW(36.02), TWE(44.51)	••	••	13 · 76	
PR, KR	Ganaur	(3) EA	Wheat, Maize	••	T(511.92), GC(214.48), W(31.57), TW(120.19), TWE(145.68)	0 ·40	22 · 66	56 · 26	N2: M2: T5
PR, KR	Ganaur	(4) EA	Wheat, Maize		T(227.03), GC(89.43), W(4.86) TW(5.67), TWE(127.07)	61 ·92	0 · 81	25 ·49	M1 : T3
PR, KR	Ganaur	(3) EA	Wheat, Maize	••	T(733.14), GC (149.33), W(21.45), TW(13.76), TWE(553.60)	237 ·55	5 • <b>5</b> • <b>2</b> 6	148 92	N6: M8: C4: T11

SOMPATITALISE. VILLAGE

Location Code No.	Name of Village (with Hadbast Number)	the Village	Total population and Number of	ranges, viz., -5 kms., 5-10 kms., and 10+kms. of the neares place where the facility is available is given)						
		(in hectares)	households	Educational	Medical		Post and Telegraph	Day or days of the market/ hat, if any	Commu- nications (Bus Stop, Railway Station, Water way)	
1	2	3	4	5	6	7	8	9	10	
58.	Bhakharpur (113)	205 - 58	548 (88)	P	(510)	TW, Hp,C	C —(5—10	)	(5)	
.9	Chirsami (Charismi) (112)	565 · 34	1,583 (236)	P	RP	W, Tk, TW, Hp, R, C	<b>—(—5)</b>		-(-5)	
60	Patti Barahmnan (111)	127 ·88	357 (48)	P	<b>(510)</b>	W, TW, Hp	-(-5)	••	(_5)	
61	Datauli (110)	867 -63	3,920 (581)	P, M, H, Ac	RP(4)	W. Tk. TW, Hp	PO	••	BS	
62	Begah (I)	1,327 -00	3,343 (575)	Р, М, Н, Ас	RP	W, TW, Hp	РО		BS	
63	Kheritaga (109)	557 -65	1670 (245)	P	(5 · · ·10)	W, Tk, TW, Hp	(-5)		(510)	
64	Shahpurtaga (108)	400 · 00	1,303 (188)	P	<b>-(5-10</b> )	w, Tk, TW,Hp,C	-(-5)		(5)	
65	Teha (107)	241 19	1,119 (169)	P, Ac	(5)	W, fk, TW, Hp, C	(5)	••	BS	
66	Baraut (106)	254 -95	224 (34)	<b>—(—5)</b>	(5)	W, Tk, TW, Hp, C	(5)	••	BS	
67	Bai (105)	155 -00	702 (154)	P, Ac	( 5)	W, Tk, TW, Hp, C	(5)		(5)	
68	Ganaur (R)* (104)	1,476 ·27						• •		
69	Bari (Barhi) (4)	917 ·00	2.108 (316)	P, M, Ac(3)	RP(2)	W, Hp	(5)		(5)	
70	Sanpera (Sanprha) (3)	422 -89	2,172 (322)	P, M, Ac	RP(2)	W, Hp	PO		(510)	

DIRECTORY SONIPAT DISTRICT

Approach to Village				Staple food							
					Forest	Irrigated by Sources	Un- irrigated	Cultural waste (including gauchar and groves)	Area not available for cultivation	historical or archaeolo- gical interest)	
11	12		13	14	15	16	17	18	19	20	
PR, KR	Ganaur	(9)	EA	Wheat, Maize	••	T(180.90), GC(69.20), W(5.67), TW(3.24), TWE(102.79)	6 ·07	2 ·43	16·18	Ti	
PR	Ganaur	(5)	EA	Wheat, Rice		T(444.35), GC (35.21), W(80.94), TWE(328.20)	31 ·16	40 06	49 77	M2: T2	
PR	Ganaur	(6)	EA	Wheat, Rice	• •	T(108.45), TW(24.28), TWE(84.17)	0 -81	14 · 57	4 05	MI: TI	
PR	Ganaur	(6)	EA	Wheat, Rice	••	T(650.32), W(216.91), TWE(433.41)	25 ·90	8 -90	182 - 51	N2: M2: T7	
PR, KR	Ganaur	(10)	EA	Wheat, Bajra		T(895.00), WE(85.00), TW(110.00), TWE(700.00)	305 -00		127 -00	N10: M2: T10	
PR, KR	Ganaur	(8)	EA	Wheat	••	T(468.62), TW(23.47), TWE(445.15)	1 21	44 · 51	43 - 31	Т6	
PR, KR	Ganaur	(5)	EA	Wheat		T(284.00), GC(65.00), W(22.00), TW(35.00), TWE(162.00)	2 ·00	88 -00	26 -00	Т3	
PR, KR	Ganaur	(3)	EA	Wheat		T(151.75), GC(16.59), TW(13.76) TWE(121.40)		55 · 44	34 ·00	M1: T2	
PR, KR	Ganaur	(2)	EA	Wheat	••	T(195.86), GC(31.97), TW(10.12), TWE(153 77		33 -99	25 -10	N20: M4: C3: T7	
PR, KR	Ganaur	(2)	EA	Wheat	••	T(121,00), GC(29,00), TW(12,00), TWE(80,00)	1 -00	14.00	19 00	Mosque	
						T(1,063.49), GC(242.40), W(31.16), TW(60.70), TWE(729.23)	129.50 )	48 · 56	234 · 72	••	
PR, KR	Ganaur	(3)	EA	Wheat, Bajra	••	T(637,00), GC(8,06), W(12,09), TW(60,60), TWE(537,00)	66 ·0α )		126 -00	M1: T5	
PR, KR	Ganaur	(6)	EA	Wheat, Bajra	••	T(358.14), TW(8.09), W(105,22), TWE(244.83)	10 ·93	3 24 ·28	<b>2</b> 9 ·54	Т3	

## SONIPAT TAHSIL

## VILLAGE Amenities and

Location Code No.	(with Hadbast N		the and Number Village of (in households		Amenities available (If n ot available within the village, a dash (—) is shown in the column and next to it in brackets, the distance in broad ranges, viz., —5 kms., 5—10 kms., and 10+kms. of the nearest place where the facility is available is given)							
			hectarcs)		Educational	Medical	Drinking Water (Potable)	Post and Telegraph	Day or days of the market/ hat, if any	Commu- nications (Bus Stop Railway Station, Waterway)		
1	2		3	4	5	6	7	8	9	10		
71	Pipli Khera	(5)	380 -80	2,121 (303)	P, M, Ac	M, H, RP(	(4) W, TW, Hp, C	PO, Phone	e	BS		
72	Larsoli (Larhsoli)	(101)	422 ·89	1,702 (277)	P, M, H, Ac (2)	RP(2)	W, TW, Hp, C	PO, Phone	·	BS		
73	Lalheri	(102)	267 ·09	1,843 (293)	P, Ac (5)	RP	W, TW, Hp, C	РО		(5)		
74	Rajlu	(103)	356 ·52	1,051 (151)	P, M, H, Ac, (3)	HS, D	Нр	РО	••	RS		
75	Rajpur	(97)	460 ·12	2,938 (453)	P, M, Ac (3)	HS, RP	W, Hp	PO	••	(5)		
76	<b>B</b> huri	(96)	265 ·07	1,237 (186)	P, Ac	<b>—(—5</b> )	W, Hp	<b>—(—5)</b>		RS		
77	Kami	(95)	<b>52</b> 6 -08	2,101 (283)	P, M, Ac	<b>(510)</b>	w, Tw, Hp	<b>—(—5)</b>		BS		
78	Bhagan	(98)	714 ·66	2,586 (404	) P, M, Ac (3)	RP(2)	W, TW, Hp	PO, Phone	••	BS		
79	Dhatauri	(100)	456·07	801 (130)	P	<b>—(—5)</b>	W, Hp	<b>—(—5)</b>	•	<b>(5)</b>		
80	Nasirpur Khadar	(15)	150 -54	28 (28)	М, Н	RP	W, Hp	<b>—(—5)</b>		BS		
81	Malakpur	(13)	515·16	3,380 (507)	P, M, Ac(3)	HS, RP(2)	W, Hp	РО	••	<b>—</b> (10+)		
82	Ramnagar	(6)	539 -84	1,341 (220)	P, Ac	<b>—(5—10)</b>	W, Hp	PO	••	<b>—(5</b> )		

# DIRECTORY

### Land me.

### SONIPAT DISTRICT

Village distance		Nearest	Power Supply	Staple food		use (i.e. area unde es rounded upto 2			nd use in	Remarks (including any place of religious, historical or
					Forest	Irrigated by Sources	Un- irrigated	Cultural waste (including gauchar and groves)	Area not available for cultiva- tion	archaeolo- gical interest)
11	12		13	14	15	16	17	18	19	20
PR	Sonipat	(16)	EA	Wheat, Rice	••	T(281,66), GC(55.85), W(60.70), TW(43.71), TWE(121.40)	3 · 24	50 ·18	45 -72	N4: M3: T9
PR, KR	Sonipat	(14)	EA	Wheat, Rice		T(309.98), GC(34.40), W(30.35), TW(20.23), TWE(225.00)	42 -90	24 -69	45 32	N4: M3: C1: T6
PR	Sonipat	(14)	EA	Wheat, Rice	••	T(182.52), GC(38.04), W(56.66), TWE(87.82)	27 ·11	21 -04	36 -42	N2: C1: T4
PR, KR	Sonipat	(11)	ED, Ag	Wheat	••	T(282.87), GC(1.62), W(38.44), TW(40.47), TWE(202.34)	17 -81		55 -84	N5: M4: T7
PR	Sonipat	(10)	ED, Ag	Wheat, Bajra	••	T(344.79), GC(6.07), W(60.70), TW(40.47), TWE(237.55)	32.37	22 · 26	60 · 70	N8: M2: C1:
PR	Sonipat	(10)	EA	Wheat,Bajra		T(225.41), GC(4.45), W(40.47), TW(18.62), TWE(161.87)	1 ·62	2 ·43	35 -61	N1 : T2
PR	Sonipat	(5)	EA	Wheat, Bajra	••	T(435.03), GC(44.92), W(48.56), TW(48.56), TWE(292.99)	7 ·28	28 ·33	55 -44	Т6
PR	Ganaur	(7)	EA	Wheat, Bajra	••	T(510.30), GC(85.39), W(8.09), TW(14.57), TWE(402.25)	80.13	41 ·28	82 -95	M8: T11
PR	Sonipat	(16)	EA	Wheat, Rice	••	T(416.42), GC(16.19), W(36.02), TW(139.61), TWE(224.60)	4 ·05	12 ·14	23 -46	C1: T6
PR	Sonipat	(13)	EAg	Wheat, Bajra		T(106.02), W(8.90), TW(44.51), TWE(52.61)		33 · 59	10 -93	
PR, KR	Sonipat	(13)	EA	Wheat, Maize	• •	T(351.67), W(27.92), TW(141.64), TWE(182.11)	110 -88	13 -35	39 · <b>2</b> 6	M1: T6
PR	Sonipat	(24)	EA	Wheat, Rice	••	T(401.85), WE(24.28), TWE(377.57)	52.61	27 ·52	57 -86	MI: Ti

### VILLAGE

# SÔNI PAT TAHSLL

Loca- tion Code No.	Name of Village (with Hadbast Numl	эег)	Area of the Village (in	Total populati and Nu of househouse	ımber	shown in the	vailable (If ne column and .,—5 kms., 5 the facility i	l next to it is —10 kms	n brackets, than and 10+km	ne distant	ce in broad
			hectures)			Educational	Medical	Drinking Water (Potable)	Post and Telegraph	days of the	Communications (Bus Stop, Railway Station, Waterway)
1	2		3		4	5	6	7	8	9	10
83	Ghasoli	(2)	596 -90	3004	(404)	P, M, H, Ac(2)	(510)	W, Hp	PO	••	(510)
84	Chandauli	(8)	371 ·09	120	(23)	<b>—(—5)</b>	(5)	W, Hp	<b>—</b> (5 <b>—</b> 10)		BS
85	Umedgarh	(7)	278 -82	871	(140)	P, Ac, Tr	RP	W, Hp	(-5)	••	(5)
86	Pabnera	(9)	350 ⋅86	1060	(171)	P, Ac (2)	RP	W, Hp	<b>—</b> (5—10)		BS
87	Giaspur	(10)	382.83	3 365	(62)	Ac	<b>(510)</b>	W, Hp	(510	)	BS
88	Rasulpur	(11)	101 98	331	(45)	) Ac	<b>—</b> (5 <b>—</b> 10)	W, Hp	<b>—</b> (5 <b>—</b> 10	)	BS
89	Memarpur	(12	) 604 ·1!	9 1029	(148	) P, Ac	<b>—(—5)</b>	W, Hp	<b>(5</b> )		BS
90	Tajpur	(14	) 85 · 79	9 1562	2 (236	) P, M, H, A	ac RP(2)	W, HP	—( <del>-</del> 5)		BS
91	Tikola	(16	) 365·0;	2 1408	3 (236	i) P, Ac	(1 <b>0</b> +)	W, Hp	<b>—(5</b> )		(5)
92	Zainpur	(17	621 ·9	9 1965	5 (308	P, Ac	RP, CHV	W W, Hp	PO		<b>(5)</b>
93	Bakhtawarpur	(18	3) <b>2</b> 92 ·9	9 919	9 (149	P, Ac (2)	CHW	W, Hp	<b>—(—5)</b>		<b>—(—5)</b>
94	Nisaf Garhi Bakhta warpur (Nisif Garl Bakhatwarpur)	- (19 ni	) 140·o	2 43	2 (61	8) P	(5)	W, Hp	<b>—(-5</b> )	••	<b>(10+)</b>

# DIR ECTORY SONIPAT DISTRICT

Approach to Village	Nearest town and distance (in kms.)	Supply		Staple food		(i.e. area under d counded upto 2 de		Remarks (including any place of religious, historical or		
					Forest	Irrigated by Sources	Un- irrigated	Cultural waste (including gauchar and groves)		archaeolo- gical interest)
11	12		13	14	15	16	17	18	19	20
PR	Ganaur	(12)	EA	Wheat, Rice		T(463.36), WE(202.34), TWE(261.02)	33 -99	46 ·13	53 ·42	T4
PR, KR	Ganaur	(9)	ED, EAg	Wheat, Rice		T(195.87), W(33.99), TW(105.22), TWE(56.66) ¶	125 ·86	33 ·59	15 ·77	TI
PR, KR	Ganaur	(10)	EA	Wheat, Ric		T(219.34), W(17·00), TW(91.05), TWE(111.29)	32 78	5 · 26	21 -44	Т3
PR	Ganaur	(10)	EA	Wheat, Rice		T(151.75), W(30.35), TW(48.56), TWE(72.84)	121 -00	27 -92	50 ·19	T2
PR	Sonipat	(21)	ED, EAg	Wheat, Gram	••	T(241 ·19), W(18.62), TW(101.17), TWE(121.40)	76 ·89	0 -40	64 -35	TI
PR	Sonipat	(19)	EA	Wheat, Rice	••	T(80.93), W(6.47), TW(34.80), TWE(39.66)	12 -95	i	8 ·10	T1
PR	Sonipat	(16)	EA	Wheat, Maize	••	T(354.10), W(101.98), TW(106.03), TWE(146.09)	167 ·1:	3	82 -90	6 M1: T3
PR	Sonipa	at (13)	EA	Wheat, Maize		T(71.72), W(8.09), TW(26·30), TWE(36.83)	0 ·8	1	13 · 7	6 Temple Shiv: N5: M4: T2
PR	Sonipa	(14)	EA	Wheat, Maize		T(249.69), W(40.47), TW(82.96), TWE(126.26)	10 ·1	2	105 2	1 Temple Shiv: T4
PR	Sonipa	t (14)	EA	Wheat, Maize		T(306.34), W(60.70), TW(71.63), TWE(174.01)	132.7	3	182 ·9	2 Temple Shiv: T4
PR	Sonipa	t (14)	EA	Wheat		T(214.48), WE(18.21), W(14.16), TW(82.96), TWE(80.94), O(18.21)	11 -3	3 26 · 71	40 ·4	7 Temple: M2: T8
PR	Sonipa	it (11)	EA	Wheat		T(113.71), WE(12.14), W(6.07) TW(41.68), TWE(52.61), Q(1.21)	11 -7	74 O·81	13 - 7	% T4

WILLAGE

50	MILAI IAUSI	L									LLAGE
										Amer	uties and
Loca- tion Code No.	Name of Villag (with Hadbast Number)	e	Area I of the a Village	Total Population and Number	sh er br	lown in t	the column	and next	to it in braces	kets, the	dash(—) is distance is the nearest
			(in h hectares)	ouseholds	Educ	ational	Medical	Drinking Water (Potable)	Post and Telegraph	Day or days of the market/hat, if any	Commu- nications (Bus Stop, Railway Station, Waterway)
1	2		3	4		5	6	7	8	9	10
95	Morthal Khas (Morthal)	(91)	2,306 00	8,669	(1,509)	P, M, H, Ac (5)	D(2), RP, CHW(4)	W, Hp	PO, Phone	· · ·	BS
96	Hassanpur	(99)	384 •04	1,536	(232)	P, M, Ac	<b></b> (5)	W, Hp, C	(5)		BS
97	Karar Ibrahimpu	r (92	2) 587 ·19	2,644	(399)	P, Ac	<b>-</b> (-5)	W, Hp, C	PO		BS
98	Abdulapur	(94	) 154·18								un-
99	Dearu (Dewarhu)	(93)	447.00	1,231	(220)	P, Ac	(5)	W, Hp	<b>—(—5</b> )		<b>(5</b> )
100	Reoli (Rewali)	(90)	242 ·00	1,087	(168)	P, Ac(2)	<b>-</b> (5 <b>-</b> 10)	W, Hp	<b>—</b> (5—10)	••	<b></b> (5 <b>-</b> -10)
101	Shahjahanpur	(82	2) 145 -00	0 735	(101)	P, Ac	<b>—</b> (—5)	W,Hp	<b>—(—5)</b>		(5)
102	Shahpur Tarak (Shahpur Turak)	(83	i) 146·0	0 895	(134)	Р,М,Н	CHW(2)	W,Hp	<b>—</b> (5 <b>—</b> 10)	••	<b>—</b> (5 <b>—</b> 10)
103	Nangal Khurd	(89	) 324-00	1,087	(192)	P,Ac	_(_5)	W,Hp	<b>(</b> 5)		<b>—(</b> —5)
104	Kamashpur	(88)	) 632 · <b>0</b> 0	3,359	(518)	P,M,Ac	нѕ	W,Hp	РО		(5)
105	Kishora	(87)	) 189-00	357	(47)	P	<b>—(—5)</b>	w	<b>(5</b> )		(5)
106	Joshi Chohan	(86	323 ·00	1,346	· (191)	P	_(_5)	W,Hp	<b>—(—5)</b>	••	-(- <sub>5)</sub>

DIRECTORY SONIPAT DISTRICT

### Landense

Approach to Village	Nearest town and distance (in kms.)		ower upply	Staple food		e (i.e. area under rounded upto 2 e			duse in	Remarks (including any place of
					Forest	Irrigated by Sources	Un- irrigated	Cultural waste (including gauchar and groves)	Area not available for cult ivation	religious, historical or archaeolo- gical interest)
11	12		13	14	15	16	17	18	19	20
PR	Sonipat	(8)	EA	Wheat, Jawar	••	T(1,473.00), GC(180.03), WE(283.00) W(77.00), TW(468.00), TWE(465.00)	250 ·00	300 -00	283 -00	N12: M15: C2: T45
PR, KR	Sonipat	(11)	EA	Wheat, Bajra	••	T(320.91), GC(48.97), WE(21.04), TW(48.56), TWE(202.34)	1 ·21	16 · 59	45 ·33	M2: T18
PR, KR	Sonipat	(6)	EA	Wheat, Bajra	••	T(429.37), GC(101.98), W(44.11), TW(80.94), TWE(202.34)	98.34		59 ·48	M2: T10
inhabited						T(104.41), W(17.00), TWE(87.41)	40 47	4 86	4 · 44	
PR	Sonipat	(3)	ED, EAg	Wheat, Bajra	••	T(370,00), GC(140,00), W(12,00), TWE(218,00)	30 -00	16 -00	31 .00	••
PR	Sonipat	(8)	ED, EAg	Wheat, Bajra		T(159.00), GC(22.00), W(26.00), TWE(111.00)	2 ·00	52 -00	29 ·00	••
PR	Sonipat	(3)	ED, EAg	Wheat, Bajra	• •	T(117-00), GC(10-00), W(12-00), TWE(95-00)	3 · 00	12 -00	13 -00	••
PR	Sonipat	(5)	ED, EAg	Wheat, Bajra		T(129·00), GC(5·00), W(8·00), TWE(116·00)	<del>.</del> .	6 -00	11 -00	M1: T2
PR	Sonipat	(8)	EA	Wheat, Jawar	••	T(212.00), GC(13.00), W(37.00), TW(121.00), TWE(41.00)	33 -00	32 -00	47 -00	Т5
PR	Sonipat	(8)	EA	Wheat, Jawar	••	T(482.00), GC(11.00), W(26.00), TW(162.00), TWE(283.00)	28 -00	8 -C0	114 CO	Truple: C1: T10
PR	Sonipat	(8)	EA	Wheat, Jawar		T(134.00), W(12.00), TW(81.00), TWE(4;.00)	3 -00	6 -00	46-00	M1: T4
PR	Sonipat	(11)	EA	Wheat, Jawar	•	T(247.60), W(24.00), TW(142.00), TWE(81.00)	9 -00	10 -00	57 .00	Т2

## VILLAGE

### SONIPAT TAHSIL

## Amenities and

Amenities available (If not available within the village, a dash (---) is

Loca-	Name of Village (with Hadbast Number)		Area of	Total Population and Number		shown in the column a ranges, viz., —5 kms, ulation place where the facility Number			blumn and next to it in brackets, the distance in broad 5 kms, 5—10 kms, and 10+ kms, of the nearest callity is available is given)			
Code No.			the Village (in hectares)			Educational	-	Drinking Water (Potable)	Post and Telegraph	Day or days of the market/ hat, if any	Commu- nications (Bus Stop, Railway Station, Waterway)	
1	2		3		4	5	6	7	8	9	10	
107	Dipalpur	(28)	520 .00	2,969	(443)	P,M,H, Ac(2)	MH(2),HS, RP(2), CHW	Нр	PO		(5)	
108	Makimpur	(27)	361 -38	2,063	(302)	P,Ac	RP(2), CHW	W,TW	(5)	• •	—(10+)	
109	Murshidpur	(26)	350 -45								Un-	
110	Mehndipur	(20)	422 · 08	1,776	(277)	P,Ac(3)	HS,RP, CHW	w,tw	(5)		<b>—(—5)</b>	
111	Machhraula	(21)	224 ·19	527	(71)	P,Ac	(510)	Hp	_(5_10)	••	(5)	
112	Asadpur	(22)	433.01	1,397	(213)	Ac	RP,CHW	Нр	(510)	••	BS	
113	Nandnaur	(23)	636 -97	1,111	(146)	Р,М,Н,Ас	RP,CHW	Нр	<b>—(5—10)</b>	••	BS	
114	Barauli	(24)	849 -0:	2 2,066	(293)	P,M,Ac	RP	W,TW,H	p PO		BS	
115	Basaudi	(25)	671 ·00	1,217	(191)	P(2)	<b>—</b> (10+)	w,TW,H	(p —(—5)		BS	
116	Palra	(29)	411 -00	757	(124)	P	_(5_10)	W,Hp	<b>—(—5)</b>		BS	
117	Mirakpur	(30)	641 (	)} 778	3 (120	) P	<b>—(10+)</b>	W,Hp	<b>_(_5</b> )	••	_(_5)	
118	Palri Khurd	(31)	117 -7	6 470	(77)	ΡĦ	<b>—(5</b> )	W,Hp	-(-5)	••	BS	
119	Palri Kalan	(32)	165 1	1   913	(126)	) —(—5)	<b>—(5</b> )	W,Hp	<b>—(5</b> )		BS	
120	Jajjal	(33)	846 -99	1,173	(167)	<b>P</b>	<b>(5</b> )	W,Hp	_(_5)		(5)	
121	Jhundpur	(34)	970 -8:	3 2,542	(445)	P,Ac	<b>⊸(</b> —5)	W,Hp	PO		<b>(5)</b>	
122	Kheora (Khewarha	) (72)	1728 - 7	9 5,64	3 (879	) P,M,H,Ac	HS,RP(3)	W,TW,H C	ip, PO, Pho	ne	BS	

# DIRECTORY SONIPAT DISTRICT

Land u	se .									
Approach to Village		Power Supply	Staple food		ise (i.e. area unde s rounded upto 2			d use in	Remarks (including any place of religious, historical or	
					Forest	Irrigated by Sources	Un- irrigated	Cultural waste (including gauchar and groves)	Area not available for cultivation	archaeolo- gical interest)
11	12		13	14	15	16	17	18	19	20
PR	Sonipat	(13)	EA	Wheat, Maize	••	T(433.00), W(430.00), O(3.00)	••	••	87 -00	N2: M5: T34
PR, KR	Sonipat	(14)	ED, EAg	Wheat, Maize		T(279.64), WE(275.59), TW(4.05)	53 ·82	••	27 ·92	M3; T7
inhabited						T(350.45), WE(75.27), TW(275.18)	••		••	••
PR, KR	Sonipat	(11)	ED, EAg	Wheat, Maize	••	T(301.48), W(32.37), TW(101.17), TWE(167.94)	29 · 54	7 ·28	83 · 78	Temple: N3; M2: T11
PR, KR	Societe	(11)	EO, EAg	Wheat, Maize		T(174.01), W(10.12), TW(54.63), TWE(109.26)	6 ·07		44 ·11	Т5
PR, KR	Sonipat	(11)	ED, EAg	Wheat, Maize		T(230.27), W(68.80), TW(80.13), TWE(81.34)	127 -47	••	75 - 27	N2: M1: T7
PR, KR	Sonipat	(11)	ED, EAg	Wheat, Maize		T(418.04), W(24.28), TW(188.18), TWE(205.58)	171 -18	••	47.75	N12: M3:G1: T32
PR	Sonipat	(19)	) EA	Wheat, Bajra	• •	T(157.83), W(95.10), TWE(62.73)	407 ·92	••	283 ·27	Temple: T10
PR	Sonipat	(18)	EA	Wheat, Bajra		T(399.00), TW(199.00), TWE(200.00)	112 -00	86 -00	74 ·00	Т5
PR	Sonipat	(18)	EA	Wheat, Bajra	••	T(242.00), TW(100.00), TWE(142.00)	84 -00	• • •	85 -00	N2: M2: T5
PR	Sonipat	(18)	EA.	Wheat, Bajra	••	T(149.73) W(109.26), TWE(40.47)	293 ·39	99 -15	98 · 74	M2: T6
PR	Sonipat	(16)	EA	Wheat, Bajra	••	T(98.74), TW(41.28), TWE(57.46)		7 -69	11 -33	T1
PR	Sonipat	(16)	EA	Wheat, Bajra	••	T(150.13), TW(60.70), TWE(89.43)	••	1 -21	13 · 77	M1: T3
KR	Sonipat	(18)	EA	Wheat, Bajra	••	T(80.53), TW(60.30), TW(20.23)	326 - 17	10 ·52	429 ·77	N2: T15
PR	Sonipat	(16)	EA	Wheat, Bajra	••	T(430.58). WE(202.34), W(106.84), TWE(121.40)	254 ·14	59 -08	227 ·03	N2: M4: C4: T16
PR, KR	Sonipat	(13)	EA	Wheat	••	T(1376.32), GC(28.33), TW(576.67), TWE(771.32)	19 -02	181 -30	152 -15	Temple Shiv; N 10: M7; C1: T42

### SONIPAT TAHSIL

SON	TPAT TAHSIL										ILLAGE ities and
Loca- tion Code No.	tion (with Hadbast Numi	nber)	Total Area of the Village	Total popul and Numb	er of	shown in the	vailable (If no column and —5 kms., 5-the facility is	l next to it is 10 kms., a)	n brackets, t nd 10+ kms	llage, a c	lash (—) is
			(in hec- tares)	house	holds	Educational	Medical	Drinking Water (Potable)	Post and Telegraph	Day or days of the market/ hat, if any	Communications (Bes stop, Railway Station, Waterway)
1	2		3	4	1	5	6	7	8	9	10
123	Jakhauli	(37)	1,188 -95	5,634	(780)	P,M,H, Ac(4)	D,RP(8)	T,W,TW, Hp	PO, Phone	e	BS
124	Pabsra	(36)	342 - 76	1,737	(267)	P	RP	W,TW, Hp	(5)		(5)
125	Manoli	(35)	1,322 -90	1,819	(249)	P,M	HS, RP	W.TW, Hp	РО		BS
126	Khurrampur	(48)	430 -98	772	(117)	P	RP	W,TW, Hp	<b>—(—</b> 5)	• •	<b>—(—5)</b>
127	Baqipur (Baquipur)	(47)	311 · <b>2</b> 0	1,806	(252)	P	RP	W, TW, Hp	(5)		(5)
128	Bahera (Bhera)	(49)	116 -95								Un-
129	Basantpur	(50)	121 -00								Un-
130	Khatkar	(46)	448 · 79	1,222	(154)	P	HS, RP(2)	W,TW, Hp	(5)		<b>—(</b> —5)
131	Dahesra	(51)	299 -06	1,518	(205)	P,Ac(2)	RP	W,TW, Hp	(5)		<b>(</b> 5)
132	Janti Kalan	(52)	585 · 57	3,032	(424)	P,M, Ac(2)	H\$,RP	W,TW, Hp	PO	• •	(5)
133	Janti Khurd	(53)	171 -58	441	(67)	P	RP	W,TW, Hp	(5)		(5)
134	Sersa	(54)	629 · 28	2,294	(348)	P,Ac	(5)	W,TW, Hp	(5)	• •	BS
135	Hansapur	(45)	299 -46								Un-
136	Aterna	(44)	587 · 19	3,202	(445)	P,M,H, Ac(3)	RP	W,TW, Hp	РО		BS
137	Nangal Kalan	(43)	634 - 94	4,174	(616)	P,M,H	HS, RP	W,TW, Hp	PO	••	BS
138	Patla	(40	) 219.74	1,207	(151)	P	(5)	W,Hp	<b>—(</b> —5)		BS
139	Seoli (Sewali)	(39	) 612 · <b>2</b> 8	3 2,009	(321)	P	RP	W,Hp	(5)	• •	BS
140	Aurangabad	(38	) 216.10	836	(120)	P	(5)	W, Hp	(5)		-(-5)
141	Asawarpur	(71	) 452 ·43	3 1,776	(262)	P	RP(2)	W,Hp	<b>—(</b> —5)		<b>—(5</b> )

### DIRECTORY Land use

# SONIPAT DISTRICT

Approach to Village		d	Power Supply	Staple food		sse (i.e., area unde es rounded upto 2			nd 'use in	Remarks (including any place of religious)
					Forest	Irrigated by Sources	Un- irrigated	Cultural waste (including gauchar and groves)	Area not available for cultivation	historical or archaeolo- gical interest)
11	12		13	14	15	16	17	18	19	20
PR, KR	Delhi (U.T.)	(10)	EA	Wheat		T(1039.22), TWE(1039.22)		52 ·61	97 ·12	N10; M15; C8: T76
PR, KR	Delhi (U.T.)	(10)	EA	Wheat	••	T(303.91), TWE(303.91)		15 -38	23 -47	M6: T11
PR, KR	Delhi (U.T.)	(9)	EA	Wheat	••	T(272.35), W(40.47), TWE(231.88)	929 -14	17 -00	104 -41	M2; T34
KR	Delhi (U.T.)	(26)	EA	Wheat	••	T(95.91), TWE(95.91)	302 · 30	17 ·40	15.37	T12
PR, KR	Delhi (U.T.)	(26)	EA	Wheat		T(74.46), TWE(74.46)	116 -95	69 - 20	50 -59	Т6
inhabited							110 .88		6 ⋅07	
inhabited						T(34.00), TWE(34.00)	76 · <b>0</b> 0		11 -00	
PR, KR	Delhi (U.T.)	(24)	EA	Wheat	••	T(225.81), TWE(225.81)	148 ·11	405 -00	70 ·82	M1: T9
PR, KR	Delhi (U.T.)	(22)	EA	Wheat	••	T(176.44), TWE(176.44)	76 ⋅08	8 -09	38 ·45	N1; M1: T15
PR, KR	Delhi	(19)	EA	Wheat, Bajra	••	T(481,97), GC(23.47), TWE(458.50)	0 ·81	44 -11	<b>5</b> 8 ·68	M3: C2: T21
PR, KR	Delhi	(18)	EA	Wheat, Bajra	••	T(147.71), GC(26.71), TWE(121.00)	••	13 - 35	10 ·52	M8: C1: T16
PR, KR	Sonipat	(16)	EA	Wheat, Bajra	••	T(425.32), GC(53.82), TWE(371.50)	7 ·69	135 -97	60 ·30	N6: M2: C1: T17
inhabited						T(191.82), TWE(191.82)	84 · 58	17 -40	5 -66	••
PR, KR	Delhi	(25)	EA	Wheat	••	T(526.89), GC(8.50), TWE(518.39)	1 ·62		58 · 68	N3; M8: T22
PR, KR	Deihi	(8)	EA	Wheat	••	T(503.42), GC(4,05), TWE(499.37)	27 ·11	33 -99	70 -42	N20: M12: C1: T32
PR	Delhi (U.T.)	(10)	EA	Wheat, Bajra	••	T(171.99) GC(12.95), TWE(159.04)	0 ·40	22 ·26	25 ·09	M2: C1: T2
PR	Sonipat	(16)	EA	Wheat, Bajra	••	T(545.91), GC(222.17) TW(161.87) TWE(161.87)	••	10 ·12	56 -25	Templ Shiv: M2: T7
PR	Sonipat	(17)	EA	Wheat, Bajra	••	T(190 60), TW(95.10). TWE(95.50)		5 ·26	20 ·24	M1: T2
PR	Sonipat	(10)	EA	Wheat, Bajra	••	T(394.16), GC(91.46), TW(151.35), TW(151.35)	••	4 ·86	53 -41	M1: TI

# SONIPAT TAHSIL

### VILLAGE Amenities and

Loca- tion Code No.	Name of Village (with Hadbast Num	with Hadbast Number) Are the Villi (in		Village Number		n shown in the column and next to					
				of hous holds		Educational		Drinking Water (Potable)	Post and Telegraph	Day or days of the market/ hat, if any	Commu- nications (Bus stop, Railway Station, Water- way)
1	2		3	4		5	6	7	8	9	10
142	Ferozepur Khadar	(70)	119 ·79	439	(75)	) P	(10+)	W,TW, Hp,C	(5)	••	<b>—(—5)</b>
143	Badh Khalsa	(41)	256 ·97	2,755	(483)	) P	RP(3)	W,TW, Hp,C	PO	••	<b>_</b> ( <b>_</b> -5)
144	Badh Malak (Badh Malik)	(68)	152 ·16	1,412	(351)	) P(2) Ac	RP(3)	W,TW, Hp, C	Phone	••	BS
145	Rasoi	(42)	255 -35	1,487	(248	) P	RP(2)	W,TW, Hp, C	PO	••	<b>(5)</b>
146	Pitampura	(67)	196 · <b>27</b>	1,118	(172	e) P	RP(3)	W,TW, Hp, C	(5)		(5)
147	Nathupur	<b>(5</b> 6)	303 ·11	1,763	(289	) P	RP(2)	W,TW, Hp	РО	••	(5)
148	Kundli	(55)	787 10	3,354	(563	3) P,M	RP(2)	W,TW, Hp	PO, Pho	one	BS
149	Bazidpur Saboli (Bazidpur)	(57)	556· <b>0</b> 0	) 1,554	(209	P,M,H,	RP	W,TW, Hp	-(5)	••	BS
150	Shafiabad Pana paposhin (Shafiabad Panapapushian)	(58)	246 · 00	1,365	(197	7) P	<b>—(5</b> )	W,TW, Hp	<b>—(—5)</b>	••	(5)
151	Munirpur	(59)	182 -1:	1 213	(30	) P	RP	W.TW,	<b>—(5</b> )	• •	<b>—(</b> —5)
152	Jatheri (Jatherhi)	(66)	422 -01	8 1,831	(27)	6) <b>P,M</b>	<b>(10+)</b>	Hp W,Hp, C	(5)		<b>(</b> 10+)
153	Levan (Lawan)	(65	) 158 ·6:	3 751	(119	9) P,Ac	<b>—(5—1</b> 0	0) W,TW, Hp, C	<b>(5</b> )		<b>—(_5</b> )
154	Rai	(69	) 399 ·0	1 1,595	(30	1) P,M	RP(2)	W,TW, Hp	PO, Pho	ne	BS

# DIRECTORY Land use

## SONIPAT DISTRICT

Approach to Village	Nearest town and distance (in kms.)	l Supply food		Staple food		use (i.e., area ur res rounded upto			and use in	(including any place of religious,
					Forest	Irrigated by Sources	Un- irrigated	Cultural waste (including gauchar and groves)	Area not available for cultiva- tion	— historical or archaeolo- gical interest)
11	12		13	14	15	16	17	18	19	20
PR	Sonipat	(11)	EA	Wheat	••	T(65.55), GC(2.02), W(8.09), TW(6.07), TWE(49.37),	2 ·02	11 -74	40 -48	
PR	Delhi (U.T.)	(11)	EA	Wheat, Bajra		T(181.30), GC(22.26), W(8.09), TW(16.19), TWE(134.76)		3 · 64	72 .03	N4: M2; C1: T12
PR	Sonipat	(13)	EA	Wheat		T(104.41), GC(4.05), W(14.16), TW(22.26), TWE(63.94)		9 ·71	38 -04	N3: M1: T1
PR	Delhi (U.T.)	(7)	EA	Wheat	••	T(204.78), WE(3.24), W(4.86), TW(16.19), TWE(180.49)		0.81	49 ·76	N1: M4: T9
PR	Sonipat	(11)	EA	Wheat	••	T(154.59), GC(21.04), W(10.12), TW(30.35), TWE(93.08)	1 -21	2 .02	38 ·45	N5: M8; T7
PR	Sonipat	(11)	EA	Wheat	••	T(250.91), W(16.19), TW(22.26), TWE(212.46)		6 ·07	46 ·13	M1: C2: T6
PR	Sonipat	(18)	EA	Wheat	••	T(623.21), WE(48.56), TWE(574.65)	9 · 31	61 ·51	93 ·07	N100: M4: C1: T14
PR, KR	Sonipat	(15)	EA	Wheat		T(459,00), GC(66,00), WE(393,00)	25 -00	48 .00	24 .00	M3: T6
PR, KR	Sonipat	(14)	ED, EAg	Wheat	••	T(172.00), TWE(172.00)	28 -00	5.00	41 -00	M2; T3
PR, KR	Sonipat	(14)	EA	Wheat	••	T(82.96), TWE(82.96)	49 · 37	32 · 37	17 -41	M2: T4
PR	Sonipat	(11)	EA	Wheat, Bajra	••	T(316.46), GC((74.87), WE(222.57), W(10.12), TWE(8.90)	2 -83		102 · 79	M3: T4
PR	Sonipat	(8)	EA	Wheat, Bajra		T(131.52), GC(26.30), TWE(105 22)		••	27 ·11	Т2
PR		(11)	EA	Wheat, Bajra		T(363.39), W(26.30), TW(20.25), TWE(316,86)	••	••	35 ·62	N1; M3; T5

VILLAGE

Loca- tion Code No.	Name of Village (with Hadbast Numb	Area of p	Total population and Number of households		shown in ti ranges, viz.	available (If and column and colu	d next to it is	in brackets, i and 10+k	the distance	e in broad	
					F	ducational	Medical	Drinking Water (Potable)	Post and Telegraph	Day or days of the market/ hat, if any	Communications (Bus Stop, Railway Station, Waterway)
1	2		3	4		5	6	7	8	9	10
155	Lewanspur (Lawaspur)	(74)	182 00	1,212	(214)	P, Ac	<b>—</b> (5—10)	W, 7W, Hp, C	(5)		(5)
156	Bahalgarh	(73)	217 .00	1,950	(493)	P, M,H, Ac	D, RP(4)	W, TW, Hp, C	PO, Ph	one	BS
157	Joshi Jat	(75)	197 ·00	469	(69)	P	<b>—(5</b> —10)	W,TW, Hp, C	Phone		BS
158	Hasamabad	(85)	134 · 00	73	(15)	P	(510)	W,TW, Hp	(51	0)	BS
159	Raipur	(84)	465 -00	1,725	(236)	P, Ac	снw	W, TW, Hp, C	РО		<b>—(5—10)</b>
160	Fazalpur (Fazilpur)	(81)	128 -00	1,791	(285)	) P, Ac	<b>—</b> (5—10)	W, TW, Hp	, РО	••	BS
161	Kabirpur	(79	57 · 00	1,528	(234)	) P, Ac	(5)	W,TW, Hp	<b>—(5</b> )		BS
162	Sultanpur	(80	282 ·00	233	(84)	) -(-5)	<b>—</b> ( <b>—</b> 5)	W,TW, Hp, C	<b>—</b> (—5°		BS
163	Ahmadpur	(76	) 156 -00	459	(100)	) P	CHW	W, TW Hp, C	(5	10)	BS
164	Shadipur	(78	) 138-00	307	(47)	) P	(5)	W,TW, Hp	(5)		BS
165	Bandepur	(77	159 -00	262	(43	) P, Ac	RP	W,TW, Hp	<b>—(—5</b> )		BS
166	Rathdhana	(64	977 · 71	5,483	(841	) P, M, H Ac	, HS, NH, RP(3)	W,TW, Hp, C	PO, Ph	one	BS, RS
167	Jagdishpur	(63	) 297 ·4 <b>4</b>	759	(121	) P	RP	W, TW Hp, C	, —(—5)	)	(5)
168	Akbarpur Barota	(62	?) 847 ·40	2,611	(410	) P, M, H Ac (2)	, HS, RP(2	2) W,TW, Hp	PO, Pi	none	BS, P.S
169	Kheri Mana Jat	(61	312 ·82	2,073	(219	) P, Ac	(10+)	W, TW Hp	, —(10-	+)	(5)

SONIPAT DISTRICT

N2: M2: T12

Temple: N4: M5: C2: T11

M2; C1; T4

### DIRECTORY

### Land usc

PR

PR,KR

PR

Sonipat

(6) EA

Delhi(U.T.)(6) EA

Delhi(U.T.)(6) EA

Wheat, Bajra

Wheat, Rice

Wheat, Rice

Land use (i.e., area under different types of land use in Staple Approach Nearest Power Remarks (including town and Supply food hectares rounded upto 2 decimal places) any place of religious. Village distance (in kms.) historical or archaco!ogical Area not Forest Irrigated by Un-Cultural interest) Sources irriga ted waste available (including for cultivagauchar and tion groves) 19 13 14 15 17 18 20 11 12 16 Sonipat (10) EA Wheat, Bajra T(121.00), 15 .00 46.00 PR **T4** TW(10.00) TWE(111.00) T(125.00), GC(9.00), TWE(116.00) 92 .00 NI: MI: TI Sonipat (10) EA Wheat, Bajra PR Wheat, Bajra T(173.00), 1.00 23 -00 PR Sonipat (10) EA W(10.00) TW(68.00), TWE(72.00), O(23.00)T(121.00), GC(8.00), PR Sonipat (10) EA Wheat, Bajra 2.00 11:00 WE(113.00) 54 00 Sonipat (5) EA Wheat, Bajra T(351.00)1.00 59:00 M4: T7 PR. GC(74.00) WE(277 ·00) T(103.00). 18:00 Sonipat (2) EA Wheat, Bajra 5.00 2.00 N2: T2 PR WE(103,00) T(46.00) Sonipat EA Wheat, Bajra 11.00 N1: T2 PR. (1) WE(46.00) 53 .00 PR Sonipat (6) EA Wheat, Bajra T(209.00), 5.00 15.00 N2: M2: C4: GC(2.00). WE(207.00) T(97.00), WE(97.00) PR Sonipat (3) EA Wheat, Bajra 32 .00 16.00 11 .00 TI 9.00 T1 PR. Sonipat (1) EA Wheat, Bajra T(122.00), 6.00 1.00 GC(6.00),WE(116.00) 8.00 PR, Sonipat (2) EΑ Wheat, Bajra T(131.00) 20 .00 N2: M1: C1: . . WE(131.00) 107 - 25 PR, KR Sonipat (6) EA Wheat, Bajra T(836.07). 20 .23 14 - 16 N7: M15: T28 GC(31.16). W(30.35),TW(141.64) TWE(632.92)

T(225.81)

GC(31.97), W(20.23), TW(60.70), TWE(112.91) T(683.50), TW(206.79)

TWE(476.71) T(229.85), GC(53.82),

TW(60.70), TWE(115.33) 3 - 24

29 - 54

33 - 59

26 .71

10 .52

2 .43

41.68

123 .84

46 .95

Loca- tion Code No.	Name of Village (with Hadbast Numb	ber)	Total Area of the Village (in hec- tares)	Total populati and Nucof house	mber	shown in the ranges, viz.,	ailable (If not a column and ne 5 kms., 5-1 the facility is av	ext to it in to 0 kms., an	brackets, id 10+k	the distar	ice In	broad
						Educational	W		ost and elegraph		nica (Bus Rail Stati	nmu- itions s Stop, lway ion, erway)
1	2		3	4		5	6	7	8	9		10
170	Shafiabad (Shafiabad Kheri M Jat)	(60) ¶ana	66 ·77									Un-
171	Dheki (Dhiki)†	(231)	235 · 52	1	(1)	(5)	(10+)	w	(5)			<b>(5</b> )
172	Nahri	(232	928 00	6,550	(897)	P(2),M(2) H(2), Ac	RP(5)	W,TW, Hp	PTO, F	ho <del>ne</del> .		BS
173	Katlupur	(233)	<b>2</b> 59 ·00	1,681	(242)	P(2),Ac	RP	W,TW, Hp	<b>—(</b> —5)	) .	•	(5)
174	Jhinjauli (Jhanjholi)	(23	469-00	1,418	(181)	P	(5)	w,tw, Hp	PO		•	_(5)
175	Nizampur Khurd (Nizampur)	(238	289.0	0 1,220	(182)	P	(5)	W, TW, Hp	(5			(5)
176	Ferozepur Bangar	(237	) 402 ·0	0 1,479	(183)	P	снw	W, TW, Hp	(5	) .	•	BS
177	Halalpur	(235	) 716 <i>·</i> 6	9 3,450	(518)	P(2), M(2), H, Ac(2)	PHC, FPC, RP(2)	T,W, TW Hp, C, N				BS
178	Nahra	(227	) <b>75</b> 1·0	9 3,256	(460)	P,M,H, Ac	RP(2)	T, W,TW Hp,C	, PO, P	hone	•	BS
179	Malha Majra	(230	) 363·0	0 1,388	(199)	P	(510)	W, TW, Hp	(5	) .		BS
180	Mandaura	(225	638 -9	9 3,058	(432)	P, M, H	M,H, D, RP, CHW (3)	T, W, Hp	PO			BS
181	Turakpur	(224)	244 ·02	1,219	(168)	P	HS, CHW	w	(5	) .		B\$

## DIRECTORY

## SONIPAT DISTRICT

Approach to Village	Nearest town and distance (in kms.)		Power Supply	Staple food		se (i.e., area unc es rounded upto			nd use in	Remarks (including any place of religious, historical or archaeolo-
					Forest	Irrigated by Sources	Un- irriga ted	Cultural waste (including gauchar and groves)	Area not available for cultivation	gical interest)
11	12		13	14	15	16	17	18	19	20
inhabited						T(56.25), GC(9.31), TWE(6.07), TWE(40.87)	3 · 64	,,	6 ·88	••
KR	Sonipat	(8)	ED	Wheat	••	T(83.77), GC(75.27), TW(6.07), TWE(2.43)	114 · 52	<b>2</b> 0 ·64	16 - 59	Temple Sham- bhu
PR	Sonipat	(17)	EA	Wheat, Bajra	••	T(450.00), GC(414.00), TW(21.00), TWE(15.00)	220 -00	125 -00	133.00	Temple: N6: M8: C3: T26
PR	Sonipat	(19)	EA	Wheat, Bajra	••	T(199.91), GC(199.51) TW(0.40)	0 ·40	32 · 78	25 -91	N4: M2: C1; T6
PR, KR	Sonipat	(13)	EA	Wheat, Bajra	••	T(367.00), GC(325.00), TW(32.00), TWE(10.00)	25 -00	23 -00	54 -00	N2: M4: C1: T6
PR	Sonipat	(19)	EA	Wheat, Bajra	••	T(247.00), GC(202.00) TW(30.00), TWE(15.00)	20 ·00	8 ·00	32.00	N2: M3: C2; T7
PR	Sonipat	(14)	EA	Wheat, Bajra	••	T(280.00), GC(265.00), TW(7.00), TWE(8.00)	21 .00	24 ·00	<b>7</b> 7 ·00	Temple Shiv: N3: M4: C2: T15
PR	Sonipat	(13)	EA	Wheat, Bajra		T(581.53), GC(392.94) TW(62.73), TWE(125.86	2·02	8 ·90	124 · 24	Temple Shiv: N2: M8; C2: T7
PR	Sonipat	(13)	EA	Wheat, Bajra	••	T(566.55), GC(399.82), W(17.40), TW(43.71), TWE(105.62	17 ·40 )	65 - 56	101 · 58	N4: M8: C3; T22
PR	Sonipat	(8)	ED, EAg	Wheat, Bajra	••	T(322.93), GC(179.68), TW(45.32), TWE(97.93)	••	••	40 ·07	M2: T7
PR, KR	Sonipat	(13)	EA	Whoat, Bajra		T(392.55), GC(338.72), TW(16.19), TWE(37.64)	108 ·45	<b>2</b> 6 · 71	111 -28	N2: M9: T16
PR, KR	Sonipat	(13)	EA	Wheat, Bajra	••	T(177.25), GC(166.32), W(1.62), TW(4.86), TWE(4.45)	16 ·19	20 ·23	30 ·35	M2: T5

Loca- tion Code No.	(with Hadbast Number) Area of the Village			Total population and Number of households	shown in th ranges, viz.,	e column a -5 kms	able (If not available within the village, a dash (—) is lumn and next to it in brackets, the distance in broad kms., 5—10 kms., and 10 + kms. of the nearest facility is available is given)					
					Educational	Medical	Drinking Water (Potable)	Post and Telegraph	Day or days of the market/ hat, if any	Communications (Bus Stop, Railway Station, Waterway)		
1	2		3	4	5	6	7	8	9	10		
182	Garhi Bala	(223)	271 ·14							Un-		
183	Abbaspur	(228)	334 ·27	2,256 (315)	P, Ac	RP (3)	W, Hp	—(—5)		(5)		
184	Chhatera Bahadurp	ur (229)		1,385 (180)	P, M, Ac	RP	W, Hp	PO, Phone		BS		
185	Ladpur	(212)	137 ·59	135 (19)	<del>(5)</del>	(5)	W, Hp	(5)		BS		
186	Bidhnauli	(213)	477 ·12	2,198 (315)	P, Ac	HS, RP, CHW	W, TW,	PO		<b>—(—5)</b>		
187	Mohamdabad	(222)	<b>2</b> 66 ·68	1,079 (156)	P, Ac	(5)	W, TW,	(5)		-(-5)		
188	Fatchpur	(214)	302 ·30	1,110 (147)	P	(5)	w	-(-5)		—(—5)		
189	Bhawapur (Bhuapur	) <b>(211</b> )	226 ·00	871 (129)	P, Ac	RP	W, TW,	-(-5)		<b>—</b> (—5)		
190	Nasirpur Bangar	(210)	291 ·77	785 <b>(106)</b>	P	(510)	W, TW, Hp	<b>(510)</b>		<b>—(—5)</b>		
191	Harsana Khurd	(209)	169 -97	198 (27)	P	(510)	W,TW, Hp	(510)		<b>(5)</b>		
192	Harsana Kalan	(208)	891 •91	3,611 (516)	P, M, H, Ac(2)	D, RP(5), CHW(2)	W, TW, Hp	PO, Phone		RS		
193	Lahrara (Lahrarha)	(206	402 ·00	1,747 (283)	P, M, Ac(2)	RP(2)	W, TW, Hp	PO, Phone	·	BS		
194	Ваууаприг	(207	663 .00	3,144 (505)	P, M, Ac(2)	RP	W, TW,	PO	••	BS		

### DIRECTORY

## SONI PAT DISTRICT

Approach to Village	Nearest town and distance (in kms.)	Power Supply	Staple food	Land use (i.e. area under different types of land use in hectares rounded upto 2 decimal places)					Remarks (including any place of religious, historical or
				Forest	Irrigated by Sources	Un- irrigated	Cultural waste (including gauchar and groves)	Area not available for cultivation	archaeolo- gical interest)
11	12	13	14	15	16	17	18	19	20
inhabited					T(207.20), GC(131.52), W(16.19), TWE(59.49)	8 · 50	<b>2</b> 6 · 30	29 ·14	
PR, KR	Sonipat (8)	EA	Wheat, Bajra	••	T(203.97), GC(163.09), W(18.62) TWE(22.26)	70-01	12 ·14	48 ·15	N4: M3: C1: T24
PR, KR	Sonipat (10)	EA	Wheat, Bajra	••	T(231.48), GC(0.81), TW(2.43), TWE(228.24)	••	12 - 55	56 · <b>2</b> 4	M5; C1: T10
PR, KR	Sonipat (8)	EA	Wheat, Bajra	••	T(114.12), GC(15.38), TW(5.26), TWE(93.48)	13 - 76		9 · 71	••
KR	Sonipat (8)	EA	Wheat, Bajra	••	T(284.48) GC(167.13), TW(38.44), TWE(78.91)	121 -81		70 ·83	N4: M5: T28
PR	Sonipat (10)	EA	Wheat, Bajra		T(205.18), GC(199.51), TW(5.67)	8 ·09	22 ·26	31 - 15	M2: T11
PR	Sonipat (10)	EA	Wheat, Bajra		T(220.14), GC(199.91), TW(20.23)	6 · 47	41 -68	34 01	N1: M2: T7
PR	Sonipat (6)	EA	Wheat, Bajra	••	T(164.00), GC(45.00), TW(25.00), TWE(94.00)	6 •00	••	56 -00	M1: T5
PR	Sonipat (8)	EA	Wheat, Rice	••	T(216.50), GC(120.59), TW(29.54), TWE(66.37)	17 -40	30 ·76	27 ·11	C2: T5
PR	Sonipat (6)	EA	Wheat, Rice		T(147.71), GC(89.03), TW(18.62), TWE(40.06)	4 ·05	••	18 -21	T'2
PR	Sonipat (5)	EA	Wheat, Rice	••	T(734.50), GC(393.35), TW(120.19), TWE(220.96)	18 ·6 <b>2</b>	18 ·21	120 · 58	N3: M7: C2: T19
PR, KR	Sonipat (2)	EA	Wheat, Bajra	••	T(301.00), GC(104.00), TW(11.00), TWE(186.00)	3 -00	3 -00	95 ·00	Temple Baba Mohan Dass N2: M4: T12
PR, KR	Sonipat (3)	EA	Wheat, Bajra	••	T(517.00), GC(354.00), TW(20.00), TWE(143.00)	22 .00	44 ·00	80 ·0 <b>0</b>	N2: M5: C1; T13

## VILLAGE Amenities and

Loca- tion Code No.	Name of Village (with Hadbast Nu	mber)	Total area of the Village (in hect- ares)	Total population and Number of households	shown in th	vailable (If no e column and5 kms., 5-the facility is a	next to it i 10 kms. a	n brackets, the	e distance	in broad
			- ,		Educational	Medical	Drinking Water (Potable)	Post and Telegraph	Day or days of the market/ hat, if any	Communications (Bus Stop, Railway Station, Waterway)
1	2		3	4	5	6	7	8	9	10
195	Rohat	(215)	1,065 ·12	3,656 (523)	P(2), M,H	HS, RP(3), CHW(4)	W, IIp	PTO, Phone	;	BS
196	Kanwali	(216)	470 -00	1,828 (277)	P	CHW(2)	W,TW, Hp, C	(5)	• •	_(_5)
197	Thana Khurd	(221)	551 -17	1,861 (296)	P,M	RP, CHW (2)	W, TW, Hp, C	(5)	••	—(—5)
198	Anandpur	(219)	231 ·88	763 (122)	(5)	CHW	W, TW, Hp, C	<b>—(5)</b>	••	BS
199	Jharaut	(218)	393 -00	1,468 (203)	Р, М	RP, CHW	W, TW, Hp, C	РО	••	BS
200	Jharauti	(217)	420 ·06	1,368 (192)	P	HS, RP, CHW	W, TW, Hp, C	(5)		(5)
201	Kakroi	(192)	1,119 ·00	3,404 (551)	P, Ac (3)	RP(5),CHW (3)	w	РО		BS
202	Bhadana	(190)	790 -00	2,609 (332)	P, M, H, Ac(3)	HS, RP(3) CHW(2)	w	PO		BS
	Kheri Dahiya (Kherhi Dahya)	(189)	483 ·19	1,354 (158)	P	мн, кр	w	-(5)	• •	BS
204	Nirthan	(188)	305 ⋅13	583 (90)	P	СНМ	w	<b>—(_5</b> )	••	BS
205	Nakloi	(187)	393 ·75	1,505 (223)	P	CHW(2)	W, Hp	(5)		BS
296	Sehri	(7R)	692 .00	2,197 (341)	P,M	CHW(3)	w,tw,H <sub>I</sub>	PO	••	BS
207	Nasirpur Cholka	(8 <b>R</b> )	442 -31	1,065 (157)	<b>P</b> ,	<b>—(5)</b>	W, TW, Hp	-(-5)	• •	BS
208	Khanda	(9R)	1,589 ·99	6,135 (915)	Р, М, Н	HS, RP(3), CHW	W, Hp	PO, Phone	••	<b>(510)</b>

### DIRECTORY Land use

# SONIPAT DISTRICT

Approach to Village	Nearest town and distance (in kms.)	Power Supply	Staple food		e (i.e. area under rounded upto 2 o			use in	Remarks (including any place of religious, historical or archaeolo-
				Forest	Irrigated by Sources	Un- irrigated	Cultural waste (including gauchar and groves)	Area not available for cultivation	gical interesty
11	12	13	14	15	16	17	18	19	20
PR, KR	Sonipat (10	)) EA	Wheat, Rice	••	T(596.09), GC(549.15), TW(33.99), TWE(12.95)	86 - 20	78 -10	304 - 73	N8: M3: C1: T25
PR	Sonipat (1	I) EA	Wheat, Bajra		T(225.00), GC(207.00), TWE(18.00)	156 -00	20 .00	69 •00	M2: T15
KR	Sonipat (1	3) EA	Wheat, Bajra		T(379.19), GC(314.44), TWE(69.75)	72 ·44	16 ·19	83 ·35	M2: <b>T21</b>
PR	Sonipat (1	3) EA	Wheat, Bajra		T(161.47), GC(135.57), TW(24.28), TWE(1.62)	19 -02	18 -21	33 -18	M1: T7
PR	Sonipat (1	6) EA	Wheat, Bajra		T(302.00), GC(273.00), TW(23.00), TWE(6.00)	22 .00	53 -00	16 -00	N1: M1: Ť13
PR	Sonipat (1	9) EA	Wheat, Bajra		T(326.57), GC(215.29), TW(50.58), TWE(60.70)	18 ·21	34 ·40	40 ·88	Т6
PR	Sonepat (	8) ED, EAg	Wheat, Bajra	٠.,	T(595 ·00), GC(587 ·00), TW(6 ·00), TWE(2.00)	179 .00	207 ·00	138 -00	N2: M7: C1; T26
PR	Sonipat (	8) ED, EAg	Wheat, Baira		T(502.00), GC(492.00), TW(6.00), TWE(4.00)	175 -00	31 -00	82 -00	N2: M8: T29
PR	Sonipat (1	4) EA	Wheat, Rice	••	T(323.34), GC(276.80), TW(35.61), TWE(10.93)	89 ·43	21 ·04	49 · 38	T12
PR, KR	Sonipat (1	6) EA	Wheat, Rice	••	T(237.96), GC(162.68), TW(56.66), TWE(18.62)	26 ·71	12 ·14	28 -32	Т8
PR, KR	Sonipat (1	8) EA	Wheat, Rice	••	T(268.71), GC(268.71)	21 ·85	51 -80	51 -39	Т7
PR, KR	Sonipat ()	8) EA	Wheat, Bajra	ı	T(458.50), GC(431.79), TW(19.02), TWE(7.69)	142 -45	25 -90	65 -15	T46
PR, KR	Sonipat (	13) EA	Wh <b>e</b> at, Bajra		T(291.78), GC(264.66) TW(10.93), TWE(16.19)	78 ·91	14 97	56 · <b>65</b>	Mf: C1: T11
PR	Sonipat (	25) EA	Wheat, Bajra	ı	T(1,156.57), GC1,104.37), TW(14.97), TWE(37,23)	192 -22	103 19	138 -01	'M4: 'C1; T35

### SONIPAT TAHSIL

## VILLAGE

Loca- tion Code No,	(with Hadbast Number) area of population the and Village Number			population	shown in the column and next to it in brackets, the distance in broad ranges, viz., —5 kms., 5—10 kms. and 10+ kms. of the nearest place where the facility is available is given)						
					Educational	Medical	Drinking Water (Potable)		Day or days of the market/ hat, if any	Communications, (Bus Stop, Railway Station, Water- way)	
1	2		3	4	5	6	7	8	9	10	
209	Thana Kalan	(220)	1,052 -98	3,612 (538)	Р, М	HS, CHW(3)	W, TW, Hp, C	PO	••	<b>-</b> (5)	
210	Mandauri	(226)	411 -96	1,810 (248)	Р, М	CHW(2)	т, w	-(-5)	••	<u>(5)</u>	
211	Jataula	(236)	481 ·97	1,418 (198)	P	HS, CHW	w	-(-5)	••	BS	
212	Saidpur	(239)	443 -93	2,094 (305)	Р, М	RP, CHW	W, TW, Hp, C	РО	••	BS	
213	Kundal	(241)	371 -09	1,060 (151)	Р, М, Н	RP, CHW	W, TW, HP, C	РО	••	BS	
214	Rampur	(240)	381 -21	1,931 (278)	<b>(5</b> )	RP(2),CHW (2)	T, W, TW, Hp, C	РО	••	<b>—(5)</b>	
215	Pipli	(12—R)	662 ·87	2,408 (367)	P	HS, CHW	W, TW, Hp, C	РО		BS	
216	Gopalpur	(13—R)	704 · 55	2,720 (399)	P, M	CHW(3)	W, TW, Hp, C	PO		-(5)	
217	Ziaudinpur†	(10—R)	169 ·16	119 (28)	<b>(5-10)</b>	<b>—</b> (5 <b>—</b> 10)	w	<b>-</b> (5 <b>-</b> 10)		<b>(510)</b>	
218	Kharkhoda	(11—R)	1,743 ·00	9,297 (1509)	P(2), M(2), H(2)	PHC, FPC, NH(5),RP (10),CHW(9)	T, W, TW Hp, C	PTO,Phone	e	BS	
219	Chhanauli (Chhinauli)	(24—R)	299 -87	864 (121)	<b>P</b> ,	CHW	W, TW,	<b>-(-5)</b>		<b>—(—5</b> )	
220	Ashrafpur Matindu	(25· <b>-</b> R)	538 -22	2,310 (297)	P, M, C	RP, CHW	W, TW, Hp	(5)	••	BŞ	

### - DIRECTORY

### SONIPAT DISTRICT

Approach to Village	sach Nearest Power Staple town and Supply food te distance (in kms.)				Land use (i.e. area under different types of land use in hectares rounded upto 2 decimal places)					
				Forest	Irrigated by Sources	Un- irrigated	Cultural waste (including gauchar and groves)	Area not available for cultivation	interest)	
11	12	13	14	15	16	17	18	19	20	
PR	Sonipat (8)	EA	Wheat, Bajra	••	T(690.39), GC(550.77), TW(131.12), TWE(8.50)	155 40	74 ·06	133 ·13	M5: C1: <b>T24</b>	
PR	Sonipat (18)	EA	Wheat, Bajra	••	T(368.26), GC(199.10), W(3.24), TW(161.87), TWE(4.05)	0 ·81	6 ·88	36 ·01	M5; T5	
PR	Sonipat (16)	EA	Wheat, Bajra	• •	T(398.61), GC(330.62), TW(27.52), TWE(40.47)	9 - 31	20 ·23	53 -82	N3: M5: T8	
PR	Sonipat (26)	EA	Wheat, Bajra		T(314.44), GC(256.16) W(3.24), TW(40.47), TWE(14.57)	21-85	34 -80	72 -84	M2: C1: T14	
PR	Sonipat (26)	EA	Wheat, Bajra		T(316.87), GC(268.71), W(3.64), TW(4.05), TWE(40.47)	22 - 66		31 -56	Shivaley: M2: T10	
<b>K</b> R	Sonipat (26)	EA	Wheat, Bajra	••	T(288.13), GC(242.40), W(5.26), TW(4.05), TWE(36.42)	26 · 71	12 -95	53 42	Temipe: M4: C1: T12	
PR	Sonipat (18)	EA	Wheat, Bajra	, .	T(467.81), GC(357.74), W(60.70), TWE(49.37)	117 -70	5 14-16	63 -14	M2: T10	
PR	Sonipat (16)	EA	Wheat, Bajra		T(488.85), GC(455.67), W(2.02), TW(6.07), TWE(25.09)	121 -81	23 -88	70 ·01	M2: T22	
KR	Sonipat (8)	ED	Wheat, Bajra	••	T(123,02), GC(120,19), W(2.02), TWE(0.81)	16.59	15.38	14 -17	••	
PR	Sonipat (19)	EA	Wheat Bajra	••	T(1,300.00), GC(1,098.00) TWE(202.00)			284 -00	Temple: N100: M55: C40: T15	
PR	Sonipat (21)	EA	Wheat, Bajra		T(197.48), GC(178.87), TW(8.09), TWF(10.52)	56 ·2:	22 · 26	23 -88	Т6	
PR,KR	Sonipat (24)	EA	Wheat, Bajra		T(314.03), GC(310.89), TW(3.24)	163 -09	11 -33	49 ·77	N8: T12	

### SONIPAT TAHSIL

### VILLAGE

Loca- tion Code No.	Name of Village (with Hadbast Num	Total ber) area of the Village (in	Total population and Number of households	shown in th ranges, viz.	e column an ., —5 kms.,	not available want of the second of the seco	brackets, the	e distan	ce in broad
		hectares)		Educational			elegraph	Day or days of the market/ hat, if any	Communications, (Bus stop, Railway Station, Waterway)
1	2	3	4	5	6	7	8	9	10
221	Garhi Sisana (27- (Garhi Sasana)	-R) 792·85	2,675 (359)	P	CHW(3)	W, TW, Hp	<b>—(—5</b> )		BS
222	Sisana (Sasana) (26-	-R) 2,085 · 72	8,104 (1,191)	P(2),M(2), H(2)	HS, RP(2) CHW(9)	W, TW,	PO, Phon	ie	BS
223	Bidhlan (6-	-R) 1,019 ·79	3,271 (468)	Р, М, Н	D, RP (2). CHW(3)	, w	PO, Phor	ne	BS
224	Silana (5-	-R) 1,281 ·62	3,831 (563)	Р, М, Н	HS, RP(5) CHW(3)	), <b>W</b> , Hp,	РО		BS
225	Gorar (52-	-R) 1,390 ·88	4,299 (615)	P(2), M, H	HS, RP(3) CHW(4)	), <b>W, TW</b> , Hp, C	PO		BS
226	Muazzam Nagar (3-	-R) 749·87	7 273 (35)	P	снw	w	(5)		BS
227	Ridhao (4-	-R) 639⋅80	3,065 (423)	P	CHW(3)	w	-(-5)		BS
228	Nizampur Majra (1-	~R) 588 ·O(	2,297 (338)	P	CHW(3)	W, Hp, (	C —(—5)		BS
229	Farmana (2-	–R) 894·00	5,454 (837)	P(2), M(2), H(2)	D, RP(4) CHW(6)	, W, Hp,	C PO, Pho	ne	BS
230	Mahipur (	185) 232 ·69	9 512 (56)	P	<b>-(-5)</b>	W, Hp	<b>—(—</b> 5)		BS
231	Salimsar Majra (	186) 539 •4	4 2,316 (335)	P, M, Ac	CHW(2)	₩, Hp	<b>—(5</b> )	••	BS
232	Lohari Tiba (	180) 249 -6	9 852 (121)	P, Ac	CHW	W, Hp	<b>(5)</b>	••	BŞ

## DERECTORY

### SONLPAT DISTRICT

Approach to Village	town and Supp		Power Staple Supply food		Land us	and use in	Remarks (including any place of religious, historical or			
					Forest	Irrigated by Sources	Un- irrigated	Cultural waste (including gauchar and groves)	Area not available for cultivation	archaeolo- gica1 interest)
11	12		13	14	15	16	17	18	19	20
PR,KR	Rohtak	(24)	EA	Wheat, Bajra		T(697.27), GC(659.63), TW(37.64)	146 ·90	68 - 39	6 ∙29	Temple Shiv: N3: M2: T15
PR,KR	Sonipat	(26)	EA	Wheat, Bajra		T(1,555.18), GC(1,499.74), TW(40.47), TWE(14.97)	259 -80	73 · <b>2</b> 5	197 -49	N10: M6: C2: T42
PR	Sonipat	(20)	EA	Wheat, Bajra		T(874.11), GC(866.82), TW(3.24), TWE(4.05)	13 ·35	51 ·39	80 ·94	Temple: T35
PR,KR	Sonipat	(24)	EA	Wheat, Bajra		T(957.07), GC(957.07),	193 -44	34 ·80	96 -31	N8: M7: T21
PR,KR	Rohtak	(24)	EA	Wheat, Bajra	••	T(766.87), GC(762.82), TW(1.62), TWE(2.43)	501 -80	22 ·66	99 ·55	N5: M6: T29
PR	Sonipat	(22)	EA	Wheat, Bajra		T(392.54), GC(196.27), W(4.05), TW(149.73), TWE(42.49)	299 ·06	10 ·12	48 ·15	Т3
PR	Sonipat	(21)	EA	Wheat, Bajra	••	T(525.27), GC(483.59), W(6.07), TW(16.19), TWE(19.42)	2 ·02	51 ·80	<b>60</b> · <b>7</b> 1	N4: M2: T19
PR	Sonipat	(21)	EA	Wheat, Bajra		T(485.61), GC(400.63), W(4.05), TW(8.09), TWE(72.84)	29 ·14	10 ·12	63 ·13	N2: M1: T3
PR	Sonipat	(19)	EA	Wheat, Bajra		T(711.00), GC(619.00), W(12.00), TW(20.00), TWE(60.00)	52 .00		131 -00	Temple: N25: M4: C1: T17
PR,KR	Sonipat	(19)	ED,EAg	Wheat, Bajra		T(176.04), GC(172.39), TW(2.43), TWE(1.22)	7 ·28	19 ·83	29 · 54	Ti
PR, KR	Sonipat	(18)	ED, EAg	Wheat, Bajra		T(435.84) GC((434.22), TWE(1.62)	13 · 76	17 ·00	72 ·84	N3: M5: T14
PR, KR	Sonipat	(16)	ED, EAg]	Wheat, Bajra	••	T(154.59), GC(150.14), TW(1.62), TWE(2.83)	23 ·07	40 ·47	31 ·56	M2 :T4

SONIPAT TAHSIL VILLAGE

Loca- tion Code No.	Name of Village (with Hadbast Nur		Total area of the Village	Total popula and N ber of	lum-	ranges, viz.,	e column ar 5 kms., 5	nd next to it	t in brackets, nd 10+ kms.	the distar	nce in broad
			(in hectares)	househ	olds	Educational	Medical	Drinking Water (Potable)	Post and Telegraph	Day or days of the market/ hat, if any	Commu- nications (Bus Stop, Railway Station, Water- way)
1	2		3	4	4	5	6	7	8	9	10
233	Mohana	(181)	1,568 -00	4,966	(673)	P, M(2), H(2), Ac	HS,RP(3), CHW(5)	W, Hp	PO, Phone		BS
234	Pinana	(149)	9 <b>70 ·8</b> 3	4,031	(615)	P, M, H, Ac(4)	RP(5), CHW(4)	W, Hp, C	PO	••	BS
235	Bohla	(150)	465 · 79	923	(140)	) P. Ac	CHW	W, Hp, C	PO		BS
236	Salarpur Majra	(182)	484 · 40	1,166	(180)	) P, M, Ac	RP, CHW	W, Hp, C	<b>(5</b> )		<b>—</b> (—5)
237	Naina Tatarpur (Nainan Tatarpur)	(151)	577 · <b>0</b> 7	1,741	(268)	) P	CHW(2)	W, Hp, C	(5)	••	(5)
238	Jaji	(179)	369 ·47	830	(131)	) P, Ac	СНЖ	W, C	(5)	••	<b>—(—5</b> )
239	Badshahpur Machhri	(178)	227 ·03	843	(131	) P	снw	W, Hp, C	—(—5)		BS
240	Karewri (Karewarl	ni) (198 <b>)</b>	431 - 79	1,557	(250	P, M, Ac(3)	RP	W, Hp	PO		<del>-(-5)</del>
241	Bhatgaon Dogran	(197)	1,437 ·83	4,823	(720	P(3), M, H, Ac(3)	HS, RP(2), CHW	W, TW, Hp, C	PTO, Phor	ie .,	BS
242	Bhatgaon Malian	(196)	906 ·89	2,854	(420	) P, M	RP(2)	W, TW, Hp	PO, Phone		BS
	Hasanyarpur Tihara Kalan	a (195)	275 -99	1,214	(175	) P	RP	W, Hp, C	<b>-</b> ( <b>-</b> -5)		<b>—</b> ( <b>—</b> 5)
244	Bagru	(194)	962 ·00	1,988	(307	P, M, Ac	HS, RP(2)	W, Hp, C	-(5)	••	BS
245	Tajpur Tihara Khu	ord (191)	295 -82	1,162	(150)	P, M, H	<b>—(5—10)</b>	w	PO		(510)
246	Mahlana	(193)	800 ·86	3,319	(492	) P, Ac(4)	RP(4)	w	PO, Phone	• • •	<b>—(5—10)</b>

DIRECTORY SONIPAT DISTRICT

T		
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Approach town and distance (in kms.)		Power Supply	Staple food						
	(m king.)			Forest	Irrigated by Sources	Un- irrigated	Cultural waste (including gauchar and groves)	Area not available for cultivation	historical or archaeolo- gical interest)
11	12	13	14	15	16	17	18	19	20
PR	Sonipat (16)	EA	Wheat, Bajra	••	T(1,123.00), GC(1088.00), WE(11.00)) W(24.00)	160 00	98 00	187 -00	N6: M5: T12
PR, KR	Gohana (14)	ED, EAg	Wheat, Bajra	••	T(766.46), GC(706.57), TW(48.56), TWE(11.33)	55 -85	55 •04	93 ·48	N5: M10: C2: T20
PR	Sonipat (21)	EA	Wheat, Bajra	••	T(374.73), GO(363.40), TW(11.33)	8 -90	46 -13	36 -05	Т6
PR	Sonipat (22)	EA	Wheat, Bajra	••	T(339,12), GC(318,89), TW(20,23)	63 -13	40 ·87	41 28	Т8
PR	Sonipat (16)	EA	Wheat, Bajra	••	T(402.66), GC(398.61), TW(4.05)	53 -42	73 -65	47 ·34	M2: T16
PR	Sonipat (13)	EA	Wheat, Bajra		T(261.02), GC(246.45), WE(2.43), W(0.81) TWE(11,33)	6 47	42 90	59 ·08	Т6
PR	Sonipat (13)	EA	Wheat, Bajra	••	T(161,87), GC(154,18), W(2,43), TW(5,26)	10 ·12	17 .00	38 -04	T2
PR	Sonipat (13)	EA	Wheat, Bajra	••	T(356,52), GC(356,52)	3 ·24	21 .45	50 ·58	N1: M2: C1: T10
PR	Sonipat (13)	EA	Wheat, Bajra	••	T(1036.38), GC(954.23), TW(38.04), TWE(44.11)	135 97	108 -45	157 ·03	M18: C4: T39
PR	Sonipat (13)	EA	Wheat, Bajra	••	T(681,89), GC(653,96), WE(5.67), W(22,26)	65 ·96	74 06	B <b>4.98</b>	N5: M4; T9
PR	Sonipat (10)	EA	Wheat, Bajra	••	T(140.02), GC(118 98), TWE(21.04)	65.96	25 90	44 -11	M4: T6
PR	Sonipat (8)	EA	Wheat Bajra	-	T(529.00), GC(513.00) TWE(7.00)	306-00	13 -00	123 -00	M2: T5
PR,KR	Sonipat (8)	ED,EAg	Wheat, Rice		T(246.45), GC(172.80), TW(61.51), TWE(12.14)	6 · 0′	7 0.81	42 ·49	M2; T3
PR,KR	Sonipat (6)	ED,EAs	Wheat, Rice	••	T(541.05), GC(437.86), TW(84.98), TWE(18.21)	121 40	18-21	120 ·20	M4; T11

### SONIPAT TAHSIL

### VILLAGE

Location Code No.	n (with Hadbast Number)		Total area of the Village (in	Total ropulation and Number of households -	Amenities available (If not available within the village, a dash (—) is shown in the column and next to it in brackets, the distance in broad ranges, viz., —5 kms., 5—10 kms., and 10+ kms. of the nearest place where the facility is available is given)					
			hec- tares)		Educational	7		Post and Telegraph	Day or days of the market/ hat, if any	Commu- nications, (Bus Stop, Railway Station, Water- way)
1	2		3	4	5	6	7	8	9	10
247	Kilorad (Kallohra	d) (175)	407 -92	1,141 (171)	P, Ac(2)	-(-5)	W, Hp, C	-(-5)	••	BS
248	Barwasni (Barhwas	sani) (202)	976 ·90	3,367 (512)	P,M,H,Ac(	2) HS,RP(2)	W,Hp, C	PO, Pho	one	BS
249*	Garhi Barahmana	n (203)	571 · <b>0</b> 0							
250*	Jamalpur Khurd	(204)	190 · <b>0</b> 0							
251*	Kalupur	(205)	355 ∙00							
252	Jamalpur Kalan	(173)	24 ·00	495 (118)	<b>—(—5</b> )	<b>(5)</b>	TW, Hp	Phone	••	(-5)
253	Sonipat (Rural)	(174)	1,883 -00	421 (57)	<b>—</b> (—5)	<b>—(-5</b> )	T, TW, Hp, C	<b>—</b> ( <b>—</b> 5)	••	<b>—(5)</b>
254	Jawahri	(172)	712 -00	1,806 (260)	P, Ac	(5)	W. T <sup>k</sup> , TW, Hp, C	<b>(5)</b>	••	BS
par- 6,000 acres,	All villages	]	129,350 22	451,568 (68,075)		MH6, PHC3 HS36, D15, FPC3, NH12, RP251, CHW 147	g	-		

<sup>†</sup>Although entered as 'Be-Chirag' (Un-inhabited) in the Revenue record, the population shown against this village was enumerated at the time of 1981—Census.

<sup>\*</sup>Total population and part of the area of the village has come within the municipal limits.

Notes:—(1) Where a town and village bear an identical name the word (Rural) has been added after the name of the village.
(2) The area of a village (revenue estate) is supplied by the Revenue Patwari.

### DIRECTORY SONIPAT DISTRICT

### Land use

Approach to Village	Nearest town and distance (in kms.)		Power Supply	Staple food	Land u hectare	nd use in	Remarks (including any place of religious, historical or			
					Forest	Irrigated by Sources	Un- irrigated	Cultural waste (including gauchar and groves)	Area not available for cultivation	archaeolo- gical interest)
11	12		13	14	15	16	17	18	19	20
PR	Sonipat	(6)	EA	Wheat, Bajra	••	T(302.29), GC(148.92), TW(16.59), TWE(136.78)	12 -55	46,54	46 · 54	M2: T7
PR	Sonipat	(6)	EA	Wheat, Bajra	••	T(427.34) GC(409.94, TW(4.45)), TWE(12.95)	278 42	134 · 35	136 ·79	M4: C1: T16
					••	T(346.00), GC(276.00), TW(20.00), TWE(50.00)	31 .00	••	94 ·00	••
					••	T(142.00), GC(114.00), TW(10.00), TWE(18.00)	2 ·00		46 · 00	, •
					••	T(173,00), GC(32.00), TW(49.00), TWE(92.00)	4 -00	••	178 .00	
PR	Sonipat	(5)	EA	Wheat	••	T(7.00), TWE(7.00)	• •	• •	17 ·00	N2: M2: C1
PR,KR	Sonipat	(10)	EA	Wheat, Maize	••	T(1,144,00), GC(296,00), TW(150,00), TWE(698,00)	132 ·00	52 .00	555 -00	N20: M8
PR	Sonipat	(4)	EA	Wheat, Bajra	••	T(590.00), GC(180.00), W(50.00), TW(80.00), TWE(280.00)	10 · · 00	9 -00	103 -00	M2: T12
					88 .00	T(88,826.56)	15,537 -83	7,459 ·03	17,438 80	N593, M603
						G.C.(42,663 W(3,457.56) WE(2,973.55 TW.(8,924.4 TWE.(30,720 O(86,70)	5) (0)			C134,T2,287

### APPENDICES 1-4

APPEN
Tabsilwise Abstract of Educational,

DISTRICT: SONIPAT

Serial No.	Name of Tahsil											EDUC	CATIO
140.		Primary School		Middle School		Matriculation/ Secondary School		Higher Secondary/PUC/ Intermediate/ Junior College		College (Graduate and above)		Adult literacy Class/Centres	
		Villages	Institu- tions	Villages	Insti- tutions	Villages	Insti- tutions	Villages	Insti- tutions	Villages	Insti- tutions	Villa- ges	Insti- tutions
1	. 2	3	4	5	6	7	8	9	10	11	12	13	14
1	Gohana	89	101	50	56	28	30	1	1	1	3	3	5
2	Sonipat	218	236	89	99	50	55	••	••	1	1	122	196
	Total District	307	337	139	155	78	85	1	1	2	4	125	201

	MEDICAL				villages		DRINKING WATER							
Serial Name of Tahsil No.	Community health workers		Others		medical facility		Well	Tank	Tube- well	River	Foun- tain	Canal		than one
	Villages	Numbers	Villages	Insti- tution	18									source
1 2	30	31	32	33	34	35	36	37	38	39	40	41	42	43
1 Gohana	3	6	48	79	31	5	50	9	6		• •	21	74	85
2 Sonipat	68	147	110	263	90	18	230	11	1. 2	••	• •	97	207	215
Total District	71	153	158	342	121	23	320	20	138	• •		118	281	300

DIX—I
Medical and other Amenities

NAL		Villages			•			MEDICA	L					
Others		with no educa- tional facilities	Dispen	sary	Hosp	oital	Welfar Matern	y and Child e Centre/ ity Home/ Wolfare	Centre	ary Health o/ h Centre	Family Cent	Planning re	Prima Sub-C	ary Health Centre
Villa- ges	Institutio		Villages	Insti- tutions	Villa- ges	Insti- tutions	Villa- ges	Insti- tutions	Villa- ges	Insti- tutions	Villa- ges	Insti- tutions	Villa- gos	Insti- tutions
15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
1	1	2	8	8			5	5	1	1	1	1	27	30
1	1	15	14	15	• •	••	5	6	3	3	3	3	36	36
2	2	17	22	23			10	11	4	4	4	4	63	66

Villages with no			POST	AND TE	ELEGRAP	H		COMN	<b>IUNICAT</b>	IONS	POWER SUPPLY	
drinking water facility of any type	P.O.	T.O.	P.T.O.	P.O. & Phone	T.O. & Phone	P.T.O. & Phone	Phone	Bus Stop	Railway Station	Naviga- ble Waterway	Avai- lable	Not availa- ble
44	45	46	47	48	49	50	51	52	53	54	55	56
	51			12		4		70	6		91	
••	65	••	••	25	••	4	5	133	6	••	240	••
• •	116		••	37		8	5	203	12		331	

#### APPENDIX 2

### Land Utilisation Data in respect of Non-Municipal Towns (Census Towns).

DISTRICT: SONIPAT

1

SI. No.	Name of town and tahsil within brackets	Land	and use (i.e. area under different types of land use in hectares rounded to the nearest unit)						
		Total Area	Forest	Irrigated by sources	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivaton		

5

6

8

Not applicable

3

### APPENDIX 3

List of Villages where no amenities relating to education, medical, drinking water, post and telegraph, communications, power supply and market/hat are available.

There is no such village in the district

APPENDIX 4

List of Villages according to the proportion of Scheduled Castes to the total population by ranges

GOHANA TAHSIL

Ranges of Scheduled Castes Population (Percentages)	L.C. No.	Name of Village	L.C. No.	Name of Village	L.C. No.	Name of Village
(Percentages)	2	3	4	5	6	7
05*	64	Garhi Ujale Khan	68	Gudha		
610	10	Bhanderi	29	Kailana Taluka Mahmudpur (Kelana Mamudpur)	35	Bhadauti Khas
	48	Bhadi	53	Bhainswal Kalan Mithan		
11-15	7	Chhapra	9	Kahalpa	17	Gangana
	22	Jagsi	30	Sarsadh	33	Busana
	37	Dhurana	41	Shamri Sisan	44	Kasandi
	51	Tihar	59	Jauli	61	Niat
	69	Gohana (Rural)	71	Ahulana	74	Kathura
	76	Mirzapur Kheri	83	Rabhra	84	Bali
	89	Rithal Nirwal	90	Rithal Phogat	93	Jasrana
16-20	2	Bhawar	4	Gharwal	5	Rindhana
	11	Baroda Thuthian (Biroda Thuthan)	12	Khanpur Khurd	14	Butana Khetlan
	15	Butana Kundu	16	Bichpari	21	Rana Kheri
	24	Chhatera	25	Siwanka	31	Mundlana
	36	Jawahra (Johara)	39	Shamri Buran	43	Khanpur Kalan
	<b>47</b> ,	Saragthal	49	Rolad Latifpur	50	Dodwah
	52	Guhna	54	Bhainswal Kalan Bawala	55	Riwara
	57	Lath	60	Kheri Damkan	63	Kailana Khas
	65	Garhi Sarai Namdarkhan	67	Nagar	77	Ghilor Khurd
	78	Ghilor Kalan	79	Rukhi	80	Bhainswan Khurd
	82	Sikanderpur Majra	86	Moi	91	Aanwali
	94	Giwana				
21—30	1	Nizampur	3	Kohla	6	Dhanana Ala Dadpur
	8	Banwasa	13	Baroda Mor (Boroda Mor)	18	Nuran Khera
	19	Issapur Kheri	20	Siwana Mal	23	Matand
	26	Ahmadpur Majra	27	Gangesar	28	Mahmudpur (Mamudpur)
	38	Chirana	40	Shamri Lochab Barren (Samri Lochab Buran)	45	Kasanda
	46	Kakana Bahadari	56	Katwal	58	Bidhal
	62	Ganwari	66	Barota	72	Thaska
	73	Madina	75	Chhichhrana	81	Mahra
	85	Puthi	87	Kahni 7½ Biswa (Kanhi 7½)	88	Kahni 12½ Biswa (Kanhi 12½)
	92	Bilbilan (Bilblan)				
		*** * *				

31 & above 70 Khandrai

### APPENDIX. 4

### List of Villages according to the proportion of Scheduled Castes to the total population by ranges SONIRAT TAHSIL

			ZON	PAT TAHSIL		
Ranges of Scheduled Castes Population (Percentages	L.C. No.	Name of Village	L.C. No.	Name of Village	L.C. No.	Name of Village
1	2	3	4	5	6	7
0-5*	38	Bhanwar	46	Chhadya Yusafpur (Chhadya Usifpur)	56	Zafarpur
	60	Patti Barahmnan	66	Baraut	80	Nasirpur Khadar
	151	Munir Pur	162	Sultanpur	163	Ahmadpur
	165	Bandepur	102	Santanper	103	1 minutes from
ć 10	13	Purkhas Rathi	16	Holaheri	18	Chitana
610	39	Shamashpur	61	Datauli	83	Ghasoii
	89	Memarpur	103	Nangal Khurd	130	Khatkar
	137	Nangal Kalan	168	Akbarpur Barota	173	Katlupur
		Nasirpur Bangar	192	Harsana Kalan	204	Nirthan
	190 213	Kundal	219	Chhanauli (Chhinauli)	226	Muazzamnagar
	243	Hasan Yarpur Tihara Kalan	217	Cilibilian (Cilibian)		*** 400200111110844
44 48	243 7	Chatia Aulia	12	Purkhas Dhiran	17	Khizarpur Jat
1115	26	Siha Khera (Sahia Kherha)	29	Majri (Majra)		Moi:
	31	Dobheta	32	Bajana Kalan	35	Sardhana
		Balli Qutabpur	40	Naya Bans	<b>41</b> i	Bulandpur
	36 42	Atail	55	Aghwaspur	64	Shalapor Taga
			74	Rajlu	75	Rajpur
	73 76	Lalheri Bhuri	77	Kami	78	Bhagan
			82	Ramnagar	85	Umedgarh
	81	Malakpur	91	Tikola		- Hassanpur
	90	Tajpur			107	-
	100	Reoli (Rewali)	101	Shahja <b>kanp</b> ur Asadpur	115	Dipaipur Basaudi:
	110	Mehndipur	112	•	122	<del>-</del>
	116	Paira	120	Jajjal Baqipur (Baqwipur)	134	Khoosa (Khewarha) Sersa
	125 136	Manoli Aterna		Pitampura		Shafishad Pana Paposhian
	152	Jatheri (Jatherhi)	154	Rai	159	(Shafiabad Panapa Pushian), Raipur
	172	Nahri	174	Jhinjauli (Jhanjholi)	176	Ferozepur Bangar
		Nahra	180	Mandaura	181	. Turakpor:
	189		208	3 Khanda		Mandauri
		Saidpur	221		228	Nizampur Majra
		Mahipur	232	Lohari Tiba		Mohana.
		Bohla	239	Badshahpur Machhri	245	Tajpur Tihara Khurd
		Barwasni (Barhwasani)		l Jamaipur Kalan	254	Jawahri
am -1		111		•		

<sup>\*</sup>Excludes Villages with no Scheduled Castes population,

### APPENDIX 4

### Eist of Villages according to the proportion of Scheduled Castes to the total population by ranges

### SONIPAT TAHSIL-contd.

Ranges of Scheduled Castes	ы.C No.	. Name of Village	L.C. No.	. Name of Village	L.C. No.	Name of Village
Population (Percentages)	)					
1	2	3	4	5	6	7
1620	3	Shahzadpur	5	Sandal Khurd	8	Panchi Jatan
	14	Mahra	15	Bhatana Jafarabad	19	Juan
	23	Shatawli	24	Dabarpur	28	Teori (Tewarhi)
	33	Bajana .Khurd	34	Pogthala (Pugthala)	45	Chulkana
	51	Khizarpur Ahir	52	Sheikhupura	53	Gamar
	59	Chirsami (Charismi)	63	:Kheri Taga	69	Bari (Barhi)
	70	Sanpera (Sanperha)	71	Pipli /Khera	92	Zaimpur
	93	Bakhtawarpur	95	Morthal Khas (Morthal)	106	Joshi Chohan
	108	Makimpur	111	Machhraula	113	Nandnaur
	114	Barauli	117	Mirakpur	119	Palri Kalan
	121	Jhundpur	124	Pabsra	138	Patla
	141	Asawarpur	143	.Badh Khalsa	145	Rasoi
	149	Bazidpur Saboli (Bazidpur)	153	Levan (Lawan)	156	Babalgarh
	157	Joshi Jat	164	Shadipur	166	Rathdhana
	167	Jagdishpur	177	Halalpur	179	Malha Majra
	186	Bidhnauli	188	Fatehpur	194	Bayyanpur
	195	Rohat	196	Kanwali	199	Jharaut
	202	Bhadana	205	Nakloi	209	Thana Kalan
	211	Jataula	214	Rampur	220	Ashrafpur Matindu
	224	Silana	225	Gorar	231	Salimsar Majra
	234	Pinana	236	Salarpur Majra	238	Jaji
	241	Bhatgaon Dogran	242	Bhatgaon Malian	246	Mahlana
2130	1	Uldaipur	2	Tharu	6	Sandal Kalan
	9	Bhogipur	11	Udesipur	22	Rahmana
	25	Kailana	27	Mohammadpur Majra	37	Khubru (Khubrhu)
	43	Ahulana	47	Bhora Rasulpur	48	Kheri Gujar
	57	Panchi Gujran	65	Teha	67	Bai
	72	Larsoli (Larbsoli)	79	Dhatauri	86	Pabnera
	97	Karar Ibrahimpur	99	Dearu (Dewarhu)	102	Shahpur Tarak (Shahpur Turak)
	104	Kamashpur	105	Kishora	118	Palri Khurd
	123	Jakhauli	126	Khurrampur	131	Dahesra
	132	Janti Kalan	133	Janti Khurd	139	Seoli (Sewali)
	1 40	Aurangabad	142	Ferozepur Khadar	144	Badh Malak (Badh Malik)
	147	Nathupur	155	Lewanspur (Lawaspur)	160	Fazalpur (Fazilpur)

# APPENDIX 4 List of Villages according to the proportion of Scheduled Castes to the total population by ranges SON1PAT TAHSIL—concld.

Ranges of Scheduled Castes Population (Percentage	L.C. No.	Name of Village	L.C. No.	Name of Village	L.C. No.	Name of Village
1	2	3	4	5	6	7
21—30 concld.	169	Kheri Mana Jat	175	Nizampur Khurd (Nizampur)	182	Gathi Bala
	184	Chhatera Bahadurpur	187	Mohamdabad	193	Lahrara (Lahrarha)
	198	Anandpur	200	Jharauti	201	Kakroi
	203	Kheri Dahiya (Kherhidahya)	206	Sehri	207	Nasirpur Cholka
	215	Pipli	216	Gopalpur	218	Kharkhoda
	222	Sisana (Sasana)	223	Bidhlan	227	Ridhao
	229	Farmana	237	Naina Tatarpur (Nainan Tatarpur)	240	Karewri (Karewarhi)
	244	Bagru	247	Kilorad (Kallohrad)		
31 and above	20	Salimpur Torali (Salimpur Tarali)	21	Chatia Dewa (Chitiya Deva)	44	Manak Majra
	62	Begah	84	Chandauli	94	Nisf Garhi Bakhtawarpur (Nisif Garhi Bakhtawarpur)
	148	Kundli	161	Kabirpur	191	Harsana Khurd
	197	Thana Khurd	217	Ziaudinpur		

## SECTION II TOWN DIRECTORY

### CODES USED IN THE TOWN DIRECTORY

### CODES USED IN THE TOWN DIRECTORY TOGETHER WITH WHAT THESE STAND FOR ARE INDICATED BELOW

Status--

M. C.

Municipal Committee

STATEMENT-IV

Type of Road-

PR KR

Pucca Road

Kuccha Road

System of Sewerage-

S

Sewer

OSD

Open Surface Drains

Method of disposal of night soil-

HL

Head Loads

В

Baskets

WB

Wheel Barrows

S

Sewerage

Source of water supply-

TW

Tubewell Water/Handpump

Т

Tap water

System of storage of water-

OHT

Overhead Tank

SR

Service Reservoir

STATEMENT-V

Medical facilities-

Н

Hospital

D

Dispensary

HC

Health Centre

FC

Family Planning Centre

ТВ

T. B. Clinic

Educational facilities-

AC

Arts and Commerce only

**ASC** 

Arts, Science and Commerce

Recognised shorthand, typewriting and other vocational training institutions-

Sh. Type

Shorthand and Typewriting

0

Others

Public Libraries including reading rooms-

PL

Public Library

RR

Reading Room

### TOWN DIRECTORY STATEMENTS

STATEMENT
Status and

N!1	Olara-			<b>.</b>	lame of Aron Number		Populati	on and growth	rate of the
Serial No.	Class, name and civic administration status of Town		Loca- Name of Area tion Tahsil (in sq. Code kms.)			Number of households including Houseless households (in 1981— Census)	1901	1911	1921
1		2	3	4	5	6	7	8	9
1	IV	Ganaur (M.C.)	111	Sonipat	9 .06	3,006		Notifie	das a town
2	111	Gohana (M.C.)	1	Gohana	6.57	4,302	6,567	5,438 (—17·19)	5,107 (6·09)
3	i	Sonipat (M.C.)	11	Sonipat	21 -37	19,910	12,990	12,014 ( <del>-7</del> ·51)	12,981 (+8·05)

Note:-'..' denotes 'Nil.'

I Growth History

town at th	e censuses of	r				Density		Sex-Ratio	
1931	1941	1951	1961	1971	1981	(1981 — Census)	1961 Census	1971 Census	1981 Census
10	11	12	13	14	15	16	17	18	19
for the firs	t time in 197	71—Census		8,399	16,489 (+96·32)	1,820		849	859
5,045 (—1 ·21)	6,818 (+35·14)	8,796 (+29·01)	11,076 (+25·92)	16,754 (+51 ·26)	26,188 (+56·31)	3,986	890	878	872
15,050 (+15.94)	17,781 (+18·15)	30,189 (+69·78)	45,882 (+51.98)	62,393 (+35·99)	109,369 (+75·29)	5,118	827	849	844

### Physical Aspects and

Serial	Class	and name of Town			Physical aspects
No.			Rainfall (in mm.)	Tempe (in cer	eratuse Itigrade)
				Maximum	Minimum
1		2	3	4	5
1	IV	Ganaur	N.A.	N.A.	N.A.
2	Ш	Gohana	629 ·1	N.A.	N.A.
3	I	Sonipat	#\$1·1	'N.A.	ΝA.

Notes:— 1. 'N.A.' denotes information not available.
2. '...' denotes 'Nil'.

iti Location of Towns, 1979

		Name of and road distance	(in⊳ kms.) from			
State Head- quarters	District Sub-division/Ti Head Headquarters quarters		Nearest City with population of one lakh and more	Railway station	Bus route	Navigable river/cana (if within 10 Kms.)
6	7	8	9	10	11	12
Chandigarh (207)	Sonipat (16)	Sonipat/Sonipat (16) (16)	Sonipat (16)	Ganaur (0)	Ganaur (0)	· ·
Chandigarh (203)	Sonipat (35)	Gohana/Gohana (0) (0)	Rohtak (32)	Gohana (0)	Gohana (0)	• •
Chandigarh (208)	Sonipat (0)	Sonipat/Sonipat (0) (0)	Panipat (46)	Sonipat (0)	Sonipat (0)	••

### Municipa

Samia I	Class s	nd name of Town	Civic			Receipt	
Serial No.	Class at	nd name of Town	administra- tion status (in 1980)	Receipt through taxes, etc.	Revenue derived from municipal properties and power apart from taxation	Govern- ment grant	Loan
1			3	4	5	6	7
1	IV	Ganaur	M.C.	3,366	73		
2	111	Gohana	M.C.	10,514	502	870	1,630
3	1	Sonipat	M.C.	38,099	1,065	670	2,130

Note :- '...' denotes 'Nil.'

III Finance, 1978-79

(in Rs. '00	<b>'</b> ')				Exp				
Advance	Other sources	Total receipt	General adminis- tration	Public safety	Public health and conveni- ences	Public works	Public institu- tions	Others	Total expendi- ture
8	9	10	11	12	13	14	15	16	17
	543	3,982	2,253	390	53	930	- ··	3,972	7,598
	1,776	15,292	6,573	873	. 2,255	1,495	71	2,145	13,412
	4,570	46,534	16,662	5,781	16,972	5,667	109	24,253	69,444

#### Civic and other

Serial No.	Class and	d name of Town	Civic adminis- tration status (in 1980)	Population	Scheduled Castes popula- tion	Road length (in kms.)	System of Sewerage
1		2	3	4	5	6	7
1	IV	Ganaur	M,C.	16,489	1,902	PR(5.0) KR(2.5)	OSD
2	111	Gohana	M.C.	26,188	3,495	PR(6.7) KR(3.4)	OSD
3	l	Sonipat	М.С.	109,369	12,092	PR(49,0) KR(2,0)	S, OSD

Notes:-- '...' denotes 'Nil'.

<sup>\*</sup>In case this service is not available in the town, the name of the nearest town, if in the same district or the name of the nearest district, if in the same state or other state where available, alongwith distance from the town, is mentioned.

IV Amenities, 1979

Numb	er of latr	ines	Method	Protec	ted water supply	Fire	Electrification (Number of connections)				
Water borne	Service	Others	disposal of night soil		System of storage with capacity in litres (in brackets)	fighting service*	Domestic	Industrial	Commer- cial	Road lighting (points)	Others
8	9	10	11	12	13	14	15	16	17	18	19
••	995	2	WB,B	T,TW	OHT (227,500)	Sonipat (16)	5,174	248	574	352	• •
	••	4,500	WB	T,TW	OHT (135,500)	Rohtak (32)	2,854	181	1,325	426	239
••	863	16,848	WB	T,TW	SR (436,800) OHT (273,000)	Yes	33,758	1,691	4,709	2,295	5,294

STATEMENT .

#### Civic and other amenities

Serial No.	Class* and name of Town	Name of slum	Area of slum (in sq. kms.)	Population of slum	Paved roads (in kms.)	System of sewerage
1	2	3	4	5	6	7
1	I Sonipat	1. Bhim Nagar and Mahabir Colony	0 ·150	1,835	1 .50	
		2. Dev Nagar	0 ·120	2,165	1 .00	• •
		3. Garhi Gashita	0 ·135	2,510	4 .00	• •
		4. Ram Nagar	0 ·090	1,555	5 -00	
		5. Sham Nagar	0 -045	870	0 · 66	
		6. Subash Nagar	0 ·038	770	0 ·43	••

Notes: — 1. In column No. 5 the estimated population figures supplied by the Municipal Committee have been given.
2. '..' denotes 'Nil'.

\*For Class I and Class II towns only.

IV-A
in notified slums, 1979

N	umber of latrine	es		Method of disposal of night	Number of tap points/				
	Priv	ate	— Community	soil	public hydrants installed	Domestic	Road	Other	
Water borne	ater Service others	— Community		for supply of protected water		lighting (points)			
8	9	10	11	12	13	14	15	16	
•••				HL, S	8	••	35		
	••	••	• •	HL		.,	36		
		• •		HL		• •	31		
		• •	• •	HL, S			32		
			••	HL	• •	••	18		
		• •		HL			13		

STATEMENF
Medical, Educational, Recreational

Serial No.	Clas	ss and name of Town	Population	Medical	facilities*			Edu	cational
				Hospitals/ Dispensaries/ T.B. Clinics etc.	Beds in medical institutions noted in column 4	Arts/ Science/ Commerce Colleges (of degree level and above)	Medical Colleges	Engineering Colleges	Polytechnics
1		2	3	4	5	6	7	8	9
1	IV	Ganaur	16,489	D (1) HC(1) FC(1)	16 	Sonipat (16)	Delhi (49)	Delhi (49)	Delhi (49)
2	Ш	Gohana	26,188	H (1) HC(1) FC(1)	25 	<b>AC</b> (1)	Rohtak (32)	Bhiwani (71)	Rohtak (32)
3	I	Sonipat	109,369	H (1) D (3) TB(1)	100 12	ASC(2)	Delhi (50)	Delhi (50)	<b>Delhi</b> (50)

Note:- '..' denotes 'Nil'.

<sup>\*</sup>If a medical or educational facility is not available in the town, the name of the nearest town if in the same district or the name of the nearest district if in the same state or other state and its distance from the town where facility is available, is mentioned.

### and Cultural Facilities, 1979

					Working Women's hostels	Number of Recreational and cultural facilities				
Recognised shorthand, typewriting and vocatio- nal training institutions	Higher Secondary, Inter- mediate/ PUC (Pre- university college/ Junior College level)		Junior Secondary and Middle Schools	Primary Schools	Adult	with number of seats	Stadia	Cinema	Auditoria/ Drama/ Commu- nity halls	Public libraries including reading rooms
10	11	12	13	14	15	16	17	18	19	20
Sonipat (16)	Sonipat (16)	3	3	4	6				••	RR(1)
Sh. Type (4) O(1)	1	7	8	9	Sonipa (35)	nt		1		PL(1)
O(8)	3	10	15	19	23			3		PL(5), RR

### Trade, Commerce,

Samia 1	rial Class and na	ass and name of Town	Name of three most in	Name of three most important commodities imported					
No.	CII	ass and name of fown	1st	2nd	3rd				
1		2	3	4	5				
1	IV	Ganaur	Raw material for steel pipes						
2	Ш	Gohana	Ghee	Sugar	Cloth				
3	ı	Sonipat	Iron scrap	Steel scrap	Timber				

Note :- '...' denotes 'Nil'.

VI Industry and Banking, 1979

Names of three most important commodities exported		Names of three most important commodities manufactured		Number of banks	Number of agricultural credit	Number of non-agri-		
Ist	2nd	3rd	Ist	2nd	3rd		societies	credit societies
6	7	8	9	10	11	12	13	14
Steel pipes	• •	••	Steel pipes	••	••	3	• •	••
Wheat	Gur	Paddy	Niwar	Asbestos pipes	Handloom cloth	4	1	••
Cycles	Transformers, Tubes and Bulbs	Wheat	Cycles	Electric goods	Scale	19	1	••

### APPENDIX

#### Towns showing their outgrowths with population

Serial No.	Name of the town with location code No.	Population of core town	Outgrowth	Population of outgrowth
1	2	3	4	5

Not applicable

### PART B PRIMARY CENSUS ABSTRACT

		·	

# PRIMARY CENSUS ABSTRACT SONIPAT DISTRICT

#### PRIMARY CENSUS

Location Code No.	District/Tahsil	Total/ Rural/ Urban	Rural/ Km.* Urban		No. of House- holds	Total Population (Including Institutional and Houseless Population)				
				Houses		P	М	F		
1	2	3	4	5	6	7	8	9		
5	Sonipat District	T	<b>2,206 ·0</b> 0†	129,992	131,937	846,765	453,873	392,892		
		R	2,169 ·0	103,585	104,719	694,719	371,712	323,007		
		U	37 ⋅0	26,407	27,218	152,046	82,161	69,885		
1	Gohant Fahril	T	900 -3	40,468	40,946	269,339	143,066	126,273		
		R	893 ·7	36,251	36,644	243,151	129,073	114,078		
		υ	6 · 6	4,217	4,302	26,188	13,993	12,195		
2	Sonipat Tahsil	T	1,293 ·5	89,524	90,991	577,426	310,807	266,619		
		R	1,263 ·1	67,334	68,075	451,568	242,639	208,929		
		บ	30 ·4	22,190	22,916	125,858	68,168	57,690		

#### PRIMARY CENSUS

Location Code	District/Tahsil	Total/ Rural/						Main
No.		Urban	C	ultivators (I)		Agricu	iltural Labo	urers
			P	М	F	P	M	F
1	2	3	22	23	24	25	26	27
5	Sonipat District	T	101,526	84,533	16,993	40,405	32,950	7,455
		R	99,643	82,801	16,842	38,561	31,286	7,275
		U	1,883	1,732	151	1,844	1,664	180
1	Gohana Tahsil	T	45,810	33,421	12,389	14,797	10,903	3,894
		R	45,413	33,056	12,357	14,549	10,662	3,887
		U	397	365	32	248	241	7
2	Sonipat Tahsil	T	55,716	51,112	4,604	25,608	22,047	3,561
		R	54,230	49,745	4,485	24,012	20,624	3,388
		U	1,486	1,367	119	1,596	1,423	173

<sup>†</sup>Total area figures for the district represent "Geographical Area Figures" supplied by the Surveyor General. Figures for urban areas are those supplied by the Local Bodies. Area figures for the rural areas are derived by subtracting the urban area from the total area of the district. The total of area figures of Tahsils in the district will not tally with the district figures because the former are derived from the villagewise area figures supplied by the Tahsildars.

ABSTRACT	,

Schedul	ed Castes		Sched	luled Trib	cs		iterates		Tetal Mair Workers (I—IX)			
P	M	F	P	М	F	P	M	F	P	М	F	
10	11	12	13	14	15	16	17	18	19	20	21	
142,172	76,458	65,714				345,919	246,347	99,572	238,935	208,296	30,639	
124,683	66,886	57 <b>,797</b>	••	••		255,387	190,501	64,886	196,742	169,189	27,553	
17,489	9,572	7,917		••		90,532	55,846	34,686	42,193	39,107	3,086	
48,405	26,056	22,349	••			94,127	69,658	24,469	82,788	64,714	18,074	
44,910	24,160	20,750		• •		80,230	60,976	19,254	76,032	58,316	17,716	
3,495	1,896	1,599				13,897	8,682	5,215	6,756	6,398	358	
93,767	50,402	43,365		••	• •	251,792	176,689	75,103	156,147	143,582	12,565	
79,773	42,726	37,047			• •	175,157	129,525	45,632	120,710	110,873	9,837	
13,994	7,676	6,318		••	• •	76,635	47,164	29,471	35,437	32,709	2,728	

# ABSTRACT

Manuf	nold Indu acturing, ing and Re [V(a)	Processin Pairs		Workers IV, V(b) &	VI to IX]	• м	arginal Wo	rkers		Non-Work	cfs
P	M	F	P	М	. <b>F</b>	P	М	F	P	M	F
23	29	30	31	32	33	34	35	36	37	38	39
8,14)	7,572	571	83,855	83,241	5,614	33,715	7,772	26,033	574,055	237,805	336,250
6,75)	6,217	533	51,783	43,835	2,933	33,544	7,613	25,916	464,433	194,895	269,538
1,377	1,355	44	37,057	34,355	2,711	231	144	87	109,622	42,919	66,712
2,953	2,613	310	19,223	17,742	1,431	21,327	4,851	16,476	165,224	73,501	91,723
2,723	2,424	30‡	13,342	12,174	1,163	21,295	4,821	16,471	145,824	65,933	79,891
230	221	6	5,881	5,568	<b>3</b> 13	32	27	5	19,400	7,568	11,832
5,191	4,924	267	69,632	65,499	4,133	12,448	2,921	9,527	408,831	164,304	244,527
4,022	3,793	229	38,446	36,711	1,735	12,249	2,804	9,445	318,609	128,962	189,647
1,169	1,131	38	31,186	23,788	2,398	199	117	82	90,222	35,342	54,880

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# PRIMARY CENSUS ABSTRACT GOHANA TAHSIL

GOHANA TAHSIL VILLAGE PRIMARY

Location Code No.	(Hadbast No.)		Area of Village in hec- tares	No. of occupi- ed Resi- dential Houses	No. of House- holds	(Inclu	Populatio ding Institiouseless ation)		Sche Casi	duled les		neduled ibes
							M	F		F		F
1	2		3	4	5	6	7	8	9	10	11	12
1 2 3 4 5	Nizampur Bhawar Kohla Gharwal Rindhana	(1) (2) (14) (3) (4)	1,020 ·00 1,947 ·00 1,000 ·00 1,963 ·00 1,749 ·00	316 781 479 685 717	316 782 487 696 725	2,425 5,173 2,973 4,536 4,905	1,294 2,821 1,556 2,362 2,747	1,131 2,352 1,417 2,174 2,158	318 535 392 417 438	280 397 343 334 358		
6 7 8 9 10	Dhanana Aladadpur Chhapra Banwasa Kahalpa Bhanderi	(5) (6) (13) (7) (8)	1,836 ·00 687 ·00 1,084 ·00 1,298 ·00 517 ·00	868 219 398 81 172	883 219 402 81 172	5,993 1,726 2,652 617 1,060	3,221 892 1,415 341 583	2,772 834 1,237 276 477	725 145 398 47 44	587 121 345 36 35		•••
11	Baroda Thuthian (Biroda Thuthan)	(11)	852 ·00	453	467	3,120	1,680	1,440	289	205	• •	
12 13 14 15	Khanpur Khurd Baroda Mor (Biroda Mor) Butana Khetlan Butana Kundu	(31) (12) (20) (21)	630 ·00 2,025 ·00 1,361 ·00 1,353 ·00	191 842 649 672	206 848 658 675	1,341 5,727 4,625 4,280	711 3,073 2,534 2,284	630 2,654 2,091 1,996	118 699 413 453	99 609 328 394		••
16 17 18 19 20	Bichpari Gangana Nuran Khera Issapur Kheri Siwana Mal	(22) (19) (15) (16) (17)	1,331 ·00 1,917 ·00 756 ·00 845 ·00 2,421 ·00	735 717 383 371 535	735 724 383 401 536	4,339 4,899 2,281 2,745 3,617	2,406 2,630 1,155 1,446 1,891	1,933 2,269 1,126 1,299 1,726	501 411 243 310 512	380 301 247 268 507		
21 22 23 24 25	Rana Kheri Jagsi Matand Chhatera Siwanka	(18) (23) (24) (25) (26)	648 ·70 1,936 ·00 616 ·00 679 ·00 393 ·00	171 918 219 246 220	171 938 220 246 220	1,010 6,084 1,458 1,742 1,408	541 3,291 777 934 749	469 2,793 681 808 659	108 464 211 170 123	93 388 195 141 96		
26 27 28 29	Ahmadpur Majra Gangesar Mahmudpur (Mamudpur) Kailana Taluka Mahmudpur (Kelana Mamudpur)		418 ·00 566 ·55 1,630 ·86 293 ·00	149 177 656 40	161 179 658 40	1,000 1,005 4,499 240	552 542 2,404 132	448 463 2,095 108	132 135 574 16	100 108 487 8	•••	
30 31	Sarsadh Mundlana	(44) (45)	528 ·92 2,348 ·00	158 1,014	162 1,028	1,146 6,986	608 3,807	538 3,179	72 682	52 544	• •	••
32	Bhadauti Taluka Mundlana (Bhad-oti Mundlana)	(47)	334 .00	1,014	1,020	0,500	3,007	5,			••	Un-
33 34	Busana Bhadauti Taluka Busana (Bhadoti Busana)	(46) (48)	931 ·98 248 ·00	367	381	2,503	1,322	1,181	205	152	••	Un-
35	Bhadauti Khas	(49)	494 .00	107	107	642	348	294	28	18		• •
36 37 38 39 40	Jawahra (Johara) Dhurana Chirana Shamri Buran Shamri Lochab Barren (Samri Lochab Buran)	(50) (51) (52) (53) (54)	874 ·00 748 ·00 1,170 ·00 827 ·00 503 ·00	366 289 506 272 231	368 310 508 272 231	2,208 1,869 3,214 1,723 1,469	1,224 977 1,767 948 780	984 892 1,447 775 689	207 136 464 153 222	171 116 367 119 170		
41 42	Shamri Sisan Patti Kailana Taluka Kanpur Kalan (Kelana Talk Khanpur Kalan)	(55) (41)	822 ·00 360 ·00	343	355	2,359	1,253	1,106	148	132	••	Un-
43 44 45	Khanpur Kalan Kasandi Kasanda	(56) (59) (58)	1,796 ·00 756 ·75 477 ·93	1,000 336 211	1,018 338 216	7,163 2,212 1,395	3,439 1,125 731	3,724 1,087 664	773 1 <b>49</b> 16 <b>5</b>	664 142 151		••
46	Kakana Bahadari (Kakana Bhadri)	(57)	611 -00	159	159	1,051	541	510	123	117	••	••
47 48 49 <b>5</b> 0	Saragthal Bhadi Rolad Latifpur Dodwah	(60) (146) (147) (148)	826 ·00 166 ·00 582 ·00 557 ·00	405 45 217 239	405 45 217 239	2,526 357 1,422 1,481	1,325 183 706 767	-1,201 174 716 714	204 17 128 120	201 19 136 116	•••	••

Litera	tes					Main	Workers	5					rginal	Non-W	orkers
	_	Total : Worke (I—IX	rs	Cultive (I)	ators	Lab	icultural ourers (II)	Indus Manu Proce Service	ifactur	ing, []] V d V	ther forkers II, IV, (b) & I to IX]	- <b>W</b> o	orkers		
M	F	M	F	М	F	M	F	M	F	M	F	M	F	М	F
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
453 1,126 730 995 1,168	105 239 226 277 195	707 1,407 620 1,169 1,261	233 679 102 651 231	349 839 277 761 831	120 519 59 519 163	289 289 127 193 240	106 124 24 110 62	12 77 25 29 29	15 3 2 2	57 202 191 186 161	5 21 16 20 4	16 75 197 21 59	123 168 497 96 344	571 1,339 739 1,172 1,427	775 1,505 818 1,427 1,583
1,368 381 590 159 331	276 94 161 40 83	1,517 346 633 177 237	884 3 276 129 80	923 237 378 121 127	632 1 254 107 72	404 29 97 41 52	236 1 6 21 4	33 18 19 4 15	1  6 	157 62 139 11 43	15 1 10 1 3	6 33 59 1 22	277 322 124 4 34	1,698 513 723 163 324	1,611 509 837 143 363
<b>765</b> .	218	708	315	424	255	38	20	76	17	170	23	149	341	823	784
399 1,404 1,251 1,012	186 453 370 381	296 1,336 1,182 1,147	168 288 410 487	190 701 624 644	149 209 295 327	49 341 244 176	16 68 86 80	9 45 69 76	1 2 23 19	48 249 245 251	2 9 6 61	9 129 148 69	704 515 422	406 1,608 1,204 1,068	460 1,662 1,166 1,087
1,109 965 676 581 810	239 218 321 149 262	1,023 1,270 564 642 913	572 221 29 127 140	439 881 260 314 442	301 136 12 87 42	241 176 106 156 318	222 46 35 91	74 55 37 71 11	7 31  2	269 158 161 101 142	42 8 17 3 7	279 27 87 118 9	271 305 583 469 160	1,104 1,333 504 686 969	1,090 1,743 514 703 1,426
190 1,277 339 332 370	38 339 80 90 71	281 1,572 289 439 365	73 764 127 317 249	147 1,006 146 267 195	11 585 79 209 174	88 220 89 115 97	58 159 44 103 71	2 49 10 15 10	1 8 	44 297 44 42 63	3 12 4 5 4	1 103 65 4 4	6 306 135 15 8	259 1,616 423 491 380	390 1,723 419 476 402
256 308 1,147 52 317	37 143 437 8 109	257 241 1,051 50 279	57 95 11 1 2	138 109 576 10 150	54 51 4	29 71 255 39 65	2 34 1 1	4 74 18	 i i	86 57 146 1 46	1 10 5	 4 	1 6 	295 301 1,349 82 329	391 367 2,078 107 536
1,836 inhabited	451	1,823	252	1,080	47	298	187	77	8	368	10	359	1,177	1,625	1,750
561 inhabited	167	631	275	363	226	130	37	6		132	12	73	237	618	669
141	113	178	. 9	136	8	27	1			15		26	187	144	98
546 442 830 456 278	95 133 159 116 43	539 487 771 402 341	74 44 299 165 170	292 262 425 251 244	53 22 223 156 167	155 99 163 46 24	14 15 67 2 2	15 18 20 25 18	1 4 2 1 1	77 108 163 80 55	6 3 7 6	116 64 161 8 20	257 326 386 182 12	569 426 835 538 419	653 522 762 428 507
416 inhabited	85	550	333	415	302	40	13	18	1	<b>7</b> 7	17	5	9	698	764
1,521 606 433	1,199 255 147	1,553 474 323	339 17 8	780 268 185	146 4 1	338 82 59	67 1 3	76 7 14	6 	359 117 65	120 12 4	18 3 23	83 203 392	1,868 648 385	3,302 867 264
278	105	227	173	108	113	70	57	7	1	42	2	4	`24	310	313
661 111 351 276	196 52 136 <b>27</b>	612 <sup></sup> 80 268 349	36 28 7 47	371 46 134 235	29 14 42	60 7 63 45	2 9 3 3	18 25 18	; 1 1 1	163 26 46 51	• 4 4 4 1	21 7 88 44	211 58 262 203	692 96 350 374	954 88 447 <b>464</b>

VILLAGE PRIMARY GOHANA TAHSIL

Loca- ion Code No,	Name of Village (Hadbast No.)		Area of Village in hectares	No. of occupi- ed resi- dential Houses	House	lncl) <	d Populat uding Ins Houseless ulation)	titutional	Sche Cast	eduled les	Sched Tribe	
						P	М	F		F	<u></u>	F
1	2		3	4	5	6	7	8	9	10	11	12
51 52 53 54	Tihar Guhna Bhainswal Kalan Mithan Bhainswal Kalan Bawala	(183) (184) (68) (67)	619 ·00 1,227 ·00 1,000 ·00 995 ·00	294 565 575 488	295 569 575 488	2,080 3,883 4,025 3,160	1,099 2,036 2,243 1,638	981 1,847 1782 1,522	155 323 224 307	126 293 189 293	••	••
55	Riwara	(70)	621 .00	323	323	2,064	1,075	989	205	200	•••	••
56 57 58 59	Katwal Lath Bidhal Jauli	(69) (65) (66) (61)	1,082 ·00 1,442 ·00 671 ·00 1,560 ·00	463 582	549 578 463 582	3,295 3,571 2,711 3,846	1,707 1,871 1,423 2,051	1,588 1,700 1,288 1,795	431 396 345 272	358 308 304 248	••	••
60	Kheri Damkan	(63)	879 .00		448	2,868	1,546	1,322	263	234	• •	••
61 62 63 64	Niat Ganwari Kailana Khas Garhi Ujalekhan	(62) (40) (42) (39)	658 ·00 1,040 ·00 362 ·00 115 ·00	280	223 393 64 280	1,452 2,514 386 2,068	775 1,356 214 1,079	677 1,158 172 989	85 340 42 38	78 286 37 35	••	••
65	Garhi Sarai Namdarkhan	(38)	259 00		246	1,740	933	807	184	131	••	• •
66 67 68	Barota Nagar Gudha	(37) (36) (33)	1,010 ·00 350 ·00 422 ·00	402 128 103	403 128 103	2,468 929 804	1,312 479 416	1,156 450 388	276 86 16	257 91 14	••	••
69 70	Gohana (Rural) Khandrai	(32) (30)	2,809 ·00 1,097 ·00		251 499	1,708 3,067	911 1,589	797 1,478	121 596	83 562	• •	• •
71 72 73	Ahulana Thaska Madina	(10) (34) (9)	1,091 ·83 403 ·06 1,219 ·30		746 172 578	5,022 1,120 4,045	2,665 577 2,167	2,357 543 1,878	342 138 565	302 109 501		• •
74 75	Kathura Chhichhrana	(89) (88)	2,670 ·00 963 ·14	947	949 420	6,847 3,019	3,624 1,568	3,223 1,451	504 382	461 328		••
76 77 78	Mirzapur Kheri Ghilor Khurd Ghilor Kalan	(87) (86) (85)	724 · 38 301 · 00 701 · 00	84 353	247 84 354	1,801 628 2,698	961 328 1,393	840 300 1,305	106 65 220	114 57 210	••	• •
79 80	Rukhi Bhainswan Khurd	(84) (83)	839 ·00 1,042 ·00		456 392	3,227 2,493	1,747 1,354	1,480 1,139	329 266	256 226	• •	• •
81 82 83	Mahra Sikanderpur Majra Rabhra	(35) (64) (81)	692 ·00 600 ·00 721 ·00	323	321 323 510	2,204 1,977 3,536	1,189 1,051 1,891	1,015 926 1,645	253 214 200	237 185 172	••	••
84 85	Bali Puthi	(80) (82)	816 ·00 997 ·00	242	260 230	1,786 1,745	940 884	846 861	112 257	116 253	••	••
86 87	Moi Kahni 7-1/2 Biswa	(79) (77)	973 ·00 643 ·00	418	424 184	2,647 1,107	1,388 574	1,259 533	277 157	265 140	••	••
88	(Kahni 7-1/2) Kahni 12-1/2 Biswa	(78)	1,027 -00		295	1,746	908	838	223	171		• •
89 <b>90</b>	(Kahni 12-1/2) Rithal Nirwal Rithal Phogat	(75) (76)	834 ·00 1,379 ·00		366 683	2,256 4,5 <b>2</b> 9	1,213 2,423	1,043 2,106	163 381	129 311	••	••
91 92	Aanwali Bilbilan (Bilblan)	(71) (72)	1,049 ·00 713 ·00	150	572 150	3,778 1,050	1,952 541	1,826 509	329 122	315 109	••	••
93 94	Jasrana	(73) (74)	791 ·96 8 <b>9</b> 1 ·10	465	465 415	3,189 2,856	1,680 1,487	1,509 1,369	249 264	235 240	• •	••
	Grand Total		90,034	36,251 3	6,644	243,151	129,073	114,078	24,160	20,750	<del></del>	<del></del>
						~ ·						

Notes:—1. Where a town and village bear an identical name, the word (Rural) has been added after the name of the village.

2. The area of a village (revenue estate) is based on the information supplied by the revenue Patwari and includes urban area, if any,

Lit	erates					Main	Worker	3							
		W	tal Main orkers –IX)	Cultive (I)		Labo	cultural ourers (II)	Indu Man turin Proc Servi	essing, icing Repairs	& V)		W	arginal orkers	Non-V	Vorkers
M	F	M	F	M	F	M	F	М	F	M	F	M	F	М	F
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
564 1,026 1,387 946 604	337 417 424	431 734 923 620 455	41 371 381 250 83	271 414 473 327 254	24 278 292 181 47	52 135 86 110 95	9 78 58 27 26	18 49 71 28 16	1 2 19 10 1	90 136 293 155 90	7 13 12 32 9	127 192 193 202 9	353 345 344 337 102	541 1,110 1,127 816 611	587 1,131 1,057 935 804
795 912 764 959 700	239 290 258	759 910 714 1,000 690	71 345 504 412 85	406 539 370 606 437	31 70 335 290 50	59 151 86 138 26	16 272 60 101	43 65 26 43 27	4 27 5 9	251 155 232 213 200	20 3 82 16 25	198 15 15 144 32	678 211 27 537 235	750 946 694 907 824	839 1,144 757 846 1,002
394 728 119 524 418	289 39 200	347 418 109 536 456	72 16 13 11 7	205 242 48 343 157	32 2 1 1	59 35 31 89 212	38 2 10 3 5	9 26 2 24 3	i ::	74 115 28 80 84	2 11 2 7 1	139 11 2	40 23 62	428 799 105 532 475	605 1,102 136 916 800
659 240 261 455 791	104 141	624 245 195 439 787	89 52 15 151 98	236 108 136 200 315	18 10 10 90 75	111 59 27 80 194	8 39 58 14	36  37 18	4	241 78 32 122 260	59 3 5 3 9	31 2 2 55	253 59 58 370	657 234 219 470 747	814 398 314 588 1,010
1,366 342 887 1,645 667	401 134 238 423 204	1,182 204 1,025 1,714 668	478 9 451 1,120 403	655 112 555 1,123 357	389 4 310 998 263	149 34 135 243 235	61 78 97 131	62 3 92 49 14	2 2i 3 1	316 55 243 299 62	26 5 42 22 8	79 21 47 28 40	325 55 78 3	1,404 352 1,095 1,882 860	1,554 479 1,349 2,100 1,018
369 157 678 946 662	117 46 245 246 188	479 122 508 818 641	413 7 10 31 178	320 52 316 540 314	314  2 114	98 11 43 161 101	92  24 31	6 4 2 8 31	1  2 	55 55 147 109 195	6 7 8 5 33	 8 12 13	14  1 13 43	482 206 877 917 700	413 293 1,294 1,436 918
658 546 907 497 <b>5</b> 09		517 501 800 395 384	12 41 25 29 102	279 196 516 187 219	1 12 17 80	50 47 84 75 113	 4 8 19	14 34 15 5	1  	174 258 166 118 47	10 41 9 4 3	1 1 33 26 1	33 39 4 2	671 549 1,058 519 499	1,003 852 1,581 813 757
711 371	179 189	638 263	22 16	365 105	3 1	144 38	16 1	32 10	••	97 110	3 14	81 38	335 167	669 273	902 350
538	349	396	35	171	3	90	10	6	3	129	19	69	175	443	628
616 1,201	176 355	562 1,023	4 164	335 585	118	48 135	2 24	22 27	1 4	157 276	1 18	6 12	20 52	645 1,388	1,019 1,89 <b>0</b>
930 286 900 737	274 125 347 232	902 229 651 715	380 174 189 359	554 106 414 492	354 115 120 322	130 74 87 122	14 49 60 27	45 8 34 27	 3 3 3	173 41 116 74	12 7 6 7	18 3 155 29	47 391 163	1,032 309 874 743	1,399 335 929 847
60,976	19,254	58,316	17,716	33,056 1	2,357	10,662	3,887	2,424	304 1	2,174	1,168	4,824	16,471	65,933	79,891

GOHANA TAHSIL URBAN PRIMARY ...

Location Code No.	Name	of Town/Ward	Area of Town in km²	No. of occupi- ed resi- dential Houses	House-	(Includant H	Population ding Institution ouseless ation)		Scheduled Caster		duk ø Tibes	
						P	М	F		F	M	
1		2	3	4	5	6	7	8	9	10	11	12
ı	GOHANA	A (M.C.)	6 · 57	4,217	4,302	26,188	13,993	12,195	1,896	1,599	••	
	Ward	1		462	468	2,518	1,413	1,105	472	384	٠.	
	**	2		268	268	1,816	975	841	29	17		
	••	3		224	226	1,749	976	773	14	2		
	••	4		425	425	2,547	1,341	1,206	39	35		
	,,	5		313	313	1,826	954	872	42	37		
	**	6		325	325	1,824	921	903	137	99	٠.	
	**	7		317	317	1,626	850	776	3	3		
	**	8		250	260	1,564	826	738	91	72	••	
	••	9		289	323	1,851	947	904	10	8	٠.	••
	"	10		274	277	1,633	861	772	21	13	٠.	••
	••	11		339	345	2,123	1,171	952	855	749		••
	**	12		383	387	2,607	1,404	1,203	98	87	••	••
	**	13		348	368	2,504	1,354	1,150	85	93	• •	• •

Liter	Rtes				Ma	in Work	ers					Marg Worl		Non-Wo	tkers
	•	Total Ma Workers (I—IX)	in	Cultivator (I)	's	Agriculti Laboure (II)		House Indust Manuf turing Proces Servici and Ro [V (a)]	ry— ac- sing, ng pairs	Other Worke [III, IV & VI t	/, V(b)	WOU	cers.		
М	F	М	F	M	F	М	F	M	F	M	F	M	F	М	F
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
8,682	5,215	6,398	358	365	32	241	7	224	6	5,568	313	27	5	7,568	11,832
537	141	716	18	25		14		22		655	18			697	1,087
761	504	421	17	6		1		7		407	17			554	824
758	459	451	9	10	4	••		7		434	5	5	4	520	760
870	536	538	76	39	12	8		14		477	64	1		802	1,130
603	408	447	20	50		5	••	41	••	351	20		٠.	507	852
576	414	465	28	49	• •	4		18		394	28			456	875
576	415	423	29	11		••		1	••	411	29			427	747
562	363	395	52	45	16	2	2	2		346	34			431	686
710	548	476	27	39		6	1	7	4	424	22	1		470	877
592	463	383	35	22		17		2	• •	342	35	4	••	474	737
463	94	553	25	18	••	15	• •	46		474	25	15	1	603	926
753	348	558	9	36		155	4	9	2	358	3	1	• •	845	1,194
921	522	572	13	15		14		48		495	13			782	1,137

			·	
	·			

# PRIMARY CENSUS ABSTRACT SONIPAT TAHSIL

# VILLAGE PRIMARY

Loca- tion Code No.	Name of Village (Hadbast ?	No.)	Area of Village in hectares	No, of occupied residen- tial Houses	No. of House- holds	ding In	opulation stitutiona oss Popul	l and	Schec Cast		Sched Tribes	uled
					-	P	M	F	M	F	M	F
1		2	3	4	5	6	7	8	9	10	11	12
1 2 3 4 5	Uldaipur Tharu Shahzadpur Tharia Sandal Khurd	(171) (170) (168) (169) (167)	177 ·25 163··90 433 ·82 311 ·60 269 ·11	199 182 336 92 143	200 182 336 93 143	1,426 1,187 2,085 630 994	740 630 1,105 337 516	686 557 980 293 478	205 196 190 	196 158 189  92		••
6 7 8 9 10	Sandal Kalan Chatia Aulia Panchi Jatan Bhogipur Bharet (Bharhet)	(166) (165) (164) (161) (162)	422 ·08 394 ·97 880 ·00 195 ·86 158 ·63	287 239 647 548	287 249 648 548	1,904 1,725 4,316 3,643	1,031 921 2,348 1,970	873 804 1,968 1,673	240 135 465 403	215 108 388 357		  Un-
11 12 13 14 15	Udesipur Purkhas Dhiran Purkhas Rathi Mahra Bhatana Jafarabad	(163) (159) (158) (157) (176)	430 ·98 634 ·94 532 ·00 970 ·83 290 ·56	238 449 327 462 146	238 453 328 477 151	1,666 2,994 2,146 3,260 960	893 1,562 1,145 1,798 502	773 1,432 1,001 1,462 458	235 235 89 291 97	230 205 88 220 76		
16 17 18 19 20	Holaheri Khizarpur Jat Chitana Juan Salimpur Torali (Salimpur Trali)	(201) (199) (200) (177) (152)	472 ·26 210 ·03 636 ·16 1,502 ·17 318 ·08	235 114 284 754 72	235 115 284 754 72	1,475 791 2,041 4,905 478	821 441 1,111 2,704 276	654 350 930 2,201 202	60 44 91 547 107	65 42 89 435 82	•••	•••
21 22 23 24 25	Chatia Dewa (Chitiya Deva) Rahmana Shatawli Dabarpur Kailana	(153) (154) (155) (156) (143)	148 ·11 330 ·62 537 ·01 264 ·00 630 ·90	51 104 186 82 323	51 104 188 82 323	344 769 1,281 603 2,062	171 416 665 309 1,125	173 353 616 294 937	70 88 143 51 242	62 91 113 67 186		
26 27 28 29 30	Siha Khera (Sahia Kherha) Mohammadpur Majra Teori (Tewarhi) Majri (Majra) Moi	(142) (129) (127) (128) (144)	411 ·00 432 ·60 643 ·00 174 ·82 637 ·37	148 166 324 70 204	151 166 324 70 204	1,042 1,091 1,994 552 1,427	544 584 1,071 307 753	498 507 923 245 674	64 155 176 43 113	59 127 155 30 104	•••	
31 32 33 34 35	Dobheta Bajana Kalan Bajana Khurd Pogthala (Pugthala) Sardhana	(145) (126) (125) (124) (123)	580 ·00 903 ·00 768 ·49 870 ·87 507 ·87	221 306 314 402 156	221 307 315 403 159	1,467 2,045 2,108 2,796 1,027	805 1,070 1,114 1,481 553	662 975 994 1,315 474	103 127 194 288 69	89 137 150 251 75		••
36 37 38 39 40	Balli Qutabpur Khubru (Khubrhu) Bhanwar Shamashpur Naya Bans	(122) (130) (136) (135) (131)	841 ·00 720 ·73 241 ·19 131 ·12 292 ·18	378 110 70	323 384 110 70 185	2,112 2,514 761 532 1,366	1,131 1,358 416 271 737	981 1,156 345 261 629	174 298 15 23 88	144 248 10 19 64		••
41 42 43 44 45	Bulandpur Atail Ahulana Manak Majra Chulkana	(132) (120) (121) (119) (118)		138 397 6	152 139 397 6 1,191	1,058 908 2,649 33 7,574	579 501 1,439 18 4,139	479 407 1,210 15 3,435	90 57 345 12 744	72 48 256 9 668	••	••
46	Chhadya Yusafpur (Chhadya Usifpur)	(117)	213 ·27	83	83	546	294	252	18	12	• •	••
47 48	Bhora Rasulpur Kheri Gujar †Miana Jalalabad	(116) (133) (134) (137)	336 ·69 715 ·88 308 ·37 271 ·94	175 524 2	175 524 2	1,090 3,280 11	571 1,841 7	519 1,439 4	120 381	127 <b>299</b> 	••	Un-
51 52 53 54	Khizarpur Ahir Sheikhupura Gumar Machhrauli	(138) (141) (139) (140)	273 ·16 589 ·21 507 ·87 178 ·87	371 416 439	371 420 439	2,603 2,853 2,994	1,358 1,555 1,627	1,245 1,298 1,367	239 288 345	214 240 267	••	 Un-
55	Aghwanpur	(160)	591 -24	346	346	2,398	1,308	1,090	191	176	• •	• •

Literates	1					Main Wor	kers					Mar		Non-W	orkers
	-	Total M Workers (I—IX)	ain	Cultivate (I)	ors	Agriculty Labourer (II)		Indus Manuring, cessin	ifactu- Pro- ig. Ser-		ers /, V(b)	Work	(ers		
М	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
13	14	15	16	17	18	19	20	21	22	23	24	25	<b>2</b> 6	27	28
388 414 642 113 297	151 161 242 16 135	323 254 503 155 207	18 7 30 7 2	139 82 240 87 100	1 1 7 	58 36 53 18 28	5 21 7	4 8 20  2	 1 	122 128 190 50 77	12 6 1  2	1 8 32	 4 18 129	417 375 594 182 277	668 546 932 286 347
457 531 985 1,087	88 217 309 449	452 423 1,102 880	15 3 62 162	228 240 590 365	3 1 18 98	85 55 174 214	9  3 46	12 50 9	  8 1	127 128 288 292	3 2 33 17	44 5 1	49 98 56	535 493 1,245 1,090	809 703 1,850 1,511
inhab 450 817 586 913 284	115 230 161 252 259	409 663 537 854 196	93 33 297 169 31	228 358 339 482 97	203 31 20	100 121 93 208 34	93 27 65 134 9	9 3 13 36 1	 2 1	72 181 92 128 64	6 27 3 2	44 2 88 35	96 133 1 618 89	484 855 606 856 271	584 1,266 703 675 338
478 263 583 1,548 162	162 63 157 463 29	392 205 527 1,116 116	3 67 39 1	159 86 310 396 45	1 42 7	108 6 92 145 50	19 3	5 2 26 48 1	 2 10	120 111 99 527 20	2 4 19 1	33 6 177 3	169 35 481 9	396 236 578 1,411 157	482 350 828 1,681 192
80 224 371 179 584	19 72 118 79 176	72 163 298 132 479	1 18 172 1 8	34 76 147 71 215	 149 	20 50 76 47 88	13 22 	9 2  30	i 	18 28 73 14 146	1 4 1 1 4	34	66 144 129 30	99 253 367 177 612	106 335 300 164 899
305 284 429 156 389	114 80 41 40 120	164 261 525 125 343	7 34 58 2 2	108 126 218 77 228	2 9 20 	4 95 208 23 51	1 24 33	13 17 4 10	••	39 40 82 21 54	4 1 5 2 2	72 4 34	104 114 17 44	308 319 546 148 410	387 359 848 199 672
351 537 544 647 284	83 160 144 187 71	404 483 491 687 275	143 78 41 261 221	281 341 298 382 146	80 41 29 154 139	90 69 141 153 56	61 32 9 75 75	4 6 9 28 21	··· ··· 7 1	29 67 43 124 52	2 5 3 25 6	7 31 43 6	29 180 230 71	394 556 580 788 278	490 717 723 983 253
597 794 178 139 405	210 251 52 45 126	512 671 200 118 353	134 287 99 76 112	270 304 106 81 161	111 230 67 64 98	111 155 46 13 79	16 53 30 12 11	21 25 13 9 7	 ï ï	110 187 35 15 106	7 4 1  2	89 1 2 9	324 245 6 2 3	530 686 214 144 384	523 624 240 183 514
258 247 764 2 1,914	31 30 214 458	273 263 729 12 1,988	1 5 325 3 25	179 177 340 3 1,005	1 135 2 1	11 11 233 9 188	1 27 1 14	6 1 2 119	•••	77 74 154 676	163 10	   80	 i6 3i	306 238 710 6 2,071	478 402 869 12 3,379
151	26	138	3	104	1	17	1			17	1	••	••	156	249
226 616 1 Inhab	34 64 	267 921 2	50 11 	150 515	8	76 265 2	41 8 	.5 12 	••	36 129	3 	 	37	304 920 5	469 1,391 4
785 769 910 inhal	254 249 295 Dited	614 778 747	34 142 6	293 403 465	19 60 	96 135 75	12 60	13 13	••	225 227 194	3 22 6	13 	: 	731 777 880	1,210 1,156 1,361
664	164	610	3	307	1	108	1	18	• •	177	1		• •	698	1,087

# VILLAGE PRIMARY

Location Code No.	Name of Village (Hadbast	No.)	Village in h∞tares	No. of occu- pied residen- tial Houses	No of House- holds	(Includ	Population ing Institu uscless Po	itional	Schedu Castes	led	Schods Tribes	
						P	M	F		F	M	F.
1	2		3	4	5	6	7	8	9	10	11	12
56 57	Zafarpur Panchi Guiran	(115) (114)	315 ·25 1129 ·87	65 478	65 482	447 2,688	246 1,450	201 1,238	9 346	6 330		
58	Bhakharpur	(113)	205 · 58	88	88	548	286	262			• •	• •
59 60	Chir Sami (Charismi) Patti Barahmnan	(112) (111)	565 ·34 127 ·88	236 48	236 48	1,583 357	821 194	762 163	132 7	138 4	••	••
61	Datauli	(110)	867 -63	581	581	3,920	2,199	1,721	176	138		
62 63	Begah Kheri Taga	(1) (109)	1,327 ·00 557 ·65	575 245	575 <b>24</b> 5	3,343 1,670	1,819 872	1,524 798	578 159	478 155	• • •	• •
64	Shahpur Taga	(108)	400 .00	160	188	1,303	690	613	75	66	•••	• • •
65	Teha	(107)	241 ·19	169	169	1,119	589	530	111	120	••	••
66 67	Baraut Bai	(106) (105)		34 154	34 154	224 702	120 374	104 328	4 104	1 99	• • •	• • •
68 69	Ganaur (Rural) Bari (Barhi)	(104) (4)	1,476·27 917·00	300	316	2,108	1,110	Total po	opulatior 199	and pa 211	rt of ar	ea of
70	Sanpera (Sanperha)	(3)		317	322	2,172	1,220	952	228	164	•••	
71 72	Pipli Khera Larsoli (Larhsoli)	(5) (101)	380 ·80 422 ·89	297 277	303 277	2,121 1,702	1,135 956	986 746	186 203	174 169		
73	Latheri	(102)	267 .09	293	293	1,843	971	872	133	123	• •	• •
74 75	Rajlu Rajpur	(103) (97)	356 ·52 460 ·12	151 451	151 453	1,051 2,938	560 1,548	491 1,3 <b>9</b> 0	74 198	68 160	••	• • •
76	Bhuri	(96)		186	186	1,237	655	582	75	58		
77 78	Kami Bhagan	(95) (98)			283 404	2,101 2,586	1,128	973 1,184	134 200	113 155	••	••
79	Dhatauri	(100)	456 .07	123	130	801	427	374	124	101	• •	••
80	Nasirpur Khadar	(15)	150 · 54	4	28	28	28	• •	1	••	• •	• •
81 82	Malakpur Ramnagar	(13) (6)			507 <b>220</b>	3,380 1,341	1,782 695	1,598 646	213 90	190 81	• •	
83	Ghasoli	(2)	596 -90	404	404	3,004	1,625	1,379	141	133	• • •	• • •
84 85	Chandauli Umedgarh	8) (7)			23 140	120 871	58 461	62 410	28 61	30 64	• •	• •
86	Pabnera	(9)			171	1,060	558	502	169	131		
87 88	Giaspur Rasulpur	(10)			62 45	365 331	183 162	182 169	• •		• • •	• •
89	Memarpur	(12)	604 · 19		148	1.029	536	493	35	30	• •	••
90	Tajpur	(14)		-	236	1,562	828 748	734	115	105	••	••
91 92	Tikola Zainpur	(16) (17)			236 308	1,408 1,965	1,054	660 911	93 195	84 158	• •	• •
93 94	Bakhtawarpur Nisf Garhi Bakhtawarpur	(18) (19)			149 68	919 432	491 226	428 206	81 133	88 117	• •	• •
	(Nisif Garhi Bakhtawarput	r)									••	••
95	Morthal Khas (Morthal)	(91)	·	•	1,509	8,669	4,766	3,903	715	646		••
96 97	Hassanpur Karar Ibrahimpur	(99) (92)			232 399	1,536 2,644	798 1,427	738 1,217	98 325	113 287		• •
98 99	Abdulapur	(94)	154 · 18	}	-			578				Un-
100	Reoli (Rewali)	(93) (90)			220 168	1,231 1,087	653 588	499	159 74	155 58		• •
101	Shahjahanpur	(82)			101	735	414	321	52	53		
102	Turak)	(83)	-		134	895	491	404	105	92		• •
103 1 <b>04</b>	Nangal Khurd Kamashpur	(8 <del>9</del> (88)			192 <sup>-</sup> 518	1,087 3,359	636 1,836	451 1,523	61 457	48 373		••
105	Kishora	(87			47	357	188	1,169	58	50		••
106 107		(86			191 443	1,346	738	608	130	113		• •
108	Makimpur	(28 (27	361 -38	302	30 <u>2</u>	2,969 2,063	1,573 1,066	1,396 997	186 206	171 1 <b>94</b>		••
109 110	Murshidpur Mehndipur	(26 (20)			277	-	989		118	99		Un-
410		,20	, 422 0	210	211	1,776	プロプ	787	110	77	• •	* *

Litera	ites				Mai	n Workers						Marg		Non-W	orkers
	•	Total Work (I—I)		Cultiv (I)	ators	Agricultural Labourers (II)		Proces: Servici	ry. facturini	g, [III, V(b)	kers IV,	Worl	kers		
М	F	М	F	M	F	M	F	М	F	M	F	M	F	М	F
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
77 515 118 378 93	11 166 30 109 51	115 750 128 370 90	3 65 21 1	79 262 96 182 56	•	3 322 . 25 . 134	6 2		`i  	7 137 7 44 21			••	131 700 158 451 104	198 1,173 262 741 162
920 799 384 348 359	186 207 114 80 130	1,031 929 370 354 266	35 31 7 42 15	413 331 217 153 123	11 3 2  2	352 58 80	20	39	13 3 1 	181 207 57 121 87	2 5 42 4	3i 3i 5	19 4 17 	1,165 890 471 336 318	1,667 1,489 774 571 508
49 188 the village 637	288	616	34	31 43 nicipal 265	limits o	83	8	5 17	ï	8 56 251	i 24		•••	55 181 494	104 313 964
576	143	605	26	297	2		20		1	208	3	10		605	926
586 500 521 329 825	200 161 219 115 316	538 459 486 266 770	5 35 12 3 41	312 177 318 145 309	2 2 3 28	92 45 77 27 1 <b>25</b>	2 1 1 3	3		129 236 88 94 332	3 31 8 2 10	5	114	597 492 485 294 778	867 711 860 488 1,349
375 607 849 211 11	117 195 324 76	293 518 561 194 28	3 14 11 4	105 265 224 90	  	31 33 3 40	i d	39 21		156 204 295 43 28	3 1 11 4	1 2 1	2 123 50 9	362 609 839 232	577 836 1,123 361
816 332 823 24 204	233 61 284 9 47	832 320 794 35 221	22 5 9 2 3	511 187 550 21 127	6 1 2 	151 33 50 13 4	12 2	10 20	•••	153 90 174 1 84	4 2 7 2 3	18 .; 3 	67  	932 375 828 23 236	1,509 641 1,370 60 407
222 46 61 223 441	71 31 21 43 165	282 101 83 252 404	6 3 68 9 7	206 58 57 129 152	3 52 3	61 43 15 55 88	3 13 6 5	2	··· 2	15 · 9 68 148	3  i  2	1  3 39 5	24  9 195 	275 82 76 245 419	472 179 92 289 727
366 429 276 133	105 110 97 65	327 528 230 81	28 48 8 2	159 245 113 32	25 	96 181 46 14	21 18 7 2	7	•••	70 95 71 22	3 5 1	44 7 21 27	58 30 153 107	377 519 240 118	574 833 267 97
2,575	961	2,408	216	906	96	361	61	72	2 1	,069	57	68	170	2,290	3,517
466 767 Inhab	204 221 pited	409 702	70 49	264 374	47 4	33 101	20 42		1	101 169	2 3	1 10	1 30	388 715	667 1,138
260 326	65 68	350 271	26 34	177 118	16 16	67 23	10 13		••	106 129	·	ŹÖ	39	303 297	552 426
194 318	33 86	217 245	10 55	97 1 <b>2</b> 3	6 3	46 41	3 49		••	74 81	1 3		••	197 246	311 349
298 862 81	90 242 26	331 846 87	4 143	104 351 41	10i 	7 162 16	3	3 6	••	192 327 30	1 4 ··	52 `i	92 	253 990 100	355 1,380 169
355 811 583 Inhabi	101 307 215 ited	328 682 482	10 62 27	147 385 263	1 40 10	79 55 74	20 10	17	 . <u>.</u>	100 225 127	1 2 5	3 83 4	268 57	407 808 580	598 1,066 913
547	161	471	15	258	.1	71	1	. 2	8-4	140	13	2	84	516	688

SONIPAT TAHSIL VILLAGE PRIMARY

Loca- tion Code No.	Name of Village (Hadbast	<b>N</b> o.)	Village in Chectares	occu- H	No. of louse- iolds	(Inclu	Populat ding Inst seless Pop	itutional a		eduled stes		heduled ibes
						———— Р	M	F		F		F
1	2		3	4	5	6	7	8	9	10	11	12
111 112 113 114 115	Machhraula Asadpur Nandnaur Barauli Basaudi	(21) (22) (23) (24) (25)	224 ·19 433 ·01 636 ·97 849 ·02 671 ·00	71 213 146 293 191	71 213 146 293 191	527 1,397 1,111 2,066 1,217	286 748 584 1,092 631	241 649 527 974 586	51 103 101 218 84	41 80 95 166 76		
116 117 118 119 120	Palra Mirakpur Palri Khurd Palri Kalan Jajjal	(29) (30) (31) (32) (33)	411 ·00 641 ·01 117 ·76 165 ·11 846 ·99	123 120 77 126 167	124 120 77 126 167	757 778 470 913 1,173	417 410 262 493 614	340 368 208 420 559	63 67 75 85 65	48 57 60 68 69		
121 122 123 124 125	Jhundpur Kheora (Khewarha) Jakhauli Pabsra Manoli	(34) (72) (37) (36) (35)	970 ·83 11,728 ·79 11,188 ·95 342 ·76 1,322 ·90	444 873 780 267 249	445 879 780 267 249	2,542 5,643 5,634 11,737 1,819	1,358 2,993 3,014 923 1,009	1,184 2,650 2,620 814 810	263 352 717 171 136	222 288 589 154 104	••	••
126 127 128 129 130	Khurrampur Baqipur (Baquipur) Bahera (Bhera) Basantpur Khatkar	(48) (47) (49) (50) (46)	430 · 98 311 · 20 116 · 95 121 · 00 448 · 79	117 247 154	117 252 154	772 [1,806	405 1,007 648	367 799 574	106 130 66	96 109 51		Un- Un-
131 132 133 134 135	Dahesra Janti Kalan Janti Khurd Sersa Hansapur	(51) (52) (53) (54) (45)	299 ·06 585 ·57 171 ·58 629 ·28 299 ·46	205 424 67 348	205 424 67 348	1,518 3,032 441 2,294	826 1,647 227 1,234	692 1,385 214 1,060	180 445 49 147	162 362 43 139		   Un-
136 137 138 139 140	Aterna Nangal Kalan Patla Seoli (Sewali) Aurangabad	(44) (43) (40) (39) (38)	\$ 587 \cdot 19 634 \cdot 94 219 \cdot 74 612 \cdot 28 216 \cdot 10	428 615 151 321 120	445 616 151 321 120	3,202 4,174 1,207 2,009 836	1,735 2,240 651 1,168 449	1,467 1,934 556 841 387	243 209 111 252 105	205 197 85 197 105	••	••
141 142 143 144 145	Asawarpur Ferozepur Khadar Badh Khalsa Badh Malak (Badh Malik) Rasoi	(71) (70) (41) (68) (42)	452 ·43 119 ·79 256 ·97 152 ·16 255 ·35	250 75 483 351 248	262 75 483 351 248	1,776 439 2,755 1,412 1,487	1,006 298 1,608 832 839	770 141 1,147 580 648	168 73 231 213 127	134 55 195 179 111	••	••
146 147 148 149	Pitampura Nathupur Kundli Bazidpur Saboli (Bazidpur)	(67) (56) (55) (57)	196 ·27 303 ·11 787 ·10 556 ·00	172 289 562 209	172 289 563 209	1,118 1,763 3,354 1,554	591 951 1,868 838	527 812 [1,486 716	70 201 628 157	71 184 492 151	•••	••
150	Shafiabad Pana Paposhian (Shafiabad Panapa Pushian)	(58)	246 .00	197	197	1,365	708	657	98	89	••	••
151 152 153 154 155	Munirpur Jatheri (Jatherhi) Levan (Lawan) Rai Lewanspur (Lawaspur)	(59) (66) (65) (69) (74)	182 ·11 422 ·08 158 ·63 399 ·01 182 ·00	30 266 119 301 214	30 276 119 301 214	213 1,831 751 1,595 1,212	121 1,015 412 923 686	92 816 339 672 526	3 138 80 124 181	2 118 65 106 147		••
156 157 158 159 160	Bahalgarh Joshi Jat Hasamabad Raipur Fazalpur (Fazilpur)	(73) (75) (85) (84) (81)	217 ·00 197 ·00 134 ·00 465 ·00 128 ·00	492 69 15 236 285	493 69 15 236 285	1,950 469 73 1,725 1,791	1,252 258 38 927 991	698 211 35 798 800	195 43 114 195	118 43 110 177	••	••
161 162 163 164 165	Kabirpur Sultanpur Ahmadpur Shadipur Bandepur	(79) (80) (76) (78) (77)	57 ·00 282 ·00 156 ·00 138 ·00 159 ·00	234 84 100 47 43	234 84 100 47 43	1,528 233 459 307 262	820 152 286 169 150	708 81 173 138 112	308 3 8 26 3	247 2 11 29 6	::	••

I ita	. <del> </del>				М	ain Worl	kers					Marg	inal	Non-Wo	rkers
Litera	2169	Total M Worker (I—IX)		Cultiv (I		Agricu Labou (		Proces Servic	ry— factu- ng,	& VI		Work	ers		
M	F	M	F	M	F	M	F	M	F	M	F	M	F	М	F
13	14	15	16	17	18	19	20	21	22	23	24	25	<b>2</b> 6	27	28
130 181 273 480 247	44 44 90 130 68	138 383 285 502 290	1 1 5 9 23	63 192 196 228 198	1 3 1 1	42 143 47 173 57	 1 6 21	i2 	•••	33 36 42 100 35	1  1 2 1	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	148 365 299 588 341	240 648 522 965 560
208 214 105 223 184	64 78 46 112 44	212 188 128 232 282	 8 10 16 74	107 114 76 82 84	; ; ; ;	83 47 43 129 187	5 2 16 72	2 6  1		20 21 9 20 11	 i 	 	7 i 1 	205 214 134 259 332	340 289 197 404 485
329 1,560 1,803 470 445	59 527 731 115 162	690 1,341 1,344 475 503	153 26 196	167 566 490 163 254	4 10 25	459 253 242 127 89	146 5 152	1 118 92 1 8	1 3 5 	63 404 520 184 152	2 8 14  3	25 1 14	10 18 2 32 23	665 1,627 1,669 448 492	1,021 2,606 2,422 782 783
190 506 inhab inhab 321		176 500 282	7  6	79 344 154		41 43 7	:: 1	1 5 7		55 108	7 	15	16 · ·	214 507	344 799
459 1,009 146 752 inhab	118 369 77 318	360 630 99 535	26 14 18	166 200 57 261	 6 	92 49 24 86	24  11	12 5  8	  i	90 376 18 180	2 8	1  	3  	366 465 1,017 128 699	568 663 1,371 214 1,042
1,029 1,364 370 653 243	439 547 165 161 97	731 1,037 272 630 166	18 71 11 13	350 418 114 181 47	8 · 23 · 4 · 3 · · ·	55 140 11 51 30	1 37  9	19 39 4 13		307 440 143 385 89	9 11 7 1	2 14 	8i 	1,002 1,189 379 537 283	1,449 1,782 545 828 386
586 182 1,185 444 533	191 53 483 113 200	503 121 703 469 424	172 44 44 4 10	198 154 49 120	123  2 1	78 1 36 8 30	47  7  1	12 3 11 30 15		215 117 502 382 259	2 44 35 3 9	  6 1	3  i	503 177 905 357 414	595 97 1,103 575 638
359 522 1,046 452	149 210 445 151	230 466 818 328	6 17 15 2	118 185 136 152	1 3 1	8 76 191 28	 5 	3 17 36 23	  1 1	101 188 455 125	5 5 8 1		 2	361 485 1,048 510	521 795 1,469 714
446	198	300	5	121	2	27	1	6		146	2	••	••	408	652
47 598 217 590 349	12 184 68 203 106	54 448 228 509 324	 7 7 1 2	31 176 72 145 102	; ; ;	7 27 48 53 68	3 2 	20 14 25 30	 2  2	16 225 94 286 124	 3 3 	   i		67 567 184 414 361	92 809 332 671 524
737 144 10 398 494	169 45 1 87 131	857 141 23 427 530	19 3  2 25	20 85 5 234 190	2  1 17	16 4 10 28 38	   3	4 1 4 15	1  	817 52 7 161 287	16 3  1 5	2  	8  	393 117 15 500 461	671 208 35 796 775
258 99 139 75 84	65 27 26 23 27	354 97 180 81 61	7  1 1 8	133 6 48 10	:: :: i	141 22 23 30	7   8	97 2 	••	78 150 10 20	 i 	1   1		465 55 106 88 88	701 81 172 137 104

# VILLAGE PRIMARY

Loca- tion Code No.	Name of Village (Hadbast	No.)	Area of Village in hectares	No. of occu- pied residen- tial Houses	No. of House- holds	ding Ir	Population stitutional ess Popula	l and	Schedule Castes	đ	Sche Tribe	duled :s
						P	M	F				
1	2		3	4	5	6	7	8	9	10	11	12
166 167 168 169 170	Rathdhana Jagdish pur Akbarpur Barota Kheri Mana Jat Shafiabad (Shafiabad Kherhi Manajat)	(64) (63) (62) (61) (60)	977 ·71 297 ·44 847 ·40 312 ·82 66 ·77		841 112 410 219	5,483 759 2,611 2,073	2,970 417 1,375 1,087	2,513 342 1,236 986	541 81 133 290	507 58 130 234	  	  Un-
171 172 173 174 175	†Dheki (Dhiki) Nahri Katlupur Jhinjauli (Jhanjholi) Nizampur Khurd (Nizampur)	(231) (232) (233) (234) (238)	235 - 52 928 - 00 259 - 00 469 - 00 289 - 00	886 242 181	1 897 242 181 182	1 6,550 1,681 1,418 1,220	1 3,479 903 727 662	3,07i 778 691 558	380 92 115 138	323 67 92 122	•••	··· ··· ···
176 177 178 179 180	Ferozepur Bangar Halalpur Nahra Malha Majra Mandaura	(237) (235) (227) (230) (225)	402 ·00 716 ·69 751 ·09 363 ·00 638 ·99	516 460 199	183 518 460 199 432	1,479 3,450 3,256 1,388 3,058	803 E1,827 1,767 712 1,655	676 1,623 1,489 676 1,403	129 326 233 137 239	89 297 185 144 <b>22</b> 4		
181 182	Turakpur Garhi Bala	(224) (223)	244 ·02 271 ·14	162	168	1,219	<b>672</b>	547	99	80	٠. ا	 Un-
183 184 185	Abbaspur Chhatera Bahadurpur Ladpur	(228) (229) (212)	334 · 27 300 · 27 137 · 59	315 180	315 180 19	2,256 1,385 135	<b>[1,184</b> 740 68	1,072 645 67	274 162	258 152	••	
186 187 188 189 190	Bidhnauli Mohamdabad Fatehpur Bhawapur (Bhuapur) Nasirpur Bangar	(213) (222) (214) (211) (210)	477 ·12 266 ·68 302 ·30 226 ·00 291 ·77	156 146 129	315 156 147 129 106	2,198 1,079 1,110 871 785	1,153 555 599 472 421	1,045 524 511 399 364	183 175 101 68 37	175 153 89 48 35		•••
191 192 193 194 195	Harsana Khurd Harsana Kalan Lahrara (Lahrarha) Bayyanpur Rohat	(209) (208) (206) (207) (215)	169 ·97 891 ·91 402 ·00 663 ·00 1,065 ·12	516 269 505	27 516 283 505 523	198 3,611 1,747 3,144 3,656	98 1,899 965 1,699 1,975	100 1,712 782 1,445 1,681	55 188 217 277 334	58 158 180 236 308		••
196 197 198 199 200	Kanwali Thana Khurd Anandpur Jharaut   Jharauti	(216) (221) (219) (218) (217)	470 ·00 551 ·17 231 ·88 393 ·00 420 ·06	285 121 203	277 296 122 203 192	1,828 1,861 763 1,468 1,368	980 1,002 384 770 721	848 859 379 698 647	168 321 90 131 161	156 271 89 116 144		••
201 202 203 204 205	Kakroi   Bhadana Kheridahiya (Kherhi Dahy Nirthan Nakloi	(192) (190) (a)(189) (188) (187)	1,119 ·00 790 ·00 483 ·19 305 ·13 393 ·75	332 158 90	551 332 158 90 223	3,404 2,609 1,354 583 1,505	1,866 1,400 738 300 767	1,538 1,209 616 283 738	443 227 155 22 121	367 189 123 24 113	••	•••
206 207 208 209 210	Sehri Nasirpur Cholka Khanda Thana Kalan Mandauri	(7-R) (8-R) (9-R) (220) (226)	692 ·00 442 ·31 1,589 ·99 1,052 ·98 411 ·96	157 915 535	341 157 915 538 248	2,197 1,065 6,135 3,612 1,810	1,130 542 3,255 1,915 965	1,067 523 2,880 1,697 845	306 168 488 406 131	263 149 418 321 114	••	••
211 212 213 214 215		(236) (239) (241) (240) (12-R)	381 -21	305 151 278	198 305 151 278 367	1,418 2,094 1,060 1,931 2,408	768 1,096 550 973 1,240	650 998 510 958 1,168	151 174 41 180 306	127 143 43 181 300	••	••
216 217 218 219 220	†Ziaudinpur Kharkhoda	(13-R) (10-R) (11-R) (24-R) (25-R)	169·10 1,743·00 299·8	6 28 0 1,427 7 117	399 28 1,509 121 297	2,720 119 9,297 864 2,310	1,380 68 4,916 458 1,240	1,340 51 4,381 406 1,070	350 53 1,058 37 189	331 39 864 38 179	• •	

Literates	5				Main V	Vorkers						Margi		Non-Wo	rkers
		Total N Worker (I—IX)	<b>rs</b>	Cultivat (I)		Agriculti Laboure (II)	rs	Indus Manu turing cessin Service	ifac- g, Pro- ig, cing Lepairs	[III, ]	cers 9 IV, & VI	. Work	ers		
M	F	М	F	М	F	М	F	M	F	M	F	M	F	M	F
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
1,692 268 767 648 inhat	588 110 327 259 oited	1,447 196 674 423	61 1 41 87	547 90 158 184	3  7 , 38	255 38 162 31	37 16 42	57 12 8		588 68 342 200	19 1 13 7	1 1 53	 182	1,522 220 701 611	2,447 341 1,195 717
1 2,369 641 413 452	1,091 310 186 207	1,437 397 330 289	55 39 105 6	497 132 170 95	21 13 58 1	117 38 68 73	13 19 44	54 11 8 1	 1 1	769 216 84 120	21 6 2 5	'i  	•••	2,041 506 397 373	3,016 739 586 552
537 1,147 1,079 469 983	227 517 487 212 459	343 782 826 319 662	12 80 39 11	125 312 408 156 213	5 23 21 3 1	42 72 104 8 111	4 40 6	3 26 2 23 36	; ; ;	173 372 312 132 302	3 16 12 5 7	1 2 1 32 20	62 2 200 277	459 1,043 940 361 973	602 1,541 1,250 388 1,392
424 inhab	175	253	20	103	16	21	1	7		122	3	••		419	527
675 481 34	231 175 18	560 340 33	12 3 1	239 112 17	3 2 1	143 51	 	18 5	•••	160 172 16	3 1 	••	••	624 400 35	1,060 642 66
643 318 356 265 222	250 254 161 96 57	512 238 261 208 192	8 6 4 9 2	234 66 129 114 118	2  	58 54 18 16 37	3 4 2 3 2	29 10 18 2	  4	191 108 114 60 35	3 2 2 2	21  5	10 1 	620 317 333 264 229	1,027 518 506 390 362
47 1,229 526 967 1,130	14 537 195 407 410	50 852 462 789 806	18 5 12 33	15 332 149 277 300	'i 'i 	17 73 87 237 172	3 1 2 10	25 22 5 22	 i i	18 422 204 270 312	14 3 9 22	   i	   i	48 1,047 503 910 1,168	100 1,694 777 1,433 1,647
529 530 162 417 403	158 167 30 145 152	466 454 150 299 288	32 21 1 11 3	158 180 85 146 146	2 2 4	98 106 36 70 45	3 12  6 2	23 21 4 4 13	•••	187 147 25 79 84	27 7 1 1	ii 54	i o	514 537 234 417 433	816 838 378 677 644
971 782 443 187 414	281 277 129 78 181	872 599 320 116 317	9 28 22 10 91	374 298 120 60 187	1 5 10 27 61	343 107 129 27 57	6 10 10 6 24	28 37  8	; ; ;	127 157 71 29 65	2 10 2 2 5	13 55  3 9	35 12 80 3	981 746 418 181 441	1,494 1,169 594 193¶ 644
563 270 1,705 971 624	248 97 542 334 275	478 201 1,401 895 407	15 4 137 105 8	220 116 739 437 144	95 65 1	149 49 243 228 63	10 3 32 35 1	5 2 93 19 5	1 3 	104 34 326 211 195	5 7 5 6	39 1** 5	106 75 3	613 340 1,849 1,020 557	946 519 2,668 1,589 837
517 692 357 607 652	229 266 163 327 255	288 520 234 396 528	3 131 11 20 91	108 244 99 142 243	84 1 2 4	56 76 30 43 89	35 6 5 83	7 17 7 9 16	'i ::	117 183 98 202 180	3 11 4 13 4	i9  34	58 6 44	480 557 316 577 678	647 809 493 938 1,033
747 21 3,079 291 785	317 1,660 129 313	564 50 2,286 176 402	17 28 359 12 84	241 357 92 190	1 113 4 53	145 441 13 60	6 57 3 20	46 180 4 2	5	132 50 1,308 67 150	5 28 145 3 11	1 25 18 43	i 8 104 149	815 18 2,605 264 795	1,323 23 4,004 290 837

#### SONIPAT TAHSIL

### VILLAGE PRIMARY

Location Code No.	Name of Village (Hadbast No.)			House-	Total Population (Including Institutional and Houseless Population)	Scheduled Castes	Scheduled Tribos
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						P	M	F	M	F	M	F
1	2		3	4	5	6	7	8	9	10	11	12
221	Garhi Sisana (Garhi Sasana	)(27-R)	792 -85	3.58	359	2,675	1,407	1,268	172	172		
222		(26-R)	2.085.72	1.191	1,191	8.104	4,368	3,736	950	764	• •	•••
223	Bidhlan	(6-R)	1.019 .79	468	468	3,271	1,722	1,549	370	339	• • •	• • •
224	Silana	(5-R)	1.281 -62	563	563	3.831	2,015	1,816	400	365		• • •
225	Gorar	(52-R)	1,390 88	614	615	4,299	2,266	2,033	425	376	••	
226	Muzzamnagar	(3-R)	749 -87	35	35	273	139	134	12	10		
227	Ridhao	(4-R)	639 -80	419	423	3,065	1,620	1,445	358	383		
228	Nizampur Majra	(1-R)	588 -00	338	338	2,297	1,225	1,072	147	129		
229	Farmana	(2-R)	894 00	828	837	5,454	2,809	2,645	593	586		
230	Mahipur	(185)	232 -69	56	56	512	280	232	37	34		• •
231	Salimpur Majra	(186)	539 -44	335	335	2,316	1,209	1,107	230	176		
232	Lohari Tiba	(180)	249 ·69	121	121	852	429	423	71	57	• •	• •
233	Mohana	(181)	1,568 00	671	673	4,966	2,593	2,373	311	314		• •
234	Pinana	(149)	970 .83	605	615	4,031	2,140	1,891	353	291	• •	• •
235	Bohla	(150)	465 · 79	139	140	923	469	454	73	61	• •	• •
236	Salarpur Majra	(182)	484 -40	178	180	1,166	638	528	108	88		
237	Naina Tatarpur (Nainan Tatarpur)	(151)	577 -07	268	268	1.741	908	833	204	165	••	• •
238	Jaji	(179)	369 -47	131	131	830	456	374	86	77		
239	Badshahpur Machhri	(178)	227 -03	125	131	843	450	393	66	56		
240	Karewri (Karewarhi)	(198)	431 · 79	244	250	1,557	853	704	205	154	• •	••
241	Bhatgaon Dogran	(197)	1,437 83	703	720	4,823	2,599	2,224	486	458		
242	Bhatgaon Malian	(196)	906 -89	413	420	2,854	1,533	1,321	243	214		
<b>24</b> 3	Hasanyarpur Tihara Kalan	(195)	275 -99	160	175	1,214	657	557	60	59	• •	
244	Bagru	(194)	962 .00	276	307	1,988	1,067	921	251	206	• •	• •
245	Tajpur Tihara Khurd	(191)	<b>29</b> 5 ·82	150	150	1,162	605	557	73	73	• •	• •
246	Mahlana	(193)	800 ·86	447	492	3.319	1,795	1,524	356	268		
247	Kilorad (Kallohrad)	(175)	407 .92	171	171	1.141	609	532	145	137		• • •
248	Barwasni (Barhwasani)	(202)	976 90	512	512	3,367	1,792	1,575	277	215		• •
249	Garhi Barahmanan	(203)	571 .00			-,-		otal Popul	lation and	l part of	агеа о	fithe
250	Jamalpur Khurd	(204)	190 .00				Ť	otal Popul	ation and	part of	area o	the
251	Kalupur	<b>(2</b> 05)	355 .00				Т	otal Popul	ation and	part of	arca of	the
252	Jamalpur Kalan	(173)	24 .00	90	118	495	307	188	50	12	• •	
253	Sonipat (Rural)	(174)	1,883 00	57	57	421	247	174				
254	Jawahri	(172)	712 00	260	260	1,806	974	832	110	96	• •	
	Grand Total		129,364	67,334	68,075	451,568	242,639	208,929	42,726	37 <b>,04</b> 7	• •	•••

<sup>†</sup>Although entered as 'Be-Chirag' (Un-inhabited) in the Revenue record, the population shown against this village was enumerated at the time of 1981-Census.

Notes:-1. Where a town and village bear an identical name, the word (Rural) has been added after the name of the village.

<sup>2.</sup> The area of a village (revenue estate) is based on the information supplied by the Revenue Patwari and includes urban area, if any.

Litterate	6					Main We	rk <b>e</b> rs					Marg Work	nal	Non-Wo	rkers
		Total M Workers (I—IX)		Cultiw (I)	1\$0FB	Agricula Laboure (II)	rs	Houselt Ladustr Manufi Process Servicir and Re [V(a)]	y- acturing, ling, ag	Other Work [III, 1 V(b) to IX	ieīs IV, & VI	WOILE			
М	F	М	F	M	F	M	F	M	F	M	F	М	F	M	F
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
665 2,194 1,002 974 1,252	203 881 345 405 434	551 1,992 792 916 931	9 188 160 94 <b>2</b> 31	367 926 365 508 534	2 134 98 74 125	37 309 201 273 159	3 26 52 10 82	49 113 30 18 41	1 2  6	98 644 196 117 197	3 26 10 10 18	48 185 49 1 86	281 297 277 5 126	808 2,191 881 1,098 1,249	978 3,251 1,112 1,717 1,676
82 774 628 1,540 160	24 253 218 781 57	65 706 508 1,154 120	15 329 50 297 12	44 399 333 554 73	14 277 30 190 2	9 156 76 199 30	43 15 79 9	76 21 68 2		12 75 78 333 15	1 3 5 24 1	1 135 152	233 390	74 913 582 1,503 160	119 1,115 789 1,958 220
590 263 1,265 1,165 240	227 79 389 416 131	516 147 1,163 843 201	14 9 27 21 26	254 60 525 500 100	2 5 4 2	80 19 248 100 58	1 6 3 24	18 11 75 73 8	2 1 8 1	164 57 315 170 35	10 2 9 15 2	38 13 2 57	38 50 5 157 6	655 269 1,428 1,240 268	1,055 364 2,341 1,713 422
359 511	153 144	296 403	7 20	139 217	• • • • • • • • • • • • • • • • • • • •	67 81	ii	12 9		78 96	7 2	1 1	<b>29</b>	341 504	492 813
246 269 518	74 87 166	192 192 378	1 4 13	111 72 146	 	52 9 93	••	4 11 9	ż	25 100 130	1 2 6	ii 4	141 10	264 247 471	373 248 681
1,423 882 343 397 365	489 248 109 106 158	1,192 628 281 506 272	170 16 6 42 5	509 341 136 168 143	66 2 1 12	387 101 32 173 22	94 9 1 5 1	28 18 7 38 8	1 4 2i	268 168 106 127 99	9 1 4 4 4	2 1 	2 1 · 2 7	1,405 904 376 561 333	2,052 1,304 551 877 545
						168 96 63 nipat Town		6 36	 	271 35 430	51 3 25	59	 133	910 313 931	1,432 523 1,342
				_		nipat Tow 5 78 45		2 22	 	178 20 140	34	 	1	121 137 518	151 170 812

# URBAN PRIMARY

Loca- tion Code No.		Town/Ward	Area of Town in Km³	No. of occu- pied residen- tial Houses	No. of House- holds	(Incluant Incluant Included)	Population of the Population o		Schedul Castes	ed	Schedu Tribes	iled
						- <del>P</del>	M			F		F
1	2		3	4	5	6	7	8	9	10	11	12
Ħ	SONIPAT	(MC.)	21 -37	19,284	19,910	109,369	59,300	50,069	6,630	5,462		
	Ward	1		605	621	3,816	2,069	1,747	61	57		
	,,	2 3		1,017	1,019	5,138	2,697	2,441	29	30		
	,,	3		662	662	3,808	2,059	1,749	987	792		
	**	4		559	559	3,121	<sup>r</sup> 1,604	1,517	43	28		
	**	5		485	485	2,854	1,502	1,352	2	2		• •
				50.0		0.001	4 005	1 (70	205	400		
	**	6		596	596	3,574	1,895	1,679	205	188	• •	• •
	,,	7		604	659	3,901	2,039	1,862	680	599	• •	• •
	* *	8		815	882	5,322	2,972	2,350	791	661	• •	• •
	**	9		747	761	4,266	2,269	1,997	600	527	• •	• •
	,,	10		573	573	3,340	1,687	1,653	• •		• •	• •
		11		736	831	4,406	2,360	2,046	39	34		
	• •	12		439	491	2,747	1,447	1,300	246	211	• •	• •
	,,	13		687	687	3,658	1.885	1,773	18	12	• •	• •
	••	14		683	709	3,496	1,808	1,688	10	1	• •	• •
	,,	15		7 <b>75</b>	887	4,790	2,489	2,301	42	43	• •	• •
	,,	13		113	007	4,790	2,409	2,301	42	43	• •	• •
	••	16		766	769	4,447	2,416	2,031	19	19		
		17		766	766	4,036	2,071	1,965	<b>^2</b>	13		
	**	18		923	925	4,711	2,521	2,190	30	16		• •
	**	19		1,147	1,149	4,881	2,932	1,949	150	74	• • •	• •
	,,	20		802	806	4,288	2,410	1,878	58	32	• •	• •
	11	40		602	000	7,200	2,410	1,070	20	32	• •	• •
	*1	21		966	966	4,586	2,636	1,950	580	457		
	,,	21 22		601	630	3,829	2,295	1,534	120	111	• • •	• • •
	• • • • • • • • • • • • • • • • • • • •	23		436	458	3,082	1,692	1,390	55	16	• • •	• • • • • • • • • • • • • • • • • • • •
	,,	24		795	830	4,832	2,590	2,242	5 <b>7</b> 7	500	• • •	
	,,	25		609	613	3,682	2,034	1,648	201	175		• •
	• • • • • • • • • • • • • • • • • • • •				515	0,002	2,00	2,0.0			• • •	••
	,,	26		698	699	4,470	2.468	2.002	443	376		
	,,	27		792	877	4,288	2,453	1,835	651	498		• •
						-	•	•		_		
Ш	GANAUR	(M.C.)	9.06	2,906	3,006	16,489	8,868	7,621	1,046	856	• •	• •
	Ward	1		417	435	. 2,469	1,329	1,140	106	78		
	,,			618	621	3,069	1,710	1,359	233	168	• •	• • •
	,,	2 3 4 5 6		406	467			1,277	75	60	• • • • • • • • • • • • • • • • • • • •	
	,,	4		470	485	2,801	1,473	1,328	320	278	• •	• •
	,,	5		472	475	2,616	1,386	1,230	203	184	• • •	• • • • • • • • • • • • • • • • • • • •
	**	6		523	523	2,752	1,465	1,287	109	88		
	,,	Ť		423	J4J	-, , , , ,	1,705	1,407	107	00	• •	• •

### CENSUS ABSTRACT

Literates		Main Workers													
		Total   Worker (I—IX)	3	Cultivato (I)	ors.	Agricult Laboure (II)		House Indust Manuf ing, Pr cessing Service Repair [V(a)	ry- factur- '0- 'ng and '8	& VI		- Mai Wor	ginal kers	<b>N</b> o	on- orkers
М	F	M	F	М	F	M	F	M	F	M	F	М	F	M	F
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
41,131	25,794	28,392	2,472	890	111	1,156	153	1,024	31	25,322	2,177	95	<b>6</b> I	30,813	47,536
1,183 1,980 1,240 1,251 1,136	595 1,334 680 974 815	989 1,338 978 781 583	53 176 110 95 35	210 59 33 14 2	28 24 5	200 77 7 7 13	3 24 	30 38 20 34 89	2  	549 1,164 918 726 479	20 128 105 92 35	5 7  2	3 1 10	1,075 1,352 1,081 821 919	1,694 2,262 1,638 1,412 1,317
1,160 1,304 1,787 1,568 1,333	663 812 831 1,009 1,133	864 929 1,300 1,186 839	52 214 102 120 138	144 4 8 24 5	24 1 	74 59 14 138	2 14 2 1	84 74 26 105 17	1 7 2 ···	562 792 1,252 919 817	25 192 98 119 136	29 6 2 7 2	3 1 2 2	1,002 1,104 1,670 1,076 846	1,624 1,647 2,246 1,875 1,515
1,582 1,035 1,522 1,582 1,993	1,016 755 1,166 1,367 1,592	1,243 722 970 883 1,209	89 83 89 133 205	86 11 8 20 37	   i	114 7 2 1 4	20 5  2	4 5 7 71 7	 	1,039 699 953 791 1,161	69 77 89 130 202	•••	 i 	1,117 725 915 925 1,280	1,957 1,215 1,684 1,554 2,096
1,760 1,631 2,005 2,043 1,532	1,093 1,346 1,543 973 965	1,170 974 1,239 1,656 1,241	51 71 114 78 32	9 11 15 2	 i 	158 5 18 1	2 `i 	6 118 67 19 78	1 2 2	997 840 1,139 1,634 1,163	49 71 111 76 30	1 5 1 15	··· ··· ···	1,245 1,092 1,281 1,261 1,169	1,980 1,892 2,076 1,869 1,846
1,459 1,697 1,205 1,688 1,435	532 667 746 1,008 770	1,348 942 780 1,114 912	33 37 21 76 61	38 11 2 4 15		78 4 2 1 17	12  	20 22 13 21 11	3   	1,212 905 763 1,088 869	18 37 21 76 61	 6	.; .; 7 1	1,288 1,352 912 1,470 1,122	1,917 1,496 1,369 2,159   1,586
1493 1,527	741 668	1,065 1,137	145 59	109 9	27 • •	148 7	65 • •	24 14		784 1,107	51 59	·. 6	23	1,403 1,310	1,857 1,753
6,033	3,677	4,317	256	477	8	267	20	107	7	3,466	221	22	21	4,529	7,344
915 1,074 1,098 1,029 899 1,018	528 620 682 623 534 690	630 891 729 674 688 705	31 41 34 70 57 23	14 43 14 122 123 161	2 2  3 1	15 78 9 55 64 46	1  14 1 4	17 18 22 28 13 9	 5 1 	584 752 684 469 488 489	28 34 33 53 54 19	6  3 10 3	7 4 4 6	693 819 773 789 695 760	1,102 1,314 1,239 1,252 1,173 1,264

# APPENDIX ENUMERATION BLOCKWISE TOTAL POPULATION AND SCHEDULED CASTES POPULATION

## 155 APPENDIX

### URBAN PRIMARY CENSUS ABSTRACT

#### Total and Scheduled Castes Population Urban Block-wise

Location Code No	Name of Town/Ward/ Urban Block	Total Population	Scheduled Castes	Location Name of Town/Ward/ Code No. Urban Block	Total Population	Schoduled Castes
1	2	3	4	1 2	3	4
3	GOHANA (M.C.)	26,188	3,495	I— Ward—9	1,851	18
	Ward—1	2,518	856	concld.  Block—30	454	• •
	Block-1	476	72	,, 31	615	3
	., 2	446	170	,, 32	782	15
	,, 3	558	392	Ward—10	1,633	34
	,, 4	1,038	222	Block-33	689	1
	Ward—2	1,816	46	., 34	519	• •
	Block-5	575	• •	,, 35	425	33
	,, 6	486	22	Ward—11	2,123	1,604
	,, 7	473		Block-36	682	337
	,, 8	282	24	,, 37	620	606
	Ward—3	1,749	16	,, 38	177	34
	Block-9	664		,, 39	644	627
	,, 10	338	7	Ward—12	2,607	185
	,, 11	747	9	Block-40	776	73
	Ward—4	2,547	74	,, 41	564	16
	Block—12	519	20	,, 42	610	11
	,, 13	542	31	,, 43	657	85
	,, 14	438	6	W ard13	2,504	178
	,, 15	622	3	Block44	490	10
	,, 16	426	14	15	734	
	Ward—5	1,826	79		878	168
	Block—17	522	9		402	••
	,, 18	387	63	,, 4/ 11 SONIPAT (M,C.)	109,369	12,092
	,, 19	429	7	Ward—1	3,816	118
	,, 20	488	••		,	
	Ward-6	1,824	236	Block—1	725	21
	Block—21	597	••	,, 2	715	7
	,, 22	538	4	,, 3	732	
	,, 23	689	232	,, 4	723	60
	Ward7	1,626	6	,, 5	642	
	Block-24	492	••	,, 6	279	30
	,, 25	549	••	Ward—2	5,138	59
	,, 26	585	6	Block-7	735	••
	Ward—8	1,564	163	,, 8	689	8
	Block—27	302	•••	,, 9	742	12
	,, 28	522	8	,, 10	704	3
	,, 29	740	155	<b>,,</b> 11	701	••

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### URBAN PRIMARY CENSUS ABSTRACT

### Total and Scheduled Castes Population Urban Block-wise

Location Name of Code No. Urban	of Town/Ward/ Block	Total Population	Scheduled Castes	Location Code No.	Name of Town/Ward/ Urban Block	Total Population	Scheduled Castes
1	2	3	4	1	2	3	4
II—contd.	Block-12	667	20		Ward—8	5,322	1,452
	,, 13	900	16	contd.	Block-42	966	472
Ward—3	3	3,808	1,779		,, 43	829	230
	Block-14	778	156	{ <b>1</b>	,, 44	733	366
	,, 15	763	• •		,, 45	902	229
	,, 16	728	96		,, 46	412	29
	,, 17	578	575		,, 47	679	105
	,, 18	611	611		,, 48	801	21
	,, 19	350	341	,	Ward—9	4,266	1,127
Ward-	4	3,121	71		Block-49	546	380
	Block-20	590			,, 50	749	161
	,, 21	639			,, 51	696	78
	,, 22	722	4	1	,, 52	757	14
	,, 23	529			,, 53	665	7
	,, 24	641	67		,, 54	853	487
Ward —	5	2,854	4	į,	Ward—10	3,340	••
	Block - 25	554			Block55	672	••
	,, 26	613			,, 56	681	••
	,, 27	505			,, 57	739	••
	,, 28	661			,, 58	670	••
	,, 29	521	4		,, 59	578	• •
Ward-	-6	3,574	393		Ward—11	4,406	73
	Block—30	538	• •		Block60	779	••
	,, 31	580	219		,, 61	692	
	,, 32	733	1		,, 62	762	35
	,, 33	637	10		,, 63	589	• •
	., 34	590	163		,, 64	614	8
	,, 35	496	••		,, 65	791	30
Ward-	-7	3,901	1,279		,, 66	179	• •
	Block-36	658	345		Ward—12	2,747	457
	., 37	609	32		Block—67	674	• •
	,, 38	649	449		,, 68	268	
	,, 39	676	453		,, 69	675	258
	,, 40	588	••	)	., 70	589	151
•	., 41	721	••	I	,, 71	541	48

### URBAN PRIMARY CENSUS ABSTRACT

### Total and Scheduled Castes Population Urban Block-wise

Location Name of Town/Ward/ Code No Urban Block	Total Population	Scheduled Castes	Location Code No.	Name of Town/Ward/ Urban Block	Total Population	Scheduled Castes
1 2	3	4	1	2	3	4
II— Ward—13	3,658	30	п-	Block-101	709	
c ontd.  Block 72	633		contd.	,, 102	745	10
,, 73	708			,, 103	709	
,, 74	650			,, 104	817	13
,, 75	782			,, 105	210	7
,, 76	885	30	Wa	rd—19	4,881	224
Ward14	3,496	2		Block-106	715	27
Block77	699			,, 107	759	25
,, 78	<b>70</b> 6	2		,, 108	740	32
,, 79	711			,, 109	734	34
,, 80	747			,, 110	733	55
,, 81	633			,, 111	624	17
Ward15	4,790	85		,, 112	576	34
Block—82	908	6	Ws	ard—20	4,288	90
,, 83	848			Block-113	943	12
,, 84	773			,, 114	643	3
,, 85	988			,, 115	841	67
,, 86	1,273	79		,, 116	666	••
Ward16	4,447	38		,, 117	848	8
Block87	760	6		,, 118	347	• •
,, 88	763	15	Wa	ırd—21	4,586	1,037
,, 89	784			Block-119	587	287
00	780			,, 120	905	41
,, 90 ,, 91	714	17		,, 121	924	240
	646			,, 122	668	44
,, 92 Ward—17				,, 123	656	41
Block-93	<b>4,036</b> 652	5	***	,, 124	846	384
04	724	•	Ws	ard—22	3,829	231
De	650	5		Block125	752	10
ne ne	728	••		,, 126	800	
0.7	693	••		,, 127	<b>792</b> <b>7</b> 17	56 39
00	589	••		,, 128 ,, 129	768	126
,, 90 Ward—18	4,711	46	· Wa	,, 129 arā—23	3,082	71
Block—99	875	16	***	Block130	559	
,, 100	646			,, 131	851	35

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APPENDIX
URBAN PRIMARY CENSUS ABSTRACT
Total and Scheduled Castes Population Urban Block-wise

Location Code No.	Name of Town/Ward/ Urban Block	Total Population	Scheduled Castes	Location Name of Town Ward/ Code No. Urban Block	Total Population	Scheduled Castes
1	2	3	4	1 2	3	4
II—concid.	Block—132	590	36	III-concid. Block—2	700	65
	,, 133	726	••	,, 3	422	••
	,, 134	356		,, 4	678	6
v	Vard—24	4,832	1,077	Ward—2	3,069	401
	Block-135	764		Block-5	510	••
	,, 136	479	141	,, 6	623	5
	., 137	944	396	,, 7	646	16
	,, 138	708	123	,, 8	654	105
	,, 139	895	233	,, 9	636	275
	,, 140	542	150	Ward3	2,782	135
	,, 141	500	34	Block-10	360	29
v	Vard—25	3,682	376	,, 11	582	69
	Block-142	847	61	,, 12	486	13
	., 143	782	14	,, 13	701	13
	,, 144	782	30	,, 14	653	11
	,, 145	608	39	Ward—4	2,801	598
	,, 146	663	232	Block-15	604	23
v	V <b>ard</b> 26	4,470	819	,, 16	732	39
	Block-147	681	155	,, 17	592	149
	,, 148	535	52	,, 18	632	153
	,, 149	829	49	,, 19	241	234
	,, 150	835	90	Ward5	2,616	387
	,, 151	726	168	Block—20	509	299
	,, 152	864	305	,, 21	636	11
v	Vard27	4,288	1,149	,, 22	543	5
	Block- 153	725	59	,, 23	517	72
	,, 154	815	134	,, 24	411	
	,, 155	884	495	Ward6	2,752	197
	,, 156	901	175	Block—25	582	••
	,, 157	963	286	,, 26	629	89
m G	ANAUR (M.C.)	16,489	1,902	,, 27	519	59
	Vard—1	2,469	1,902	., 28	489	39
١.	Block—1	669	113	., 29	533	10
	21002-1	007	113 '			

# DISTRICT PRIMARY CENSUS ABSTRACT OF SCHEDULED CASTES

# DISTRICT PRIMARY CENSUS

Locatio Code 1		Total/ Rural/ Urban	No. of Households with Scheduled Castes	Total Scheo	iuled Castes Pop	pulation
			mem bers	P	М	F
1	2	3	4	5	6	7
5.	Sonipat District	T	25,418	142,172	76,458	65,714
		R	22,288	124,683	66,886	<b>57,79</b> 7
		U	3,130	17,489	9,572	7,917
1	Gohana Tahsil	т	8,700	48,405	26,056	22,349
		R	8,102	44,910	24,160	20,750
		บ	598	3,495	1,896	1,599
	Gohana (M.C.)	U	598	3,495	1,896	1,599
2	Sonipat Tahsil	T	16,718	93,767	50,402	43,365
		R	14,186	79,773	42,726	37,047
		υ	2,532	13,994	7,676	6,318
	Sonipat (M.C.) (City)	ប	2,179	12,092	6,630	5,462
	Ganaur (M.C.)	ប	353	1,902	1,046	856

## ABSTRACT OF SCHEDULED CASTES

ABSTRACT OF S		CASTES				Mair	Workers	,
L	itera tes		Total	Main Workers (I—IX)		Cı	iltivators (I)	Security of
P	M		P	M		P	M	F
8	9	10	11	12	13	14	15	16
36,306	30,425	5,881	40,472	34,383	6,089	994	907	87
30,857	26,261	4,596	35,721	30,013	5,708	942	860	82
5,449	4,164	1,285	4,751	4,370	381	52	47	5
10,506	9,178	1,328	15,080	11,827	3,253	40i	345	56
9,666	8,465	1,201	14,171	10,956	3,215	392	336	56
840	713	127	909	871	38	9	9	
840	713	127	909	871	38	9	9	
25,800	21,247	4,553	25,392	22,556	2,836	593	562	31
21,191	17,796	3,395	21,550	19,057	2,493	550	524	26
4,609	3,451	J,158	3,842	3,499	343	43	38	5
4,013	3,012	1,001	3,338	3,023	315	41	36	5
596	439	157	504	476	28	2	2	

DISTRICT PRIMARY CENSUS
Main

Location Code No.	Distict/Tahsil/City/ Town	Total/ Rural/ Urban	Agricultur	al Labourers	Annual Control of the	Household Ind Processing, Ser [V	lustry—Manuf vicing and Rep (a)]	acturing, pairs
			P	М	F	Р	М	F
1	2	3	17	18	19	20	21	22
5. Soni	ipat District	T	23,000	18,323	4,677	2,096	1,892	204
		R	22,468	17,847	4,621	1,960	1,758	202
		U	532	476	56	136	134	2
1	Gohana Tahsil	T	9,718	7,076	2,642	907	789	118
		R	9,685	7,044	2,641	850	732	118
		U	33	32	l	57	57	••
	Gohana (M.C.)	U	33	32	l	57	57	
2	Sonipat Tahsil	T	13,282	11,247	2,035	1,189	1,103	86
		R	12,783	10,803	1,980	1,110	1,026	84
		υ	499	444	55	79	77	2
	Sonipat (M.C.) (City)	U	345	306	39	70	68	2
	Ganaur (M.C.)	U	154	138	16	9	9	

ABSTRACT OF SCHEDULED CASTES Workers

Other [III	Workers , IV, V(b) & VI t	o IX]	Margi	nal Worker	3	No	n-Workers	
P	M	F	P	M	F	P	M	F
23	24	25	26	27	28	29	30	31
14,382	13,261	1,121	6,072	1,612	4,460	95,628	40,463	55,165
10,351	9,548	803	6,016	1,579	4,437	82,946	35,294	47,652
4,031	3,713	318	56	33	23	12,682	5,169	7,513
4,054	3,617	437	3,641	859	2,782	29,684	13,370	16,314
3,244	2,844	400	3,626	845	2,781	27,113	12,359	14,754
810	773	37	15	14	1	2,571	1,011	1,560
810	773	37	15	14	1	2,571	1,011	1,560
10,328	9,644	684	2,431	753	1,678	65,944	27,093	38,851
7,107	6,704	403	2,390	734	1,656	55,833	22,935	32,898
3,221	2,940	281	41	19	22	10,111	4,158	5,953
2,882	2,613	269	37	19	18	8,717	3,588	5,129
339	327	12	4		4	1,394	570	824

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