CENSUS OF INDIA 1981

Series-9
KARNATAKA

DISTRICT CENSUS HANDBOOK
MANDYA DISTRICT

PARTS XIII A & B
VILLAGE & TOWN DIRECTORY

VILLAGE & TOWNWISE
PRIMARY CENSUS ABSTRACT

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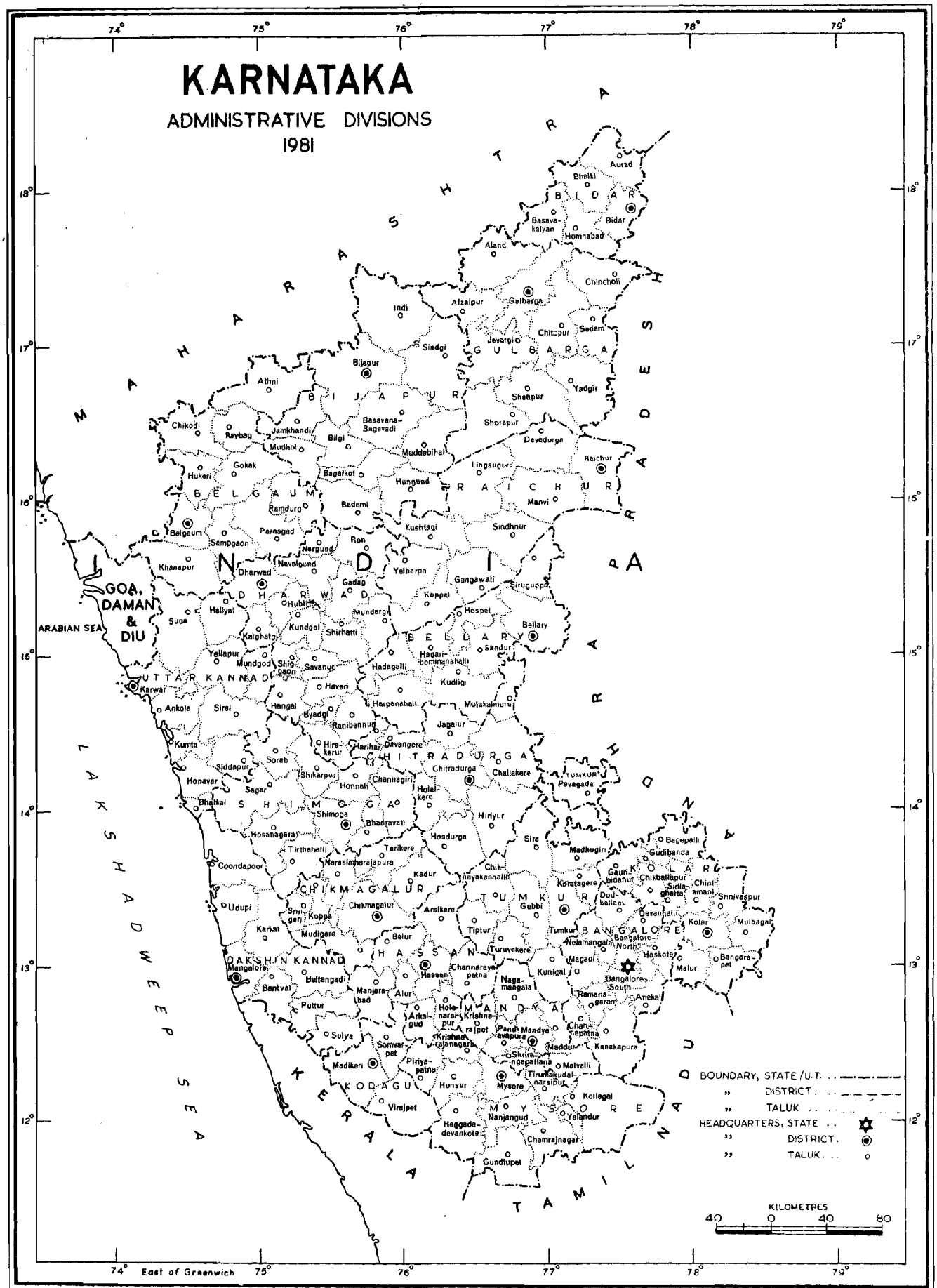
SUGARCANE

The illustration on the cover shows a field with blooming Sugarcane plants. In so far as Mandya district is concerned sugarcane has turned out to be a veritable boon that has transformed the entire economy of the district. Construction of the dam across the river Cauvery and a network of canals and field channels for extending assured irrigational facilities to a vast expanse of lands of the district and the establishment of a modern Sugar Factory during the year 1933 provided the necessary impetus for the cultivation of sugarcane on a large scale. In those early days the association of Sugar with Mandya was so popular in the State that these two terms had become almost synonymous with each other for quite a long time.

Sugarcane (Saccharum Officinarum) known as Kabbu in Kannada is not new to the area, for earlier to the setting up of the factory it was being grown on a few thousand hectares of lands and being used for the manufacture of Jaggery. Rasadali and Pattapatti were the two kinds of sugarcane that were popular at that time and while the duration of Rasadali type was twelve months that of Pattapatti was fourteen months. Since then improved varieties have takenover and CO-419 has become popular throughout the district. HM-320 is also an important variety which is being raised in large extents.

Sugarcane is propagated vegetatively. The whole cane or the top portion of it is cut into pieces or setts, each containing three buds. Both furrow system and trench method of planting are in vogue though the former is found to be more convenient. The setts are planted along or across or even diagonally the furrows by pressing the same into the soft soil. Planting is done during February and March, though in the areas around the sugar factories the planting operations are spread over a longer period with a view to ensuring that the canes would be available for a longer crushing season. Short, medium and long duration varieties are selected so that there would be a continuous supply of canes to the factories. Sugarcane requires 80 to 90 acre - inches of water inclusive of rainfall. To obtain higher yields tank silt, red loamy soil, and sometimes even sand are applied to heavy soils in addition to the application of the traditional farmyard manure. Sugarcane responds well to chemical manures also. Harvesting of the cane is done after 11 or 12 months from the date of planting.

(Source: Gazetteer of India - Karnataka State, Mandya District, 1967, Bangalore).



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The territorial waters of India extend into the sea to a distance of twelve nautical miles measured from the appropriate base line.

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CONTENTS

Foreword vii
Preface ix
Important Statistics xiii
Analytical Note 1-27
Tables 30-39

PART-A

Section I - Village Directory

Explanatory Notes 43-48
Alphabetical list of villages - Krishnarajpet Taluk 51-53
Village Directory Statement - Krishnarajpet Taluk 54-67
Alphabetical list of villages - Maddur Taluk 71-72
Village Directory Statement - Maddur Taluk 74-79
Alphabetical list of villages - Malvalli Taluk 83-84
Village Directory Statement - Malvalli Taluk 86-95
Alphabetical list of villages - Mandya Taluk 99-100
Village Directory Statement - Mandya Taluk 102-108
Alphabetical list of villages - Nagamangala Taluk 111-113
Village Directory Statement - Nagamangala Taluk 114-126
Alphabetical list of villages - Pandavapura Taluk 129-130
Village Directory Statement - Pandavapura Taluk 132-139
Alphabetical list of villages - Shrirangapattana Taluk ..... -143
Village Directory Statement - Shrirangapattana Taluk 144-147

Appendix I to III 150-152

(i) Talukwise abstract of Educational, Medical and other amenities 150-151
(ii) Land utilisation data in respect of Non-Municipal Towns (Census Towns) ..... -151
(iii) List of villages where no amenities except Drinking water are available ..... -152

Section II - Town Directory

Explanatory Notes 155-162
Statement I - Status and Growth History ..... -164
Statement II - Physical aspects and location of Towns 1979 -165
Statement III - Municipal Finance 1978-79 ..... -166
Statement IV - Civic and Other amenities 1979 ..... -167
Statement IVA - Civic and Other amenities in notified slums -168
Statement V - Medical, Educational, Recreational and Cultural Facilities 1979 169-170
Statement VI - Trade, Commerce, Industry and Banking 1979 -171

PART-B

Explanatory Notes 175-176
District Primary Census Abstract 178-179
Alphabetical list of villages - Krishnarajpet Taluk 183-185
Primary Census Abstract - Krishnarajpet Taluk 186-192
Alphabetical list of villages - Maddur Taluk 195-196
Primary Census Abstract - Maddur Taluk 198-201
Alphabetical list of villages - Malvalli Taluk 205-206
Primary Census Abstract - Malvalli Taluk 208-211
Alphabetical list of villages - Mandya Taluk 215-216
Primary Census Abstract - Mandya Taluk 218-221
Alphabetical list of villages - Nagamangala Taluk 225-227
Primary Census Abstract - Nagamangala Taluk 228-235
Alphabetical list of villages - Pandavapura Taluk 239-240
Primary Census Abstract - Pandavapura Taluk 242-245
Alphabetical list of villages - Shrirangapattana Taluk ..... -249
Primary Census Abstract - Shrirangapattana Taluk 250-252

ILLUSTRATIONS

		Page No
1	Map of Karnataka showing the Administrative Divisions	(iii)
2	Map of Mandya district	(xi)
3	Map of Krishnarajpet Taluk	50
4	Map of Maddur Taluk	70
5	Map of Malvalli Taluk	82
6	Map of Mandya Taluk	98
7	Map of Nagamangala Taluk	110
8	Map of Pandavapura Taluk	128
9	Map of Shrirangapattana Taluk	142
10	Map of Krishnarajpet Taluk	182
11	Map of Maddur Taluk	194
12	Map of Malvalli Taluk	204
13	Map of Mandya Taluk	214
14	Map of Nagamangala Taluk	224
15	Map of Pandavapura Taluk	238
16	Map of Shrirangapattana Taluk	248

FOREWORD

The district census handbook (DCH), compiled by the Census Organisation on behalf of the State governments, is one of the most valuable produots 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 for 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 subcentres, 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-I and Class-II 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 classess/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 /C D 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 B.K.Das, the Director of Census Operations, Karnataka, 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 head quarters under the guidance of Shri.M.M.Dua, Senior Research Officer, I am thankful to all who have contributed in this project.

NEW DELHI
26th April, 1982

P.PADMANABHA
REGISTRAR GENERAL, INDIA

PREFACE

The Registrar General and Census Commissioner of India has in his foreword to this series of publications, not only provided the reader with the historical background of the District Census Handbooks but has also explained at some length the scope and coverage envisaged for this country-wide project. As uniformity in approach and comprehensiveness of data are distinctive features of this series every attempt has been made to adhere to the concepts and definitions adopted in designing the formats. These volumes contain the salient results based on the data gathered at the actual census count and, in addition contain a wealth of other than census information in respect of villages and towns of the district. It is hoped that these volumes would go a long way to meet the ever increasing demand for the micro-level data in this era of planned development.

The district census handbook is divided into two portions: while Part A contains the village and town directory Part B confines itself to the primary census abstract. Since combining of these two parts and presenting the same in a single volume enhances the utility of the volume and also because the districts of the State are not so large as to render such single volumes unwieldy in Karnataka, Part A and Part B of each district are being published together in a single volume. But, there is a major point of departure from the all-India pattern in so far as Karnataka is concerned. The particulars relating to the Scheduled Castes and Scheduled Tribes have been eliminated from the main volume. For each district, however a separate volume containing all the information on Scheduled Castes and Scheduled Tribes as has been presented in the general pattern would be brought-out separately.

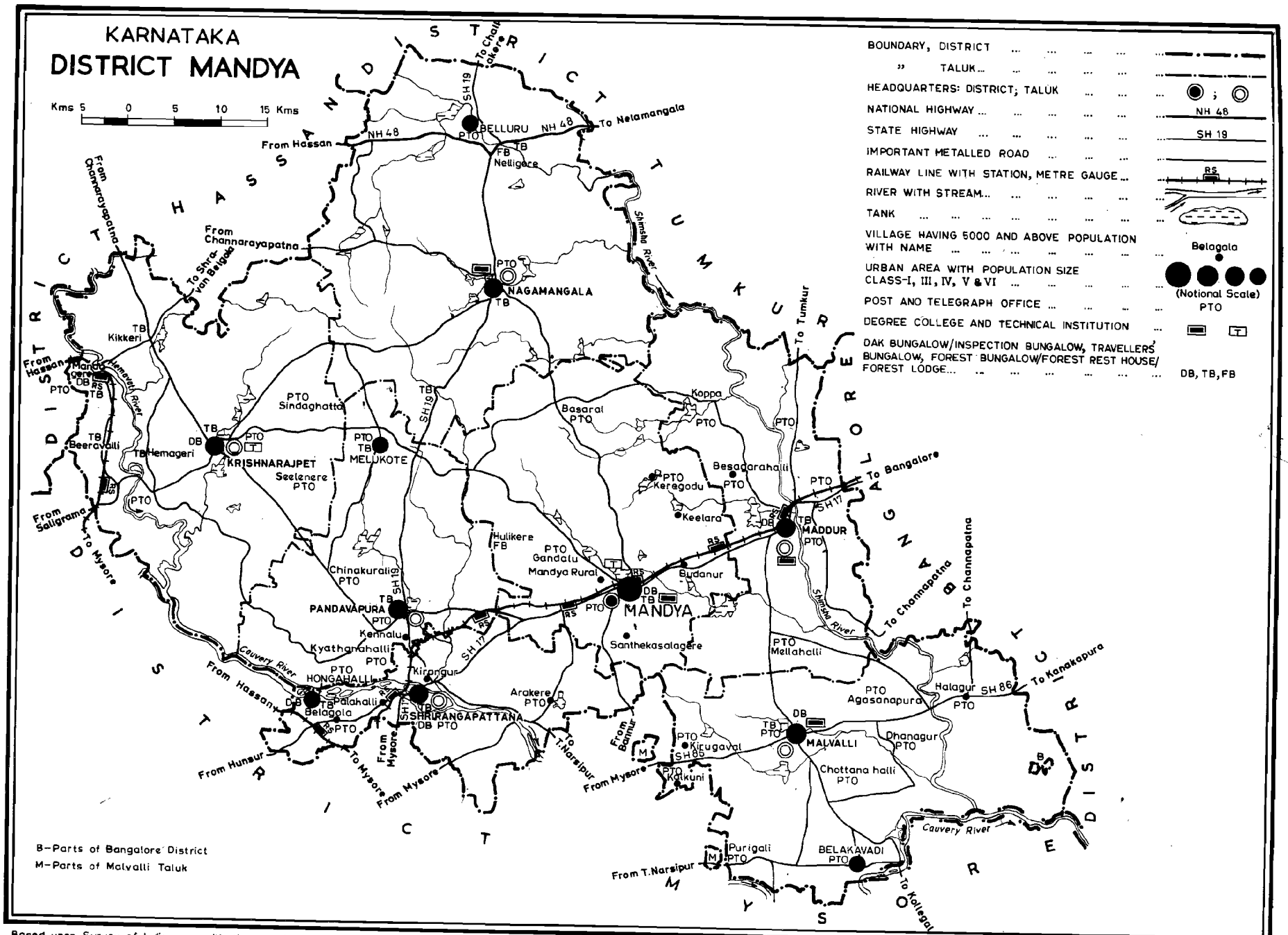
In the preparation of the district census handbooks the role played by the census organization is that of a data gatherer and the cost of publication is borne by the State Government. In accomplishing this task we have had the ready and whole-hearted cooperation of the staff at various levels of different departments of the state Government. For operational convenience the village directory was divided into two portions viz. that relating to area and land use pattern, and that relating to the amenities. The relevant formats were mailed to the Tahsildars and Block Development Officers respectively requesting them to furnish information on land use pattern and amenities. Much of the data so supplied by these field-level officers have been cross-checked with the data obtained from various departments and an attempt has been made to reconcile the discrepancies as well.

I take this opportunity to offer my grateful thanks to all the officers and officials who have been actively involved in the compilation and preparation of this volume.

I am deeply grateful to Shri.P.Padmanabha, I.A.S. the Registrar General, India for the benefit I have derived by way of guidance and advice. I also express my thanks to Dr.N.G. Nag, Deputy Registrar General (Social Studies), Dr. B.K.Roy, Deputy Registrar General (Map) and Shri.M.M.Dua, Senior Research Officer.

Lastly, I am thankful to the Government of Karnataka for having agreed readily to bear the cost of publication of the district census handbook volumes. The Director, Printing, Stationery, and publications, Karnataka has evinced keen interest in bringing out these volumes with remarkable speed and neatness.

B.K.Das
Director of Census Operations,
Karnataka



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IMPORTANT STATISTICS

				STATE	DISTRICT
1	POPULATION	TOTAL	PERSONS	37,135,714	1,418,109
			MALES	18,922,627	723,674
			FEMALES	18,213,087	694,435
		RURAL	PERSONS	26,406,108	1,198,084
			MALES	13,352,400	609,343
			FEMALES	13,053,708	588,741
		URBAN	PERSONS	10,729,606	220,025
			MALES	5,570,227	114,331
			FEMALES	5,159,379	105,694
2	DECENIAL POPULATION GROWTH RATE 1971-81			26.75	22.85
3	AREA (Sq.Kms.)			191,791	4961
4	DENSITY OF POPULATION (Per Sq.Km.)			194	286
5	SEX RATIO (Number of Females per 1000 males)			963	960
6	LITERACY RATE		PERSONS	38.46	30.40
			MALES	48.81	40.48
			FEMALES	27.71	19.91
7	PERCENTAGE OF URBAN POPULATION TO TOTAL POPULATION			28.89	15.52
8	PERCENTAGE TO TOTAL POPULATION				
	i) MAIN WORKERS		PERSONS	36.76	34.01
			MALES	53.90	55.41
			FEMALES	18.95	11.70
	ii) MARGINAL WORKERS		PERSONS	3.48	2.81
			MALES	0.70	0.45
			FEMALES	6.38	5.27
	iii) NON-WORKERS		PERSONS	59.76	63.18
			MALES	45.40	44.14
			FEMALES	74.67	83.03
9	BREAK UP OF MAIN WORKERS : PERCENTAGE AMONG MAIN WORKERS				
	i) CULTIVATORS		PERSONS	38.25	59.00
			MALES	42.83	62.96
			FEMALES	24.75	39.52
	ii) AGRICULTURAL LABOURERS		PERSONS	26.78	21.59
			MALES	19.01	16.64
			FEMALES	49.72	46.02
	iii) HOUSEHOLD INDUSTRY		PERSONS	4.10	1.93
			MALES	3.28	1.81
			FEMALES	6.51	2.48
	iv) OTHER WORKERS		PERSONS	30.87	17.48
			MALES	34.88	18.59
			FEMALES	19.02	11.98
10	NUMBER OF OCCUPIED RESIDENTIAL HOUSES			6,263,687	244,965
11	NUMBER OF VILLAGES		TOTAL	29,390	1479
			INHABITED	27,024	1354
			UNINHABITED	2,366	125
12	NUMBER OF TOWNS			281	11

ANALYTICAL NOTE

BRIEF HISTORY OF THE DISTRICT CENSUS HANDBOOK :

The District Census Handbook was first introduced at the 1951 Census to meet the ever increasing demand for micro-level data by administrators, planners and other Census data users. These series were primarily envisaged to replace the 'Part IV - Taluk Tables' and 'Part V - Village Tables' of the earlier Censuses and to present the basic demographic and economic data at village level in the form of primary census abstract. In addition, these volumes were to contain a set of important census tables at taluk, town and district levels.

At the 1961 Census the scope of the volume was greatly enlarged by incorporating into it (i) a descriptive account of the district, (ii) a set of non-census tables dealing with administrative statistics of a decade, (iii) taluk and town level Census tables on economic and socio-cultural aspects and (iv) the village and urban block level primary census abstract. In a somewhat general way information on the availability certain basic amenties like drinking water wells and schools was also furnished.

The 1971 Census witnessed an overall improvement in the matter of data compilation as well as in presentation of the results. A countrywide uniformity in approach and a comprehensive coverage are the hall marks of this series of publications. The District Census Handbook was split up into three parts: i) Part A consisting of land use data on villages and data on amenities and services available in villages and towns compiled in the form of village and town directory, ii) Part B consisting of district, taluk, town, village and urban block level primary census abstract, and iii) Part C consisting of an analytical note based on census as well as the non-census data included in the volume a set of tables depicting the administrative statistics in greater details, census tables at district, taluk and town levels besides a set of tables generated on the basis of village-wise Census data and particulars on amenities. The main objective was to present a comprehensive and intelligible portrait of the district and an overall view of the results of a decade long developmental activities in the district. The publication programme too was phased out: Part A was planned to be released first to be followed by part B and then Part C which could be published only after the finalisation of various census tables that were included therein and analysed. In Karnataka, Part A and Part B were combined and published on time as a single volume for each district except in the case of Bangalore. Owing to reasons beyond control there has been an inordinate delay in the publication of Part C volumes.

The current volumes of District Census Handbook are thus the fourth in the series and at every succeeding census there has been an endeavour to enhance the utility of these volumes.

2. SCOPE OF 1981 DISTRICT CENSUS HANDBOOKS:

Regarding uniformity and comprehensiveness, the approach in 1981 is much the same as in 1971. The contents have been slightly enlarged and the formats too are restructured to some extent to meet the requirements of the data users. The District Census Handbook has been divided into two parts: i) Part A consisting of town directory and village directory and, ii) Part B consisting of District, taluk, town village and ward level primary census abstracts besides the special PCA at taluk and town levels in respect of the Scheduled Caste and Scheduled Tribes. Compilation of administrative statistics has been abandoned altogether. Though divided into two parts, in Karnataka as a matter of fact both the parts are being presented in a single combined volume for each district. There is however a point of departure from the all India pattern: all particulars relating to Scheduled castes and Scheduled Tribes are excluded from the main volume of the district census handbook and are presented districtwise in the form of a supplement.

i) Town Directory: In the town directory section there are 7 statements in all to furnish townwise information on aspects such as: growth history; physical aspects and location; municipal finance; civic and other amenities in towns; civic and other amenities in notified slums; medical, educational, recreational and cultural facilitiesand trade, commerce, industry and banking. As compared to the 1971 series the statement about religionwise population has been dropped and an additional statement has been introduced in respect of urban areas with a population of 50,000 and more to furnish some basic data on slums. This apart, there are a few more variations mainly by way of inclusion of a few additional columns in each statement to indicate the size class of the town, population and also civic administration status with a view to facilitating an easier grasp of the data. In statement I, provision has been made to indicate the decadal growth rates, area and density of population as in 1981 and the sex ratio observed at the three successive censuses. The introduction of additional columns has resulted in the elimination of 2 columns which in 1971 presented comparative information on functional classification of towns. Statements II and III are very much the same while in statement IV additional information on water storage system with capacity has now been provided. In addition, in case of non-availability of fire-fighting station in the town itself reference to the nearest place with that facility has been given. In statement V too in case of non-availability of medical and educational facilities in the town information on the nearest place with such a facility has been provided. An additional column in this statement presents information on working women's hostel. Statement VI has remained almost unchanged except in the explanation regarding the imports and exports concerning the goods which simply pass through the town.

The towns in the district are arranged serially on the basis of their names in an alphabetical order and assigned location code numbers starting from I. For presentation of data in the town directory statements the same order of the towns has been followed. The concept of urban agglomeration, introduced in 1971, has been

retained for use at the 1981 Census also. Where an agglomeration includes two or more independent towns, the names of the constituent towns are indicated in the correct sequence as per alphabetical arrangement of their names. But, the details to be furnished in the subsequent columns are skipped with a view to avoiding duplication. Instead, immediately after the name of the town, a cross reference is given by the legend "See..Urban Agglomeration" printed within brackets. The name of the core town of the urban agglomeration too would appear at its correct sequence with the legend as above and immediately below that the same name with the additional title ".....Urban Agglomeration" appears again without bearing any serial number. Against this line the cumulative totals for the urban agglomeration as a statistical unit are presented wherever such a procedure is relevant and meaningful. This line is followed by those relating to the constituent towns of the urban agglomeration starting with the nameof the core city and followed by the others arranged in the alphabetical order of their names. This procedure is the same as that followed in 1971 and enables one to have a fairly good assessment of the data in relation to the smaller civic administrative units that form part of the large unit and also of the larger statistical unit itself simultaneously. In case there are outgrowths which are not 'urban' in their own right the particulars relating to such areas are merged with those relating to the concerned town and presented in the statement. Such towns having outgrowths are marked out by an asterisk mark and for all purposes the town includes not only its statutory limits but also all the outgrowths and together constitutes an independent statistical unit. In an appendix, the names of these outgrowths and the population thereof are furnished townwise. These outgrowths appear in the Village Directory also. However, in all such cases merely a legend to the effect that it is an outgrowth of such and such a town is recorded along the line instead of furnishing land use data and information on amenities. In the case of villages certain parts of which are regarded as outgrowth while the other parts are considered as rural the data relating to the outgrowth is included in the town directory statements and the data relating to the rest of the portion appears in the village directory. It may incidentally be mentioned that there are no such cases in Karnataka.

In statements II, III and VI where it is not relevant to combine the data for the urban agglomeration as a whole the legend 'see constituent units' is printed along the line instead of allowing the entire line blank.

ii) Village Directory :

In the village directory the columns regarding the land use pattern are very much the same while those relating to amenities have been slightly modified. Unlike in 1971, this time if a village is not having a particular amenity then the distance range within which that amenity is available and may be availed of has been indicated. This enquiry is however confined only to the basic level under each category of amenity. In other words, if a village is not having any educational institution at all then the distance that one has to cover to reach the nearest place having a primary school is indicated in ranges of less than 5 Km., 5-10 Km and 10+ Km. If a village is however having a primary school no attempt is made to provide similar information in relation to middle school, high school and college level in a progressive manner. Similar procedure has been followed regarding medical, postal and communication facilities. Regarding weekly markets too, if the village is not the venue of such a market the distance to the nearest weekly market is indicated in ranges.

In the village directory an additional column has been introduced to indicate the population of the village as well as the number of households therein. This juxta-positioning of population and amenities data would help one to assess at a glance the adequacy or otherwise of the amenities available within or in the immediate neighbourhood of the village. Another change with regard to the area and land use data this time is that these figures are furnished not in acres but in hectares upto two places of decimal. One more notable addition is the provision to indicate information about the proximity of the public transport facility such as bus stop and railway station in respect of each village. In 1971 though information on railway station (i.e., if available within one Kilometre from the village) was furnished in addition to the general condition of the road to the village under the column for communication, there was no reference at all to bus transport facility. This time, in the column about approach road the condition of the road that leads to or passes through the village is indicated. In the remarks column general information about the number of copies of newspapers circulating in the village as also about the number of different types of automobile vehicles available in the village is furnished.

In the case of uninhabited villages i.e., villages which have returned nil population at the 1981 Census, only the details in respect of land use are furnished and in the columns pertaining to amenities the word uninhabited has been printed. If there are any villages that are regarded as outgrowths of an urban agglomeration, then neither the land use data nor the data on amenities is furnished in this statement. After the location code number and name of the village a legend indicates the name of the urban agglomeration of which that village is a part. Practically this administrative unit has lost its independent existence having been merged in another unit for statistical purposes. But if only a portion of a village is so affected by inclusion in an urban agglomeration then information as may be relevant to the portion that has still remained in the rural fold as a village has been furnished in the village directory.

In order to facilitate easy reference, an alphabetical list of villages showing population figures according to the censuses of 1971 and 1981 is given in respect of each taluk. At the end, the following appendixes have also been included to provide an over all view of the district : talukwise abstract of amenities; list of inhabited villages not having any amenities; and land utilisation data for non-municipal census towns if any.

iii) Primary Census Abstract :

As at the two previous censuses this time also the Primary Census Abstract is presented village-wise in the case of rural areas. But, in so far as the urban areas are concerned the practice of furnishing data upto urban census enumerator's block level has been given up and the particulars are presented upto ward or division level only. Within the district the taluks are arranged in the alphabetical order of their names in English and covered one after the other in that order. For each taluk after furnishing the taluk level data with the rural-urban break up the villagewise details are furnished and this is followed by the data relating to towns in the taluk.

In the Primary Census Abstract format itself there have been certain changes. Though fresh columns have been introduced to cover a new category of workers viz, marginal workers, the total number of columns is reduced in view of the elimination of details regarding workers engaged in activities other than cultivation and household industries. There are now hardly 22 columns in the statement i.e., excluding those related to Scheduled Castes and Scheduled Tribes which however appear separately in the Supplement. The workers are classified into main workers and marginal workers and the main workers are further classified into one of the four categories viz, cultivator, agricultural labourer, worker in household industry and 'other' worker depending on the nature of work done and the sphere of economic activity.

In the case of urban agglomerations the same procedure as has been adopted for presentation of data in town and village directories has been followed. That is to say, the urban agglomeration is regarded as a single statistical unit and the aggregate figures obtained by the addition of details in respect of each constituent town and outgrowth are noted against the name of the urban agglomeration which in itself does not bear a location code number. In the section dealing with the urban Primary Census Abstract the core town with its location code appears first carrying the legend: 'See... urban agglomeration'. Immediately below that line the full name of the urban agglomeration appears and the aggregate figures for the urban agglomeration are furnished. This line is then followed by the constituent towns arranged in alphabetical order of their names along with their Location Code number and full details under various columns. If the core town or any other town for that matter were to have any outgrowths then the first line for the town would in fact be a sub-total as it includes data not only of the town but also of the outgrowths. Thereafter, the name of the town and its constituent outgrowths are given along with the relevant data.

In the rural portion of the Primary Census Abstract if an entire village were to form part of any urban agglomeration then only the name of the village is indicated along with the legend that this village is included in such and such urban agglomeration. In the case of village partly included in an urban agglomeration details relating to only such portion as has remained under the rural category are given.

3. BRIEF NOTE ON CENSUS CONCEPTS :-

Census taking is a massive operation carried out in a short span of time with the active participation of a veritable army of enumerators. The reference moment for the 1981 census is the sunrise of March 1,1981 i.e., the census provides a snap shot of the population of the country as it existed at the sunrise of March 1,1981. Actual enumeration was spread over a period of 20 days from 9.2.81 to 28.2.81 followed by a revisional round up to 5.3.81 for updating of the population figures with reference to the sunrise of March 1, 1981. The questionnaire canvassed by the enumerators viz., the household schedule and individual slip are perforce brief in their wordings and this naturally implies the use of abstractions and concepts. With a view to ensuring uniformity in approach in understanding the various concepts and in properly eliciting and recording of the information, the enumerators and supervisory officers were imparted both practical and theoretical training intensively.

As a preliminary to the actual census the urban and rural areas were identified and listed out in respect of each administrative unit and thereafter geographical areas that could be conveniently covered by each census enumerator were carefully carved out to constitute the enumerator's blocks.

The second major step was the houselisting operation which was carried out in the State during May 1980. Thereafter, in order to adhere to the prescribed work-load norms the actual census enumerator's blocks were carefully demarcated on the basis of the lay out sketches and notional maps prepared for the houselisting operations. The detailed information on households and population collected at the houselisting operations was also quite useful in this task of formation of census enumerators blocks. Definitions and explanations regarding the important census concepts are given in the following paragraphs.

i) Urban areas: The definition adopted in 1961 and adhered to in 1971 has by and large been retained for the 1981 census also. There is however a minor modification regarding the classification of fishing and forestry. These two activities have now been regarded as allied to agriculture unlike in the earlier censuses when these were treated as purely non-agricultural activities for working out the proportion of agricultural and other than agricultural workers. According to definition the urban areas include :

"i) All places with a Municipality, Corporation, Cantonment Board or Notified Town Area Committees, etc.,

ii) All other places which satisfy the following criteria :-

a) a minimum population of 5,000.
b) at least 75 per cent of male working population engaged in non-agricultural pursuits; and
c) a density of population of at least 400 per sq.km (1,000 per sq.mile)
d) all places which, though not satisfying the above criteria, had pronounced urban characterstics"

Demarcation of urban areas was done at the preliminary stage itself. In the case of non-statutory towns the empirical test was applied on the basis of the population returns of the 1971

census and this was supplemented by consultation with the State Government authorities concerned. The changes such as declassification i.e., abolition of municipalities, constitution of new municipalities and such other civic bodies, coming up of large human settlements at construction sites and other centres, de-population of project areas and former labour camps etc., have all been considered while preparing the lists of urban areas. Urban areas with a population of 100,000 and more are called cities and the others are termed merely as towns.

ii) Urban agglomeration: This concept which in 1971 replaced the concept of town group has been retained for the 1981 census also. It has been observed that very often railway colonies, university campuses, port areas, military camps and large residential colonies etc., come up quite adjacent to but situated outside the statutory limits of cities and towns. Such areas may not by themselves qualify to be treated as towns. But, if they form a continuous spread with the town they are outgrowths of the town and deserve to be treated as urban. Such towns together with their outgrowths have been treated as one urban unit called 'urban agglomeration. An urban agglomeration may consist of : a) A city with continuous outgrowth (the part of outgrowth being outside the statutory limits but falling within the boundaries of the adjoining village or villages); b) One town with similar outgrowth or two or more adjoining towns with their outgrowth as in (a); or c) A city and one or more adjoining towns with their outgrowths all of which form a continuous spread. It may further be noted that geographical contiguity with the statutory limits of the core town has been the main factor in determining whether or not a nearby satellite town or an outgrowth is to be included in the agglomeration. This is purely a statistical concept and for carrying out the actual census operations the administrative jurisdictions of the city or the towns concerned as well as the outgrowths situated in villages have been kept quite intact. The data have been pooled together only at the tabulation stage and presented in the combined form for the urban agglomeration as a whole and also severally for each one of the constituent units.

iii) Rural areas i.e. Villages: Areas which are not classified as urban according to the definition given above constitute the rural areas. The basic unit for rural areas is the revenue village which has definite surveyed boundaries. In the case of unsurveyed villages the boundaries as determined by the local usage have been adopted. The revenue village may consist of a single nucleated settlement or comprise of several hamlets i.e. human settlements or clusters of houses located at several places within the territorial limits of the village, or may be completely uninhabited. That is to say, the census village and the revenue village are identical in the matter of jurisdiction. However, there are a few exceptions to this general rule. These are for example:

1) When the main settlement of the village with or without the surrounding lands is constituted into an urban area the remaining tracts of the revenue village are collectively treated as a separate unit for purposes of census enumeration, i.e the truncated portion itself is considered as an in dependent village in itself.

2) When outlying portions of certain revenue villages are incorporated into the limits of urban areas by notification such areas, whether populated or not, are excluded from the revenue village concerned and for purposes of census operations the village boundaries are re-defined.

3) Revenue villages which are completely incorporated in the limits of urban areas or else, are submerged under reservoir projects but are still maintained in the jurisdictional lists of the survey and settlement authorities pending resurvey and such other procedures are taken note of as revenue villages but are omitted for census purposes. i.e, these are not treated as census villages. The names of such villages if any in a taluk are given at the end without serial number but with due remarks.

4) If there are forest areas that do not form apart of any of the revenue villages then such areas are identified clearly and the smallest administrative unit in vogue such as Forest Beat, has been reckoned as the census village. A forest range may consist of several such census villages.

5) For purposes of local administration such as collection of land revenue a single revenue village may sometimes be found to be sub-divided into two or more units. Instead of ignoring such divisions, occasionally each such unit gets reported as a separate independent revenue village. In spite of efforts to eliminate such cases it is quite likely that a few may persist till the very late stage when necessary corrections cannot be carried out.

iv) Census Enumerator's Block: In urban as well as in rural areas the smallest unit adopted for enumeration is the Census Enumerator's Block. The town is generally divided into wards and divisions and wherever such units exist their distinctness has been retained. The geographical area comprised in each such ward or, the town in its entirety is constituted into several blocks in such a way that every bit of land stands included in one block or the other. If there were to be any islands then each island is treated as a separate unit and divided into one or more number of blocks as may be necessary. Generally in the urban areas each census enumerators block consists of about 130 households covering a population of about 650 persons. However, in view of the fact that each block should have clear cut boundaries recognisable on the field smaller blocks have also been constitued. In constituting these blocks all the lands included in the statutory limits of the town are taken into consideration. In the case of non-municipal towns such as a Town Panchayat or a Group Village Panchayat the revenue limits of only that village which has been classified as a town on the basis of the empirical criteria have been considered as the boundaries of that census town. In other words, the panchayat jurisdiction and the census jurisdiction need not necessarily be identical in the case of non-municipal towns.

In the case of villages, irrespective of the population size every hamlet and every island has been constituted into a separate block. If the hamlet or the island is large the number of enumerator's blocks constituted therein may be two or even more. The work-load norm per block is 150 households with a population of about 750 persons

and this generally applies to large nucleated settlements having more than this fixed limit and therefore require division into two or more blocks. In each village care has been taken to ensure that no bit of land belonging to that village is left out of consideration while constituting blocks. That is to say the entire revenue jurisdiction of the village is divided into blocks in such a way that even the agricultural lands that may not contain any houses or households stand included in one block or the other. In other words, enough emphasis has been laid to ensure complete coverage of the territorial jurisdiction of each village.

v) Location code number: Every State in the country, every district in the State, every taluk or Town in the district, every village in the taluk and every ward or division in the city or town and every enumerator's block in the village or town is assigned a number for operational ease, in a particular order. When these numbers are written side by side in the same order starting from the state and separated by an oblique line the identity of any particular census enumeration block can be known quite easily. The numbers assigned are in international numerals except in the case of towns in which case Roman numerals have been adopted. The states, the districts, the towns and the taluks are arranged in an alphabetical order of their names for assigning these numbers. Taluk maps showing the boundaries of various villages therein are quite essential since these provide the basis for assigning location code numbers to villages. For purposes of revenue administration the villages of a taluk are usually organised into a few circles or Hoblis and each such unit will have a headquarters town or village. The identity of such units is maintained to the extent possible. Starting from the circle of which the taluk headquarter town or village happens to be the circle headquarter as well the villages in its jurisdiction are serially numbered by proceeding in a clockwise direction i.e. in a concentric manner around the headquarter village or town, or in a serpentine manner starting from the north-west corner. After exhausting all the villages of the circle the next circle situated in the clockwise direction to the first one is taken up and commencing from the headquarter village all the villages within its jurisdiction are numbered. Thereafter, the next circle is taken up and in this manner it is ensured that all the villages of the taluk as well as any other analogous units such as islands, reserve forest tracts not included in any revenue village etc., if any, are assigned location code numbers. The numbering of villages runs continuously for the taluk through the different circles or Hoblis. Taluk maps showing the boundaries of various villages along with their corresponding location code numbers are also presented in these volumes for reference purposes.

vi) Building: A building is generally a single structure on the ground. Sometimes it is made up of more than one component unit which are used or likely to be used as dwellings (residences) or establishments such as shops, business houses, offices, factories, workshops, schools, places of entertainment, places of worship, godowns, stores etc. It is also possible that buildings which have component units may be used for a combination of purposes such as shop-cum-residence, workshop-cum-residence, office-cum-residence etc.

vii) 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 a residential or non-residential purpose or both.

viii) Household: A Household is a group of persons who commonly live together and would take their meal from a common 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. Example of unrelated households are boarding houses, messes, hostels, residential hotels, rescue homes, jails, ashrams etc. These are called 'Institutional Households'. There may be one member households, 2 member households or multi-member households. For census purposes, each one of these types is regarded as a 'household'. If a group of persons who are unrelated to each other live in a census house but do not have their meals from the common kitchen, they would not constitute an institutional household. Each such person would be treated as a separate household. The important link in finding out whether there is a household or not is a common kitchen. There may be a household which does not at all have a house to live in and may temporarily dwell on the roadside, pavements, in humepipes, temples, mantaps, platforms etc, or move about from place to place resting underneath shade-bearing trees, pavements and verandahs of public or private buildings. Such households are for purposes of reference termed as Houseless Households.

ix) Criteria for enumeration of a person in a particular household:

a) All those who normally stay and are present in that household during the entire period of enumeration i.e, from February 9 to February 28, 1981 (both days inclusive)

b) Also those who are known to be normally residing and had actually stayed during a part of the enumeration period (February 9 to 28, 1981) but are not present at the time of enumerator's visit;

c) Also those who are known to be normally residing and are not present at the time of the enumerator's visit but are expected to return before February 28, 1981 and,

d) Visitors who are present in the household censused and area away from the place (s) of their usual residence during the entire enumeration period. For the purpose of enumeration, such visitors will be treated as normal residents of the household in which they are actually found during the enumeration period provided they have not been enumerated elsewhere.

x) 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.

xi) Workers and non-workers: Depending upon the nature of his or her activity during the reference period every individual enumerated at the Census is classified as either a worker or a non-worker. By definition,a worker is one who has worked, that is, 'participated in any economically productive activity'. Such participation may be physical or mental in nature. Further, work involves not only actual work but also effective supervision and direction of work. The reference period for determining whether a person is worker or a non-worker is the full year preceding the date of enumeration. The criterion is somewhat liberal and, even a person who has participated in the production of economic goods and services for a very brief period will be categorised as 'worker.'

Among workers however there are two categories:

a) Main Workers:- Those who have worked for at least 183 days during the preceding year i.e. the entire reference period.(even though this may be in broken spells and in different occupations),

b) Marginal Workers:- Those who have worked for less than 183 days during the entire reference period.

For both the categories of workers further details on the sector of economy in which they have worked, their occupation (that is, the actual nature of work done) and employment status (that is whether employer, employee, unpaid family worker or own account worker)have also been ascertained. The industrial classification of workers as adopted at the Censuses of 1961 and 1971 has been retained at the 1981 Census also. The industrial classification categories are : (I) Cultivators, (II) Agricultural labourers (III) Workers in livestock, forestry, fishing, hunting, plantations, orchards and allied activities,(IV) Workers in mining and quarrying,(V) Workers in manufacturing, processing, servicing and repairs which are (a)run as household industry,(b) not run as household industry, (VI) Workers in construction,(VII) Workers in trade and commerce, (VIII) Workers in transport, storage and communication, (IX) Workers in other services. For purposes of presentation in the Primary Census Abstract however the details in respect of main workers alone are considered and the industryial classification categories of III IV, V(b), VI, VII, VIII and IX are pooled together and shown under the heading 'Other workers'. The broad classifications therefore are:I-Cultivators, II-Agricultural labourers, V(a)-Workers at house hold industries,manufacturing, processing, servicing and repairs and, III, IV, V(b) and VI to IX-Other Workers. Explanations regarding the broad categories are given below:-

a) Cultivators: 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 institutions for payment in money, kind or share.Cultivation includes supervision or direction of cultivation.

A person who has given out his or her land to another person or persons for cultivation for money, kind or share of crop and who does not even supervise or direct the cultivation of land will not be treated as cultivator. Similarly, a person working in another person's land for wages in cash or kind or a combination of both (agricultural labourer) will not be treated as cultivator.

Cultivation involves ploughing, sowing and harvesting and production of cereals and millet crops such as wheat, paddy, jowar, bajra, ragi etc. It is important to note that for certain reasons the growing of certain crops is not considered as agriculture. If a person is engaged in the growing of such crops he or she will not be considered as cultivator or agricultural labourer.

The growing of the following crops is considered as cultivation:

1. Cereal and millet crops: Paddy, wheat, jowar, bajra, maize, ragi, barley, gram, etc.

2. Pulses: Arhar, moong, masur, urd, kesari etc.

3. Fibre crops: Raw cotton, jute, mesta, sunhemp and kindred fibre crops.

4. Oil seeds: Sesamum, ground-nut, rape, mustard, linseed, castor, etc,

5. Cash crops : Sugar-cane

The growing of the following crops will not be considered as cultivation :

1. Plantation crops : Tea, coffee, rubber, tobacco, pepper, cardamom, etc.

2. Edible nuts(Other than groundnut): Walnut, almond, cashewnut, etc.

3. Fruits : Bananas, apples, grapes, mangoes oranges, etc.

4. Coconut

5. Ganja, Chinchona, opium, and medicinal plants.

6. Arecanuts.

7. Flowers

8. Roots and tubers, chillies and spices (other than pepper and cardamom.)

9. Vegetables.

10. Other crops not specifically included under cultivation.

b) Agricultural 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. The agricultural labourer has no right of lease or contract on land on which he or she works.

c) Household Industry: Household Industry is defined as an industry conducted by the head of the household himself or 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 would 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.

d) Other Workers: The type of workers that come under this category include factory workers; plantation workers; those engaged in trade, commerce, business, transport, mining, construction, political or social work; all government servants; municipal employees; teachers; priests; entertainment artists, etc. In effect, all those who work in any field of economic activity other than as cultivators and agricultural labourers or in household industry are categorised as 'Other Workers'.

xii) Marginal Workers : Thogh similar classification is possible in respect of the marginal workers also the Primary Census Abstract does not aim to present these details. The total number of marginal workers alone is indicated sexwise. In respect of such persons answers on how they have engaged themselves mostly during the reference period have also been elicited. That is to say, the concept of main activity as adopted in the 1971 census is kept in view and, as in the case of non-workers, relevant details about their activity have been ascertained.

xiii) Categories of non-workers: Depending upon the manner in which the non-workers have engaged themselves for most of the time during the reference period they are classified into one or the other of the six categories, mentioned below, at the time of the enumeration itself. However the Primary Census Abstract does not furnish details according to the categories of non-workers but indicates the total number of non-workers by sex.

a) Household duties : This covers all persons who are engaged in unpaid home duties and who do no other work or have not done any work at all during the last one year.

b) Students: This will cover all full-time students including children attending school.

c) Dependents : This category includes all dependents such as infants, children not attending school, and persons permanently disabled form work because of illness or old age. Dependents will include even ablebodied persons who cannot be categorised in any other category of non-workers but are dependent on others.

d) Retired persons or Rentiers : A person who has retired from service and is doing no other work i.e., not employed again in some full time work or not engaged in some other work such as cultivation business, trade, etc., or a person who is a rentier or living on agricultural or non-agricultrural royalty, rent or dividend, or any other persons of independent means for securing which he or she does not have to work, will come under this category.

e) Beggars : This will cover beggars, vagrants or cases such as persons without indication of source of income and those with unspecified sources of subsistence who are not engaged in any economically productive work.

f) Inmates of Institutions: This will cover convicts in jails or inmates of a penal, mental or charitable institution even if such persons are compelled to do some work such as carpentry, carpet weaving, vegetable growing, etc., in such institutions. But an undertrial prisoner enumerated in a jail would be recorded for the work he or she was doing before he or she was apprehended. Similarly, a person temporarily in a hospital or similar institution would be recorded for the kind of work he or she was doing before he or she was admitted into the hospital or institution. But, for a long-term undertrial prisoner or convict in a prison or for long-term inmates of penal or charitable or mental institutions, the person's previous work would not be taken into consideration. A person will be considered as 'Long-term' inmate if he or she is in such an institution for 6 months or more.

4. BRIEF HISTORY OF THE DISTRICT:

As an administrative unit, with its history of just four decades, Mandya district enjoys the distinction of being the most recently constituted district of the State. But, several places included in its limits are of great antiquity and a few like Shrirangapattana (known as Seringapatam to British Historians) are also of considerable importance in the modern history of the State. Legends have it that the present site of Mandya city was a dense forest known as Vedaranya in Krita Yuga and that the renowned sages like Kadamba, Kanva and Gautama had their hermitages on the banks of the rivers Cauvery and Shimsha.

Historically, this small and compact district forming a part of the larger Mysore plateau was under the reign of the Gangas from about the beginning of the Christian era till the close of the tenth century. Maddur, known as Marudur in epigraphs, was the capital of the territory designated as Chikka-Gangavadi. This town retained its importance during the reign of the Hoysala King Vishnuvardhana also, for he is said to have renamed the place after his son's name, as Narasimha-Chaturvedi-Mangalam and made it into an agrahara. The Gangas were subdued for some time by the Rashtrakutas but were later completely Superseded by the Cholas who ruled these parts of the country for about a century and yielded place to the Hoysalas. Vishnuvardhana, is known to have assigned Ashta Grama, the fertile tract of lands situated on either bank of Cauvery to the disciples of his own religious mentor, the famous Ramanujacharya. With the decline of Hoysala power this region came under the Suzerainty of the Vijayanagar. In 1495, Narasa Nayaka, captured Shrirangapattana and thence-forth this town became the seat of a viceroy of the Vijayanagar empire and continued to flourish under the royal patronage. When the Ummattur Chief Ganga Raja established a principality at the island of Shivanasamudram and took over Shrirangapattana, Krishna Deva Raya led an expedition in 1511 A.D. and recaptured the lost territories. A couple of decades later, Shivanasamudram witnessed a gory scene. Its chief Ganga Raja II was attacked by his own sons-in-law but withstood the siege for 12 long years until his own minister succumbed to bribery and allowed the enemies to enter the fort. In his desparation, Ganga Raja first killed all his womenfolk and children and later died in the battle field. Struck with horror, his two sons-in-law leaped into the Gaganachukki Cataract and were followed immediately behind by their wives, i.e, the two daughters of Ganga Raja, whose arrogance had led to the catastrophe. In about 1532 A.D. AchutaRaya visited Shrirangapattana. Even after the decline of the mighty Vijayanagar empire, Shrirangapattana continued to be a seat of power. According to inscriptions Rama Raja (one of the four sons of King Tirumala Raya) who is styled as Mahamandaleshvara, was the Viceroy of the Shrirangapattana region. In about 1610 A.D. when his son Tirumala II was the Viceroy at Shrirangapattana, Raja Wodeyar of the now famous Wodeyar dynasty gained possession of Shrirangapattana and made it his capital. His son extended this kingdom south of the present Mysore and Mandya districts and also captured several places in the north from Jagadeva Raya of Channapatna. Nagamangala, which for centuries had been the seat of a line of the Lohita chiefs and was held by Jagadeva Raya was annexed by Chamaraja Wodeyar II in 1639. His successor, Kanhirava Narasa Raja Wodeyar assumed complete independence from the nominal heads of the Vijayanagar empire and issued coins in his own name. It was during his reign that the Bijapur forces marched south under Ranadullah Khan and attacked Shrirangapattana also. Kanthivara Narasa Raja Wodeyar defended the fort and repulsed the most powerful force of that period with great slaughter. Later on, during the reign of Devaraja Wodeyar Shrirangapattana was attacked by Shivappa Nayaka of Bednur. But he was also compelled to retreat and loose large territories, to the Wodeyar of Mysore. Similar was the fate of the Nayaka of Madura who had to yield Erode and Dharamapuram. Shrirangapattana became a flourishing, city during the reign of Chikka Deva Raja Wodeyar (1673-1704 A.D.) and at the same time Malvalli too assumed importance as a seat of learning, full of men learned in the Vedas, Vedanta, Sruti and Dharmasastras. Among the rulers of the small kingdoms that emerged from out of the wreckage of the Vijayanagar empire, Chikka Deva Raja Wodeyar stood out as the foremost to uphold the cherished values of the Hindu empire. The political centre of gravity in so far as Mysore State is concerned soon shifted to Shrirangapattana. Several persistent efforts were made to capture Shrirangapattana by the Nawabs of Sira, Arcot, Kurnool, Cuddapah etc, both in their individual capacities and also as a confederate force. Each time the attackers were repelled. The Marathas too attacked and met with a similar fate. In 1761, Haidar Ali became the de facto ruler and he had to defend the Kingdom against the triple alliance of the Nizam, the Marathas and the British who had by then established a strong foothold in the country. The struggle for power in this region and the country as a whole, especially with reference to the British forces, had reached unprecedented heights. In 1782, Tipu Sultan succeeded his father and carried on intermitent warfare, especially with the British, for 17 long years. Finally, in May 1799 the fight for supremacy ended when Shrirangapattana was captured by the British and the valiant Tipu Sultan was slain in the battle-field. Thereafter the kingdom was restored by British to the Wodeyars who ruled this part of the country under the suzerainty of the British empire till August 1947. In June 1799, the royal residence as well as the official capital was shifted from Shrirangapattana to Mysore. With this the importance of Shrirangapattana began to decline, even though for the next 5 years it continued to be the administrative capital as well as the headquarters of a subsidiary force. Around 1809-11 the European regiments were moved from Shrirangapattana to Bangalore and finally in 1830 it ceased to be a military station and the gun carriage manufactory too was shifted to Madras. These a place which rose into prominence and served as a seat of power for more than three centuries slumped back into the oblivion.

The area now comprised in Mandya district at first formed part of the Ashtagram Foujdari and later on Ashtagram Division. Subsequently in about 1869 when the State came to be organised into districts by the British, it was included in the Mysore district which at that time consisted of 14 Taluks. Thereafter several jurisdictional and administrative changes took place and by 1930, Mysore district was composed of 14 taluks (including the Yelandur Jagir) organised into 3sub-divisions. Of these the French Rocks Sub-Division consisted of the taluks Shrirangapattana, Mandya, Malvalli, Nagamangala and Krishnarajpet. With the construction of the Krishnarajasagar dam, suddenly the area around Mandya, Pandavapura, and Shrirangapattana acquired considerable importance. Maddur Taluk was revived and Pandavapura Taluk (thus called French rocks) constituted in 1937. The proposal for bifurcation of Mysore district, mooted in 1937 was finally accepted in 1939. Thus, in July 1939 Mandya district was constituted with its head quarters at Mandya and its jurisdiction extending over the 7 taluks of Shrirangapattana, Pandavapura.

(French rocks), Nagamangala, Maddur, Malvalli, Mandya and Krishnarajpet. Since then there have not been any jurisdictional changes at the district level even though there have been some cases of transfer of villages from one taluk to another to suit administrative convenience.

5. LOCATION AND PHYSICAL ASPECTS:-

Mandya district is located in the central belt of the Southern sector of the State in what has been physio-graphically classified as the southern maidan (plains) region of the State. The boundaries of the district encompass a compact area of 4961 square kilometres of an irregular shape lying between the east longitudinal parallels of 76° 19' and 77° 20' and, the North latitudinal parallels of 12° 13' and 13° 04'. The district is bounded on the north-west by Hassan district, on the north and north-east by Tumkur district on the east by Bangalore district and on the South and south-west by Mysore district.

The lands of the district form an undulating plain situated at an average elevation of 750 to 900 metres above mean sea level. There are a few sporadic outcrops of rocky hills and a few fertile but shallow valleys. The only mountain range deserving notice is in the south-estern part of the district and this is an extension of the Biligirirangana Betta range that tapers off here. It is in this portion that cauvery breaks through the range of hills and yields forth the famous Gagan-Chukki and Barachukki water falls. The Melukote range of hills form a broken series of conspicuous peaks which reach the altitudes of 1159 metres, 1064 metres 1050 metres and 1046 metres above mean sea level. The Hulikere-Karighatta range of hills near Shrirangapattana is also some-what conspicuous because of its setting. The bold, rugged and precipitous but low peaks near Sindhagatta are also noticeable in a similar manner.

The drainage is towards the Bay of Bengal and comprises of three river basins: the Shimsha, the Lokapavani and the Cauvery. The important rivers of the district are the Cauvery, Shimsha, Hemavathi Lokapavani and Viravaishnavi all of which flow south and finally eastwards and cut through the eastern range of hills. Cauvery, hailed as the Ganges of the South, has its source in the Western Ghats at Talacauvery in Kodagu district, and enters the district in the eastern border of Shrirangapattana taluk. Near Shrirangapattana, it divides itself into two forming the island town and after traversing a few kilometres in a south-easterly course enters Mysore district. Once again the Cauvery shows itself up near Belakavadi of Malvalli taluk and again divides itself to form the famous Shivanasamudram island and after a great leap down precipitous rocks is joined by the Shimsha. In this south-eastern sector the river forms the natural boundary of the district for a few kilometres till it enters Bangalore district. The people of Mandya district are beholden to this holy and mighty river which in association with the Hemavathi has for the past about 5 decades been providing the life-blood as it were of the district's agricultural economy.

Hemavathi, a tributary of the Cauvery, rises at Javali of Chikmagalur district, traverses in a south-eastern course through Hassan district and enters Mandya district in the north-west where after it flows directly south. The river joins the cauvery on the north-western side of the Krishnarajasagar Reservoir and looses its identity. Lokapavani which is also a tirbutary of the Cauvery has its source in the south-western portion of Nagamangala taluk, and flowing east at first turns south and subsequently joins the northern branch of the Cauvery near Shrirangapattana. Shimsha, another important river of the district which, is also a tributary of the Cauvery rises near Devarayanadurga of Tumkur district and enters Mandya district in the north-eastern sector. Pursuing the south by south-easterly course the Shimsha joins the Cauvery a few kilometres down stream of the Shivanasamudram Falls. Vira Vaishnavi is a rivulet that enters the district in the northern sector near Bellur and after traversing a few kilometres in the south-easterly direction joins the Shimsha. Apart from these rivers, the district is endowed with a number of streams which along with the rivers have proved to be immense benefit. The water of the rivers and streams have been harnessed for irrigation on a large scale and also for power generation. The rivers are not navigable as the river beds are generally rocky and shallow.

The rock formations of the district belong to the most ancient period of earth's history and are of two groups: the Dharwar schists and, the peninsular gneisses and granities. Of the former type there are two well-defined belts viz, the Belli betta schist (908 metres MSL) and Hadanur schist. The main rock type is a dark horn-blend in which coarse and fine grained varieties can be distinguished. The gneisses commonly met with in the district are grey in colour and are banded. The Melukote range is composed of pink to light grey granite gneisses while the rugged peaks near Sindhghatta are of uniform biotite granite. Dykes of dolerite are also found at a few places.

The soils which are derived from granites and gneisses interspersed with occasional patches of schists, range from red sandy loams to red clayey loams. In the taluks of Mandya, Malvalli, Maddur and Nagamangala the soils are generally shallow and gravelly and are underlain with a murram zone containing powdered rock. These soils which are highly leached and poor in bases have a very low water-holding capacity. On the other hand the soils under the old channel areas of Malvalli, Pandavapura and Shrirangapattana are rich in clay. The soils are by and large deficient in nitrogen and Phosphorus content. In a way this poor quality of the soil has in recent decades been compensated to a great extent by the extensive net work of canal irrigation.

Mandya district is endowed with an agreeable climate all through the year. April is generally, the hottest month but even during this period the maximum day temperature stays around 35° C. With the onset of the south-west monsoon in June the temperature drops considerably and the weather would remain pleasant both during the day time and at night. December is generally the coldest month. The day temperature stays around 28° C while the night temperature would be about 16°C with an occasional dipping down to around 10° C. There are no meteorological observatories in the district. However, there are rainguage stations at several places. The rainfall is generally uniform in the district except in the western sector where it is slightly higher. The normal annual rainfall is around 6.92 m.m. The average number of rainy days is about 45, spread over a period of about 7 months from the latter half of April to October. During April and May the rains are usually preceeded by thunder-storms. The monsoon rains precipitate periodically in what may be termed as an adequate measure, for the district has had very few years of drought and scarcity

conditions during the past hundred years. It is on record that the district has been free from famines since 1891 - 92 though on about dozen occasions there after there have been cases of partial failure of rains. Though the rivers of the district get flooded in an occasional year generally very little damage is caused to life and property. In all parts of the district heaviest rainfall usually occurs between mid-september and mid-October. The rainfall and climate of the district are quite congenial to those who work on farms and fields as well as to those who are engaged in rearing of silkworm cocoons which is one of the major cottage industries of the district and the State.

The district has all along been known to be free from earthquakes. However a few mild tremors were reported from certain isolated spots in March 1967, November and December 1968, August 1969, January 1970, September 1970, January 1971, March 1971, and May 1971. Of all these events, the earthquake of an intensity of 4.2 to 4.5 points in Ritcher's scale which occured on 16th May 1972 at Doddegowdana Koppalu received much publicity. Doddegowdana Koppalu is a hamlet of Kalkuni village of Malvalli taluk and is located off the main road connecting Malvalli with Mysore at a distance of about 12 kilometres from Malvalli town Investigations revealed that this village which is on a sloping ground and is covered mostly by sandy soil had received heavy rainfall during the preceding 12 days (293.9 mm which amounted to about 50 percent of the annual rainfall) and that the epicentre of the earthquake was near the boundary of Charnockites (Ref: Geological studies No. 126, Seismicity of Karnataka, Department of Mines and Geology, Bangalore 1979). Though the damage caused to life and property was not much the chain of tremors and the mild earthquake of 16th May which was immediately followed by a similar event on the very next day caused some apprehensions among the ruralfolk of the region. Apart from this event, the district did not witness any other event of geographical or geophysical interest.

Jurisdictional changes:-

According to the Survey, Settlement and Land Records there are 1484 revenue villages in the district. These are organised into 7 taluks and in turn the taluks are grouped into two Revenue Sub-Divisions. The Mandya Sub-Division comprises of the taluks of Mandya, Maddur, and Malvalli while Pandavapura Sub-Division consists of the remaining 4 taluks. During the decade the district has not undergone any change in its outer boundaries. Internally also, i.e. as between the Sub-Divisions and Taluks, there have not been any changes.

As compared to 10 towns and 1483 census villages in 1971 there are 11 towns and 1479 villages now. There are some variations in the Taluk-wise number of revenue villages and census villages. These details are indicated in the following statement.

Sl. No.	Taluk	Total number of villages according to			Names of revenue circles or Hobli and number of villages in each shown in brackets (1981 census)		No. of towns as per census list	Reasons for variation in the number of villages as shown in	
		Survey and Settlement and Land Records Department	Lists finalised for census					Columns 3 and 4	Columns 4 and 5
			1981	1971					
1	2	3	4	5	6		7	8	9
1.	Krishnarajpet	316	316	317	Krishnarajpet	(51)	1		In 1971 Mamballi and Alambadi Plot were included in the list as independent villages. As these are not independent revenue villages, these have been deleted. As some portions of Krishnarajpet village lie outside Town limits, Krishnarajpet (Rural) has been added in 1981 list.
					Santhebachahalli	(59)			
					Seelnere	(52)			
					Bukinkere	(48)			
					Akkihebbal	(49)			
					Kikkeri	(57)			
2.	Maddur	160	162	161	Maddur	(43)	1	A large revenue village named Doddarasinakere has for administrative purposes been divided into 3 units: Doddarasinakere, Devarahalli and Muthanahalli, these are reported as separate villages for census purposes from 1971 itself	Shivapura which was presumed in 1971 to be fully inside municipal limits, has now been added to the list as certain portions of it are outside the limits of Maddur town.
					Chikkarasinakere	(42)			
					Koppa	(44)			
					Athagur	(33)			

1	2	3	4	5	6	7	8	9
3.	Malvalli	186	186	186	Malvalli (51) Halagur (45) Boppagowdana-pura (45) Kirugaval (45)	2	-	-
4.	Mandya	183	183	183	Mandya (17) Kothathi (35) Dudda (54) Basaral (50) Keregodu (27)	1		-
5.	Nagamangala	367	366	365	Nagamangala (64) Devalapura (63) Honakere (82) Bindigana-vale (75) Bellur (82)	2	Village Nagala-pura is fully incorporated in Bellur Town Hence it is omitted in the census list of villages	In 1971 Bellur (Rural) was not listed as a separate village. But now this has been added, because the municipal limits of Bellur town are confined to only a portion of Bellur village.
6.	Pandavapura	175	171	175	Pandavapura (57) Chinkurali (65) Melukote (49)	2	Four villages viz. Hoskote Nala, Kannambadi Nala, Appenahalli Kaval and Kaggalipura are fully sub-merged under Krishnaraja Sagara Reservoir As these can no longer be identi fied on field these have beer omitted in the census list.	Four villages of 1971 Hoskote Nala, Kannambadi-Nala, Appenahalli Kaval and Kaggali pura, are fully submerged under Krishnaraja Sagar Reservoir. Hence, these are omitted in the 1981 census list.
7.	Shrirangapattana	95	95	96	Shrirangapattana (17) Belagola (20) K. Shettihalli (27) Arakere (31)	2	Shrirangapattana incorporated in Shrirangapat ana Town; Hongahalli has been Classi-fied as a non-municipal town. Hence, these two villages are omitted in the census list.	In 1971 Honga-halli was a village, It is now classified as a non-municipal town.
7	-	1484	1479	1483	-	11	-	-

6. MAJOR CHARECTERISTICS OF THE DISTRICT IN RELATION TO ECONOMIC RESOURCES:-

Minerals, rivers, forest and agricultural lands are the natural resources which constitute the inherent wealth of a district. Among minerals of economic value occuring in the distirct a passing mention may be made a absestos, felcite, soapstone, alkaline earth, corundum, china clay and iron ore. However, these minerals are not being exploited to any appreciable extent. There are practically no mineral - based industries in the district. Regarding forests also there is not much to report. Hardly 4.5 per cent of the total geographical area falls under the category of forests, and even here the flora is altogether of a mediocre type, in view of the plain landscape and low to moderate rainfall. In the northern and western tracts the tree-growth is quite scanty. By and large the forests consist of an inferior type of scrub jungle. Schemes of afforestation, have been taken up in recent years with a view to improve the quality and content of the forest. The forest areas in Malvalli Taluk which are relatively better studded with vegetation are included in the jurisdiction of the Deputy Conservator of Forests, Kollegal Division for administrative convenience. Sandalwood, timber and firewood are to be reckoned as the major forest produce even though the Rupee value of these products is quite insignificant in relation to the total Wealth produced in the district. There are two wild life sanctuaries viz., 1. the Ranganathittu Bird Sanctuary and 2. the Wolf Sanctuary in Narayana Durga State Forest near Melukote and in addition, there is a peafowl sanctuary which is being maintained by a matha at Adichunchanagiri. It may be safely concluded that minerals and forests are not resources of much importance in the economy of the district.

Canal irrigation is a characteristic feature of Mandya district. In the matter of judicious, exploitation of its water resources Mandya has earned an unique place among the districts of the State. Even in ancient days the cultivators are known to have constructed small barrages and tanks across streams to impound water for purposes of irrigation. Major Sankey one of the earliest Engineers of the British period to work in the

State, who took upon himself the restoration of tanks in this region has stated that "to such an extent has the principle of storage been followed, that it would now require some ingenuity to discover a site for a new tank". A majority of the tanks have been constructed on a connected system of streams and their feeders. During the British period most of the tanks were improved and special attention was paid to promote irrigation works. The major irrigation work namely the construction of the Krishnarajasagar Dam across the Cauvery which was finally designed by Dr.M.Visvesvaraya when he was the Chief Engineer of the State got the Government's sanction in October 1911 and the first Stage of construction took a definite shape by 1914. By 1921 the first stage of the reservoir works was completed and water was made available to the cultivators in the near reaches of the sluice for raising food crops. Work slowed down due to the inter-State dispute about sharing of Cauvery waters and an agreement was reached with the Madras State in 1924. By 1926 the excavation of the high level canal was in full progress and as the first 5 km length had beencompleted water was made available for the first time for regular irrigation. By 1932, the construction works were practically over and the Krishnarajasagar dam which was at that time the largest of its kind stood out as an impressive monument to the talent, skill and resources of the engineers of the then Princely State of Mysore. In the words of Dr. M. Visvesvaraya, the architect of modern Mysore, this scheme was to " open out a vista of possibilities of ever-increasing value in the State by adding to the productive power of the people with the increase in agricultural produce and development of industries and manufacture".His prophesy has now been more than fulfilled. A mention of the salient features of this unique project may not be out of place here.

The Krishnarajasagar dam is situated at a distance of 14.5 Km. on the upstream side of the historic town of Shrirangapattana and about 20 Km. from the eqally if not more important historic Mysore city. The length of the dam is 2580 metres and,its height above the river-bed being 39 metres it is intended to store water upto a depth of 37.2 metres at full reservoir level.The storage capacity of the reservoir above the sill of the irrigation supply sluices is 43,934 million cubic feet (1186 million cubic metres) and, at maximum water level the water-spread area is 130 square kilometres. A motorable roadway has been formed at the top of the dam with ornamental parapets on both sides lit with electric lights. There are 171 sluices of different sizes in the dam at various levels to provide for flood disposals and scouring, irrigation and power generation.The total irrigable area is about fifty thousand hectares, mainly situated in the taluks of Shrirangapattana Pandavapura, Maddur, Mandya and Malvalli besides certain portions of Mysore district. Another important feature but for which the dam would not have achieved world fame is the Brindavan Gardens which have been aesthetically laid out on both sides of the river below the dam and illuminated at night, by an imaginative lighting arrangement which gives the whole place the appearance of an enchanting wonder-land.

Apart from the Krishnarajasagar dam there are six anicuts in the district.The Mandagere anicut and the Hemagiri anicut built across the Hemavathi river and the Thaggihalli anicut across the Shimsha are old constructions while the Bolenahalli anicut and Uyyanahalli anicut both built across the Lokapavani and the Dummasandra anicut acrossthe Viravaishnavi are comparatively new. Because of this extensive network of canal irrigation about 30 per cent of the net area sown in the district is irrigated.

The Cauvery Power Scheme initiated in 1900 by Sir. K. Sheshadri Iyer represented the first attempt to be made to tap the hydro-electric power potentialin India. The first generating station with capacity of 4500 K.W.was established at Shivanasamudram in 1902 and power was successfully transmitted to Kolar Gold Fields. Gradually, by 1938 the number of installation rose to 7 and the installed capacity increased to 42,000 K.W. In 1940 the Shimsha power station with an installed capacity of 17,200 K.W. was also commissioned. The advent of electric power at the site of the cauvery falls revolutionised the industrial activity in the then Mysore State and Mandya district has had its share in this industrial development in a good measure. The district is well known in the country for its production of sugar and industrial alcohol.

Agricultural land of which about 30 per cent enjoys assured canal irrigation is the back-bone of the economy of Mandya district. The total geographical area as per villagewise data supplied by the Revenue and Survey settlement authorities is 4992 square kilometres. This is slightly in excess of the area figure reported by the Surveyor General India and this variation may be attributed to the different methods adopted for computing the total area of the district. The land utilisation data reveal that a little less than 5 per cent of the total area stands classified as forests and about 35 per cent accounts for lands either not available for cultivation or culturable wastes. Thus, a little over 60 per cent of the total area of the district has already been brought under the plough and there is practically no further scope for reclamation and expansion of cultivated area. If the 1354 inhabited villages alone are taken into consideration the proportion of the cultivated area moves up to 65 per cent. A considerable portion of this cultivated area is being intensively used to produce two crops a year under irrigated conditions so much so the gross area sown would be of the order of 3.32 lakh hectares every year. Mandya is a densely populated district and holds the second rank being next only to Bangalore district. The per capita availability of land with reference to the total geographical area and the 1981 population works out to 0.35 hectares. If the net cultivated area were to be considered the per capita availability of land moves down to a mere 0.2 hectares. The productivity has been consistently high in the canal irrigation zone and as such the district has been able to sustain a larger population in relation to its area.

Predominance of small land holdings is another characteristic feature of Mandya district. According to the 1971 Agricultural Census the average size of a holding stood at 1.37 hectares. The subsequent census at 1977 has shown that this average has further slided down to 1.23 hectares. Land holdings of less than 2 hectares each formed a little over 82 per cent of all holdings and these together accounted for 46 per cent of the total land held. The land holdings in the next range of 2 to 5 hectares formed 15.30 per cent and accounted for about 36.8 percent of the total land held. Further, large holdings with more than 10 hectares each accounted for a mere 0.33 per cent of the total holdings and about 4.54 per cent of the total land held. Thus marginal and small farmers

are predominant in the district. In view of the abolition of Inam tenure and the enactment as well as implementation of Land Reforms during thepast 2 decades the agricultural lands are now held under the ryotwari tenure.

The principal crops of the district are paddy, sugarcane, ragi, jowar, horsegram, groundnut, coconut and castor besides chillies and tobacco. Sugarcane is the most important cash crop which is being produced under irrigated conditions. This, in addition to paddy which too is a wet-crop, has promoted the establishment of numerous agro-based industrial establishment like sugar mills, rice mills and gur-marking units. Cereals account for about 76 per cent of the annual gross cropped area while sugarcane accounts for another 18 to 19 per cent. The proportion of gross irrigated area to the gross area sown would be in the range of 40 per cent every year. In absolute terms, the gross irrigated area would be of the order of 1.3 lakh hectares every year.

Regarding horticulture it may be mentioned that the State department has been maintaining Farms near Mandya and Maddur and a variety of fruits are raised in these farms. Maddur and Krishnarajapet taluks are well known for the banana fruits while the taluks of Mandya, Krishnarajpet, Pandavapura, Nagamangala and Shrirangapattana are noted for their mangoes.

Livestock rearing has all along been an important economic activity. Tradition has it that one of the Viceroys of the Vijayanagara empire brought to Shrirangapattana a few families of professional cattle breeders of Hallikar community along with some superior breeds of cattle. Thus Mandya district has earned the reputation of being the home-land of the famous Hallikar bullocks and cows. The earlier rulers thereafter, including Haidar Ali and Tipu sultan, are known to have paid great attention to the development of this cattle-breeding activity in view of the immense utility of these bullocks as draft animals and also as beasts of burden which could be used for quick transportation of goods especially during their military campaigns. In fact a separate department had been set up and large extents of pasture lands were reserved as Amrit Mahal Kavals in various parts of the state by these rulers. Even now cattle-breeding is an important subsidiary occupation of most of the cultivators, since the area under common pastures has considerably dwindled most of these cultivators grow fodder crops such as jowar and also keep aside certain patches of lands along the bunds of their cultivated plots to serve as private pastures. The young bulls and bullocks reared in these parts are highly priced and are sold during the annual cattle fairs held at several places in the district and its neighbourhood. Hemagiri cattle fair ranks amongst the few very large cattle fairs of the State. The Hallikar cows as also the locally bred cows of Mandya district are known for the good quality of milk and butter which they yield. Buffalo-rearing on a considerable scale has also been in vogue since several decades. It is said that with the advent of canal irrigation the cattle-breeding activity received a set-back because of the higher and higher incidence of the liver-fluke disease among cattle. This in turn considerably reduced the quantity of butter and ghee produced in the district. However, canal irrigation helped the cultivators to realise higher incomes which they could and did in fact invest on buying and rearing of buffaloes for purposes of dairying. In the households of cultivators the income derived from dairying is generally regarded as the pocket money of the womenfolk. In most of the villages there are petty traders who regularly collect butter by frequently visiting the households which are rearing cows and buffaloes and deliver the same in tins to bigger traders in the nearby towns and larger villages. Mandya city and Nagamangala town are two of the important transit centres for butter which is regularly exported to Mysore city on the one side and Bangalore city on the other.

Mandya district is known as the breeding centre for a special breed of sheep called Bannur Kuri. Quite a large proportion of the cultivators irrespective of their caste considerations maintain a few sheep along with their cattle and regard their investment on sheep as equivalent to ready cash. The mutton obtained from this breed is supposed to be of a superior quality and as a result there is a constant demand even from distant areas of the adjoining districts. In Krishnarajapet and Nagamangala sheep-breeders associations have been functioning for a couple of decades and a Government sponsored Bannur Sheep-breeding Farm has been functioning in Dhanagur forest of Malvalli Taluk. Along with sheep it is customary for many to keep a couple of goats also. Piggery too is prevalent to some extent, particularly in towns and larger villages though it does not have a popular appeal and is even now regarded as a degrading occupation. Further more during the last quarter of the 1971-81 decade when the epidemic disease of brainfever broke out in the district on a large scale, pigs were identified as the main carriers of the disease and concerted efforts were made to reduce if not totally eliminate the pigs in the district. Thus piggery already associated as it is with social stigma, received a further set-back on health grounds during the past decade. Poultry keeping is quite popular both in towns and villages. A Regional Poultry Farm has been functioning at Malvalli since about 25 years and in Malvalli taluk Intensive Poultry Development Programme has also been taken up. White leg-horn and Rhode Island Red are the two breeds which have been popularised in the district. At the Malvalli Poultry Extension Centre training is being imparted to those who are interested in poultry keeping.

An idea regarding the livestock wealth of the district may be had from the following statistics based on the two previous Cattle censuses, namely of 1972 and 1977:

Sl. No.	Types of livestock animals	Number and percentage of livestock animals/poultry birds as enumerated at the			
		1972 census		1977 census	
		No.	%	No.	%
1	Cattle	651463	50.1	660556	49.6
2	Buffaloes	118518	9.3	144785	10.8
3	Sheep	372489	28.6	372050	27.8
4	Goats	150861	11.6	146076	10.9
5	Pigs	6418	0.4	7050	0.9
6	Total livestock	1299749	100.0	1330517	100.0
7	Poultry birds	677020	-	699779	-

The land-locked Mandya district has a considerable water spread area within its limits to provide enough opportunities to those interested in inland fishing. Besides the five rivers that flow through the district there are as many as 139 major and 279 minor tanks in addition to the large lake at the site of Krishnarajasagar dam, the reservoir at Shivanasamudram and innumerable branches of canals and field channels and flooded paddy fields. The Department of fisheries has set up fish farms at Krishnarajasagar and Shivanasamudram reservoirs to rear imported fish seed and also to produce the common carp in larger quantities to meet the increasing demands. The professional fishermen have to obtain a licence from the government on payment of a prescribed fee. It is

estimated that there are about four thousand such fishermen in the district. The fishermen in and around Ganjam in Shrirangapattana have formed a fishermen co-operative society- the first of its kind in the district-and at Ganjam a fishery primary school has also been functioning for the benefit of the children of fishermen. The Inland, Fishermen Training centre at Krishnarajasagar conducts a 90 day long training course for fishermen in batches of 20 fishermen at a time. In terms of fish-yield Shrirangapattana taluk tops the list for the obvious reason that it is in the limits of this taluk that the large Krishnarajasagar reservoir is situated. The fishermen of the district use indigenous fish gear such as cast-net, drag net, gill net, rod and line and also traps especially while fishing in shallow waters. Fishing nets are used by the professional fishermen community while traps are used by persons of other castes who do so to catch fish more for consumption at their homes than for sale.

Industrially Mandya district ranks among the few districts of the State that are considerably well developed. As already mentioned Mandya district is a pioneer in the production of hydel-power. It has a pride of place in the matter of sugar production. The Mysore Sugar Company started a large scale sugar factory on modern lines at Mandya as early as in 1933. For about 2 decades the Mandya factory was meeting the entire requirements of sugar of the State and was also exporting sugar to neighbouring states in large quantities. The installed capacity of this factory is 40,000 tonnes per annum and in the entire country there are very few sugar factories having a comparable output. This apart, there are sugar factories at two other places in the district namely, at Kennalu near Pandavapura and at Kalamuddana-doddi of Maddur taluk. As an adjunct to the Sugar Factory at Mandya a distillery plant was installed in the year 1935 itself. This unit with an installed capacity of 12 lakh gallons of alcohol per annum is engaged in the production of absolute alconol for scientific and industrial uses, rectified spirit for pharmaceutical, scientific and industrial proposes, arrack and also special brands of liquors such as brandy, whisky, gin and rum. In addition to the three large scale sugar factories there are four Khandaseri sugar factories. The small scale industry of gur-making is also quite important as may be noted from the fact that the estimated number of sugarcane crushers in the district stood around 1518 in the year 1980-81. The Mysore Chemicals and Fertilisers Limited which was sponsored by the Government and set up at Belagola as a joint-stock company as early as in 1937 was the first factory in India to have a synthetic ammonia plant for harnessing atmospheric nitrogen and its utilisation for manurial purposes. At Belagola another fertiliser factory for the production of alum and sulphate of alumina was set up in the year 1941 by the Mysore Chemical Manufacturers Limited. The products turned out from this factory are used in water purification and textile chemicals. In 1962, the Mandya National Paper Mills at Belagola started production of good quality writing and printing paper. The raw material used for the purpose is bagasse which is available in requisite quantities from the sugar mills and sugarcane crushing establishments in the district. In 1963, the Mysore Acetate and Chemicals Company Limited, Mandya was incorporated as a public company and later on, the Acetate factory was set up near Mandya for the manufacture of cellulose triacetate. From 1966 an Implement Factory has been functioning at Mandya with an authorised capital of Rupees 6 lakhs. In the year 1965, the Allied Resins and Chemicals, a medium scale factory came to be set up at Belagola for the manufacture of formaldehyde and resins. In 1965, a modern rice mill namely a Japan Satake Mills of 1.2 tonnes capacity was established in Mandya city. In this district in which paddy is the main cereal crop produced in large quantities, there are a large number of rice mills. A recent development in the industrial field is the establishment of the Scooter factory named, the Karnataka Scooters at Somanahalli near Maddur town. In sum it may be noted that with as many as 52 registered factories Mandya district enjoys an important place in the State in the sphere of large and medium scale industries.

Sericulture and handloom weaving are two other important economic activities which provide work to several thousands of families of the district. More than eight thousand hectares of land are annualy utilised for raising mulberry leaves required for rearing silk worms. For the agriculturists rearing of silk worms is an important subsidiary occupation which fetches cash income at frequent intervals. Sericulture has all along been receiving government patronage also. In this district there are two government run grainages in addition to a large number of private grainages, six chawki rearing centres, four cocoon markets besides service centres and a seed farm. The coccons produced in the district are generally exported to centres in the adjoining districts of Mysore and Bangalore for reeling purposes. Kikkeri Melukote, Nagamangala, Kodiyala, Talagavadi and Hosaholalu are some of the traditional centres known for handloom weaving industry. Though silk fabrics and woolen Kamblis are also produced, it is cotton handloom weaving that is more important. The dhoties with a particular border design woven at Melukote and so also the silk dhoties (maguta) and silk blouse pieces (Kanas) of Melukote are quite famous. For want of proper patronage nowadays this industry is however not in a flourishing state in so far as Mandya district is concerned. According to the statistics compiled by the district statistical office, in 1980-81 there were as many as 1420 small scale industrial units and 23,646 household industry units in Mandya district.

The extension of canal irrigation on a large scale and the establishment of a sugar factory decades ago provided the necessary impetus for a gradual and planned development of a network of good motorable roads in the district. The trunk road, formerly known as Madras-Cannanore Road but now a State Highway, which connects Bangalore with Mysore city and from thence leads to Ooty i.e. Ootacumund the famous hill station of Tamil Nadu on the one hand and to Madikeri and Mangalore on the other cuts across the district touching enroute the important towns of Maddur, Mandya and Shrirangapattana. Both in terms of passanger traffic and goods transportation this is one of the most important roads of the State. Recently the road from Bangalore to Mangalore Via Hassan came to be classified as a National Highway. A length of about 29 kilometres of this road cuts through the northern most part of the district. Mandya district thus enjoys a very favourable position in the matter of road development. In 1966, for instance among the districts of the State this small district topped the list as it accounted for 9.2per cent of the total road length maintained by the Public Works Department. In 1979-80 the district had a total road length of 6535 Km. which works out to about 132 Km.per every hundred square kilometresof its total geographical area. On all these major roads of the district either private buses or the State Transport buses ply regularly for the benefit of the public. The district has railway transport facility also in an adequate measure, especially in its central sector.

In the matter of trade and commerce too the district is very favourably placed. The seven taluk headquarter towns are functioning as important centres of trading and commercial activities. In each of these towns there are banks, large number of permanent shops dealing in a variety of

goods, a land development bank and a taluk level agricultural produce marketing co-operative society. A regulated market has been functioning at Mandya from about 1960 and Mandya city holds a pivotal position in the trading and commercial activities of the district. At several places in the district weekly markets are held to cater to the needs of the villagers.

In summing up it may be observed that Mandya district is one of the most prosperous districts of the State and that it has an economic base which has been stabilised by meticulous efforts over several decades.

7. MAJOR SOCIAL AND CULTURAL EVENTS, NATURAL AND ADMINISTRATIVE DEVELOPMENTS AND MISCELLANEOUS ACTIVITIES OF NOTE DURING THE DECADE:

The district has not witnessed any major events of social and or cultural content during the decade that are worth reporting. The social atmosphere has by and large been quite placid. However there have been a few instances of social tension and Law and Order problems arising out of minor clashes and misunderstandings as well as due to organised agitation led by students to obtain redress for their problems and those led by Ryot's Association. Two places namely Mandya city and Malvalli town and its neighbourhood could be mentioned as the spots which were affectedto a considerable extent by such events affecting social life. When in 1979 the State Government took up the proposal to construct Varuna Canal for extending irrigation facilities from the Krishnarajasagar reservoir to certain un-serviced areas of Mysore district the agriculturists of the district felt that it would adversely affect their own interests and started an agitation and protest marches to build up a public opinion in the State against the Varuna Canal Scheme. But, subsequently their fears were dispelled and the tension that had been so spontaneously generated cooled off.

In most of the towns and larger villages as well as a large number of smaller villages, in accordance with the local traditions associated with religious institutions of various denominations, periodical festivals and fairs were continued to be held as in the past. These apparently religious events are in fact of considerable socio-cultural importance and have been functioning as cohesive forces in the society.

There have not been any noteworthy natural and administrative developments during the decade. In accordance with the plans and programmes drawn up from time to time, various departments of the Government have implemented development works and a particular mention may be made of the twenty point economic programme which was launched during the second half of the decade. As a result of the Intensive Agricultural Development programme in the district, productivity increased considerably and the use of fertilizers, pesticides and improved seeds including those of the High Yielding Variety as well as improved agricultural practices became much more popular. There has been an expansion in the credit facilities and an improvement in marketing facilities. In the sphere of industry there has been considerable improvement due to the establishment of a few large scale units as well as couple of medium size units in the district. Transport facilities and road network have further improved and so also there has been an improvement in communication facilities. During the decade the district has achieved progress in all spheres and now it presents a picture of wholesome prosperity.

8. BRIEF DESCRIPTION OF PLACES OF RELIGIOUS, HISTORICAL OR ARCHAEOLOGICAL IMPORTANCE IN VILLAGES AND PLACES OF TOURIST INTEREST IN THE TOWNS OF THE DISTRICT:

KRISHNARAJPET TALUK:

I L.C.No.11 - Agrahara Bachanalli:-

This village has three curious Garuda pillars each about 12 feet high with flat capitals, to the south of the Huniseshwara temple. Inscriptions at the base of the pillars declare that a line of chiefs, who were intensely devoted to the Hoysala kings, fulfilled their vow not to survive their masters. The idea that they vied even with Garuda who is celebrated for his devotion to Vishnu, and were successful, appears to have been sculpturally represented on these pillars.

II L.C.No.33 - Hosaholalu:-

This was formerly an agrahara and has the remnants of a fort of the Hoysala period.The local Lakshminarayana temple is a fine specimen of Hoysala architecture of the 13th century.The Parshvanatha basadi here has a small figure of the saint and also an epigraph dated in 1118 A.D.

III L.C.No.49 - Billiganahalli (Hemagiri):-

An agrahara at the foot of the Hemagiri hill across the Hemavati river here is a noted picnic spot. In the legendary past, saga Bhrigu is said to have performed penance here. A big cattle fair is held in the month of January during the car festival of Venkataramana Swamy.

IV L.C.No.58 - Billenahalli:-

The village is noted for the annual fair held in honour of Lord Ranganatha during the month of January.

V L.C.No.86 - Agnalaya:-

The local Malleshwara temple belonging to the Hoysala period is built of soap-stone and has several interesting sculptures in relief, including those of the Buddha in Yogasana with Chinmudra and Kalki on horse-back holding a sword and a shield. This is a trikutachala temple and has a navaranga, supported by 30 cylindrical pillars.

VI L.C.No.211 - Akkihebbal:-

The village is famous for the Laksmminarayana swamy fair which takes place every February and is attended by a large gathering.

VII L.C.No.260 - Kikkeri:-

According to the legend, the village is named after Keeka, a tribesman. Of the temples in Kikkeri, that dedicated to Brahmeshvara, which is a fine specimen of Hoysala style, is worhty of notice in view of its distinctive features. It has an elegant open gallery, on each side of the entrance, with a porch supported on fluted columns. The sides of the temple are convex and bulge out as to widen the interior dimensions beyond the base The deep indentation of the horizontal courses in the basement and the knife edges of the cornices is another unique feature. The Garbagriha doorway is well carved. The Sukhanasi has an elegantly carved deep ceiling with a square panel of nine lotuses. Each of the four pillars of the Navaranga which is carved with bead work, has in its capital exquisitely carved Madanike figures. The temple was built in 1171 A.D. at the instance of Bommave Nayakati during the reign of the Hoysala king Narasimha I. An inscription of about the 13th

century A.D. is also seen on a pillar to the right of the entrance. Near the ruined Malleshwara temple situated below the tank, an inscription dated 1111 A.D. was found. The village has two temples of Narasimha besides another dedicated to Kikkeramma, the village goddess. The goddess is a standing figure, about a metre high, with four hands, the attributes being a discus, a drum, a sword and a cup. Annual car festival is held in her honour during April.

VIII L.C.No.276 - Thengina Ghatta:-

The Ishvara temple here which is in a ruined condition is a structure in the Hoysala style. It appears to have once had a fine stone tower. Close to it is a ruined shrine of Bhairava. An epigraph names this temple as a Hoysaleshvara temple and tells that it was erected by a merchant during the reign of the Hoysala king Narasimha I (1141-1173 A.D.). There are also two Virgals (Hero-stones) in the village.

IX L.C.No.286 - Govindanahalli:-

The Panchalingeshwara temple here is said to be perhaps the only example of a quintuple temple constructed in the Hoysala style. It is attributed to Ruvari Mallitamma, the famous sculptor of the 13th century.

X L.C.No.299 - Ankanahalli:-

There are 3 Mastikals (Sati-stones) here. One of these is in the form of a post which projects a woman's arm with the hand raised while the other two have well-carved female figures richly dressed and ornamented.

XI L.C.No.300 - Sasalu:-

At this sacred place of Lingayats it is believed, an ardent devotee of Shiva, named Bhairava raja lived and departed to Kailasa (Shiva's abode) with his own mortal body. There are several Kannada works which relate the story of Bhairavaraja. The Someshwara temple here has, in its Navaranga, figures of Adishetti who is said to have built the local Shambhulinga temple and his preceptor Revanaradhya. Closeby is a pond called Maijanada Kola and it is said that a dip in it would cure all kinds of skin diseases. It appears that persons bitten by snakes are brought from long distances to the Someshwara temple and return cured by the Prasada of the god. The Shambulinga temple has an old inscription belonging to the period of Hoysala king Vishnuvardhana.

XII L.C.No.305 - Madapura:-

The local Triyambakeshwara temple in Hoysala style is noted for its well-executed ceilings. The temple of Virabhadra here is a comparatively modern structure.

XIII L.C.No.314 - Tholasi:-

The village has Two Shiva temples adjoining each other. According to the lithic records these temples are among the earliest specimens of Hoysala architecture. Also known as Tonachi this village seams to have once been a place of considerable sanctity and importance as evidenced by the old records in which it is named Tolanche.

MADDUR TALUK:

I L.C.No.6 - Vaidyanathapura:-

On the right bank of the Shimsha river here there is an ancient temple dedicated to Vaidya natheshwara under the auspices of which a car festival is held every November.

II L.C.No.11 - Shivapura:-

Shivapura, adjoining Maddur town was one of the first places, where the mass movement for the establishment of the Responsible Government in the former Princely State of Mysore took shape. The then Mysore State unit of the Congress Party conducted its annual session here in April 1938 and hoisted the National Flag defying the prohibitory orders. Scores of leaders and Congressmen offered Sathyagraha which later on came to be known as Dhwaja Sathyagraha. In 1979, a Commemorative building known as 'Sathyagraha Soudha' was erected on the spot and dedicated to the memory of freedom fighters.

III L.C.No.40 - Hulikere:-

This place is known for the cattle fair and the annual festival held in honour of Nandibasaveshwara.

IV L.C.No.41 - Bellur:-

Known as Kokkare Bellur and situated on the banks of Shimsha this village is a natural bird sanctuary that has acquired fame in recent years.

V L.C.No.44 - Chikkarasinakere:-

Kalabhairava swamy fair held here every April is an important religio-social event in this neighbourhood.

VI L.C.No148 - Chikkankanahalli:-

The Nandibasaveshwara fair celebrated here during January attracts a large gathering of people.

MALVALLI TALUK:

I L.C.No.4 - Marehalli:-

The Narasimha temple at this place appears to be a structure of the 10th century A.D. In an old Kannada inscription dated 1104 A.D. the temple is called Rajasraya - Vinnagaram. Rajasraya was the title of the Chola king Rajaraja (985 - 1012 A.D.)

II L.C.No.33 - Dhanagur:-

The Shimsha hydro-electric station here was developed as an adjunct to the Shivasamudram station by excavating a Canal from the Cauvery near Shivasamudram. It is at a lower level, down the Cauvery valley. The head near the generating station is 195 metres and the Bluff has a precipitous incline towards the station. The scheme of harnessing power at this site was conceived during the year 1940 and the colony that has sprung up near the power station is known as Shimshapura.

III L.C.No.106 - Belakavadi (Rural):-

The Cauvery river here branches into two each of which makes a descent of about 105 metres in a succession of picturesque rapids and waterfalls called Gaganachukki and Bharachukki. The principal island within these torrents which was called Heggura is now generally known as Shivasamudram or Shivanasamudram (the sea of Shiva). The ancient town, of which a few vestiges are seen around, is about 5 Kms long and a kilometre broad. The hill to the west of Shivasamudram is known as Pretanabetta, where during his itinerary Lord Rama is believed to have made the sacrificial offering of food to his departed father, Dasharatha. Its ancient history is little known. But the modern town appears to have been founded during 16th century by Ganga Raja. Ganga Raja was succeeded by his son Nandi Raja who, to atone for a ceremonial offence leaped with his wife into the cataract at Gaganachukki. Gangaraja the second, on account of the folly of his own daughters was attacked jointly by his two sons-in-law. After a siege of about 12 years they were able to enlist the help of a corrupt minister of Ganga Raja and enter the fort by surprise. The king fell fighting and his sons-in law were so horrified at the sight that they threw themselves into the cataract at Gaganachukki and were followed by their wives.

On the western branch of the river there

is the Gagan-chukki falls and about a mile distant on the eastern branch of the river is the Barchukki falls. The chief temples of the place are the Ranganatha, Someshwara, Virbhadra and Mari. Ranganatha temple is a large Dravidian structure. The basement of the Garbagriha of the Someshwara temple consists of about 30 Tamil inscriptions which are fragmentary. The power station here which is one of the oldest in India has a capacity of 42,000 Kws. Shivanasamudram and Shimshapura as well as the Sangam, all in close proximity, are important tourist spots.

MANDYA TALUK:

I L.C.No.8 - Bellundagere:-

The Kadu Basaveshwara swamy car festival and the associated cattle fair held here during December every year attract a large number of people from distant parts of the district.

II L.C.No.22 - Sante-Kasalagere:-

There are a large number of virgals here. Nearby is an extensive pleateau measuring more than 80 Acres, which was the scene of a decisive battle between Chikka Devaraja Wodeyar and the Maratha army.

III L.C.No.44 - Sundahalli:-

The Mahadeshvaraswamy car festival and the associated cattle fair which take place here in the month of November attract a large gathering.

IV L.C.No.80 - Ganadalu:-

An Agricultural Research farm was started here in 1951. The farm has a total area of 665 acres, including irrigated, semi-irrigated and non-irrigated lands. There is also an Indo-Japanese Agricultural Demonstration Farm. A Gramsevak Training Centre is also located at this place.

V L.C.No.107 - Basral:-

The Mallikarjuna temple here, was built during the reign of the Hoysala king Narasimha II (1220-1228 A.D.). In the front tower there is the characteristic sculpture depicting Sala in the act of stabbing the tiger. One of the inscriptions describes the temple as full of painted sculptures from bottom to the pinnacle with representations of pleasant scenes from Mahabharata and other epics. To the east of the temple stands a round pillar, about 5.5 metres high, on the capital of which can be seen the figures of a man and a woman. The man is represented as about to fall to the ground. Such pillars, said to have been found at Halebid also are supposed to represent the act of self immolation. The sculpture on a slab to the south-east of the temple represents Sidi-tale-godu (to offer the springing head) a custom according to which the devoted servant beheaded himself with a view not to survive his master. A bowed elastic rod was set up near the person with its end attached to the top knot of the hair, so that the head, when cut off, sprang up with the rebound of the rod.

VI L.C.No.157 - Keragodu:-

In the month of February Sri Panchalingeswara fair takes place in this village. This is an occasion of great importance to the local people.

NAGAMANGALA TALUK:

I L.C.No.7 - Paduvalapatna:-

About 3 kilometres to the west of this place there is a huge boulder called Pandavarakallu. It is said that the Pandavas lived here for some time during their exile. There are two inscriptions on the under-surface of the boulder stating that Sri Ramanujacharya performed penance here.

II L.C.No.46 - Cholasandra

To the north of this village is situated on an eminence, a ruined basti of 3 cells. According to an inscription at its entrance, the basti was built in 1145 A.D.

III L.C.No.61 - Palagrahara:-

On the summit of a hill known as Kotebetta here, a large temple dedicated to god Srinivasa is situated. The village has a temple dedicated to Nacharamma or Lakshmi represented in the form of a stone Brindavan. The village is likened to the far-famed Tiruchanur near Tirupati.

IV L.C.No.102 - Mutsandra:-

The village has a temple of Nacharamma where a stone brindavan is worshipped. Every year it is customary for the dasas (vaishnava mendicants) to gather here on their way of Tirupati. The villagers would feed them and offer mudipu (cash set apart as an offering to God) to be delivered to the God at Tirupati.

V L.C.No.135 - Machalaghatta:-

The place was called Manchanaghatta and Bijjaleshwarapura in the olden days. The Malleshwara temple of this place, built with soap-stone in about the 13th century is a fine monument of the Hoysala period.

VI L.C.No.210 - Bindiganavale:-

The Keshava temple at this place is a plain structure of Dravidian style of architecture. The Garuda idol here is believed to be of special sanctity. The eyes of this Garuda are formed of two saligrama stones.

VII L.C.No.218 - Kambadahalli:-

This is a holy place for the Jains and derives its name from its 17 metre tall Brahmadeva pillar (Kamba) standing on a high platform. This pillar is made of hard dark grey soap-stone and on its top is the figure of Brahma facing east. Inscriptions are found engraved on the four sides at its base. To the south of this pillar there is the Panchakuta Basti which is a five-celled Dravidian structure each cell having a stone tower. The basti (popularly known as Bhandara Basti) enshrining a 3.6 metre tall idol of Shantinatha is also found closeby.

VIII L.C.No.270 - Dadaga:-

The Yoganarasimha temple here belongs to 11th century A.D., when the Cholas were ruling over this part of the country. Two other temples of the Hoysala period are also seen here.

IX L.C.No.289 - Karbylu:-

A fine Virgal of the time of the Ganga king Nitimarga Paramanadi is seen here. Besides the usual sculptures, the Virgal has at the bottom left figures of two men carrying a corpse. This seems to be a peculiar feature.

X L.C.No.295 - Hatna:-

The Veerabhadra temple here was once a basti dedicated to Parshvanatha. It is a Hoysala structure containing a garbhagriha, a sukhanasi and a navaranga. The inscription at its entrance states that the temple was founded by Somasetti, a merchant in 1178 A.D. during the reign of the Hoysala king Ballala.

XI L.C.No.314 - Doddajataka:-

The Someshvara temple here is a Hoysala structure built during 1179 A.D.

XII L.C.No.356 - Chunchanahalli (Adi-Chunchanagiri):

On the Chunchanagiri hill, which is a noted place, of piligrimage, there are two natural cave temples dedicated to Siddeswara and Someshwara. The Gangadhareshwara temple and a matha of repute are the other institutions of religious importance.

PANDAVAPURA TALUK:

I L.C.No.54 - Tonnur:-

Formerly known as Tondanur, it is historically important as having been the refuge of the last of the Hoysala kings after the destruction of Dwarasamudra in 1326 A.D. Vishnuvardhana as a prince was the governor of Tondanur and it was during this period that he met Ramanujacharya and was deeply impressed by the Sri Vaishnavism preached by Ramanujacharya. A large tank called Moti-talab here is formed by an embankment across a gap between two rocky hills. It is said to have been constructed at the instance of Ramanujacharya, who gave it the name Tirumalasagara. Nasirjung, son of the Subedar of Deccan who visited the lake in 1746 A.D. gave it the name Moti-Talab (lake of pearls). In 1789 A.D. Tippu Sultan had the embankment breached and water drained off to prevent its being used by the advancing British forces. Besides the temple of Yoganarasimha and Vittrunda Perumal (Krishna), the village has a dargа (tomb) of Saint Shah Salar Masud Ghazi bearing the date 760 Hijri or 1358 A.D. In the month of Rajjat, annual ures is held in honour of the Muslim saint.

L.C.No.58 - Chinkurli:-

Near the Anjaneya temple of this village are found three mastikal shrines. The sculptured slabs depicting the raised arm of a woman besides the figures of Ganapati, Linga, elephants, etc, are rather unusually large, two of them 5' 6"X2' 6" and the thrid 5' X 4'. It was at this area that Haider Ali was attacked by the Marathas in 1771 A.D. He had to flee on horseback from the battle field while Tipu had to escape in disguise.

SHRIRANGAPATTANA TALUK:

I L.C.No.19 - Belagola:-

In recent years, this has become an industrial centre of considerable importance on account of location of four industrial establishments, viz., the Mysore Chemicals and Fertilizers, Mandya National Paper Mills, Mysore Chemical Manufacturers and Allied Resins and Chemicals. A pump house built here supplies water to Mysore city. It appears that in the olden days, Belagola was an agrahara founded by Hoysala Vishnuvardhana. At the ruined Janardhana temple of this place many inscriptions have been discovered by the Mysore Archaeological Department. Near this temple there is a shrine dedicated to Bhaktavatsala.

II L.C.No.27 - Hulikere:-

At this place there is a tunnel, cut through rocks, conveying the water of the Visveswaraya Canal through the Karighatta range of hills. This tunnel, is one of the longest in the world being 2760 metres in length, and varying from 20 to 45 metres in depth below the ground level.

III L.C.No.36 - Palahalli:-

This was the headquarters of the Mysore Ashtagram taluk till the year 1871.

IV L.C.No.65 - Kalli Koppalu:-

On the hill which rises to a height of about 810 metres, there is a temple of Venkataramanaswamy. Lokapavani river joins the Cauvery near here and on account of this great sanctity is attached to the place. This place often figured in the battles connected with the advance on Shrirangapattana by Lord Cornwallis.

Places of interest in and around the towns of the district:-

1. Belakavadi:-

Belakavadi town in itself does not have any places of tourist interest except for the Cauvery river which flows closeby and is bridged. But close to this town are situated the famous Shimshapura and Shivanasamudram, details about which have already been mentioned.

2. Belluru:-

Known as Udbhava-Narasimapura in a 13 th century inscription, Belluru has the remains of several ancient temples of which a few are in the Hoysala style and the rest in the Dravidian style. A Jain Basti dedicated to Vimalanatha (the 13 th Thirthankara) of the 17th century is also of some interest. The local Gureshvara temple built in 1199 A.D. has a beautiful stone tower with the Hoysala crest of Sala Stabbing a Shardula in front.

3. Hongahalli:-

The world famous Krishnarajasagar Dam and the Brindavan gardens are situated within the limits of this town. The industrial complex which is fast coming up near Belagola is also located closeby.

4. Krishnarajpet:-

The Lakshminarayana temple in Hosaholalu, (the village a part of which is incorporated in the town limits) is worth visiting. It is a triple cell temple standing on a raised platform like those at Nuggehalli and Somnathpur and exemplifies the Hoysala style of architecture. The tower over the main cell is beautifully carved from top to bottom.

5. Maddur:-

This place of great antiquity is identified with the legendary Kadamba Kshetra and is said to have been known as Arjunapuri in the past. The local deity Narasimha, it is said was installed by Lord Bramha the Creator and and that it was later worshipped by sage Kadamba. During the reign of Hoysala Vishnuvardhana this place was an agrahara named by the king after his son's name as Narasimha-Chaturvedi-Mangalam, and granted to Shri Vaishnava Brahmins. The local Varadaraja swamy temple and the large tank are ascribed to this venerable king. Close to this town a large scooter factory has been set up during the last decade.

6. Malvalli:-

During the period of Chikka Deva Raja Wodeyar of Mysore (1673-1704) this was an important centre of Vedic learning. The town flourished during the earlier phases of the reign of Tippu Sultan but was ordered to be destroyed immediately after the 1799 war with the British forces so that it could not be of any use to the invading forces. Malvalli in itself does not have any places of tourist interest.

7. Mandya:-

This place of great antiquity is said to have been known as Vedaranya and later as Vishnupura. During Krita yuga this neighbourhood was a dense forest and a sage installed the local deity Janardhana at this place while another sage installed the deity Sakaleshvara. Towards the end of Dwaparayuga, Indravarma propitiated the deities here and begot a son, Somavarma, who later built a fort, called the place Mandevemu and made it an agrahara. It is also said that the place takes its

name from sage Mandavya who lived here in the remote past. According to a recent account, this place was granted by Krishnadevaraya of Vijayanagara to Govinda Raja, a devotee of Lord Venkataramana of Tirupati. The Shri Vaishnava Brahmin families first settled here named the place after their native place near Tirupati.

Mandya has for long been famous for its sugar factory which is one of the biggest sugar factories in the country. A modern distillery, a sophisticated rice mill and an implement factory are also situated in the city.

8. Melukote:-

Melukote, also known as Tirunarayanapura, is a famous pilgrim centre for Shri Vaishnavas, in view of its association with Shri Ramanujacharya the propounder of Visishta Advaita Philosophy who lived here for 14 years. This place gained prominence when Vishnuvardhana, the Hoysala king (1110-52) became a follower of Ramanujacharya.

The principal temple dedicated to Yoga Narasimha is situated on the hill called Yadugiri and in the town itself there is another temple dedicated to Narayana in which there is a metallic idol of the deity (utsavamurti) more popularly known under the name Cheluva Pulle Raya. This temple is richly endowed, for it has been for long under the special patronage of the Mysore Rajas. The deity has famous gem set crowns called Rajamudiand Vairamudi. Another crown, Krishna - Rajamudi was presented by Krishnarajawodeyar III. According to an inscription Tipu Sultan presented an elephant to the temple. There is a mausoleum, at the foot of hill, erected in memory of a Muslim princess Bibi Nachiyar who was a devotee of Cheluva Pulle Raya and a follower of Ramanujacharya Melukote is a noted centre of Sanskrit learning. Melukote is also well known for its annual Vairamudi utsava when the main utsavamurti is duly bedecked with Vairmudi crown and taken out in a procession with all pomp. This event is attended, by a very large gathering of devotees.

9. Nagamangala:-

This was a place of considerable importance during the reign of the Hoysalas. Lohita Chiefs ruled over this area till the end of the 15th century and later it became a part of the kingdom of Jagadevaraya of Channapatna. It is he who built the outer fort of the town. There is a large temple of Soumya Keshava, built in the Hoysala style during the 12th century. The idol is 2 metres tall and stands on a Garuda Pedestal. Two other temples, that of Yoga Narasimha and Bhuvaneshwari are also of Hoysala times. The place is famous for metal work and iconography. About a mile from the town there is a circular pond of about 60 feet diametre but only 3' deep which is said to have been built by Jagadevaraya for Jalakreeda (water sport).

10. Pandavapura:-

Pandavapura was a military station during the reign of Haider Ali and Tipu Sultan and the French in the service of the Sultans were encamped here. Thereby the place came to be known as French Rocks. Interesting remains of the Neo-lithic age have been discovered here. There is a large co-operative Sugar factory at Kennalu nearby.

11. Shrirangapattana:-

Shrirangapattana was a capital city for nearly three centuries. In 1495 it was taken over by the Vijayanagar kings from the Nagamangala chiefs. It then became the capital of the Viceroys of the empire, and later that of Mysore kingdom till 1799, when Tipu was defeated. There is a large fort enclosing the town. Though it is in ruins it is a majestic construction and enjoyed recognition as the second strongest fort in India around 1880. The temple of Ranganathaswami is a a large one, built originally during the Hoysala times and extended by the later kings. There are temples of Narasimha built by Kantirava Narasimharaja Wodeyar (1638-1659) and of Gangadhareswara attributed to the Viceroys of Vijayanagar.

The most important remains belong to the period of Haider and Tipu. Darya Daulat bagh is a garden palace built by Haider. There are many interesting paintings of battles and courts on the walls of this palace.

Gumbaz, built in poor imitation of Taj Mahal is the place where Haider, his wife and Tipu lay buried. Jumma Masjid is a grand structure with two magnificient minarets. Besides, there are two large dungeons and some European Tombstones. Strangely there is no trace of the palace of Tipu, which is said to have been an elegant and handsome building, according to Buchanan. The temple dedicated to lord Ranganatha is of interest to the lay tourist as well as to devout pilgrim.

Paschimavahini is a sacred spot on the Cauvery adjoining Shrirangapattana on the south-west and is a railway station. The river here makes a bend to the west, hence the name Pashchimavahini, the western stream. As this is a holy place, there are several bathing ghats. The place is often frequented by people for immersing the ashes of the dead in the Cauvery. For celebrating marriage and such other functions also this place is preferred by the people of the neighbourhood.

Ranganathittu Bird Sanctuary an island of about a hundred acres is situated at a distance of about 3 Km from Shrirangapattana. Thousands of birds of varied colours and plumage congregate here between June and December every year, to lay eggs, and have thus rendered this place into the only natural bird sanctuary of the State. Forest Department has erected a tower to enable the visitors to have a good view of the birds. Boats are also available for hire to bird lovers, so that they can row about in the river and enjoy the sight. This place is close to Mysore City also, and is an important tourist attraction.

9 BRIEF ANALYSIS OF DATA

Population and growth trends:-

According to the 1981 census the total population of the district is 1,418,109. There has been an addition of 263,735ssouls during theintercensal decade andin absolute terms this figure is equivalent to the population of two smaller taluks of the district. The decadal growth rate which comes to 22.58 per cent is significantly lower than that registered by the State, namely 26.75 per cent. A look back at the comparative growth rates earlier decades reveals that between 1961-71 and also between 1951-61 the district grew at a faster rate than the State average: 28.38 per cent compared to 24.22 per cent and 25.49 per cent compared to 21.57 per cent respectively. During the much earlier three decades however the district rates were slightly lower than the State average. But during 1911-21 when the population of the State declined that of Mandya district increased considerably: compare (-) 1.09 per cent the State average with the +7.59 per cent growth rate of Mandya district. Thus, during the past 8 decades the district has witnessed heavier growth during the first 2 decades, lesser than the average growth rate during the next 3 decades, higher growth rates during the next 2 decades and, finally, during the latest decade, a significantly lower rate. At no time there has been a negative growth. These trends indicate that the current lower growth rate is only a passing phase which more or less denotes a process of consolidation.

All the 7 taluks of the district have registered a positive growth though at different rates. Mandya taluk with its premier city of Mandya has the highest rate of 25.81 per cent followed immediately behind by Shrirangapattana. Recent trends of industrialisation account for these higher rates. Maddur taluk too seems to have been affected by a similar process. The lowest rate has been returned by Pandavapura taluk.

The growth trends among the rural and urban sectors show that in accordance with the general pattern the urban areas have experienced a higher growth rate. When compared to the average growth rates in rural and urban areas of the State it is seen that the rural growth rate for the district is slightly higher while the urban growth rate is very much lower. The growth rate for the rural areas of Shrirangapattana is below the State average and this phenomenon may be attributed among other factors to the classification of one of the villages of 1971 as a town in 1981. On the contrary, while the growth rates registered by all the other taluks of the district are much lower than the State urban average that of Shrirangapattana is very much higher and this is mainly due to the classification of Hongahalli as a census town for the first time in 1981.

Villages and towns: The rural population of the district is scattered amongst the 1,354 inhabited villages. Nagamangala with its tally of 338 such villages ranks first though population-wise it holds the fourth place. Shrirangapattana with only 84 villages is the smallest in terms of population size also. Mandya and Maddur are the most populous taluks and both have a lesser number of villages than the district average of 193. These two taluks are located in the heart of the canal irrigation zone and are therefore more densely populated and lands are also being used more intensively. The average population of a village in Maddur taluk is 1455, while that of a village in Mandya taluk is 1312. The average geographical area of a village comes to about 390 hectares. On the other hand, in Nagamangala taluk the average area and population of an inhabited villages are 300 hectares and 419 persons respectively. The average area and population of an inhabited village in the district work out to 344 hectares and 885 persons respectively.

The urban population is distributed among the 11 towns of which Mandya is the most populous. Melukote, a pilgrim centre of Sri Vaisnavas, has the distinction of having the smallest population of just over two thousand in spite of the fact that it is one of the oldest towns of the district. Hongahalli in Shrirangapattana taluk which, as a village in 1971, satisfied the empirical tests has now been classified as a census town. The average population of a town of the district is 20,002. From the points of view of population size and commercial activities Malvalli is the most important town next to Mandya city.

Trends of urbanisation:- With only 15.72 per cent of its population residing in urban areas Mandya ranks among the least urbanised districts of the State. The proportion of urban dwellers has however increased from 10.85 per cent in 1951 to 15.52 in 1981 through 11.13 per cent and 13.76 per cent at the two successive censuses. This is quite in keeping with the general trends observed in the State as a whole. For every town there are as many as 123 inhabited villages. Four out of the 7 taluks have 2 towns each and the other 3 have one town each. If the ratio of number of inhabited villages per town is examined it is noticed that Shrirangapattana is the most highly urbanised taluk. But if the urban component in the population is examined talukwise, Mandya and Krishnarajpet taluks show themselves up at the extremes with a tally of 30 per cent and 6 per cent. While Mandya emerges as the most highly urbanised taluk, Krishnarajpet appears as the least urbanised taluk. The place next to Mandya is held by Shrirangapattana. This predominantly rural district is gradually getting more and more urbanised. During the decade no new municipal town has been constituted, though for the 1981 census an erstwhile village has been classified as a census town. All the other towns of the district are being administered by municipal councils and have been continuously enjoying urban status for several decades.

Population size class of towns and villages: Among the 11 towns, Mandya is a class I city having crossed the one lakh barrier at the 1981 census. This town alone accounts for 45.6 per cent of the total urban population of the district. Malvalli is a class III town which with its population of 25,113, forms another 11.4 per cent. Medium sized class IV towns having population in the range of 10,000 to 19,999 are the most numerous and the population of these five towns put together constitutes 33.5 per cent. Small towns with less than ten thousand population numbering 4 account for the remaining 9.5 per cent. Three out of these four small towns, i.e. except Hongahalli, havebeen enjoying the status of municipal towns continuously for more than four decades despite the fact that the economy of these has all along been mainly based on agriculture.

A size-group-wise distribution of inhabited villages highlights the predominance of small and medium sized villages. Villages with less than 200 persons each account for 15 percent while the next group of 200-499 form about 30 per cent of the total number of inhabited villages. Medium sized villages having a population of 500 to 1999 constitute another 46 per cent. Thus nearly 91 per cent of the villages have each less than 2000 inhabitants. A small but significant proportion of 8.6 per cent falls in the population range of 2000 to 4999.

As already indicated, the average size of an inhabited village is 885 and while one town has less than even 3000 persons, 3 others have a population slightly in excess of 5000. None of the villages of the district has more than 10,000 inhabitants.

Density: Mandya is the second most densely populated district of the State. As against the State average figure of 194 and the density of 618 observed in Bangalore, Mandya district has 286 persons for every square kilometre of its geographical area. The towns of Mandya districtas everywhere else are generally more densely populated than the villages. Thus, while the density in Urban areas works out to 3607 that in rural areas comes to 245 persons per square kilometre. These figures are considerably higher than the corresponding average of 2914 and 140 for the State.

Among taluks Mandya has the highest density of 463 a figure which is thrice that observed in the case of Nagamangala taluk. Maddur, with its tally of 395 holds the second place and is closely followed behind by Shrirangapattana with 370 persons per square kilometre. These three taluks have relatively larger extents under canal irrigation and are thus capable of supporting larger population per unit of land. On the other hand, Nagamangala which in terms of area, is the biggest taluk has the lowest density of 151 and at the

same time the proportion of irrigated area to total cultivated area is less than ten per cent, which again is the lowest for any of the taluks of the district.

If the densities in rural areas alone are to be considered, Maddur with 371 persons tops the list followed by Mandya (330) and Shrirangapattana (317), while Nagamangala (136) occupies the last place.

Malvalli with 12,557 persons per square kilometre is the most densely populated town. The second place is held by Belakavadi (11,221), a small town belonging to Malvalli taluk. Mandya, the most populous town, has density of 5955 and holds the third rank. Hongahalli, the only non-municipal town of the district, has the lowest density of 1019. Among municipal towns Shrirangapattana has the lowest density. In both these cases it may be noticed, the jurisdiction of the town extends over the entire revenue lands of the corresponding villages and includes agricultural lands as also lands under water and lands put to other non-agricultural uses. These negative areas have pulled down the densities of these two places.

While the average area of any village of the district is 335 hectares that of an inhabited village is 344 hectares. If the area of inhabited villages alone were to be considered the average density would be 257. A distribution of villages by convenient density ranges shows that a little less than 17 per cent have densities of 100 or less while about 53 per cent of the villages have densities above 100 but 300 or below and the remaining villages have densities of over 300 persons per square kilometre. As already pointed out villages with lower densities are met with in larger numbers in the taluks of Nagamangala, Krishnarajpet and Malvalli which have large tracts unirrigated lands.

Sex Ratio:- In the district as a whole there are 960 females for every thousand males and this ratio is very close to the State average of 963. In the rural and urban areas the sex ratios are seen to be 966 and 924 and this disparity too is quite in conformity with the general pattern observed in the State, namely 977 and 926 respectively. The district does not display any peculiar features in this regard when viewed as a single unit. But there are considerable variations at taluk levels. In the rural areas of Nagamangala and Krishnarajpet for example the females out number their male counterparts, for the sex ratio figures are seen to be 1045 and 1015 respectively. Mandya taluk has the lowest sex ratio of 934. Among towns, Shrirangapattana has as many as 1025 females per thousand males and is followed closely behind by Belakavadi with its tally of 967. Strangely enough, in Nagamangala taluk where a higher proportion of females is noticed in the rural areas, Nagamangala town has the lowest sex ratio of only 899.

Literacy:- In the matter of average level of literacy Mandya district holds the un-envious sixteenth rank amongst the districts of the State. Compared to the level of literacy prevailing in 1971 when the district held the 16th rank there has definitely been an improvement, especially in the rural areas. The general literacy rate has moved up from 22.51 in 1971 to 30.40 by 1981 while the literacy rate in rural areas has increased at a slightly higher rate, from 19.39 to 26.95 per cent during the same period. The rate of increase has also been different as between males and females: the proportions have risen from 31.59 to 40.48 (i.e. by 28 per cent) and from 13.06 to 19.91 (i.e. by 52 per cent) respectively among the males and females.

The talukwise data reveal that while Shrirangapattana taluk has the highest proportion of literates in its population, namely 35.44 per-cent, Mandya holds the second position with its 35.10 per cent. Malvalli taluk has registered the lowest rate of literacy which is 27.17 per cent. Sexwise figures indicate that in the matter of female literacy both in the rural and urban areas, Malvalli taluk is better placed than the taluks of Nagamangala, Pandavapura and Krishnarajpet. The proportion of literates among males is highest in Nagamangala taluk (44.87 per cent) and the least in Malvalli taluk (35.87 per cent). But, the proportion of literates among females is highest in Shrirangapattana taluk (25.31 per cent) and the least in Krishnarajpet taluk (15.91 per cent). The reasons for such variations cannot be easily ascertained or satisfactorily explained, for it is common knowledge that several factors such as religion and caste composition, economic activities pursued in the area, attitudes towards female education in particular, efforts made to improve literacy by the Government and voluntary agencies over the decades etc, are operative in this regard.

The rural-urban data for each taluk show that the urban rates are invariably higher. Shrirangapattana has the highest rural rate of 30.55 per cent while Malvalli has the lowest rate of 24.76 per cent. The position of Nagamangala taluk-rural is much better than that of Mandya and is second only to that of Shrirangapattana. It may be recalled that in terms of area and number of inhabited villages, Nagamangala taluk is the largest and that among all, this taluk alone is characterised by the predominance of dry-farming. On the other hand, populationwise and also with regard to area and number of villages, Shrirangapattana is the smallest taluk of the district. This disparity in size seems to have helped Shrirangapattana to gain the first place. As regards Urban areas, Nagamangala taluk, with its 54.91 per cent tops the list while Mandya holds the second place and Shrirangapattana comes next. If the literacy rates in individual towns are examined it is seen that Melukote which is a noted religious centre occupies the first place with the literacy rate of 57.13 per cent. The other town of this taluk, namely Pandavapura holds the seventh place. Belakavadi which is a small town in Malvalli taluk has the lowest literacy rate of just 36.88 per cent. Nagamangala and Belluru towns have the second and third highest literacy rates and show off much better than Mandya, the district headquarters-town which incidentally has recently acquired the status of a city. The relative positions were much the same in 1971 also. During the decade however, Belluru has registered a marked increase by 28.44 per cent from 42.72per cent the proportion of literates has moved up to 54.87 per cent whereas during the same period the corresponding increases in Melukote and Nagamangala towns have been of the order of 10.14 percent (51.87 per cent) 57.13 per cent and 6.00 per cent (51.83 per cent to 54.94 per cent).

When the villages are grouped into population-size- classes and the literacy rates for each class are examined, it is noticed that the villages in the higher population ranges tend to have higher rates of literacy. In the case of 14 villages, each having 5000 or more inhabitants the average literacy rate is as high as 35.85 per cent which

is much above the rural average of 26.95 per cent. The next lower population range of 2000 to 4999 has in all 117 villages and for these villages, the literacy rate is 29.31 per cent. The 204 villages in the lowest population range of less than 200 each have an average literacy rateof just 20.02 per cent. Generally, villages with larger populations enjoy better facilities and provide adequate opportunities to those interested in learning. But in the matter of literacy and education other factors also operate. For example, the predominant economic activities pursued in the region are quite important. In Mandya for instance, in view of the assured canal irrigation, intensive cultivation is very important. In this labour-intensive economy it is quite likely that both men and women of all ages attend to work in agricultural fields and that they find it difficult to send their children to schools for learning. In addition to this intensive cultivation, rearing of silkworms is alsoan important subsidiary occupation which too requires considerable amounts of labour input. Caste composition, location, population size and level of economic development besides the nature of economic activity are the important factors that are to be taken into consideration in any deeper analysis of literacy data, which of course is beyond the purview of this brief note.

Economic Activity: At the 1981 census there has been a three-fold classification of population main workers, marginal workers and non-workers. Nature of one's main activity and the extent of participation in economically productive work are the decisive factors for such a classification. Levels of economic development of the region, availability of opportunities besides willingness and ability among womenfolk to engage themselves in productive work, social attitudes towards such working women, initiative and entreprenuership evinced by the menfolk in general etc., are the important factors that influence the distribution of population by these three categories. From the point of view of economic development Mandya district holds a comparatively high position among the districts of the State, especially on account of the wealth generated by the continued and profitable practice of intensive cultivation of canal irrigated lands. In the State, the proportion of main worker to the total population is 36.76 per cent. In Mandya district, however the correspon ding figures is only 34.01 per cent. The work participation rate is indeed very low and this has been so in the previous decade,also. If the districts are arranged in a descending order according to work participation rate, Mandya district occupies the 17th rank and the last place is held by Bangalore, the district which contains the premier city of Bangalore.

Within the district there are considerable variations. Among the seven taluks Maddur has the highestrate of 36.02 which however falls short of the State average and its adjacent Malvalli has the lowest rate of 32.07 per cent. The work-participation rates are fairly high in the taluks of Shrirangapattana and Nagamangala while in the other three taluks of Pandavepura, Mandya and Krishnarajpet, the rates are below the district average. The rural-urban composition of the taluk population, sex-ratio and differing female work participation rates account for these differences. In Nagamangala taluk for example where there are more women than men and dry farming is more predominant the work participation rate for females is the highest in rural areas and on account of this factor despite a very low male work participation rate the taluk average has moved up. The lowest position held by Malvalli, may be explained by the fact that, for reasons which are not so obvious, in this taluk fewer women are economically active.

If the rural areas of each of these 7 taluks are considered it is noticed that Shrirangapattana tops the list with its work participation rate of 36.74 per cent which is slightly in excess of the rate 36.30 per cent observed in Maddur taluk. The lowest position is held by Malvalli taluk. Nagamangala taluk holds the third place mainly because of the contribution to work by women, for it is in the rural areas of this taluk that the female work participation reaches the highest figure of 18.79 per cent.

The proportion of workers to the total population of any geographical unit is viewed as an index of urbanisation: lowerthe proportion higher is the degree of urbanisation. Mandya seems to be an exception, for though it is one amongst the least urbanised districts of the State it has a very low work participation rate. The urban areas of Mandya district have a lesser proportion of main workers -both among males and females as compared to the averages for the State. Amongst the seven taluks of the district also there are considerable variations. From all counts Mandya taluk which contains the only class I town of the district is the most highly urbanised taluk. But the proportion of workers in urban areas to the urban population of the taluk is 27.60 per cent. This figure is slightly higher than the rate observed in Nagamangala taluk, which inspite of having two towns happens to be the third least urbanised taluk of the district. Krishnarajpet taluk is the least urbanised among the seven but the highest proportion of workers in urban areas to corresponding urban population is registered by Maddur taluk. If individual townwise data are examined, it is seen that Nagamangala town has the lowest proportion of workers in its population and Mandya occupies a position two places above that of Nagamangala. Melukote, the smallest town of the district, has the highest proportion of main workers, namely 34.12 per cent,in its total population.

In the rural areas as well as in the urban areas the proportion of main workers in the male population is very high in comparison to that noticed in the female population. As everywhere else in Mandya district also man is regarded as the main bread-winner and Provider of the family and woman is, under normal circumstances, only a passive supporter in so far as economic activity is concerned. Culturally housekeeping, child bearing and rearing children are the main spheres of woman's activity though participation in agricultural operations and livestock rearing are not precluded. Thus, in Mandya district while main workers among males constitute as much as 55.41per cent, the main workers among females accountfor only 11.70 per cent. Roughly, for every female main worker there are 5 males main workers. Comparatively, it may be noted that Mandya district has a relatively lesser proportion of female workers in its population, for in the State as a whole, there are only 3 main workers for every female main workers. In this matter too there are marked differences between the rural and urban sectors also amongst the different units of administration. In the rural areas of the district more women have reported themselves as main workers than their counterparts in urban areas. Amongst the 7 taluks, Nagamangala has the highest proportion of female workers while Malvalli has the least. In rural areas the position is much the same But in urban areas of these taluks Nagamangala has the lowest proportion of only 6.30 per cent, Malvalli has the second lowest average of 6.37 per cent, while Maddur has the highest rate of 11.22 per cent. Participation of women in economic activity as main workers depends on several factors and a deeper enquiry is required to isolate the causes for the observed variations.

The relative importance of the main spheres of economic activity may be gauged from the pattern of distribution of the main workers according to the broad four-fold classification, namely, cultivation, agricultural labour, household industry and all other economic activities. That the economy of the district depends primarily on cultivation of lands is borne out by the fact that as against the State average of 38.25 per cent in Mandya district 59 per cent of the main workers are cultivators. Agricultural labour is also quite important in that it accounts for 21.59 per cent of the main workers. The cultivators and agricultural labourers thus form a little more than 80 per cent compared to the State average of 65 per cent. In all the towns of the district with the exception of Hongahalli, cultivators and agricultural labourers form a substantial proportion of main workers. In Melukote for instance 40 per cent are so engaged while in Mandya, a class I city, such workers form a little more than 17 per cent. It is only in Hongahalli which is a non-municipal town that the proportion of agricultural workers is hardly 8 per cent and that the workers in non-agricultural and non-household, industry constitute a little more than 90 per cent. It may also be noticed that in Nagamangala, town household industry is very important. In this town such workers form the highest proportion of about 14 per cent. This town is noted for its pottery, and mat-making industry as also for the bronze icons and metalware.

As compared to the State average of 3.48 per cent, the marginal workers in Mandya constitute only 2.81 per cent of the total population of the district. The ratio of male marginal workers to female marginal workers is 1:9 in the State. But in Mandya district the corresponding ratio is 1:12. The incidence of female marginal workers is very high in the rural areas and Mandya district is no exception to this general tendency. In the urban areas of the district for every male marginal worker there are just about two female marginal workers. In contrast, in the rural areas the ratio is 1:13. Agriculture, animal husbandry and certain seasonal agro-based industries which are the predominant occupations of rural areas provide greater opportunities for womenfolk to work at least during peak seasons. In urban areas such opportunities are relatively scarce.

In the matter of the proportion of marginal workers too there are considerable variations amongst the taluks. Mandya taluk has the lowest proportion of only 1.13 per cent while Krishnarajpet taluk has the highest tally of 6.86 per cent. The position in Maddur taluk is akin to that in Mandya taluk. In both these taluks the female participation rate is just about two per cent and this stands out in sharp contrast to the position, prevailing in Krishnarajpet taluk where 13.14 per cent of the female population consists of marginal workers. Pandavapura taluk too has a relatively high proportion of female marginal workers. In both these taluks it is in the rural areas that one comes across a large number of female marginal workers.

Those who are neither main workers nor marginal workers are classified as non-workers. In Mandya district, as compared to the State average, the proportion of non-workers is significantly high. It is also noticed that considerably larger proportion of females fall in this category: 83 per cent as against the State average of 74.67 per cent.

Availability of different types of facilities in villages and towns:

Information on this aspect is furnished in detail in the village and town directory statements and also in a condensed form in the appendix and the inset tables. Regarding drinking water it may be noticed that facilities exist in all the villages and towns. It may however be added that this question has not been examined in depth and factors such as the sufficiency or otherwise, availability of water throughout the year or otherwise, technical opinion regarding the potability of the available water itself etc., have not been probed into. From appendix I it is seen that a vast majority of the villages have more than one type of source of water supply. The net work of irrigation channels has been a veritable boon to the villagers. Several villages have wells and tanks while a few enjoy river side location. All towns except Belakavadi and Belluru are having the facility of water supply through taps.

Education facilities: Out of 1354 inhabited villages of the district as many as 1151 or 85.01 per cent, have at least one primary school each within their respective villages limits. The aggregate population of all these villages forms 97.36 per cent of the total rural population of the district. Nagamangala taluk has the least proportion of villages with schools and also the least proportion of population served. This is the largest taluk in terms of area and number of villages. It is significant that despite its disadvantageous position the taluk has registered a higher proportion of literates. The two small towns of this taluk have also been displaying a consistently high literacy rate over the recent decades. Maddur and Mandya are the taluks that are well placed, for in both these taluks only a negligible proportion of just about a half per cent of the population is seen to be dwelling in villages without schools.

In the case of 201 out of the 203 villages not having any schools within their limits, it is noticed that the primary school facility is available at a distance of less than 5 kilometres. Further, 195 of these villages are quite small in terms of population. Only 8 out of 203 or about 4 per cent of these villages, are having more than 500 inhabitants each.

As some of the villages have more than one primary school each, the number of primary schools per inhabited village of the district works out to 1.07 and that in respect of only the villages with schools comes to 1.26. As the level of education increases the number of villages with such facilities tend to decrease suddenly. Thus, while facilities for lower primary education are available in 85.01 per cent of the inhabited villages it is only 26.29 per cent of the villages that are having facilities for studying in higher primary classes i.e. middle school. At the next level of high school education the proportion suddenly dips down to 3.91 per cent and for the still higher level of pre-university education it is a mere 0.37 per cent. None of the villages has a degree college. Generally high schools and junior colleges are located in largesized villages with a view to cater to the needs of students from a large number of surrounding smaller villages.

All the towns of the district are having facilities upto and inclusive of high school level. In 7 out of the 11 there are facilities

for studying in pre-university classes also. Mandya the district head-quarter town has a relatively larger number of schools and colleges. In the entire district there is one polytechnic institute which is located in Krishnarajpet town and one engineering college located in Mandya city. For medical education facilities Mysore city is the nearest place.

Medical facilities: Medical institutions of one type or the other are found to exist in all the towns and in 6.57 per cent of the 1354 inhabited villages. The resident population of these 89 villages forms 21.19 per cent of the rural population of the district. Though the district level averages are not very low there are considerable variations amongst the taluks and towns as well. Nagamangala, the largest taluk in terms of area and number of villages has the lowest level of medical facilities: only 2.37 per cent of its inhabited villages covering a rural population of just about 6.94 per cent. Shrirangapattana the smallest taluk shows itself up as the best served taluk of the district and next to that is Mandya taluk.

About 63 per cent of the villages having medical facilities are large in population size as each of these has 2000 or more inhabitants. Small villages with less than 500 persons each accounts for a little more than 3 per cent. If the villages in each population size class are considered it is noticed, the proportion of villages with medical facilities is directly proportional to the size class: the proportion which is as low as 0.50 per cent for the 606 villages with less than 500 persons each moves up to 4.87 per cent for the next size class of 500-1999 which has 617 villages and suddenly increases to 37.61 per cent for the villages having 2000 to 4999 inhabitants each and then to 85.71 per cent in respect of the 14 villages that have more than 5000 inhabitants each These large villages and also the towns are generally centrally located and the institutions therein serve the needs of not only the local residents but also those of a large number of surrounding smaller villages.

A grouping of the 1265 villages not having medical facilities locally by distance ranges indicates that for as many as 827 villages the facilities are available at a distance of about 5 kilometres for another 370 villages the distance is 5 to 10 kilometres. It is only in the case of 68 villages, that is 5.37 per cent of such villages, that the distance to be covered is more than ten kilometres. Since Mandya is a compact district which is clustered with eleven towns in an area of 4961 square km. most of the villages with facilities are located quite close to urban areas.

Postal facilities: Postal facilities are available in 358, i.e. 26.44 per cent, of the 1354 inhabited villages. The proportion of such villages varies considerably among the seven taluks. Shrirangapattana with a tally of 40.48 per cent tops the list followed immediately behind by Mandya with 36.36 per cent while Nagamangala taluk occupies the last place with its proportion of just 15.09 per cent. In terms of population served by locally situated facilities also the position is much the same. While Shrirangapattana and Mandya taluks are very well placed Nagamangala and Krishnarajpet taluks occupy the lowest positions. As in the case of other facilities in the matter of postal facilities too the size of a village is an important factor. All the villages having a population of 5000+ and 86.89 per cent of the villages with a population in the range of 2000 to 4999 are having postal facilities. In the lowest population ranges of below 500 the proportion of such villages is seen to be a mere 2.81 per cent. Villages that are closer to urban areas stand a better chance as compared to those that are far off.

In the case of 944 villages out of the 996 not having postal facilities locally the maximum distance to be covered is about 5 kilometres. That is to say, nearly 95 per cent of such villages are having postal facilities within a walking distance. It is only in the case of 2 villages that the distance to be covered to reach the nearest post office is more than 10 kilometres.

Postal as well as telephone and telegraph office facilities are available in all the towns of the district. Among villages 24 have telegraph offices and, telephone facilities are available in as many as 109 villages.

Weekly market facility:- All the towns and most of the large sized and medium sized villages generally have a few shops which deal with the daily necessities. Weekly markets are also held in the towns of the district besides in as many as 29 villages. The resident population of these villages forms 6.26 per cent of the total rural population of the district. among taluks Krishnarajpet is better served by this facility, for 11 out of the 29 villages are located in this taluk and the resident population of these villages constitute a little more than 10 per cent of the rural population of the taluk. Shrirangapattana too is very well placed. As regards this facility Mandya taluk occupies the last position, for though as in Shrirangapattana, Pandavapura and Maddur taluks, shandies do gather in two villages the proportion to inhabited villages and the proportion of resident population work out to 1.14 per cent and 2.38 per cent respectively. In this matter too the size of a village is an important factor: the larger the population greater are the chances to have weekly market. There are 14 villages with a population of 5000 plus and in 3 of these weekly markets are held. Similarly in 12 out of the 117 villages having 2000 to 4999 inhabitants each weekly markets are held. In contrast it is only in 2 out of the 606 small villages having less than 500 inhabitants each that much markets are held.

A classification of the villages in which weekly markets are not held according to distances to be covered to reach the nearest market shows it is less than 5 Km in the case of 44.75 per cent, 5 to 10 Km in the case of 39.09 per cent and more than 10 Km. in the case of only 6.16 per cent of the villages. Improvements in communication and transport facilities and expansion of marketing facilities that have come about in recent years have to some extent undermined the importance and utility of these weekly markets. The towns and larger villages are now-a-days more easily accessible and buying and selling operations are comparatively easier.

Communication facilities: By communication facilities is meant the availability of bus stop or railway station or both in the limits of the village concerned. There are no navigable waterways in the district. As has already been indicated the district enjoys a good network of roads and railway facilities are also available to an appreciable extent. In 602 out of the 1354 villages i.e. in 44.46 per cent of the inhabited villages, communication facility is available. The total population of these villages constitutes

as much as 62.86 per cent of the rural population of the district. There are considerable differences if the position in each taluk is examined. Shrirangapattana, the smallest taluk of the district is the best smallest taluk district is the best served taluk while Nagamangala the largest in terms of villages and area though not in population, is the mont poorly served taluk of the district. Though in terms of the proportion of villages having communication facilities Mandya taluk appears to be worse off than Krishnarajpet taluk when the proportion of population served is considered Mandya stands second only to Shrirangapattana while Krishnarajpet occupies the fifth place. The villages located in the main irrigations zone are better served by bus stop facilities than their counterparts in the dry, rainfed regions of the district. Another point that requires attention while making comparisons is that the district has too many small villages and it would not perhaps be practicable to provide a bus stop to each and every village even if roads are made to connect these villages with the main road. The inter village distance is not much as may be seen from the fact that for 646 villages of the 752 that do not enjoy communication facility locally (85.90 per cent) the nearest bus stop is within the distance of 5 km. It is only in respect of 14 villages out of 1354 that the nearest but stop facility is more than 10km away. Such villages are usually located in the very interior parts and quite often are situated on hills or on riversides rendering extension of communication facility somewhat difficult. Villages that are nearer to urban areas and located on the main or subsidiary roads enjoy better facilities than those that are further off.

Bus service facilities are available in all the eleven towns of the district and in addition 5 are having railway station facilities also. Maddur, Mandya, Pandavapura and Shrirangapattana are on the main railway line that links Bangalore and Mysore and traffic is quite heavy on this route. Hongahalli i.e. Krishnarajasagar is on the railway that connects Arasikere with Mysore. From the point of view of road transport all the towns of the district, except perhaps Melukote are enjoying very good facilities as these are situated on main traffic routes.

Approach Road: In view of the canal irrigation and establishment of a sugar factory long ago road formation activity in the district has received considerable attention over the past four decades. None of the villages of the district is inaccessible as every village is connected by a pucca road or Kutcha road or both in addition to cart tracks and foot paths. Out of 1354 inhabited villages as many as 800 i.e. 59.08 per cent, are having pucca road facility. There are however considerable variations at taluk level. In this matter also Nagamangala taluk with a mere 43.49 per cent shows itself as the most under-developed while Mandya (82.39 per cent) and Shrirangapattana (80.95 per cent) emerge as the best served taluks. If the aggregate population of these villages is considered in relation to the total population of the taluk Shrirangapattana taluk excels Mandya taluk. In the district as a whole 73.27 per cent of the rural population dwell in villages that are having pucca road facility. A large number of villages that do not have pucca road facility are small in population size and are also situated some what far away from urban centres.

Power Supply: All the towns and 1133 of the 1354 inhabited villages (83.68 per cent) of the district are electrified. The proportion of electrified villages is above 95 per cent in the taluks of Mandya and Shrirangapattana but just around 73 per cent in the two taluks of Krishnarajpet and Malvalli. As the power generating stations of Shimsha and Shivanasamudram are located in the limits of Malvalli taluk it appears paradoxical that Malvalli should occupy the last place amongst the taluks in this matter. In terms of population the position of Malvalli appears to be slightly better than that of Krishnarajpet, for the resident population of the electrified villages of Malvalli taluk constitute 86.40 per cent of the rural population as compared to 85.73 per cent in Krishnarajpet. In Shrirangapattana and Mandya taluks on the otherhand more than 99 per cent of the rural population dwell in electrified villages. proximity to urban centre and population of those that are nearer to towns and larger in size are electrified. Out of the 221 villages that are not yet electrified 44.80 per cent are located at a distance of more than 15 km. from the nearest town while another 43.90 per cent are situated in the 6-15 km. range. Similarly, while only one has a population of more than 2000 as many as 58 (i.e. 26.24 per cent) have population in the range of 500 to 1999 and the remaining 73.00 per cent have less than 500 inhabitants each.

Brief note on towns: Data on various aspects depicting the conditions in towns are furnished in the seven town directory statements. Eight of the 11 towns have been enjoying urban status continuously from 1901 and one each has been added at the censuses of 1931, 1951 and 1981. Over the past 80 years every town has experienced decay, nominal growth and also sudden or remarkable growth at times. In the earlier decades the urban areas used to be often deserted temporarily due to frequent outbreak of epidemics such as plague and cholera. Thus the decline noticed at one census used to get compensated at the next census. In 1901 Shrirangapattana was the most populous town and Malvalli ranked second while Mandya occupied the third place. At 1921 and 1931 Censuses Malvalli emerged as the most populous town. But, with the formation of a separate district with Mandya as the headquarters and the extension of irrigation facilities and the establishment of a sugar factory, Mandya gained considerable importance and in 1941 emerged as the most populous town of the district. Malvalli has since then reverted to its second place and even now is an important trading and commercial centre. In Shrirangapattana the population has merely doubled itself during the past 80 years whereas Mandya has experienced a tremendous increase of more than 22 times its 1901 population. Melukote has displayed a decadent trend and despite its spectacular performance during the intercensal decade of 1911-21 of registering 148.80 per cent growth, the town has now lost about 5.46 per cent of its 1901 population level. This is a small town of religious and cultural importance and a seat of oriental learning and for want of adequate economic opportunities the educated job seekers of the forward communities have emigrated to other areas. This selective migration of men seems to get reflected in the higher sex ratio figures registered at the three consecutive census from 1961.

All the towns of the district are situated comparatively close to Bangalore, the state headquarters.

The road distance from Maddur the nearest town is hardly 80 Km. and that from Krishnarajpet the farthest is 157 Km. With reference to district headquarters the distance is less than 40 in the case of 8 towns including Mandya itself. The small town of Belluru is located about 60 Km. away from Mandya. Seven towns are headquarters of the taluks known after their names and the other four are located well within 30 Km.distance from their respective taluk headquarters. The towns of the district are located well within the zone of influence of class I cities like Mysore and Mandya. All the towns are enjoying very good bus transport facilities and have easy access to the State capital as well as Mysore the Divisional headquarters besides the administrative centres of a lesser order. Too close a proximity to an important urban centre may have either beneficial or adverse effects on the growth and composition of the smaller towns. Now Shrirangapattana town which is very close to Mysore city appears to have fallen under the influence of the rapidly developing city of Mysore which unlike in the past is in recent years fast becoming an industrial Centre. Shrirangapattana in course of time may, become a suburb of the expanding Mysore city, for it is already a recognised satellite towns.

A rough idea regarding the scale of financial transactions of the municipalities may be had from the data presented in Statement III of the Town Directory. Hongahalli is being administered by a Panchayat and Mandya by a city Municipal Council while the rest are being administered by Town Municipal Councils. The extent of income and expenditure very considerably from year to year and from place to place. Superficial comparisons of one year's data may not help one to draw meaningful conclusions. In terms of gross receipts, Mandya city stands apart from all the other towns with its Rs.4,065,600 which is four times as high as that of Malvalli. Hongahalli the Panchyat town has the lowest income of Rs. 70,100. But if this receipt is viewed in relation to population i.e. in terms of per capita, Mandya city slides down to the fifth position and the small town of Belluru tops the list with Rs 83.21. Melukote the smallest town of the district, occupies the second place while Hongahalli retains its last place, Sourcewise data discloses that the receipt through taxes is very low in Melukote and remarkalby high in Mandya. Specific grants and advances released by the Government during a particular year affects the income pattern considerably. In the matter of expenditure too Mandya with its gross expenses of Rs 4,429,200 ranks first and Melukote with its Rs. 38,100 occupies the last place, lower than that of Hongahalli a village panchayat. In terms of per capita expenditure however Mandya outstrips Belluru town and stands first.The lowest per capita expenditure is noticed in Hongahalli. The major items of recurring expenditure are general administration providing of public health and conveniences such as road lighting, drinking water, maintenance of drainage etc.

The total road length in towns varies between 7 Kms. in Belluru and Melukote and 119 Kms in Mandya. In almost all the towns pucca roads as well as Kutcha roads exist side by side and there are P.W.D. roads as also roads under the maintenance of the civic bodies (Melukote and Hongahalli are exceptions in this regard) All the towns of the district are having surface drainage facility while only two, namely Mandya and Hongahalli, have sewerage facility as well. The surface drains are usually provided on either side of the roads and are in most cases pucca gutters. Except Shrirangapattana no other town of the district has service latrines. Even here the municipality does not provide the scavenging services in view of the Government Orders abolishing the practice of carrying of night soil by headloads issued about a decade ago. In Mandya city though the sewerage system is existing it has not been of much use to carry the sullage waters to the point of final disposal. Most of the flushout latrines of this city are therefore provided with septic tanks. All towns except Belakavadi and Belluru have piped water supply and the supply position appears to be fairly good except in Melukote where the per capita supply is about 6 litres per day. All the towns are electrified. Mandya the district headquarters town has a fire-fighting station and the other nearest place with such a facility is Mysore city.

Mandya, the Class I city, has as many as 20 notified slums as in 1979 and the approximate population of these slums formed a little less than 20 per cent. Civic amenities and services are totally lacking in these slums as may be noticed from the information contained in Statement IV-A. In only two of the 20 slums there are community latrines. In the matter of water supply through public taps the position is better for it is only seven small slums that do not have even a single tap within their limits. So also only 4 slums do not have public street lights. However, the locational and environmental conditions of these slums require urgent improvement.

Though it is only Mandya that has a full fledged district hospital all the other towns of the district are also having medical facilities of some kind or the other, including those offered by private medical practitioners. The Primary Health Centre or the Primary Health Units or the Dispensaries found in the other towns are also equipped, with a few beds for treating in-patients, more particularly in cases of emergency and in maternity cases than in cases requiring prolonged treatement and continuous 24 hour care.In the district hospital at Mandya the bed-strength is 250 which means an average of 25 beds for every ten thousand of itspopulation. It is common knowledge that this institution serves the needs of those that dwell not only in Mandya city but also in several other towns and villages of the district.Therefore the above mentioned ratio may not be quite meaningful. Similarly, since for most of the towns and villages of the district, especially for those in the south-western zone Mysore city is not very far off and is also easily accessible quite a high proportion of the population prefer to take the chronic patients and serious cases to Mysore city for treatement. Even Bangalore city is far that matter not very for off in cases requiring special treatement.

All the towns of the district have educational institutions like lower and higher primary schools, and High Schools to cater to the needs of those residing in the towns concerned and the surrounding villages as well, especially regarding High School Education. Junior colleges are functioning in 7 out of 11 towns. In the case of Belluru the nearest Junior college in hardly at a distance of 5 km whereas in the case of Belakavadi and Hongahalli the nearest college is about 18 km away. But, in the case of Melukote the distance is 26 km. In keeping with the general pattern the towns with a significant proportion of Muslim, population are provided with Urdu Primary schools and of late private English medium schools have also come up in some of the Towns. On an average in

the urban areas of the district, for every ten thousand urban dwellers there are 5 lower primary schools, 3 higher primary schools and one high school besides one junior college for every twenty thousand such population. Mandya, Maddur and Malvalli are the three towns that are having degree colleges and from all accounts Mandya is the important educational centre of the district. During the decade an engineering college has also been established here. In view of its proximity, Mysore city, a tradtional and renowned centre of education exerts considerable influence in both rural and urban areas of Mandya district.

Mandya has a Malaria Training Centre and this town as well as Nagamangala have a Teachers' Training college each. Typewriting institutes are found in all towns except Belakavadi and Honga halli. Melukote enjoys reputation as a centre of religious learning and on account of its Sanskrit Research Institute.

Mandya city has 4 permanent cinema theatres i.e. One for every 25,000 of its population an auditorium and a sports stadium besides libraries and reading rooms. Except Melukote, Belakavadi Hongahalli and Belluru all of which have less than 10,000 inhabitants, the other 6 towns of the district also have cinema theatres to cater to the recreational needs of the town-dwellers. Public libraries are functioning in all towns except Melukote. Though in every town there are a considerable number of working women it is only from Mandya that a working Women's Hostel has been reported.

Every town is functioning as a centre of trade and commerce though each differs from the other with regard to nature and scale of commercial activities. Mandya and Malvalli are by far the most important commercial centres of the district and either Melukote or Belluru cannot stand any comparison to these centres. But these small towns have their own importance when viewed in relation to the surrounding countryside. Weekly markets gather in these small towns which have in addition scores of permanent shops dealing in the daily necessities of life. In every town, there are Banks and agricultural as well as non-agricultural co-operative socieities. The important commodities that are imported to the town are cloth and cereals besides raw materials like sugarcane, silk and cotton yarn, fertilisers and construction materials. The important items manufactured in towns are sugar, soap, earthenware, silk and cotton fabrics, beedies, agricultural implements, leather footwear, bronze icons, mats, safety matches and coarse woolen rugs. Some of these items manufactured in the towns are also exported to surrounding villages and towns. Rice, liquor and sugar are also important commodities exported from the urban areas of the district.

In summing up it may be observed that Mandya is quite a prosperous district.Though its economy is based on agricultural land,these lands are provided with assured irrigation facilities and are being used more intensively. Agro-based industries like sugar mills, jaggery producing units,ricemills oil mills, units for manufacturing cattle feeds etc have also come up and in the matter of trade and commerce too the district has acquired an important place. There are regional imbalances if one were to attempt a micro analysis of the levels of development and levels of amenities available in smaller geographical areas. Nagamangala,krishnarajpet and Malvalli taluks stand out as the zones that contain relatively under-developed areas with regard to educational,medical,postal and such other facilities. But the district contains a very large proportion of small villages and even if desirable it may not be practicable to provide every facility to every village irrespective of its size and location. Thus, when viewed in broad perspective the groups or clusters of villages of such less developed regions of this district appear to be much better served as compared to the similarly located villages in other districts of the State.

TABLES

TABLES

TABLE 1 : POPULATION, NUMBER OF VILLAGES AND TOWNS, 1981

Sl. No.	Name of Taluk	Population									No.of Villages		
		Total			Rural			Urban			Total	In-habited	No.of Towns
		P	M	F	P	M	F	P	M	F			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Krishnarajpet	186657	92982	93675	173857	86259	87598	12800	6723	6077	316	288	1
2	Maddur	244470	125688	118782	227068	116658	110410	17402	9030	8372	162	156	1
3	Malvalli	229425	118315	111110	197915	102152	95763	31510	16163	15347	186	168	2
4	Mandya	331279	171940	159339	230994	119423	111571	100285	52517	47768	183	176	1
5	Nagamangala	158010	77853	80157	141488	69189	72299	16522	8664	7858	366	338	2
6	Pandavapura	136250	69208	67042	119128	60412	58716	17122	8796	8326	171	144	2
7	Shriranga-pattana	132018	67688	64330	107634	55250	52384	24384	12438	11946	95	84	2
	Total District	1418109	723674	694435	1198084	609343	588741	220025	114331	105694	1479	1354	11

TABLE 2 : DECADAL CHANGE IN DISTRIBUTION OF POPULATION

Sl. No.	Name of Taluk	Population						Percentage decadal Variation(1971-1981)		
		1971			1981					
		Total	Rural	Urban	Total	Rural	Urban	Total	Rural	Urban
1	2	3	4	5	6	7	8	9	10	11
1	Krishnarajpet	154232	144601	9631	186657	173857	12800	21.02	20.23	32.90
2	Maddur	197091	185002	12089	244470	227068	17402	24.04	22.74	43.95
3	Malvalli	189645	165101	24544	229425	197915	31510	20.98	19.88	28.38
4	Mandya	263311	191179	72132	331279	230994	100285	25.81	20.83	39.03
5	Nagamangala	130789	117883	12906	158010	141488	16522	20.81	20.02	28.02
6	Pandavapura	113789	100403	13386	136250	119128	17122	19.74	18.65	27.91
7	Shriranga-pattana	105517	91417	14100	132018	107634	24384	25.12	17.74	72.94
	Total District	1154374	995586	158788	1418109	1198084	220025	22.85	20.34	38.57

TABLE 3 : DISTRIBUTION OF VILLAGES BY POPULATION RANGES

Range of Population	No. of Villages in each range	Percentage of Villages in each range
1	2	3
below 200	204	15.07
200-499	402	29.69
500-1999	617	45.57
2000-4999	117	8.64
5000-9999	14	1.03
10000+	-	-
Total	1354	100.00

TABLE 4 : DISTRIBUTION OF VILLAGES BY DENSITY

Range of Density Per Sq.Km	Total No. of Villages in each density range	Percentage of Villages in each density range
1	2	3
- 10	24	1.77
11- 20	8	0.59
21- 50	52	3.84
51-100	141	10.41
101-200	416	30.72
201-300	298	22.01
301-500	263	19.43
501+	152	11.23
Not Known		
Total	1354	100.00

TABLE 5 : LITERACY RATES BY POPULATION RANGES OF VILLAGES

Range of Population	No. of Villages in each range	Literacy rate
1	2	3
below 200	204	20.02
200 - 499	402	23.85
500 - 1999	617	25.37
2000 - 4999	117	29.31
5000 - 9999	14	35.85
10000 +	-	-
Total	1354	26.95

TABLE 6 : LITERACY RATES FOR TOWNS

Sl. No.	Name of the Town	Literacy rate
1	2	3
1	Belakavadi	36.88
2	Belluru	54.87
3	Hongahalli	48.84
4	Krishnarajpet	46.75
5	Maddur	49.08
6	Malvalli	43.71
7	Mandya	50.61
8	Melukote	57.13
9	Nagamangala	54.94
10	Pandavapura	47.19
11	Shrirangapattana	50.23
	All Towns	49.19

TABLE 7 : PROPORTION OF LITERATES, WORKERS AND NON-WORKERS IN THE POPULATION OF THE DISTRICT
Contd

Name of Taluk	Total Rural Urban	Total Population			PERCENTAGE OF Literates to total Population			Main Workers to total Population		
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10	11
1 Krishnarajpet	T	186657	92982	93675	27.66	39.50	15.91	33.43	56.62	10.41
	R	173857	86259	87598	26.25	38.12	14.57	33.67	57.07	10.62
	U	12800	6723	6077	46.75	57.21	35.18	30.26	50.98	7.34
2 Maddur	T	244470	125688	118782	29.19	39.10	18.69	36.02	56.41	14.44
	R	227068	116658	110410	27.66	37.84	16.91	36.30	56.75	14.69
	U	17402	9030	8372	49.08	55.43	42.24	32.39	52.02	11.22
3 Malvalli	T	229425	118315	111110	27.17	35.87	17.91	32.07	54.99	7.66
	R	197915	102152	95763	24.76	33.50	15.43	32.74	56.05	7.87
	U	31510	16163	15347	42.32	50.82	33.37	27.88	48.31	6.37
4 Mandya	T	331279	171940	159339	34.05	42.90	24.51	33.37	53.93	11.18
	R	230994	119423	111571	26.86	36.46	16.60	35.79	57.16	12.91
	U	100285	52517	47768	50.61	57.55	42.99	27.80	46.60	7.14
5 Nagamangala	T	158010	77853	80157	31.06	44.87	17.65	35.10	53.16	17.57
	R	141488	69189	72299	28.28	42.70	14.47	36.01	53.99	18.79
	U	16522	8664	7858	54.91	62.13	46.96	27.40	46.54	6.30
6 Pandavapura	T	136250	69208	67042	28.55	39.24	17.51	33.35	57.39	8.54
	R	119128	60412	58716	25.62	36.60	14.32	33.81	58.56	8.34
	U	17122	8796	8326	48.91	57.33	40.01	30.14	49.34	9.86
7 Shrirangapattana	T	132018	67688	64330	34.12	42.49	25.31	35.43	56.98	12.77
	R	107634	55250	52384	30.55	38.87	21.77	36.74	58.83	13.43
	U	24384	12438	11946	49.87	58.54	40.85	29.68	48.73	9.84
Total District	T	1418109	723674	694435	30.40	40.48	19.91	34.01	55.41	11.70
	R	1198084	609343	588741	26.95	37.40	16.14	34.98	56.81	12.39
	U	220025	114331	105694	49.19	56.85	40.90	28.68	47.96	7.82

TABLE 7 : PROPORTION OF LITERATES, WORKERS AND NON-WORKERS IN THE POPULATION OF THE DISTRICT
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PERCENTAGE OF										
Marginal Workers to total Population			Total Workers to total Population			Non-workers to total Population			Total Rural Urban	Name of Taluk
Persons	Males	Females	Persons	Males	Females	Persons	Males	Females		
12	13	14	15	16	17	18	19	20	2	1
6.86	0.54	13.14	40.29	57.16	23.55	59.71	42.84	76.45	T	Krishnarajpet 1
7.19	0.55	13.73	40.86	57.62	24.35	59.14	42.38	76.65	R	
2.40	0.37	4.66	32.66	51.35	12.00	67.34	48.65	88.00	U	
1.18	0.39	2.02	37.20	56.80	16.46	62.80	43.20	83.54	T	Maddur 2
1.26	0.42	2.14	37.56	57.17	16.83	62.44	42.83	83.17	R	
0.22	0.05	0.39	32.61	52.07	11.61	67.39	47.93	88.39	U	
2.98	0.91	5.18	35.05	55.90	12.84	64.95	44.10	87.16	T	Malvalli 3
3.32	0.93	5.87	36.06	56.98	13.74	63.94	43.02	86.26	R	
0.82	0.76	0.88	28.70	49.07	7.25	71.30	50.93	92.75	U	
1.13	0.22	2.12	34.50	54.15	13.30	65.50	45.85	86.70	T	Mandya 4
1.51	0.19	2.92	37.30	57.35	15.83	62.70	42.65	84.17	R	
0.27	0.28	0.26	28.07	46.88	7.40	71.93	53.12	92.60	U	
3.41	0.42	6.31	38.51	53.58	23.88	61.49	46.42	76.12	T	Nagamangala 5
3.62	0.32	6.78	39.63	54.31	25.57	60.37	45.69	74.43	R	
1.57	1.17	2.01	28.97	47.71	8.31	71.03	52.29	91.69	U	
4.14	0.30	8.10	37.49	57.69	16.64	62.51	42.31	83.36	T	Pandavapura 6
4.58	0.31	8.98	38.39	58.87	17.32	61.61	41.13	82.68	R	
1.08	0.26	1.93	31.22	49.60	11.79	68.78	50.40	88.21	U	
1.91	0.36	3.53	37.34	57.34	16.30	62.66	42.66	83.70	T	Shrirangapattana 7
2.26	0.38	4.24	39.00	59.21	17.67	61.00	40.79	82.33	R	
0.36	0.31	0.42	30.04	49.04	10.26	69.96	50.96	89.74	U	
2.81	0.45	5.27	36.82	55.86	16.97	63.18	44.14	83.03	T	Total District
3.21	0.46	6.06	38.19	57.27	18.45	61.81	42.73	81.55	R	
0.64	0.41	0.89	29.32	48.37	8.71	70.68	51.63	91.29	U	

TABLE 8 : DISTRIBUTION OF VILLAGES ACCORDING TO THE AVAILABILITY OF DIFFERENT AMENITIES

Sl. No.	Name of Taluk	Number of Inhabited Villages	Number with Percentage of Villages having one or more of the Following Amenities							
			Education	Medical	Drinking Water	Post & Telegraph	Market/ Shandy	Communi-cation	Approach by Pucca Road	Power Supply
1	2	3	4	5	6	7	8	9	10	11
1	Krishnarajpet	288	232 (80.56)	15 (5.21)	288 (100.00)	59 (20.49)	11 (3.82)	136 (47.22)	147 (51.04)	213 (73.96)
2	Maddur	156	150 (96.15)	11 (7.05)	156 (100.00)	60 (38.46)	5 (3.21)	82 (52.56)	93 (59.62)	128 (82.05)
3	Malvalli	168	154 (91.67)	8 (4.76)	168 (100.00)	51 (30.36)	2 (1.19)	79 (47.02)	98 (58.33)	123 (73.21)
4	MANDYA	176	167 (94.89)	22 (12.50)	176 (100.00)	64 (36.36)	2 (1.14)	83 (47.16)	145 (82.39)	170 (96.59)
5	Nagamangala	338	258 (76.33)	8 (2.37)	338 (100.00)	51 (15.09)	5 (1.48)	85 (25.15)	147 (43.49)	301 (89.05)
6	Pandavapura	144	120 (83.33)	9 (6.25)	144 (100.00)	39 (27.08)	2 (1.39)	78 (54.17)	102 (70.83)	118 (81.94)
7	Shrirangapattana	84	70 (83.33)	16 (19.05)	84 (100.00)	34 (40.48)	2 (2.38)	59 (70.24)	68 (80.95)	80 (95.24)
	Total	1354	1151 (85.01)	89 (6.57)	1354 (100.00)	358 (26.44)	29 (2.14)	602 (44.46)	800 (59.08)	1133 (83.68)

TABLE 9 : PROPORTION OF RURAL POPULATION SERVED BY DIFFERENT AMENITIES

Sl No.	Name of Taluk	Total Population of inhabited Villages in Taluk	Proportion of rural Population Served by the Amenity of:							
			Education	Medical	Drinking Water	Post and Telegraph	Market/ Shandy	Communi-cation	Approach by Pucca Road	Power Supply
1	2	3	4	5	6	7	8	9	10	11
1	Krishnarajpet	173857	94.16	16.94	100.00	43.56	10.45	58.44	61.10	85.73
2	Maddur	227068	99.42	16.98	100.00	60.60	6.57	64.30	68.14	90.01
3	Malvalli	197915	98.48	14.13	100.00	54.43	6.58	61.61	68.58	86.40
4	Mandya	230994	99.46	31.63	100.00	64.46	2.38	71.88	90.68	99.26
5	Nagamangala	141486	92.34	6.94	100.00	32.21	5.24	29.58	49.34	96.24
6	Pandavapura	119128	97.14	19.74	100.00	53.60	2.99	69.69	85.50	92.57
7	Shrirangapattana	107634	98.43	47.81	100.00	76.16	11.48	86.08	93.04	99.84
	Total	1198084	97.36	21.19	100.00	55.20	6.26	62.86	73.27	92.47

TABLE 10 : DISTRIBUTION OF VILLAGES NOT HAVING CERTAIN AMENITIES ARRANGED BY DISTANCE RANGES FROM THE PLACES WHERE THESE ARE AVAILABLE

Village not having the Amenity of	Number of Villages where the amenity is not available and available at distance of:			
	-5 Kms.	5-10 Kms.	10+ Kms.	Total (Cols 2-4)
1	2	3	4	5
1 Education	201	2	-	203
2 Medical	827	370	68	1265
3 Drinking Water	-	-	-	-
4 Post & Telegraph	944	50	2	996
5 Market/Shandy	593	518	214	1325
6 Communication	646	92	14	752

TABLE 11 : 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 and Telegraph	Market/ Shandy	Communi-cation	Approach by Pucca Road	Power Supply
1	2	3	4	5	6	7	8	9	10
0-5	195	156 80.00	16 8.21	195 100.00	59 30.26	1 0.51	109 55.90	135 69.23	170 87.18
6-15	759	659 86.82	57 7.51	759 100.00	206 27.14	16 2.11	352 46.38	453 59.68	662 87.22
16-50	400	336 84.00	16 4.00	400 100.00	93 23.25	12 3.00	141 35.25	212 53.00	301 75.25
51+	-	-	-	-	-	-	-	-	-
Un Specified	-	-	-	-	-	-	-	-	-
Total	1354	1151 85.01	89 6.57	1354 100.00	358 26.44	29 2.14	602 44.46	800 59.08	1133 83.68

TABLE 12 : DISTRIBUTION OF VILLAGES ACCORDING TO POPULATION RANGE AND AMENITIES AVAILABLE

Population Range	Number of Inhabited Villages in each range	Number (with percentage) of Villages having the amenity of							
		Education	Medical	Drinking Water	Post and Telegraph	Market/ Shandy	Communi-cation	Approach by Pucca Road	Power Supply
1	2	3	4	5	6	7	8	9	10
0-499	606	411 67.82	3 0.50	606 100.00	17 2.81	2 0.33	187 30.86	288 47.52	444 73.27
500-1999	617	609 98.70	30 4.86	617 100.00	223 36.14	12 1.94	304 49.27	393 63.70	553 89.60
2000-4999	117	117 100.00	44 37.61	117 100.00	104 88.89	12 10.26	97 82.91	105 89.74	116 99.15
5000+	14	14 100.00	12 85.71	14 100.00	14 100.00	3 21.43	14 100.00	14 100.00	14 100.00
District Total	1354	1151 85.01	89 6.57	1354 100.00	358 26.44	29 2.14	602 44.46	800 59.08	1133 83.68

TABLE 13 : MAIN STAPLE FOOD IN THE MAJORITY OF VILLAGES IN EACH TALUK

Sl. No.	Name of Taluk	Main Staple Food
1	2	3
1	Krishnarajpet	Rice, Ragi
2	Maddur	Rice, Ragi
3	Malvalli	Rice, Ragi
4	Mandya	Rice, Ragi
5	Nagamangala	Rice, Ragi
6	Pandavapura	Rice, Ragi
7	Shrirangapattana	Rice, Ragi

TABLE 14 : DISTRIBUTION OF VILLAGES ACCORDING TO LAND USE

Sl. No.	Name of Taluk	Number of inhabited Villages	Total Area (Hectares 0.00)	Percentage of Cultivable area to total area	Percentage of irrigated area to total cultivable area
1	2	3	4	5	6
1	Krishnarajpet	288	85246.55	86.30	13.00
2	Maddur	156	60698.70	86.20	37.27
3	Malvalli	168	69537.95	86.93	24.72
4	Mandya	176	69096.79	89.33	35.48
5	Nagamangala	338	100725.67	80.46	7.29
6	Pandavapura	144	48120.39	76.60	16.97
7	Shrirangapattana	84	32245.85	73.62	41.02
	Total	1354	465671.90	83.69	22.53

TABLE 15 : GROWTH, DENSITY AND SEX-RATIO OF URBAN POPULATION IN THE DISTRICT IN RELATION TO THE STATE

Sl. No.	Census Year	District						State					
		Total Population	Urban Population	Percentage of Urban Population	Decadal percentage variation in urban population	Density (population per Sq.Km)	Sex ratio (No. of females per 1,000 males)	Total population	Urban population	Percentage of Urban population	Decadal percentage variation in urban population	Density (population per Sq. Km)	Sex ratio (No. of females per 1,000 males)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	1951	716583	77776	10.85	+53.59	NA	920	19401956	4453480	22.95	+61.71	NA	941
2	1961	899210	100072	11.13	+28.67	1590	905	23586772	5266493	22.33	+18.26	1777	913
3	1971	1154374	158788	13.76	+58.67	2331	914	29299014	7122093	24.31	+35.23	2272	915
4	1981	1418109	220025	15.52	+38.57	3607	924	37135714	10729606	28.89	+50.65	2914	926

TABLE 16 : NEW TOWNS/TOWNS DECLASSIFIED IN 1981 CENSUS

Name of Towns		Population 1981 Census
1		2
(a) Added	1) Hongahalli (P)	6247
(b) Declassified	Nil	..

TABLE 17 : PER CAPITA RECEIPT AND EXPENDITURE IN TOWNS

Sl. No.	Class, name & civic status of the town	Per Capita								
		Receipt			Expenditure					
		Total	Receipt through taxes	Receipt from all other sources	Total expenditure	General administration	Expenditure on public health and conveniences	Public works	Expenditure on public institutions	Other aspects
1	2	3	4	5	6	7	8	9	10	11
1	V Belakavadi (M)	21.45	7.19	14.26	9.82	3.06	4.93	0.42	0.35	1.06
2	V Belluru (M)	83.21	10.83	72.38	43.75	24.81	1.18	3.66	0.77	13.33
3	V Hongahalli (P)	11.22	3.63	7.59	6.58	1.26	0.26	0.88	0.74	3.44
4	IV Krishnarajpet (M)	19.45	10.20	9.25	15.36	9.74	0.24	0.80	0.02	4.56
5	IV Maddur (M)	46.93	18.90	28.03	33.22	7.76	12.54	4.44	0.84	7.64
6	III Malvalli (M)	32.86	13.42	19.44	21.44	4.43	9.54	0.35	0.33	6.79
7	I Mandya (M)	40.54	24.94	15.60	44.17	6.00	11.60	9.31	1.14	16.12
8	VI Melukote (M)	65.89	3.82	62.07	12.88	3.25	7.23	-	-	2.40
9	IV Nagamangala (M)	49.91	15.36	34.55	31.96	8.31	13.05	0.52	0.14	9.94
10	IV Pandavapura (M)	21.96	12.33	9.63	16.74	9.99	0.73	-	-	6.02
11	IV Shrirangapattana (M)	26.06	13.63	12.43	22.14	7.49	5.35	0.02	-	9.28
	Total	37.03	18.31	18.72	32.34	6.88	8.80	4.85	0.68	11.13

TABLE 18 : SCHOOLS PER TEN THOUSAND POPULATION IN TOWNS

Sl. No.	Class, name and civic status of town	Number per ten thousand population			
		Higher Secondary/ Inter/PUC/Junior College	Secondary/ Matriculation	Junior Secondary/ Middle	Primary
1	2	3	4	5	6
1	V Belakavadi (M)	-	1.6	1.6	4.7
2	V Belluru (M)	-	1.8	5.5	7.4
3	V Hongahalli (P)	-	1.6	1.6	3.2
4	IV Krishnarajpet (M)	0.8	1.6	3.1	5.5
5	IV Maddur (M)	0.6	1.7	3.4	4.0
6	III Malvalli (M)	0.4	0.8	2.4	6.4
7	I Mandya (M)	0.4	0.8	2.7	4.9
8	VI Melukote (M)	-	3.4	6.8	6.8
9	IV Nagamangala (M)	0.9	1.8	4.5	8.1
10	IV Pandavapura (M)	0.7	2.1	3.5	4.9
11	IV Shrirangapattana (M)	0.6	0.6	2.8	6.1
	Total	0.5	1.1	3.0	5.3

TABLE 19 : NUMBER OF BEDS IN MEDICAL INSTITUTIONS IN TOWNS

Class, name and civic status of the town	Number of beds in medical institutions per 1000 population
1	2
1 V Belakavadi (M)	1.56
2 V Belluru (M)	2.21
3 V Hongahalli (P)	0.64
4 IV Krishnarajpet (M)	1.17
5 IV Maddur (M)	1.26
6 III Malvalli (M)	1.43
7 I Mandya (M)	2.49
8 VI Melukote (M)	2.03
9 IV Nagamangala (M)	1.08
10 IV Pandavapura (M)	1.77
11 IV Shrirangapattana (M)	0.33
Total	1.81

TABLE 20 : PROPORTION OF SLUMS POPULATION IN TOWNS

Class, name and civic status of the town	Proportion of the slums population to total population of the town	Density in slums per Sq. Km.
1	2	3
I Mandya (M)	19.45	67948
Total	19.45	67948

TABLE 21 : MOST IMPORTANT COMMODITY MANUFACTURED, IMPORTED AND EXPORTED IN TOWNS

Sl. No.	Class, name and civic status of the town	Most important commodity		
		Manfuctured	Exported	Imported
1	2	3	4	5
1	V Belakavadi (M)	Silk yarn	Silk yarn	Cloth
2	V Belluru (M)	Groundnut oil	Coconut	Cloth
3	V Hongahalli (P)	-	Fish	Cereals
4	IV Krishnarajpet (M)	Sarees (Silk and Cotton)	Sarees (Silk and Cotton)	Cloth
5	IV Maddur (M)	Agricultural Implements	Rice	Cloth
6	III Malvalli (M)	Leather foot wear	Rice	Cloth
7	I Mandya (M)	Sugar	Cattle Feeds	Sugarcane
8	VI Melukote (M)	Silk Sarees and Kanas	Silk Sarees and Kanas	Raw silk
9	IV Nagamangala (M)	Earthenware	Oil seeds	Cereals
10	IV Pandavapura (M)	Soap	Rice	Cloth
11	IV Shrirangapattana (M)	Jaggery	Rice	Paddy

PART A - VILLAGE AND TOWN DIRECTORY

(i) SECTION I - VILLAGE DIRECTORY

(ii) SECTION II - TOWN DIRECTORY

VILLAGE DIRECTORY - AMENITIES AND LAND USE

EXPLANATORY NOTE

As the title signifies the Village Directory aims to provide information on amenities and land use pattern in respect of each and every village with the reference period as the year 1979-80. In all there are 20 columns in this tabular statement and, out of these as many as 9 are allotted to amenities and services while another 5 are earmarked for data on land use. The remaining columns are concerned about location code number and name of the village area and population, its proximity to an urban centre and, remarks. Since most of these column headings are consise and represent certain concepts, a column by column explanation is furnished herewith. This would enable the reader at the very outset to recognise the scope and appreciate, the limitations of the data presented under various columns.

Column 1: Location Code Number:-

The concept of location code numbers has already been explained in the Analytical Note. The location code number thus assigned to the village is entered in this column. This number, runs serially starting from 1 for every taluk and the data are presented for villages arranged in an ascending order of their location code numbers. If there are any villages in the taluk that are fully incorporated into the limits of any urban area or are completely submerged under the back waters of any reservoir but are continued to be borne on the jurisdictional lists of the Survey and Settlement authorities such villages are mentioned at the end without any location code number and in all such cases it may incidentally be pointed out, no further data except the name and the area are furnished in the statement. Similarly in the case of villages which are classified as outgrowths of towns, their names and area particulars alone are given treating them at par with villages fully incorporated in urban areas.

Column 2: Name of Village:-

The name of the village corresponding to the location code number given in column 1 is spelt out in English in this column. By and large the spellings adopted at the previous i.e. 1971 Census, have been retained even now. However, errors arising out of misreporting and misprinting if any in the 1971 District Census Handbooks have been taken note of and the correct spellings are now used. So also changes in village names duly effected by the Government with the sanction of the concerned authorities have been taken into consideration while finalising the spelling of villages names for 1981 census purposes. Further, if the name of the village has now been spelt differently as compared to the spelling given in the 1971 District Census Hand book for whatever the reason the spelling as adopted in the 1971 District Census Handbook is also furnished within brackets below the present name of the village in the alphabetical list of villages for the convenience of the data user.

A little more explanation appears to be necesary about the places which appear in the list of towns as well as in the list of villages. This Phenomenon occurs particularly in the case of Taluk and District Headquarter towns which, as revenue entities are geographically large villages. The main village site areas including the peripheral developed areas would have for long been incorporated into the urban limits without any change whatsoever in Survey and Settlement records. In the Original Survey records and also at the Resurvey, the entire, village inclusive of all the lands that are incorporated into the urban limits continues to be shown as a regular revenue village. In other words the portion constituted into a town is not taken out from the parent village and formed into a separate and independent unit in the jurisdictional lists. Every civic body, be it a municipal corporation or a town municipality or a notified area or a sanitary board defines its own jurisdiction confining itself mostly to the built up area and the fringe areas for enforcing municipal rules and regulations. With the administrative and legal sanction of the Government which issues a notification in this behalf, the civic body secures statutory rights for administering the local area so defined. The incorporated areas may at times cut across village boundaries and may comprise of portions belonging to the revenue jurisdiction of two or more villages. In some instances entire revenue lands of a village or of several villages are incorporated into the limits of a town in which case for purposes of census operations these villages lose their independent identity and are omitted in the list of villages of the taluk. But it is only in case of villages of which only certain portions are included in the town, especially those that contribute their names to the towns concerned that this apparent duplication of names occurs. In such cases the jurisdiction of the town is very clear and it covers only a portion of village which is constituted into an independent entity as urban for census enumeration purposes. The remaining area too is constituted as an independent unit under the rural category i.e. as a village. In order to distinguish this unique situation, the name of the village bears the suffix Rural within brackets in the census village lists. Division of the village into urban and rural components and the suffixing of the names is a special procedure adopted for census purposes only. That is to say, if one were to ask the Officers of the Survey, Settlement and Land Records whether in their lists there are villages such as say Bellary(Rural), Belgaum(Rural), Bijapur(Rural), Chamarajnagar(Rural), Magadi (Rural), Mandya(Rural), Mysore(Rural), Raichur(Rural) etc., the answer would be a definite 'no' and then they would say that there are villages of the same name but without the suffix Rural. Similarly in the village maps and other records pertaining to the above named places, the lands that are incorporated into urban areas are also shown as part and parcel of the village concerned.

Column 3: Total area of the village (in hectares):-

The total geographical area of the village as per revenue records is furnished in hectares up to two decimal places. In Karnataka the basic records are still maintained in acres and guntas or acres and cents that is the units of measurements which were first adopted at the time of the cadastral survey. After the introduction of the decimal system however the equivalents of these figures are also indicated in addition to the already existing entries in registers such as Akarband and Records of Rights. The area of each Survey number or part thereof is converted into hectares and ares and seqare yards too in some cases. Thus if these converted figures for each such small unit are added together for the village the resultant total area would normally be either less or more than the corresponding figures that one would derive by the addition of figures in acres - guntas

acres and cents and conversion of that into hectares and ares. For purposes of presentation in this statement the village level area and land use figures which were furnished in acres-guntas or acres-cents by the Revenue Officers have been converted into hectares and ares and these figures may not therefore be identical with the area as may be found entered in hectares and ares in the records of some of the villages. The marginal differences would be due to the factors explained above. Further, in the case of villages of which certain portions are incorporated into an urban area the extent thus categorised as urban has been deducted from the total geographical area of the revenue village and for this reason the particulars presented here would not be in full correspondence with the total area of that revenue administrative unit as mentioned in in the village records. If area figures are not available for any village the abbreviation 'N.A' is entered in this column and a note at the bottom of the page explains the reason thereof also.

Column 4: Total Population and number of households:-

The total population of the village according to 1961 census and the number of households therein are indicated in this column. In the case of villages with no inhabitants i.e. nil population, the word un-inhabited is written across the line.

Columns 5 to 10: Amenities available (if not available within the village, a dash may be shown in the column and next to it in brackets, the distance in broad ranges, viz. -5 Km, 5-10 Km and 10+ Km of the nearest place where the facility is available may be given) :-

As the main heading for these columns suggest if the basic amenity covered under any of these columns were to be not available within the village then, instead of simply stating that fact, an attempt is made here to indicate the minimum distance (in ranges) that one has to cover to avail oneself of that specific facility located in a nearby village or a town. At the data collection stage the name of such nearest place having that amenity as also the distance thereto from the referent village have been ascertained to ensure a higher degree of reliability in reporting. The abbreviations made use of in these columns are explained below column by column.

Column 5: Education:-

All types of educational institutions functioning in the village irrespective of the levels of education offered, the medium of education and the status of the managing body are considered under this column. The abbreviations used to denote institutions with different levels of education are:

i) P: Primary or elementary School:

Schools providing education form I standard and upwards upto and inclusive of IV standard are classified as Primary Schools. This would also include junior basic schools if any.

For purposes of reporting, schools which provide education not merely from I to IV but also for higher standards, called composite schools for easy reference, are split up into different levels of education and counted as an independent unit under each such level.

ii) M: Middle or junior secondary school:-

Schools providing education from V standard and upwards upto and inclusive of VII standard and classified as middle schools. In Karnataka as a matter of fact the term middle school is no longer in vogue. Primary education itself consists of seven years of schooling and the first four year duration of this course is called Lower Primary and the next 3year period is termed as Higher Primary. As mentioned above a Higher Primary School with I-VII is treated as treated as two units i.e. one Primary School and one Middle School for accounting purposes.

iii) H: Matriculation or Secondary School:-

School providing education from VIII standard and upwards upto and inclusive of X standard are classified as High Schools. A composite school with I - X standard is treated as three separate units and counted separately under the category of Primary, Middle and High School.

iv) PUC: Higher Secondary/Intermediate/ Pre-university/Junior College:-

Schools and colleges that provide education for the XI and XII standards or as is more common in Karnataka for the I and II year of the Pre-University Course, fall under this category. There are Higher Secondary Schools with VIII standard and upwards covering the XII standard and on the other hand there are also degree colleges which provide education for PUC I and PUC II year. These composite units are as explained earlier, split up into different levels for reporting purposes.

v) C: College:

This would cover all educational institutions that provide post PUC level education leading to University degree in any subject or combination of subjects, and also post-graduate levels of education.

vi) I: Industrial School:

Industrial Schools if any in the villages are indicated by the abbreviation 'I'.

vii) TR: Training School:

All types of Institutes that provide vocational and professional training are covered by this abbreviation.

viii) AC: Adult Literacy Class/Centre:

This abbreviation is recorded in this column only if adult literacy classes were being conducted regularly in the village during the reference year.

ix) O: Others:

All other types of educational institutions such as Sanskrit Pathasala, urdu Madarasa, Makhtab etc., are included in this residuary category.

It is important to note that in this column whenever the number of institutions of a particular level or class exceeds only the actual number is also reported immediately after the relevant abbreviation with brackets. That is to say the mere presence of an abbreviation without any numericial attribute signifies the existence of the facility,

in at least one institution for which that abbreviation stands. The numerals indicate the number of institutions or units of that level or type.

As explained already if a village does not have any educational institution whatsoever then a dash (-) is entered and thereafter, within brackets, the minimum distance that one has to cover to avail oneself of the primary level of educational facility is indicated. The emphasis here is on the most basic need i.e., the minimum level. In other words, if the village has primary school, but not middle school or high school then no further information is furnished in respect of the proximity of a middle school and upwards. Similarly for a village with primary and middle schools but no high school or a college no further information is furnished in respect of the proximity of high school and college level facilities.

It may again be recalled that the concept of village covers the entire revenue jurisdiction of that unit and includes all the hamlets i.e. human settlements located therein.

Column 6: Medical:-

The abbreviations used to denote the existence of medical institutions of different types in the village are:

H: Hospital
MCW: Maternity and Child Welfare Centre
MH: Maternity Home
CWC: Child Welfare Centre
HC: Health Centre
PHC: Primary Health Centre
PHU: Primary Health-Unit
D: Dispensary
FPC: Family Planning Centre
TB: T.B. Clinic
NH: Nursing Home
RP: Registered Medical Practitioner
SMP: Subsidised Medical Practitioner
CHW: Community Health Worker
O: Others

If the number of institutions of a particular type happens to be more than one then that number is also indicated immediately after the relevant abbreviation.

If the village does not have any medical facilities whatsoever then the minimum distance that one has to cover to secure the minimum level of medical facility is indicated here in distance ranges.

The abbreviation H which stands for hospitals implies the availability of facilities for the treatment of in-patients also. In several Primary Health Centres also such facilities do exist. Likewise Maternity Homes also entertain in-patients but then these are confined only to maternity cases. This apart in all other cases except private nursing homes arrangements exist for the treatment of out-patients only. In local parlance in certain areas however even a dispensary is referred to as a hospital and the clinic run by a private medical practitioner as a dispensary and a private nursing home as a hospital. This indiscriminate usage at times leads to confusion and in view of this every attempt has been made to eliminate such reporting errors.

All types of medical institutions, irrespective of the system of medicine practised therein are covered under this column without any attempt to provide a further break up by systems of medicine.

About the Community Health Worker it may incidentally be mentioned that it does not refer to workers in extension programmes like Malaria Surveillance Workers, Basic Health Worker, Auxilliary Nurse Midwife etc., but refers only to the paramedical personnel who have been specially trained for dispensing medicines for minor ailments at the doorsteps of the patients. This is an altogether new scheme and has not been introduced in Karnataka.

Column 7: Drinking Water:-

Following are the abbreviations used to indicate the different sources of drinking water that are available in the village. These sources of drinking water supply may be public property or may even be owned by private persons and institutions. If there are two or more sources then all these sources are mentioned one after the other but separated by commas.

T: Tap
W: Well
TK: Tank
TW: Tube Well
HP: Hand Pump
R: River
F: Fountain
C: Canal
L: Lake
S: Spring
N: Nallah/Stream
O: Others
NA: Information not available

If the village does not have any source of drinking water supply at all then, after a dash in this column, the distance range that one has to traverse to reach the nearest place with drinking water facility is indicated.

Column 8: Post and Telegraph:-

In this column information on the availability of postal, telegraph and telephone facilities in the village is furnished using the following abbreviations.

PO : Post Office
TO : Telegraph Office
PTO : Post and Telegraph Offices
Phone: Telephone connection

Telephone connection need not necessarily indicate the availability of a public call office in the village, for even private telephone connections to subscribers have been taken into considerations while filling up this column. If a village has postal as well as telephone facilities then both these amenities are mentioned. Likewise if there is a PTO and telephone connection then both the abbreviations are entered in this column. On the other hand if the village is not having any of these facilities then a dash is noted and next to it the distance to the nearest place having the minimum facility of a post office is indicated in ranges.

Column 9: Day or Days of the Market/Hat:-

This column refers to the weekly, bi-weekly markets i.e., the weekly shandy, held in villages with a view to cater to the needs of that village

and more so to the needs of the inhabitants ___of several surrounding villages. In local terminology such a weekly market is called Santhe and is quite popular in Karnataka. In the case of villages which host such shandies the actual day on which the shandy takes place is mentioned and in all other cases a dash is entered and thereafter the distance to the nearest place with a weekly market is indicated in ranges as specified in the column heading. The place where such weekly market gathers may be located in the limits of an adjoining taluk or district. The important matter for consideration here is the geographical proximity. In some cases where the nearest town or a large-sized village with a permanent market would serve the needs of the villagers, the distance ranges refer to such places with permanent markets only. In such cases obviously the nearest place where a weekly market is held would be very far away and will not be a matter of much significance.

Column 10: Communication:-

For purposes of this column only the means of public transport namely bus. railway and water transport system if any are considered. If the village is served by any mode of such public transport the fact is indicated using the under mentioned abbreviations:

BS: Bus
RS: Railway Station
NW: Navigable Water way (including river, canal, backwaters)

If a bus stop or a railway station is located within the territorial jurisdiction of a village then that village is considered as being served by that facility even if that bus stop or railway station is somewhat solitary and is located at some distance from the village-site. If more than one type of communication facility is available then all the relevant abbreviations are mentioned in this column. If no such facility is available at all then a dash is entered and thereafter the distance to the nearest place with a communication facility is indicated in ranges.

Column 11: Approach to village:-

By approach to village is meant the type of road that leads to the village and this would indicate whether the village is accessible throughout the year or only during the fair season. The abbreviations used in this column are:

PR: Pucca Road
KR: Kachcha Road
NR: Navigable River
NC: Navigable Canal
NW: Navigable Waterway other than river and canal if any
FP: Foot path/Bridle path.

If a village has a foot path or bridle path and also both pucca road and kachcha road then, only PR is recorded in this column as it would denote a higher level of facility of the same type. While kachcha road refers only to the unsurfaced mud road the term pucca road covers tar roads, cement road water bound mecadum roads and metalled roads. But, if in addition to either PR or KR the village has a waterway then information on the availability of a water way is also indicated.

Column 12: Nearest town and distance:

The name of the nearest town, that is any urban area as defined for purposes of the 1981 Census, and the distance thereto from the village are indicated in this column. The town mentioned here need not be located within that very taluk or the district or even the State for that matter. The main point for consideration here is the geographical proximity. The distance however is reckoned not as a 'crow flies' but by some land route or water way. Further, when there is a cross country foot-path or a cart-track and a little more circuitious road from the village or its proximity to the town then the distance by road is reported here in preference to the distance by foot-path or cart track. Similarly, when there are natural hurdles like unbridged rivers or streams the distance is furnished by the more circuitious route that the villagers would usually prefer. The information on distance is based on local enquiry by the reporting agency. If the town mentioned in this column belongs to another state then the name or that state is also indicated along with the name of the town and distance thereto.

Column 13: Power Supply:-

If the village is electrified, that is if power is actually available, whatever may be the form of its use, then the village is regarded as enjoying this amenity of power-supply. If the supply is expressly restricted for say agricultural or any other specific purpose then this point is clearly stated by using a specific abbreviation. On the other hand if electricity is being supplied for all purposes without any reservations then information on various purposes is not separately mentioned. The abbreviations used in this column are:

ED: Electricity for domestic purpose only
E.Ag: Electricity for agricultural purpose only
EO: Electricity for other purposes like industrial, commercial etc,
EA: Electricity for all purposes stated above.

Column 14: Staple Food:-

Information on the staple food i.e. the cereals used by the majority population during the major portion of the year is furnished under this column. It may incidentally be mentioned here that no probing enquiries have been made to ascertain the exact situation in each and every village and that the details presented here are of a general nature. In several cases when it is not possible to determine the particular staple cereal, a combination, of major staple foodgrains is given.

Column 15 to 19 : Land use (i.e. area under different types of land use in hectares up to two places of decimal) :-

The Ministry of Food and Agriculture, Government of India has recommended to the State Governments the following classifications of land use pattern for the maintenance of records and for

purposes of presentation here the same classification model has been adopted.

1. Forests,
2. Not available for cultivation,
   a) Lands put to non-agricultural uses,
   b) Barren and unculturable lands
3. Other uncultivated lands excluding fallow lands
   a) Permanent pastures and other grazing lands,
   b) Lands under miscellaneous tree-crops and groves not included in the net area sown,
   c) Culturable wastes
4. Fallow lands:
   a) Fallow lands other than current fallows,
   b) Current fallows
5. Net area sown.

Column 15 of the Village Directory corresponds to category 1 i.e., forest, while columns 16 and 17 put together represent the cultivated lands and correspond to the combination of categories 4 and 5 above. Similarly columns 18 and 19 respectively correspond to categories 3 and 2 of the above classification. The data furnished here are based on the village records and pertain generally to the year 1979. The total of the area figures reported under these columns tallies with the total geographical area of the village as noted in column 3.

Column 15: Forest:-

This includes all lands classed as forests under any legal enactment dealing with forests or administered as forests whether State - owned or private and whether wooded or simply maintained as potential forest land. Lands transferred to forest department for afforestation as also the class C and D lands transfered thus by the revenue department are also classified as forests. Within the forest area itself there may ocassionally be cultivated patches or else there may be grazing lands . But such areas too are shown under column 15 only as forests. If within an area classified as forest some specific extents of lands have been expressly assigned for regular cultivation and the records have not been set right pending formalisation of grants and related processes of survey and settlement then such cropped areas are shown under column 16 or 17 as the case may be and the remainder alone is shown as forest under column 15. The processes of regularisation of land grants and effecting relevant changes in the basic records of survey and settlement are somewhat protracted and time consuming. Therefore the information merely based on records is, in some cases at least, likely to be different when compared with that based on the actual field situation.

Columns 16 and 17: Irrigated (by source) and Unirrigated:-

These two columns cover all the agricultural lands and when added together would correspond to the net area sown plus the current and other fallows. The latter would imply all lands which were taken up for cultivation, but are temporarily out of cultivation for a period of not less than one year and not more than five years. All lands that are lying uncultivated as fallow for more than 5 years in succession are regarded as permanent fallows i.e., culturable waste and are covered under column 18. Area sown more than once during the same year, if any in the village, is counted only once under these columns. In column 16, a source-wise break up of the irrigated area is furnished using the following abbreviations:

GC:	Government Canal	TK:	Tank
PC:	Private Canal	R:	River
W :	Well (without Electricity)	L:	Lake
		Wf:	Water fall
WE:	Well (with Electricity)	O:	Others
TW:	Tubewell (without electricity)	T:	Total
TWE:	Tubewell (with electricity)		

The concept of irrigation implies the existence of a source of water supply with-in a reasonable distance and an arrangement to regulate the supply of water according to the day-to-day needs of the crops raised in these fields. Naturally therefore all areas that are cultivated under purely rainred conditions are treated as unirrigated. Though paddy is generally regarded as a wet crop, if it is raised purely as a rainfed crop as it very often is the case in heavy to very heavy rainfall regions, such areas are regarded as unirrigated for purposes of this column and shown under column 17. Similarly about garden crops, the area is considered for column 16 only if there is an element of irrigation. Sometimes it happens that the lands shown as dry and rainfed in the settlement records are in actual fact having irrigation facilities due to recent changes such as sinking of wells, introduction of lift irrigation or canal irrigation on commissioning of a project etc. In such a case the actual situation is taken note of and despite its classification as rainfed in the records the area concerned is treated as irrigated. Though rare, the opposite situation (where a plot of land originally shown as irrigated has ceased to enjoy that facility and is now yielding purely rainfed crops) is also met with and such a situation arises due to reasons such as breaching of tanks, drying up of irrigation wells and small tanks, defunct canal system and so on. The reporting agency has generally assessed the actual situation prevailing during the reference year 1979 while furnishing the data on irrigated lands. Regarding canal irrigation too it is the actual irrigated area and not the command area that has been reported here.

In column 17 the total extent of unirrigated lands, that is, dry lands cultivated as rainfed fields and the fallow lands put together is reported. As explained above, lands yielding rainfed paddy crop are considered as unirrigated.

Column 18: Culturable Waste (including gauchar and groves):-

This category includes all lands available for cultivation whether not taken up for cultivation or taken up for cultivation once, but not cultivated during the past five years or more in succession. Such lands may be either fallow or covered with shrubs and jungles which are not put to any use. These may be assessed or unassessed and may be in isolated blocks or within cultivated holdings. Lands under thatching grass, bamboo bushes and other groves which are not included under orchards or forests are also included under this category. Further, this includes all grazing lands irrespective

of whether they are permanent pastures and meadows or not. In several instances, lands that were at one time reserved for use as grazing fields and pastures and declared as assessed or unassessed wastes have over a period of time been brought under cultivation either fully or in parts as a result of gradual encroachments and also because of the Government policies regarding land grants. Thus, though in the records of the particular plot of land continues to be shown as a pasture the actual field situation would reveal that most of that land is actually under cultivation. In all such cases, to the extent possible, the actual field situation has been taken into consideration by the reporting agency.

Column 19: Area not available for cultivation:-

In this column the total extent of land which is not available for cultivation in view of its being barren and unculturable as also that which is put to non-agricultural uses is reported. Mountains, deserts, rocky hills, quarries, ravines and the like as well as the lands that cannot be brought under cultivation except at a very high cost are included in the category of barren and uncultivable lands. The category of lands put to non-agricultural uses covers all lands occupied by buildings, roads, railways, parks and playgrounds, area under water viz., rivers, streams, canals, reservoirs, tanks, ponds etc., and land put to any other use which is apparently non-agricultural.

Column 20: Remarks including any place of religious, historical or archaeological interest:-

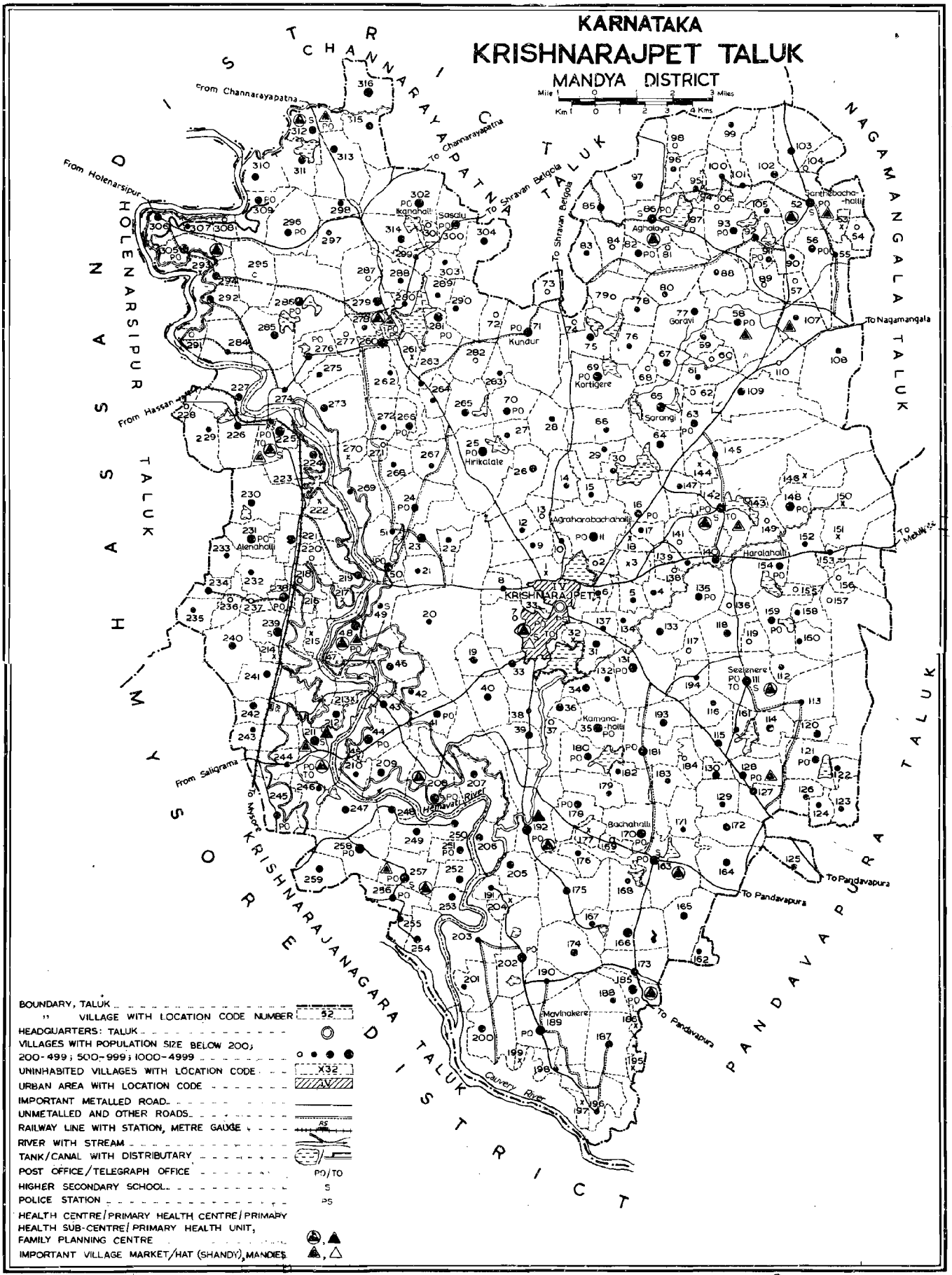
Though the heading does not reveal, in this column information of general interest has been provided by reporting the number of news - paper copies circulated in the village, number of motor cycles and scooters, number of cars and jeeps as well as the number of tractors available in the village. The following abbreviations are used:-

N: Newspaper copies circulating in the village
M: Motor cycles/Scooters available in the village
C: Cars/Jeeps available in the village
T: Tractors available in the village

Immediately after the abbreviations the number of units is indicated to provide a quantitative index to the data furnished. If in a village there is nothing to report on this topic i.e. on any one or more of these items, then the concerned abbreviations are not entered at all. In other words, the abbreviation if found mentioned in this column is always followed by a numerical attribute.

It is necessary to note at this juncture that the information is based on what may be regarded as superficial oral enquiries by the reporting agency and may therefore the considered as a rough estimate at a given point of time i.e. during the year 1979-80. In this column a numerical reference has also been given along with the abbreviation A in respect of the notes, provided elsewhere in the volume, about villages having matters of particulars religious, historical or archaeological interest to report. Such notes have generally been prepared on the basis of published material.

KRISHNARAJPET TALUK



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ALPHABETICAL LIST OF VILLAGES

TALUK : KRISHNARAJPET

Sl. No.	Name of Village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
1	Achamanahalli	79	106	157
2	Adihalli	88	211	260
3	Agasarahalli	193	644	780
4	Aghalaya	86	1285	1449
5	Aghalaya Kaval(B)	94	..	..
6	Agrahara Bachahalli (Agrahara Bachalli)	11	1377	1639
7	Akkihebbal	211	2031	2501
8	Alambadi	247	789	950
9	Alambadikaval	258	1879	2170
10	Alenahalli	231	990	1245
11	Amchahalli (Amachahalli)	100	190	234
12	Ambigarahalli	254	850	875
13	Anchebeeranahalli	313	681	810
14	Anchemuddanahalli	127	460	538
15	Anchenahalli	130	604	787
16	Anegola	312	634	816
17	Ankanahalli	299	435	498
18	Ankanathapura	146	..	..
19	Annechakanahalli	70	473	591
20	Anuvinakatte	6	113	223
21	Appanahalli	92	293	553
22	Aralaguppe	176	282	344
23	Areboppanahalli	4	263	321
24	Arenahalli	237	225	161
25	Athuppe (Attuppe)	168	216	283
26	Bachahalli (Bachalli)	170	954	1170
27	Ballekere	66	173	285
28	Ballekere	124	231	281
29	Ballekere	180	741	958
30	Ballenahalli	185	1012	1215
31	Ballenahalli	220	..	2
32	Ballenahallikaval	186	..	..
33	Bandaboyanahalli	2	143	174
34	Bandihole	48	1706	1826
35	Bannanakere	183	339	388
36	Bannenahalli	172	747	800
37	Basavanahalli	248	479	553
38	Basavanahalli	287	170	195
39	Beechanahalli	271	51	59
40	Beekanahalli	236	150	187
41	Beeravalli	238	1035	1162
42	Belathur	253	637	704
43	Bellibettadakaval	20	190	264
44	Bettadahosur	171	243	284
45	Bettadapura	53	..	..
46	Bevinahalli	226	419	550
47	Bhadranakoppalu	301	92	116
48	Bharathipura	75	580	840
49	Byrapura (Byrapura)	159	463	588
50	Bidaranalli	284	205	339
51	Bikkasandra	90	191	210
52	Biliganahalli (Hemagiri)	49	..	246
53	Billaramanahalli	7	77	90
54	Billenahalli	58	730	781
55	Bolamaranahalli	311	665	781
56	Bommalapura	162	334	432
57	Bommanaikanahalli (Bommanayakanahalli)	119	136	118
58	Bommanayakanahalli	17	188	245
59	Bommenahalli	41	700	901
60	Boovanahalli	280	238	316
61	Boppanahali	108	268	369
62	Borapura	270	..	..
63	Bukahalli	201	293	335
64	Bukinkere (Bukinakere)	163	2612	2762
65	Buvanahalli	182	308	463
66	Byladakere (Byaladakere)	135	783	915
67	Chakkanaikanahalli (Chakanayakanahalli)	141	169	115
68	Chamalapura	150	..	..
69	Chandagonahalli	217	..	..
70	Chattamgere	121	836	951
71	Chattenahalli	118	492	591
72	Chavadi Ghatta	158	251	267
73	Cheekanahalli	125	386	487
74	Chikkadiganahalli (Chikkagadiganahalli)	175	802	939
75	Chikkaharanahalli	61	241	291
76	Chikkahosahalli	10	359	373
77	Chikkakyathanahalli	104	138	155
78	Chikkalale	265	157	785
79	Chikkamandagere	227	362	545
80	Chikkasomanahalli	81	161	185
81	Chikkatharahalli	315	582	647
82	Chikkonahalli	9	379	427
83	Chilladahalli	15	181	235
84	Chinnenahalli	294	468	569
85	Chokanahalli	165	453	576
86	Chottenahalli (Chottanahalli)	98	95	131
87	Chowdasamudra	234	519	681
88	Chowdenahalli	34	510	686
89	Chowdenahalli	266	437	634
90	Chujjalakyathanahalli	275	199	254
91	Dabbeghatta	274	292	418
92	Dadadahalli	212	538	621
93	Dammalapura	45	..	..
94	Dandahalli (Dannahalli)	291	159	186
95	Dasagolapura (Dasagalapura)	60	32	48
96	Devarahalli	303	420	468
97	Doddagodiganahalli (Doddagadiganahalli)	166	879	1086
98	Doddaharanahalli	80	171	220
99	Doddakyathanahalli	103	480	593
100	Doddasomanahalli	82	619	774
101	Doddatharahalli	316	912	1095
102	Doddayachenahalli	209	716	941
103	Dorenahalli	262	255	314
104	Dudukanahalli	241	518	623
105	Dugganahalli	110	65	79
106	Echaluguddekaval (Echalaguddekaval)	295	8	5

ALPHABETICAL LIST OF VILLAGES

TALUK : KRISHNARAJPET

Sl. No.	Name of Village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
107	Gaddehosur	224	462	554
108	Ganadahalli	308	138	168
109	Gangenahalli	27	259	350
110	Gangenahalli	74	123	174
111	Gangenahalli	278	317	380
112	Ganjigere	202	1340	1625
113	Gattiganahalli	47	..	..
114	Gondhihalli (Gondihalli)	306	540	602
115	Gopalapura	199	..	..
116	Goravi	77	473	537
117	Govindanahalli	286	1211	1487
118	Gubbahalli	240	539	622
119	Guddenahalli	5	226	247
120	Gudehosahalli	309	752	921
121	Guduganahalli	113	376	408
122	Guduganahalli	249	715	783
123	Hadanur	115	646	758
124	Hadavanahalli	99	284	282
125	Hakkimanchnahalli	117	122	173
126	Halagehosahalli	89	50	63
127	Halasinahalli	84	167	179
128	Haleathiguppe	83	218	268
129	Halemadapura	307	270	328
130	Haliyur	179	364	463
131	Hangaram Uddanahalli	235	200	207
132	Haralahalli	154	721	892
133	Harapanahalli	57	80	101
134	Hariharapura	44	1295	1604
135	Harinahalli	14	247	322
136	Hathimaranahalli	138	148	197
137	Heggadahalli	23	604	1054
138	Hemmadahalli	157	110	135
139	Hemmanahalli	31	670	875
140	Heraganahalli	196	347	403
141	Hethegonahalli (Hethagonahalli)	59	359	450
142	Hiralahalli	133	440	527
143	Hirikalale	25	1384	1689
144	Hodakahalli	264	569	221
145	Honnenahalli	137	301	409
146	Honnenahalli	230	456	623
147	Hosagadde	214	..	..
148	Hosahalli	106	165	197
149	Hosahalli	169	61	62
150	Hosaholalu	33	461	514
151	Hosakote	198	261	339
152	Hosur (M.G)	184	137	195
153	Hosur	197	..	..
154	Hosur (V)	215	..	..
155	Hubbanahalli	102	574	636
156	Hunusanahalli (Hunsanahalli)	123	168	222
157	Ichanahalli	164	701	753
158	Ikanahalli	302	1098	1318
159	Ipanahalli	259	517	589
160	Jaginakere	63	750	808
161	Jainahalli	245	745	807
162	Jakkanahalli	194	317	394
163	Jakkanahalli	283	165	216
164	Jothanapura	62	150	182
165	Kabbalagerepura	187	588	735
166	Kadahemmige	310	697	869
167	Kadumenasa	28	210	250
168	Kaigonahalli	64	447	657
169	Kalenahalli	273	346	520
170	Kallahalli	3	..	..
171	Kallahalli (Kattahalli)	191	400	424
172	Kallanakere	290	331	387
173	Kamanahalli	35	954	1216
174	Kariganahalli	268	281	329
175	Karathanahalli	155	105	122
176	Karthalu	216	..	..
177	Kathrighatta	19	796	905
178	Kattekyathanahalli	252	584	626
179	Kenchahalli	177	..	..
180	Kikkeri	260	3180	3528
181	Kikkeri Amanikere	261	..	..
182	Kodagahalli	105	349	495
183	Kodihalli	18	..	..
184	Kodihalli	122	284	401
185	Kodihalli	149	84	126
186	Kodimaranahalli	263	305	323
187	Komanahalli	13	55	75
188	Kommenahalli	40	477	565
189	Kortigere	69	798	1070
190	Kotagahalli	109	463	528
191	Kotahalli	292	412	545
192	Krishnarajpet (Rural)	1	..	..
193	Kudlukuppe	206	733	921
194	Kundanahalli	22	182	227
195	Kundur	71	800	1055
196	Kuppahalli	50	931	1034
197	Kurvenahalli (Kurnenahalli)	43	384	512
198	Kyathanahalli	145	203	272
199	Kyathanahalli	233	164	235
200	Laxmipura	46	658	682
201	Laxmipura	54	93	148
202	Laxmipura	213	..	..
203	Laximpura	279	966	1288
204	Lingapura	267	411	452
205	Lokanahalli	101	378	412
206	Machagonahalli	173	484	584
207	Machahalli	68	58	75
208	Machaholalu	243	376	476
209	Madahalli (Madihalli)	289	317	411
210	Madapura	305	1241	1572
211	Madapuranala	293	..	..

ALPHABETICAL LIST OF VILLAGES
TALUK : KRISHNARAJPET

Sl. No.	Name of Village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
212	Maddikyachamanahalli	207	607	742
213	Madigara Hosahalli	151	..	..
214	Maduvinakodi	208	1973	2381
215	Makavalli	24	1161	976
216	Malagur	93	770	779
217	Malkonahalli	126	375	414
218	Mallenahalli	21	339	398
219	Mallenahalli	76	230	285
220	Mallenahalli	143	33	31
221	Mallenahalli	222	..	..
222	Mambahalli	251	706	803
223	Managanahosahalli (Manganahosahalli)	72	73	115
224	Manchibeedu	232	234	308
225	Mandagere	225	790	1019
226	Mandagerenala	223	..	..
227	Mandalekanahalli	298	164	219
228	Maniganahalli	37	4	8
229	Manikanahalli	269	371	423
230	Maradahalli	116	412	472
231	Marenahalli	73	144	178
232	Margonahalli	29	316	354
233	Margonahalli	285	573	797
234	Mariyanahosur	277	35	43
235	Maruvanahalli	140	499	552
236	Mathighatta	38	364	403
237	Mathikere	167	377	429
238	Mavinakatte Koppalu	91	181	202
239	Mavinakere	189	1020	1129
240	Modur	181	1224	1437
241	Molenahalli	147	242	322
242	Mollahalli	210	375	449
243	Mudanahalli	221	926	1053
244	Mudigere	174	639	721
245	Mudlapura	246	437	492
246	Murukanahalli	131	1210	1552
247	Murukanahalli	188	270	336
248	Mylanahalli	152	388	491
249	Nadubogandhalli	132	317	438
250	Nagananalli	32	.	..
251	Nagaragatta (Nagaraghatta)	85	473	647
252	Nagarur	30	317	366
253	Nandipura	218	..	26
254	Narayanapura	97	742	802
255	Nargonahalli	36	580	713
256	Natanahalli	219	528	635
257	Natnahalli (Natanahalli)	178	707	955
258	Navilumaranahalli	112	350	361
259	Nayakanahalli	56	527	572
260	Nayasinganahalli	95	422	422
261	Oochanahalli	134	221	264
262	Ooginahalli	296	695	728
263	Paduvabagalu Manchana halli	114	497	618
264	Poovanahalli	200	671	794
265	Pura	12	360	452
266	Pura (S)	256	902	984
267	Rajaghatta	120	716	857
268	Rajenahalli	190	294	387
269	Ramanahalli	161	375	467
270	Ramanahalli	272	257	378
271	Ramanakoppalu	96	57	203
272	Ranganathapura	107	205	258
273	Rayasamudra	148	1145	1442
274	Sadugonahalli	8	296	365
275	Salugadde-Bidarakatte Kaval	195	..	..
276	Sangapura	255	361	440
277	Sankanahalli	204	..	..
278	Santhebachahalli (Santhebachalli)	52	1764	2000
279	Sarangi	65	1055	1182
280	Sasalu	300	861	1126
281	Saxibeedu	239	1118	1238
282	Seelnere (Seelanere)	111	1615	1764
283	Seervillenahalli	160	222	276
284	Settihalli	282	124	198
285	Shivapura	136	116	152
286	Shravanahalli	229	369	476
287	Shyarahalli	67	403	522
288	Sindaghatta (Sindhaghatta)	142	2980	3442
289	Singanahalli	244	402	489
290	Singapura	87	65	96
291	Singapura	156	116	158
292	Sollepura	281	993	1143
293	Somanahalli (Somenahalli)	55	306	390
294	Somanahalli	257	1003	1270
295	Somanathapura	250	652	759
296	Thagadur	129	398	448
297	Thammadahalli	144	..	..
298	Theginahalli	26	520	621
299	Thendekere	128	592	724
300	Thenginaghatta	276	570	740
301	Thernenahalli	42	325	387
302	Tholasi	314	460	522
303	Uddiborekaval	228	..	21
304	Uddinamallanahosur	297	194	275
305	Uygonahalli	139	197	256
306	Vaddarahalli (Voddarahalli)	288	175	233
307	Valageremenasa	16	799	938
308	Varahanathakallahalli	203	315	347
309	Vasanthapura	153	226	310
310	Vittalapura	192	1536	1907
311	Voddaragudi	242	493	513
312	Voddarahalli	51	384	418
313	Yadahalli (Yedahalli)	39	448	501
314	Yagacheguppe (Yegachaguppe)	205	517	632
315	Yeladahalli	78	305	369
316	Yeladahalli	304	558	678

VILLAGE DIRECTORY

AMENITIES AND LAND USE

Krishnarajpet Taluk

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10+kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	Krishnarajpet Rural	452.16						UN-INHABITED							-	W-5.06 We-71.85 Tk-21.89 O- 8.30 T:107.10	268.68	50.54	25.84	-
2	Bandaboyana halli	110.28	174	24	-(-5)	-(-5]	W,Hp	-(-5)	-(5-10]	BS	PR	Krishna-rajpet-2	EA	Ragi Rice	-	WE- 4.49 T: 4.49	72.71	23.42	9.66	N:2
3	Kallahalli (B)	150.92						UN-INHABITED							-	W- 1.21 T: 1.21	110.67	29.32	9.72	-
4	Areboppanahalli	155.70	321	65	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Krishna-rajpet-6	EA	Ragi Rice	-	W- 3.24 O- 8.09 T: 11.33	108.15	23.93	12.29	N:2
5	Guddenahalli	136.65	247	44	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-3	-	Ragi Rice	-	O- 5.26 T: 5.26	99.11	22.56	9.72	N:3
6	Anuvinakatte	106.04	223	41	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-3	EA	Ragi Rice	-	W- 2.02 T: 2.02	87.14	13.57	3.31	N:2
7	Billaramanahalli	365.03	90	12	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-3	-	Ragi Rice	-	WE- 5.19 T: 5.19	181.03	167.10	11.71	-
8	Sadugonahalli	184.77	365	60	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-4	EA	Ragi Rice	22.26	W- 6.07 T: 6.07	75.32	34.40	46.72	-
9	Chikkonahalli	246.45	427	73	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-2	EA	Ragi Rice	-	WE- 5.93 O- 7.70 T: 13.63	118.92	107.92	5.98	N:1
10	Chikkahosahalli	83.33	373	63	P	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-3	EA	Ragi Rice	-	O- 5.15 T: 5.15	68.33	8.32	1.53	-
11	Agraharabacha-halli	564.02	1639	304	P,M	-(5-10)	W,Hp	PO	-(5-10)	BS	PR	Krishna-rajpet-3	EA	Rice Ragi	-	WE-118.27 TK- 14.77 T:133.04	246.09	183.92	0.97	N:2,A:I
12	Pura	239.34	452	72	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-3	EA	Rice Ragi	-	O- 24.61 T: 24.61	100.09	105.23	9.41	N:2
13	Komanahalli	117.84	75	16	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-4	EA	Ragi Rice	-	-	41.51	75.37	0.96	N:1
14	Harinahalli	245.95	322	61	-(-5)	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-7	-	Ragi Rice	-	-	76.75	167.86	1.34	-
15	Chilladahalli	156.23	235	42	-(-5)	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-8	-	Ragi Rice	-	W- 1.01 WE- 8.58 T: 9.59	80.55	63.20	2.89	-
16	Valageremenasa	414.65	938	157	P,M	-(5-10)	W,Hp	PO	-(5-10)	BS	PR	Krishna-rajpet-6	EA	Ragi Rice	-	WE- 97.23 TK- 7.77 O- 0.81 T:105.81	175.97	23.72	109.15	N:4,M:1
17	Bommanayakana-halli	106.58	245	38	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Krishna-rajpet-6	EA	Ragi Rice	-	W- 1.21 WE- 5.92 O- 2.76 T: 9.89	79.48	11.69	5.52	N:3
18	Kodihalli (B)	102.94						UN-INHABITED							-	W- 5.46 WE- 16.99 T: 22.45	59.66	20.09	0.74	-
19	Kathrighatta	235.81	905	136	P,M	-(5-10)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-8	EA	Ragi Rice	-	-	105.01	126.55	4.25	N:2
20	Bellibettada Kaval	2916.77	264	58	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-8	EA	Ragi Rice	1419.63	GC- 56.29 T: 56.29	221.79	1214.08	4.98	N:1

21	Mallenahalli	254.32	398	82	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-8	-	Ragi Rice	26.30	W - 4.10 WE- 1.46 T: 5.54	109.10	32.38	81.00	-
22	Kundanahalli	133.57	227	34	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-5	EA	Ragi Rice	-	-	90.97	30.61	11.99	-
23	Heggadahalli	380.29	1054	193	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-6	EA	Ragi Rice	-	-	227.54	130.31	22.44	-
24	Makavalli	462.63	976	187	P	-(-5)	W,Hp	PO	-(5-10)	BS	PR	Krishna-rajpet-6	EA	Ragi Rice	-	-	256.60	189.46	16.57	N:2
25	Hirikalale	682-31	1689	310	P,M	-(5-10)	W,Hp	PO	-(5-10)	BS	PR	Krishna-rajpet-8	EA	Ragi Rice	-	WE- 11.16 Tk- 7.75 O- 4.05 T: 22.96	328.19	302.40	28.76	N:2
26	Theginahalli	380.81	621	116	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Krishna-rajpet-8	EA	Rice Ragi	-	WE- 7.40 Tk- 2.44 T: 9.84	217.15	144.85	8.97	-
27	Gangenahalli	143.96	350	65	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-10	-	Rice Ragi	-	O- 1.15 T: 1.15	100.13	38.09	4.59	N:1
28	Kadumenasa	342.94	250	49	P	-(5-10)	W	-(-5)	-(5-10)	BS	PR	Krishna-rajpet-12	-	Rice Ragi	-	WE- 1.99 Tk- 4.99 O- 0.29 T: 7.27	118.91	212.66	4.10	-
29	Margonahalli	192.99	354	70	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Krishna-rajpet-6	EA	Rice Ragi	-	WE- 3.67 O- 2.18 T: 5.85	121.35	54.48	11.31	-
30	Nagarur	213.75	366	68	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-6	-	Rice Ragi	-	O- 4.19 T: 4.19	132.61	20.94	56.01	-
31	Hemmanahalli	167.26	875	146	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Krishna-rajpet-2	EA	Rice Ragi	-	W- 10.24 WE- 5.87 T: 16.11	114.86	-	36.29	N:2
32	Naganahalli(B)	79.12						UN-INHABITED							-	WE- 2.41 T: 2.41	59.57	0.29	16.85	-
33	Hosaholalu	620.96	514	85	P(2),M	-(5-10)	W	-(-5)	-(-5)	BS	PR	Krishna-rajpet-0	EA	Rice Ragi	-	W- 7.49 WE-118.21 Tk- 12.95 O- 16.19 T:154.84	363.60	1.93	100.59	A-II
34	Chowdenahalli	120.05	634	104	P	-(5-10)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-6	EA	Rice Ragi	-	-	98.73	13.60	7.72	-
35	Kamanahalli	362.85	1216	207	P,M	-(-5)	W,Hp	PO	-(-5)	-(-5)	KR	Krishna-rajpet-8	EA	Rice Ragi	-	W- 11.53 T: 11.53	227.15	51.18	72.99	N:1
36	Nargonahalli	121.03	713	110	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Krishna-rajpet-7	EA	Rice Ragi	-	O- 3.15 T: 3.15	98.53	2.88	16.47	-
37	Maniganahalli	292.10	8	2	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-8	EA	Rice Ragi	-	W- 21.20 WE- 2.73 O- 18.00 T: 41.93	200.33	18.37	31.47	N:1
38	Mathighatta	193.52	403	72	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-4	EA	Rice Ragi	-	WE- 14.92 T: 14.92	119.93	44.09	14.58	N:2,M:1
39	Yadahalli	198.95	501	89	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-4	EA	Rice Ragi	-	W- 5.36 O- 1.86 T: 7.22	91.88	87.30	12.55	N:1
40	Kommenahalli	310.51	565	94	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-4	EA	Ragi Rice	-	-	130.32	170.90	9.29	-
41	Bommenahalli	288.70	901	161	P,M	-(-5)	W,Hp	PO,Phone	-(-5)	BS	PR	Krishna-rajpet-10	EA	Ragi Rice	-	Gc- 62.25 T: 62.25	167.67	54.53	4.25	N:4,M:3 C:1,T:2
42	Thernenahalli	194.23	387	68	P	-(-5)	W	-(-5)	-(-5)	BS	PR	Krishna-rajpet-13	EA	Ragi Rice	-	Gc- 56.20 T: 56.20	46.11	86.76	5.16	N:2
43	Kuruenahalli	190.83	512	80	P	-(-5)	W	-(-5)	-(5-10)	BS	PR	Krishna-rajpet-11	EA	Ragi Rice	-	Gc- 33.49 T: 33.49	113.15	33.30	10.89	N:1
44	Hariharapura	403.36	1604	287	P,M	-(-5)	W,Hp	PO	-(5-10)	BS	PR	Krishna-rajpet-11	EA	Rice Ragi	-	Gc- 42.84 T: 42.84	267.79	67.66	25.07	N:14,M:3 C:2, T:1
45	Dammalapura	33.10						UN-INHABITED							-	Gc- 31.85 T: 31.85	0.18	-	1.07	-

VILLAGE DIRECTORY

AMENITIES AND LAND USE

Krishnarajpet Taluk

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10+kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
46	Laxmipura	276.55	682	122	P,M	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-10	EA	Ragi Rice	-	Gc-143.67 T:143.67	19.79	31.91	81.18	N:2
47	Gattiganahalli	78.96						UN-INHABITED							-	Gc- 49.30 T: 49.30	4.69	-	24.97	-
48	Bandihole	324.59	1826	335	P(2),M	PHU	W,Hp	PO	Tuesday	BS	PR	Krishna-rajpet-9	EA	Rice Ragi	-	Gc-155.95 T:155.95	49.72	8.31	110.61	N:8,M:2
49	Biliganahalli (Hemagiri)	444.25	246	16	H	-(-5)	T	-(-5)	-(-5)	BS	PR	Krishna-rajpet-8	EA	Rice Ragi	-	Gc- 74.82 T: 74.82	67.27	156.15	146.01	N:2,A:III
50	Kuppahalli	196.22	1034	207	P,M	-(-5)	W,Hp	PO	-(-5)	BS	PR	Krishna-rajpet-10	EA	Rice Ragi	-	W- 2.84 Gc- 40.89 T: 43.73	101.86	9.59	41.04	N:2
51	Voddarahalli	243.67	418	74	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-8	EA	Rice Ragi	-	W- 4.86 Gc- 75.71 T: 80.57	110.07	12.57	40.46	-
52	Santhebachahalli	731.43	2000	407	P(3),M H	PHU,RP	W,Hp	PO	Thursday	BS	PR	Krishna-rajpet-24	EA	Rice Ragi	-	WE- 19.91 TK- 16.19 T: 36.10	543.31	-	152.02	N:18,M:2
53	Bettadapura	68.17						UN-INHABITED							-	W- 13.18 T: 13.18	36.53	6.11	12.35	-
54	Laxmipura	133.50	148	20	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-24	-	Rice Ragi	-	W- 2.54 WE- 4.15 T: 6.69	70.54	15.80	40.47	N:2
55	Somanahalli	276.33	390	67	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-24	EA	Rice Ragi	-	W- 3.17 WE- 8.09 T: 11.26	118.37	54.27	92.43	N:3
56	Nayakanahalli	391.32	572	109	P,M	-(-5)	W,Hp	PO	-(-5)	-(-5)	PR	Krishna-rajpet-21	EA	Ragi Rice	-	W- 16.19 WE- 21.96 Tk- 3.24 T: 41.39	139.45	83.83	126.65	N:2
57	Haradanahalli	126.72	101	17	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Krishna-rajpet-19	-	Ragi Rice	-	W- 0.95 WE- 5.36 T: 6.31	41.35	38.55	40.51	-
58	Billenahalli	708.19	781	152	P,M	-(-5)	W,Hp	PO	Monday	-(-5)	PR	Krishna-rajpet-14	EA	Rice Ragi	123.23	WE- 25.47 Tk- 8.12 O- 29.14 T: 62.73	223.04	212.37	86.82	N:1,A:IV
59	Hethegonahalli	100.92	450	74	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-14	EA	Rice Ragi	-	O- 12.51 T: 12.51	73.36	8.17	6.88	N:1
60	Dasagolapura	116.09	48	7	-(-5)	-(5-10)	W	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-16	-	Rice Ragi	-	WE- 17.08 T: 17.08	46.11	4.28	48.62	-
61	Chikkaharana halli	191.51	291	59	P	-(5-10)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-14	-	Rice Ragi	-	WE- 25.44 T: 25.44	105.35	12.16	48.56	-
62	Jothanapura	81.32	182	34	-(-5)	-(5-10)	Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-10	- -	Rice Ragi	-	W- 1.21 WE- 8.37 T: 9.58	47.30	8.26	16.18	-
63	Jaginakere	705.72	808	147	P	-(5-10)	W,Hp	PO	-(5-10)	BS	PR	Krishna-rajpet-10	EA	Rice Ragi	-	O- 54.87 T: 54.87	360.54	202.85	87.46	N:1
64	Kaigonahalli	345.91	657	119	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Krishna-rajpet-10	EA	Rice Ragi	-	W- 1.82 WE- 9.04 Tk- 6.89 T: 17.75	177.94	65.23	84.99	N:1
65	Sarangi	329.57	1182	212	P,M	-(10+)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Krishna-rajpet-12	EA	Rice Ragi	-	W- 2.43 WE- 53.59 Tk- 5.69 T: 61.71	232.33	32.56	2.97	N:2

66	Ballekere	394.22	285	46	-(-5)	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-8	-	Rice Ragi	-	WE- 17.56 Tk- 1.62 T: 19.18	191.08	173.12	10.84	-
67	Shyarahalli	191.26	522	62	P	-(5-10)	W,Ho	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-14	EA	Rice Ragi	-	WE- 1.74 O- 4.05 T: 5.79	121.74	55.09	8.64	-
68	Machahalli	111.76	75	10	-(-5)	-(5-10)	W	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-14	-	Rice Ragi	-	WE- 5.17 O- 2.14 T: 7.31	78.85	17.39	8.21	-
69	Kortigere	592.30	1070	191	P,M	-(-5)	W,Hp	PO	-(-5)	-(-5)	KR	Krishna-rajpet-13	EA	Rice Ragi	-	WE- 33.77 Tk- 5.79 T: 39.56	355.34	191.41	5.99	N:1
70	Annechakana halli	267.71	591	102	P	-(-5)	W,Hp	PO	-(-5)	-(-5)	KR	Krishna-rajpet-13	-	Rice Ragi	-	WE- 9.85 Tk- 10.93 T: 20.78	169.99	67.11	9.83	N:1,M:1
71	Kundur	780.69	1055	173	P,M	-(-5)	W,Hp	PO	-(-5)	-(-5)	KR	Krishna-rajpet-19	EA	Rice Ragi	-	WE- 8.28 Tk- 7.28 T: 15.56	401.67	285.19	78.27	N:1
72	Managanahosa-halli	160.74	115	19	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Shravan-belgola -8	-	Rice Ragi	-	WE- 1.10 T: 1.10	61.42	85.81	12.41	-
73	Marenahalli	182.35	178	28	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Shravan-belgola-10	EA	Rice Ragi	-	-	79.96	94.13	8.26	-
74	Gangenahalli	106.37	174	29	P	-(-5)	W,Hp	-(-5)	-(5-10)	BS	PR	Krishna-rajpet-10	-	Rice Ragi	-	WE- 0.94 T: 0.94	61.93	34.85	8.65	N:1
75	Bharathipura	346.05	840	153	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-9	EA	Rice Ragi	-	WE- 27.70 Tk- 6.40 T: 34.10	264.29	42.67	4.99	N:1
76	Mallenahalli	232.59	285	48	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-13	-	Rice Ragi	-	O- 1.62 WE- 2.28 Tk- 3.24 T: 7.14	125.57	87.85	12.03	-
77	Goravi	418.64	537	110	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-18	EA	Rice Ragi	-	O- 25.66 T: 25.66	215.64	113.32	64.02	N:1
78	Yaladahalli	164.18	369	70	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-14	EA	Rice Ragi	-	W- 1.72 T: 1.72	104.55	6.81	21.10	-
79	Achamanahalli	272.56	157	25	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-18	-	Rice Ragi	-	O- 4.18 T: 4.18	80.89	49.87	137.62	-
80	Doddaharana halli	221.75	220	39	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-22	-	Rice Ragi	-	Tk- 2.23 O- 8.76 T: 10.99	89.59	66.87	54.30	N:1
81	Chikkasomana halli	160.51	185	35	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-19	EA	Rice Ragi	-	O- 4.18 T: 4.18	52.70	56.77	46.86	N:1
82	Doddasomana halli	227.90	774	137	P,M	-(-5)	W,Hp	PO	-(-5)	BS	PR	Krishna-rajpet-21	EA	Rice Ragi	-	W- 2.00 T: 2.00	181.38	36.43	8.09	N:4,M:1
83	Haleathiguppe	231.40	268	45	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Shravan-belgola-11	EA	Rice Ragi	-	O- 12.11 T: 12.11	106.82	76.31	36.16	-
84	Halasinahalli	265.06	179	31	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Shravan-belgola-12	EA	Rice Ragi	-	O- 9.13 T: 9.13	136.72	77.83	41.38	-
85	Nagaragatta	302. 34	647	117	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Shravan-belgola-13	EA	Rice Ragi	-	W- 6.52 WE- 12.14 T: 18.66	242.91	20.29	20.48	N:1
86	Aghalaya	501.34	1449	272	P(2), M,H	PHU	W,Hp	PO	-(-5)	BS	PR	Shravan-belgola-10	EA	Rice Ragi	-	W- 12.55 WE- 68.80 Tk- 24.33 T:105.68	190.89	93.08	111.69	N:16,M:4 C:3,T:1 A-V
87	Singapura	185.11	96	18	-(-5)	-(-5)	W,Ho	-(-5)	-(-5)	BS	PR	Krishna-rajpet-26	EA	Rice Ragi	-	W- 8.09 O- 3.30 T: 11.39	153.38	10.95	9.39	-
88	Adihalli	269.30	260	50	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Krishna-rajpet-26	EA	Rice Ragi	24.28	O- 10.59 T: 10.59	104.01	76.59	53.83	-
89	Halagehosa-halli	203.80	63	11	-(-5)	-(-5)	W	-(-5)	-(-5)	BS	PR	Krishna-rajpet-21	EA	Rice Ragi	-	W- 2.03 WE- 6.27 Tk- 3.24 T: 11.54	45.25	60.80	86.21	-
90	Bikkasandra	124.02	210	40	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-21	EA	Rice Ragi	-	W- 0.81 WE- 9.71 O- 2.02 T: 12.54	68.10	36.03	7.35	-

VILLAGE DIRECTORY

AMENITIES AND LAND USE

Krishnarajpet Taluk

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.,-5kms. 5-10 kms. and 10+kms of the nearest place where the facility is available may be given)						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeo-logical interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communi-cations [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
91	Mavinakatte koppalu	64.70	202	39	P	-(-5)	W,Hp	PO	-(-5)	-(-5)	PR	Krishna-rajpet-18	EA	Rice Ragi	-	W- 1.62 WE- 3.48 Tk- 3.24 T: 8.34	45.65	5.65	5.26	N:2,M:1
92	Appanahalli	216.77	553	93	P,M	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-21	EA	Rice Ragi	-	W- 6.10 WE- 20.34 Tk- 6.09 T: 32.53	122.50	21.07	40.67	N:1
93	Malagur	310.62	779	151	P	-(-5)	W,Hp	PO	-(-5)	BS	PR	Krishna-rajpet-20	EA	Rice Ragi	-	W- 3.04 WE- 24.29 T: 27.33	242.82	26.31	14.16	N:1
94	Aghalayakaval	24.42						UN-INHABITED							-	W- 0.55 T: 0.55	21.85	1.50	0.52	-
95	Nayasinganahalli	153.95	422	67	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-26	EA	Rice Ragi	-	-	121.57	8.91	23.47	N:1
96	Ramanakoppalu	128.62	203	34	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Shravan-belgola-16	-	Rice Ragi	-	W- 2.53 T: 2.53	105.86	13.65	6.58	-
97	Narayanapura	572.12	802	160	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Shravan-belgola-13	EA	Ragi Rice	-	W- 1.62 WE- 11.33 T: 12.95	518.70	16.39	24.08	-
98	Chottenahalli	273.83	131	21	-(-5)	-(-5)	W	-(-5)	-(-5)	BS	PR	Channaraya-patna-13	-	Rice Ragi	-	W- 1.06 T: 1.06	232.30	10.07	30.40	N:1
99	Hadavanahalli	248.12	282	55	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Channaraya-patna-12	-	Rice Ragi	-	W- 3.04 WE- 12.71 O- 3.54 T: 19.29	146.01	46.64	36.18	N:1
100	Amchahalli	181.60	234	52	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-28	-	Rice Ragi	-	WE- 6.07 O- 0.73 T: 6.80	158.61	13.15	3.04	-
101	Lokanahalli	148.70	412	81	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-28	EA	Rice Ragi	-	W- 2.51 WE- 3.24 Tk- 8.53 O- 1.42 T: 15.70	80.35	-	52.65	N:2
102	Hubbanahalli	429.76	636	125	P,M	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Krishna-rajpet-26	EA	Rice Ragi	-	W- 2.23 WE- 23.31 Tk- 19.00 O- 2.73 T: 47.27	187.60	97.13	97.76	N:2,M:1
103	Doddakyathana halli	424.02	593	115	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Channaraya-patna-15	-	Rice Ragi	-	W- 1.65 WE- 33.03 Tk- 8.90 O- 4.96 T: 48.54	173.01	121.51	80.96	N:1
104	Chikkakyathana halli	157.59	155	32	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Channaraya-patna-15	-	Rice Ragi	-	W- 1.72 WE- 8.50 T: 10.22	53.61	51.09	42.67	-

105	Kodagahalli	95.18	495	81	P(2)	-(-5)	W, Hp	-(-5)	-(-5)	-(-5)	PR	Krishna-rajpet-20	EA	Rice Ragi	-	W- 4.05 O- 0.87 T: 4.92	80.15	2.02	8.09	-
106	Hosahalli	102.14	197	39	-(-5)	-(-5)	W,Ho	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-20	-	Rice Ragi	-	W- 5.67 O- 0.89 T: 6.56	91.33	2.02	2.23	-
107	Ranganathapura	261.54	258	45	P	-(-5)	W,Hp	-(-5)	Thursday	BS	PR	Krishna-rajpet-18	-	Rice Ragi	-	W- 2.43 WE- 6.07 O- 2.02 T: 10.52	64.79	40.31	145.92	-
108	Boopanahalli	731.62	369	65	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Krishna-rajpet-18	EA	Rice Ragi	109.27	O- 21.74 T: 21.74	134.69	275.50	190.42	-
109	Kotagahalli	567.74	528	109	P	-(5-10)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-11	EA	Rice Ragi	61.33	O- 47.59 T: 47.59	329.45	40.47	88.90	-
110	Dugganahalli	283.83	79	15	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-16	-	Rice Ragi	-	O- 19.53 T: 19.53	142.59	60.60	61.11	N:1
111	Seelenere	609.92	1764	337	P(3),M, H	PHU,RP	W,Hp	PTO, Phone	-(-5)	BS	PR	Krishna-rajpet-11	EA	Rice Ragi	-	W- 3.24 WE- 21.98 Tk- 0.50 O- 37.39 T: 63.11	407.31	8.26	131.24	N:18,C:2
112	Navilumarana-halli	183.76	361	69	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-10	-	Rice Ragi	-	WE- 1.72 O- 5.78 T: 7.50	111.20	47.04	18.02	-
113	Guduganahalli	399.88	408	75	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-13	EA	Rice Ragi	-	Tk- 0.20 O- 25.05 T: 25.25	207.25	104.33	63.05	-
114	Paduvabagalu manchanahalli	196.80	618	114	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-13	EA	Ragi Rice	-	Tk- 0.07 O- 24.06 T: 24.13	124.35	13.08	35.24	-
115	Hadanur	452.58	758	146	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-10	EA	Ragi Rice	-	WE- 29.69 Tk- 7.28 T: 36.96	287.41	52.27	75.94	N:1
116	Maradahalli	219.82	472	81	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-8	EA	Rice Ragi	-	WE- 8.88 Tk- 4.43 T: 13.31	143.04	35.77	27.70	-
117	Hakkimanchana halli	151.10	173	33	-(-5)	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-6	EA	Rice Ragi	-	W- 6.98 O- 5.96 T: 12.94	105.93	31.44	0.79	-
118	Chattenahalli	305.98	591	101	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-6	EA	Rice Ragi	-	W- 4.90 WE- 10.65 O- 2.69 T: 18.24	239.17	33.21	15.36	-
119	Bommanaikana halli	122.09	118	27	-(-5)	-(-5)	W,Ho	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-7	EA	Rice Ragi	-	W- 2.51 O- 4.05 T: 6.56	71.38	29.14	15.01	-
120	Rajaghatta	132.67	857	145	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-13	EA	Ragi Rice	-	W- 7.51 O- 3.70 T: 11.21	86.24	15.39	19.83	N:1
121	Chattamgere	907.44	951	183	P,M	-(-5)	Tk	PO	-(-5)	-(-5)	KR	Krishna-rajpet-13	EA	Ragi Rice	121.46	O- 15.73 WE- 75.39 Tk- 0.07 T: 91.19	299.51	171.91	223.37	N:1
122	Kodihalli	96.29	401	76	P	-(5-10)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-14	EA	Rice Ragi	-	WE- 12.10 O- 2.21 T: 14.31	64.94	5.72	11.32	-
123	Hunusanahalli	184.14	222	44	-(-5)	-(5-10)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-14	EA	Rice Ragi	-	W- 0.21 WE- 5.30 O- 2.11 T: 7.62	84.07	85.28	7.17	N:1
124	Ballekere	105.98	281	55	P	-(-10)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-13	EA	Rice Ragi	-	WE- 15.79 O- 0.16 T: 15.95	60.56	24.00	5.47	-
125	Cheekanahalli	228.00	487	93	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-16	EA	Rice Ragi	-	W- 1.70 WE- 8.92 Tk- 1.24 T: 11.86	138.85	58.34	18.95	-

VILLAGE DIRECTORY

Krishnarajpet Taluk

AMENITIES AND LAND USE

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (–) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10 + kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
126	Malkonahalli	201.36	414	78	P	–(5-10)	W,Hp	–(–5)	–(–5)	–(–5)	KR	Krishna-rajpet-15	EA	Rice Ragi	–	W– 0.20 WE– 7.19 O– 4.85 T: 12.24	152.35	27.86	8.91	–
127	Anchemuddana halli	226.37	538	101	–(–5)	–(5–)	W,Hp	–(–5)	–(–5)	BS	PR	Krishna-rajpet-13	EA	Rice Ragi	–	W– 2.63 WE– 8.47 Tk– 0.23 T: 11.33	153.48	41.96	19.60	N:1
128	Thendekere	246.31	724	142	P,M	–(–5)	W,Hp	PO	Monday	BS	PR	Krishna-rajpet-12	EA	Rice Ragi	–	WE– 21.23 Tk– 3.03 T: 24.26	127.06	56.04	38.95	N:6,C:1 T:2
129	Thagadur	253.04	448	78	P	–(–5)	W,Hp	–(–5)	–(–5)	–(–5)	KR	Krishna-rajpet-13	EA	Rice Ragi	–	W– 1.82 WE– 3.18 Tk– 1.42 T: 6.42	173.27	44.08	29.27	–
130	Anchenahalli	99.21	787	143	P	–(–5)	W,Hp	–(–5)	–(–5)	–(–5)	KR	Krishna-rajpet-11	EA	Rice Ragi	–	WE– 7.14 Tk– 4.87 T: 12.01	79.61	–	7.59	N:2
131	Murukanahalli	545.68	1552	259	P,M	–(–5)	W,Hp	PO	–(5–10)	BS	PR	Krishna-rajpet-5	EA	Rice Ragi	–	W– 2.20 WE– 28.30 Tk– 10.71 T: 41.21	413.65	6.48	84.34	N:3,M:2
132	Nadubaganahalli	162.04	438	83	P	–(–5)	W,Hp	–(–5)	–(5–10)	–(–5)	KR	Krishna-rajpet-5	EA	Rice Ragi	–	W– 3.88 T: 3.88	109.17	25.19	23.80	–
133	Hiralahalli	283.03	527	102	P	–(5–10)	W,Hp	–(–5)	–(5–10)	–(–5)	KR	Krishna-rajpet-5	EA	Rice Ragi	–	W– 4.20 O– 21.84 T: 26.04	206.55	38.46	11.98	–
134	Cochanahalli	192.58	264	54	P	–(–5)	W,Hp	–(–5)	–(–5)	–(–5)	KR	Krishna-rajpet-3	EA	Rice Ragi	–	W– 16.55 Tk– 1.45 T: 18.00	123.31	28.54	22.73	–
135	Byladakere	402.79	915	142	P	–(–5)	W,Hp	PO	–(–5)	–(–5)	KR	Krishna-rajpet-10	EA	Ragi Rice	–	WE– 33.86 Tk– 5.39 O– 33.12 T: 72.37	246.87	26.08	57.47	N:1
136	Shivapura	106.00	152	27	–(–5)	–(–5)	W,Hp	–(–5)	–(–5)	–(–5)	KR	Krishna-rajpet-7	EA	Rice Ragi	–	W– 1.39 WE– 0.46 O– 2.27 T: 4.12	28.93	67.55	5.40	–
137	Honnenahalli	152.59	409	69	P	–(–5)	W,Hp	–(–5)	–(–5)	–(–5)	KR	Krishna-rajpet-3	EA	Ragi Rice	–	W– 10.34 T: 10.34	121.00	0.42	20.83	–
138	Hathimaranahalli	104.79	197	34	–(–5)	–(–5)	W,Hp	–(–5)	–(–5)	BS	PR	Krishna-rajpet-10	EA	Ragi Rice	–	W– 6.45 O– 4.77 T: 11.22	73.54	8.82	11.21	–
139	Uygonahalli	136.13	256	40	P	–(–5)	W,Hp	–(–5)	–(–5)	BS	PR	Krishna-rajpet-10	EA	Rice Ragi	–	W– 6.23 O– 0.42 T: 6.65	96.39	21.93	11.16	N:2
140	Maruvanahalli	105.42	552	79	P	–(–5)	W,Hp	–(–5)	–(–5)	BS	PR	Krishna-rajpet-11	EA	Rice Ragi	–	O– 0.10 T: 0.10	92.40	1.38	11.54	N:4

141	Chakkanaikana-halli	190.04	115	24	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-6	EA	Rice Ragi	-	-	156.84	28.04	5.16	N:2
142	Sindaghatta	1520.54	3442	660	P(3), M(2),H	RP PHU	W,Hp	PTO Phone	Sunday	BS	PR	Krishna-rajpet-8	EA	Rice Ragi	238.71	W- 11.07 WE-136.52 Tk- 17.22 O- 6.86 T:171.67	434.73	658.90	16.53	N:20,M:8 C:1,T:1
143	Mallenahalli	30.02	31	7	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-8	EA	Rice Ragi	-	W- 0.33 O- 0.26 T: 0.59	28.47	-	0.96	N:2,M:1 C:1
144	Thammadahalli	104.08						UN-INHABITED								W- 0.81 WE- 11.25 Tk- 7.18 T: 19.24	74.66	2.09	8.09	-
145	Kyathanahalli	204.02	272	57	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-8	EA	Rice Ragi	-	WE- 10.97 Tk- 1.62 O- 11.29 T: 23.88	118.16	58.56	3.42	N:2
146	Ankanathapura	180.06						UN-INHABITED							3.50	W- 2.58 Tk- 0.04 O- 14.04 T: 16.66	98.79	53.20	7.91	-
147	Molenahalli	242.52	322	53	P,M	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Krishna-rajpet-10	EA	Rice Ragi	-	W- 2.75 Tk- 9.70 O- 7.87 T- 20.32	190.47	25.71	6.02	N:1
148	Rayasamudra	231.61	1442	244	P,M	-(-5)	W,Hp	PO	-(-5)	-(-5)	KR	Krishna-rajpet-10	EA	Rice Ragi	-	W- 3.45 O- 10.30 T: 13.75	161.43	36.20	20.23	N:1
149	Kodihalli	162.96	126	19	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-12	-	Rice Ragi	-	W- 0.74 O- 33.80 T: 34.54	73.42	37.30	17.70	N:1
150	Chamalapura	503.33						UN-INHABITED							234.08	W- 1.27 WE- 44.68 Tk- 1.82 O- 0.47 T: 48.24	71.95	82.58	66.48	-
151	Madigarahosa-halli	434.80						UN-INHABITED							26.42	WE- 35.54 O- 10.26 T: 45.82	65.34	93.15	204.07	-
152	Mylanahalli	395.02	491	74	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-11	EA	Rice Ragi	23.07	W- 1.25 WE- 5.75 Tk- 3.27 O- 32.38 T: 42.65	219.61	105.43	4.26	N:1
153	Vasanthapura	388.91	310	45	-(-5)	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Krishna-rajpet-11	EA	Rice Ragi	12.24	W- 0.07 WE- 20.35 Tk- 0.25 O- 4.25 T: 24.92	43.11	298.47	10.17	N:1
154	Haralahalli	484.62	892	139	P,M	-(-5)	W,Hp	PO	-(-5)	BS	PR	Krishna-rajpet-10	EA	Rice Ragi	-	W- 3.76 WE- 47.68 Tk- 5.44 O- 8.09 T: 64.97	214.72	172.06	32.87	N:4,M:1 C:1,T:1
155	Karihanahalli	57.37	122	22	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-13	EA	Rice Ragi	-	WE- 0.82 O- 2.92 T: 3.74	40.68	12.08	0.87	N:1
156	Singapura	203.95	158	30	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-13	-	Rice Ragi	42.09	Tk- 0.32 O- 9.80 T: 10.12	40.77	113.52	3.45	N:1
157	Hemmadahalli	598.91	135	23	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-16	EA	Rice Ragi	224.79	W- 3.24 WE- 4.11 O- 10.12 T: 17.47	49.85	273.50	33.30	N:4
158	Chevadighatta	136.39	267	50	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-16	EA	Rice Ragi	-	W- 2.69 WE- 9.27 O- 4.57 T: 16.53	39.29	73.66	6.91	N:2

VILLAGE DIRECTORY

Krishnarajpet Taluk

AMENITIES AND LAND USE

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms, 5-10 kms. and 10+kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in K.m.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
159	Byrapura	409.93	588	96	P	—(—5)	W,Hp	PO	—(5—10)	—(—5)	KR	Krishna-rajpet-14	EA	Rice Ragi	—	W— 4.87 WE— 13.05 O— 7.59 T: 25.51	193.61	167.02	23.79	N:2
160	Seerbillena-halli	201.96	276	66	P	—(—5)	W,Hp	—(—5)	—(—5)	—(—5)	KR	Krishna-rajpet-11	EA	Rice Ragi	—	W— 2.53 WE— 11.85 O— 5.89 T: 20.27	48.36	114.34	18.99	N:1
161	Ramanahalli	95.80	467	79	P(2)	—(—5)	W,Hp	—(—5)	—(—5)	BS	PR	Krishna-rajpet-11	—	Rice Ragi	—	Tk— 5.39 O— 3.30 T: 8.69	77.02	5.00	5.09	N:1
162	Bommalapura	101.97	432	61	P	—(—5)	W,Hp	—(—5)	—(—5)	—(—5)	KR	Krishna-rajpet-19	—	Rice Ragi	—	Tk— 0.30 O— 0.81 T: 1.11	90.12	4.15	6.59	—
163	Bukinkere	814.90	2762	497	P(2),M,H	PHU	W,Hp	PO	—(—5)	BS	PR	Krishna-rajpet-16	EA	Rice Ragi	—	W— 19.22 WE— 73.35 Tk— 60.71 T:153.28	510.59	141.66	9.37	N:40,M:8 C:2,T:3
164	Ichanahalli	423.55	753	135	P	—(—5)	W,Hp	—(—5)	—(—5)	BS	PR	Krishna-rajpet-16	EA	Rice Ragi	—	WE— 7.95 T: 7.95	278.67	56.56	80.37	N:2
165	Chokanahalli	426.27	576	95	P	—(—5)	W,Hp	—(—5)	—(—5)	—(—5)	KR	Krishna-rajpet-18	EA	Rice Ragi	—	WE— 2.13 T: 2.13	236.14	102.91	85.09	—
166	Doddagodi-ganahalli	408.17	1086	201	P	—(5—10)	W,Hp	—(—5)	—(5—10)	BS	PR	Krishna-rajpet-20	EA	Rice Ragi	—	WE— 3.19 T: 3.19	354.88	31.69	18.41	N:1
167	Mathikere	174.32	429	73	P	—(—5)	W,Hp	—(—5)	—(—5)	BS	PR	Krishna-rajpet-14	EA	Rice Ragi	—	WE— 0.57 T: 0.57	146.09	17.85	9.81	N:1
168	Athuppe	276.25	283	40	P	—(—5)	W,Hp	—(—5)	—(—5)	—(—5)	KR	Krishna-rajpet-20	EA	Rice Ragi	—	WE— 6.35 T: 6.35	205.02	33.31	31.57	—
169	Hosahalli	86.96	62	12	—(—5)	—(—5)	W,Hp	—(—5)	—(—5)	BS	PR	Krishna-rajpet-14	—	Rice Ragi	—	—	78.45	0.59	7.92	—
170	Bachahalli	400.08	1170	196	P	—(—5)	W,Hp	PO	—(—5)	—(—5)	KR	Krishna-rajpet-14	EA	Rice Ragi	—	WE— 0.74 T: 0.74	328.76	50.60	19.98	N:2
171	Bettadahosur	236.92	284	45	—(—5)	—(—5)	W,Hp	—(—5)	—(—5)	—(—5)	KR	Krishna-rajpet-16	EA	Rice Ragi	—	WE— 14.53 T: 14.53	183.95	12.81	25.63	—
172	Bannenahalli	314.21	800	142	P(2),M	—(—5)	W,Hp	—(—5)	—(—5)	—(—5)	KR	Krishna-rajpet-15	EA	Rice Ragi	—	WE— 10.65 T: 10.65	206.98	36.35	60.23	N:2
173	Machagonahalli	276.68	584	104	P	—(—5)	W,Hp	—(—5)	—(5—10)	BS	PR	Krishna-rajpet-20	EA	Rice Ragi	—	—	138.54	80.98	57.16	N:4
174	Mudigere	414.44	721	129	P	—(—5)	W,Hp	—(—5)	—(5—10)	BS	PR	Krishna-rajpet-16	EA	Rice Ragi	—	WE— 8.31 Tk— 8.30 T: 16.61	252.52	49.43	95.88	N:2
175	Chikkadiganna-halli	513.39	939	175	P	—(—5)	W,Hp	—(—5)	—(10+)	BS	PR	Krishna-rajpet-13	EA	Rice Ragi	—	W— 3.19 T: 3.19	445.08	48.68	16.44	N:1
176	Aralaguppe	145.66	344	55	P	(—5)	W,Hp	—(—5)	—(10+)	—(—5)	KR	Krishna-rajpet-10	EA	Rice Ragi	—	—	119.36	24.48	1.82	N:3,M:1
177	Kenchahalli	113.04						UN-INHABITED							—	—	106.55	—	6.49	—
178	Natnahalli	271.31	955	158	P	—(10+)	W,Hp	PO	—(5—10)	BS	PR	Krishna-rajpet-11	EA	Rice Ragi	—	W— 3.01 T: 3.01	243.56	20.49	4.25	N:3,M:1
179	Haliyur	275.22	463	79	P	—(5—10)	W,Hp	—(—5)	—(5—10)	—(—5)	KR	Krishna-rajpet-11	EA	Rice Ragi	—	W— 19.43 WE— 9.93 T: 29.36	213.99	18.31	13.56	N:3,M:1
180	Ballekere	311.35	958	162	P,M	—(5—10)	W,Hp	PO	—(5—10)	—(—5)	KR	Krishna-rajpet-9	EA	Rice Ragi	—	WE— 8.12 T: 8.12	296.34	—	6.89	N:2,M:2

181	Modur	424.58	1437	254	P(2),M	-(5-10)	W,Hp	PO	-(5-10)	BS	PR	Krishna-rajpet-8	EA	Rice Ragi	-	W- 15.02 WE- 16.19 Tk- 13.86 T: 45.07	348.04	-	31.47	N:4,M:2
182	Buvanahalli	218.08	463	80	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Krishna-rajpet-12	EA	Rice Ragi	-	W- 5.00 T: 5.00	196.87	11.15	5.06	N:2
183	Bannanakere	189.68	388	78	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Krishna-rajpet-14	EA	Rice Ragi	-	WE- 2.27 T: 2.27	160.22	24.11	3.08	N:2
184	Hosur(M.G)	150.91	195	30	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-10	EA	Rice Ragi	-	WE- 18.21 T: 18.21	114.15	13.64	4.91	N:3,M:1
185	Ballenahalli	207.54	1215	207	P,M	PHU	W Hp	PO	-(5-10)	BS	PR	Krishna-rajpet-24	EA	Rice Ragi	-	W- 10.42 WE- 8.17 T: 18.59	144.13	24.38	20.44	N:4
186	Ballenahalli kaval	27.82						UN-INHABITED							-	O- 1.01 T: 1.01	3.16	20.32	3.33	-
187	Kabbalagere-pura	482.52	735	119	P	-(-5)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Krishna-rajpet-32	-	Ragi Rice	-	W- 7.69 O- 17.46 T: 25.15	245.15	202.42	9.81	-
188	Murukanahalli	264.96	336	56	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-30	EA	Rice Ragi	-	-	179.93	60.73	24.30	-
189	Mavinakere	686.42	1129	183	P(3)	-(-5)	W,Tk	PO	-(5-10)	-(-5)	KR	Krishna-rajpet-19	-	Rice Ragi	-	-	577.41	35.41	73.60	-
190	Rajenahalli	263.92	387	61	P	-(-5)	W,Hp	-(-5)	-(5-10)	BS	PR	Krishna-rajpet-30	EA	Rice Ragi	-	-	231.67	29.77	2.48	-
191	Kallahalli	126.53	424	82	-(-5)	-(5-10)	W,Hp	-(-5)	-(10+)	BS	PR	Krishna-rajpet-24	EA	Rice Ragi	-	W- 0.17 T: 0.17	120.09	-	6.27	-
192	Vittalapura	686.72	1907	334	P(2),M	PHC, FPC	W,Hp	PO	-(10+)	BS	PR	Krishna-rajpet-12	EA	Rice Ragi	-	Gc- 66.18 T: 66.18	178.51	353.40	88.63	N:4
193	Agasarahalli	255.18	780	140	P	-(5-10)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-10	EA	Rice Ragi	-	W- 5.70 WE- 8.20 Tk- 11.86 T: 25.78	208.62	3.55	17.23	N:3,M:1
194	Jakkanahalli	237.33	394	71	P	-(-5)	W,Hp	-(-5)	-(5-10)	BS	PR	Krishna-rajpet-10	EA	Rice Ragi	-	WE- 6.61 Tk- 4.22 T: 10.83	175.26	17.15	34.09	-
195	Salugaddebidara-katte kaval	67.52						UN-INHABITED							-		1.13	45.34	21.05	-
196	Heraganahalli	458.84	403	59	P	-(5-10)	W,Hp	-(-5)	-(10+)	-(5-10)	KR	Krishna-rajpet-35	-	Rice Ragi	-	O- 0.34 T: 0.34	30.21	63.75	364.54	-
197	Hosur	131.80						UN-INHABITED								-	5.96	-	125.84	-
198	Hosakote	331.63	339	57	P	-(-5)	W,Hp	-(-5)	-(5-10)	BS	PR	Krishna-rajpet-22	EA	Rice Ragi	-	O- 0.13 T: 0.13	43.65	4.46	283.39	N:1
199	Gopalapura	111.88						UN-INHABITED							-	-	3.80	-	108.08	-
200	Poovanahalli	693.97	794	122	P(2)	-(5-10)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Krishna-rajpet-38	-	Rice Ragi	-	-	540.74	57.77	95.46	-
201	Bukahalli	276.20	335	50	P	-(5-10)	W,Hp	-(-5)	-(10+)	-(-5)	PR	Krishna-rajpet-22	EA	Rice Ragi	-	-	249.21	15.54	11.45	N:2
202	Ganjigere	555.84	1625	280	P,M	-(5-10)	W,Hp	PO	-(10+)	BS	PR	Krishna-rajpet-21	EA	Rice Ragi	-	-	455.11	8.16	92.57	N:4
203	Varahana-thakallahalli	527.87	347	63	P	-(5-10)	W	-(-5)	-(10+)	BS	PR	Krishna-rajpet-22	EA	Rice Ragi	-	W- 0.54 T: 0.54	500.28	9.02	18.03	-
204	Sankanahalli	91.53						UN-INHABITED							-	-	84.86	-	6.67	-
205	Yadacheguppe	278.50	632	118	P	-(-5)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Krishna-rajpet-17	EA	Rice Ragi	-	W- 26.60 T: 26.60	236.18	7.40	8.32	-
206	Kudlukoppe	627.81	921	147	P(2)	-(-5)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Krishna-rajpet-16	EA	Rice Ragi	-	Gc-175.44 T:175.44	248.00	175.94	28.43	-
207	Maddikyachamana-halli	385.01	742	126	P(3)	-(-5)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Krishna-rajpet-13	EA	Rice Ragi	-	Gc-227.15 T:227.15	55.40	86.22	16.24	-
208	Maduvinakodi	444.60	2381	400	P(3),M	PHU	W,T	PO	-(5-10)	BS	PR	Krishna-rajpet-8	EA	Rice Ragi	-	Gc-285.10 T:285.10	67.18	84.18	8.14	N:20,M:2 C:1,T:1
209	Doddayachena-Halli	349.66	941	149	P	-(-5)	W,Hp	-(-5)	-(5-10)	BS	PR	Krishna-rajpet-11	EA	Rice Ragi	-	Gc-230.87 T:230.87	14.43	91.92	12.44	N:1
210	Mollahalli	146.28	449	64	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-11	EA	Rice Ragi	-	Gc-115.60 T:115.60	13.11	13.42	4.15	-

VILLAGE DIRECTORY

AMENITIES AND LAND USE

TALUK: KRISHNARAJPET

Krishnarajpet Taluk

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms, 5-10 kms. and 10 + kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
211	Akkihebbal	529.67	2501	438	P(2),M(2),H	PHC FPC	T,W	PTO, Phone	Monday	RS	PR	Krishna-rajpet-14	EA	Rice Ragi	-	Gc-281.83 T:281.83	31.54	118.24	98.06	N:20,C:1 T:1,A:VI
212	Dadadahalli	140.42	621	93	-(-5)	-(-5)	T,W	-(-5)	-(-5)	BS	PR	Krishna-rajpet-14	EA	Rice Ragi	-	Gc-93 .62 T: 93.62	13.41	10.23	23.16	N:5,M:1
213	Lakshmipura	150.93						UN-INHABITED							-	Gc- 91.74 T: 91.74	13.81	4.47	40.91	-
214	Hosagadde	175.64						UN-INHABITED							-	Gc- 52.34 T: 52.34	74.82	3.26	45.22	-
215	Hosur	119.16						UN-INHABITED							-	Gc- 90.41 T: 90.41	0.58	22.31	5.86	-
216	Karthalu	162.09						UN-INHABITED							-	Gc- 74.63 T: 74.63	63.74	18.81	4.91	-
217	Chandagona-halli	144.76						UN-INHABITED								Gc- 65.79 T: 65.79	37.24	40.47	1.26	-
218	Nandipura	175.79	26	4	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-20	-	Rice Ragi	-	Gc- 69.15 T: 69.15	68.09	36.43	2.12	-
219	Nathanahalli	300.36	635	106	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-21	EA	Rice Ragi	28.33	Gc- 67.99 T: 67.99	68.77	109.27	26.00	N:3,M:1
220	Ballenahalli	102.80	2	1	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-21	-	Rice Ragi	-	Gc- 1.21 T: 1.21	57.59	40.67	3.33	-
221	Mudanahalli	409.36	1053	199	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Krishna-rajpet-21	-	Rice Ragi	155.68	Gc- 24.42 O- 9.11 T: 33.53	189.98	30.17	-	N:3
222	Mallenahalli	195.21						UN-INHABITED							-	Gc- 40.23 T: 40.23	44.96	110.02	-	-
223	Mandagerenala	111.31						UN-INHABITED							-	Gc- 62.10 T: 62.10	-	49.21	-	-
224	Gaddehosur	312.23	554	90	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Holenar-sipur-19	EA	Rice Ragi	-	W- 71.63 WE- 1.62 Tk- 0.41 T: 73.66	101.90	121.17	15.50	N:3,T:1
225	Mandagere	376.53	1019	192	P,M,H	RP,PHU	W,Hp	PTO, Phone	Wednesday	BS,RS	PR	Holenar-sipur-18	EA	Rice Ragi	-	W- 66.17 WE- 1.21 O- 0.95 T: 68.33	119.33	117.40	71.47	N:15,M:4 C:3,T:1
226	Bevinahalli	328.48	550	98	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Holenar-sipur-16	-	Rice Ragi	15.18	W- 12.55 WE- 4.86 Tk- 4.33 T: 21.74	117.04	159.74	14.78	N:1
227	Chikkamanda-gere	375.73	545	93	P	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Holenar-sipur-16	EA	Rice Ragi	-	W- 76.29 WE- 4.05 Tk- 2.72 O- 2.43 T: 85.49	97.37	151.42	41.45	N:15,M:1 C:1, T:1
228	Uddiborekaval	72.63	21	8	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Holenar-sipur-16	-	Rice Ragi	-	-	32.88	39.75	-	-
229	Shravanahalli	308.88	476	86	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Holenar-sipur-16	-	Rice Ragi	22.26	Tk- 0.40 T: 0.40	135.43	142.45	8.34	-
230	Honnenahelli	554.04	623	117	P(2)	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Holenar-sipur-22	-	Rice Ragi	-	WE- 12.09 O- 15.79 T: 27.88	128.28	397.88	-	-

231	Alenahalli	250.12	1245	212	P,M	-(5-10)	W,Hp	PO	-(5-10)	BS	PR	Holenar-sipur-24	-	Rice Ragi	-	O- 7.54 T: 7.54	200.07	42.51	-	N:5
232	Manchibeedu	247.36	308	47	P	-(5-10)	W,Hp	-(5-10)	-(5-10)	BS	PR	Holenar-sipur-24	-	Rice Ragi	-	WE- 2.86 T: 2.86	202.53	36.63	5.34	-
233	Kyathanahalli	192.57	235	38	-(-5)	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Holenar-sipur-22	-	Rice Ragi	-	WE- 3.01 O- 2.42 T: 5.43	122.06	46.11	18.97	-
234	Chowdasamudra	129.61	681	107	P	-(5-10)	W,Hp	-(-5)	-(5-10)	(-5)	KR	Holenar-sipur-22	-	Rice Ragi	-	WE- 3.73 O- 5.20 T: 8.93	89.01	21.64	10.03	-
235	Hangaramuddana-halli	171.43	207	37	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Holenar-sipur-22	-	Rice Ragi	16.19	-	109.65	39.81	5.78	-
236	Beekanahalli	165.78	187	33	-(-5)	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-23	-	Rice Ragi	-	WE- 0.81 T: 0.81	86.94	72.96	5.07	-
237	Arenahalli	81.71	161	29	-(-5)	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-22	-	Rice Ragi	-	-	71.76	6.28	3.67	-
238	Beeravalli	108.98	1162	196	P	-(-5)	W,Hp	PO	-(-5)	BS,RS	PR	Krishna-rajpet-21	EA	Rice Ragi	-	-	89.28	14.70	5.00	N:10,M:2
239	Saxibeedu	370.56	1238	217	P(2),M,H	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-20	EA	Rice Ragi	-	Gc-107.15 T:107.15	207.15	17.20	39.06	N:2,M:1
240	Gubbahalli	445.54	622	93	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-18	EA	Rice Ragi	137.60	O - 0.78 T: 0.78	123.20	169.59	14.37	N:2
241	Dudukanahalli	504.22	623	106	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-17	EA	Rice Ragi	12.14	Gc-106.71 T:106.71	257.51	99.16	28.70	N:2,M:1
242	Voddaragudi	289.79	513	101	P(3)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-17	EA	Rice Ragi	-	Gc- 23.62 T: 23.62	142.96	111.64	11.57	N:5
243	Machaholalu	305.38	476	82	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishnara-janagara-19	EA	Rice Ragi	-	Gc- 83.00 T: 83.00	103.61	103.72	15.05	N:5,M:1
244	Singanahalli	185.95	485	87	P(2)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishnara-janagara-18	EA	Rice Ragi	-	Gc- 96.20 T: 96.20	57.83	20.54	11.38	N:2,M:1
245	Jainahalli	356.54	807	147	P,M	-(5-10)	W,Hp	PO	-(5-10)	BS	PR	Krishnaraja-nagara-18	EA	Rice Ragi	-	Gc- 94.15 T: 94.15	135.97	98.97	27.45	N:5
246	Mudlapura	208.52	492	79	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishnaraja-nagara-19	EA	Rice Ragi	-	Gc-169.61 T:169.61	19.73	2.05	17.13	N:2,M:2
247	Alambadi	409.84	950	158	P,M	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishnaraja-nagara-18	EA	Rice Ragi	-	Gc-259.21 T:259.21	14.10	85.82	50.71	N:4,M:1
248	Basavanahalli	186.79	553	91	P	-(5-10)	W	-(-5)	-(5-10)	-(-5)	KR	Krishnaraja-nagara-19	EA	Rice Ragi	-	Gc-135.72 T :135.72	7.75	3.83	39.49	N:3,M:2
249	Guduganahalli	222.40	783	129	-(-5)	-(-5)	W	-(-5)	-(-5)	BS	PR	Krishnaraja-nagara-21	EA	Rice Ragi	-	Gc-184.02 T:184.02	18.02	13.35	12.01	N:2
250	Somanathapura	273.76	759	127	P	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Krishnaraja-nagara-21	EA	Rice Ragi	-	Gc-177.99 T:177.99	19.91	18.85	57.01	N:2
251	Mambahalli	150.64	803	127	P	-(-5)	Hp,W	PO	-(-5)	-(-5)	KR	Krishnaraja-nagara-20	EA	Rice Ragi	-	Gc- 95.88 T: 95.88	11.32	28.89	14.55	N:2
252	Kattekythana-halli	210.77	626	78	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishnaraja-nagara-22	EA	Rice Ragi	-	Gc-147.83 T:147.83	1.88	31.90	29.16	N:5,M:2
253	Belathur	244.16	704	103	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishnaraja-nagara-23	EA	Rice Ragi	-	Gc- 92.42 T: 92.42	12.87	84.26	54.61	N:3
254	Ambigarahalli	484.03	875	147	P,M	-(-5)	W	-(-5)	-(-5)	BS	PR	Krishnaraja-nagara-22	EA	Rice Ragi	-	Gc- 82.16 T: 82.16	19.33	300.03	82.51	N:5,M:1
255	Sangapura	93.34	440	64	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishnaraja-nagara-22	EA	Rice Ragi	-	Gc- 41.41 T: 41.41	3.67	34.13	14.13	-
256	Pura(s)	256.09	984	158	P	-(-5)	W,Hp	PO	-(-5)	BS	PR	Krishnaraja-nagara-21	EA	Rice Ragi	-	Gc-212.82 T:212.82	16.93	15.81	10.52	N:2
257	Somanahalli	345.86	1270	226	P,M,H	PHU	W,Hp	PO	Wednesday	BS	PR	Krishnaraja-nagara-22	EA	Rice Ragi	-	Gc-212.53 T:212.53	105.65	7.04	20.64	N:15,M:2
258	Alambadi Kaval	509.16	2170	347	P(2), M(2)	-(-5)	W,Hp	PO	-(-5)	BS	PR	Krishnaraja-nagara-22	EA	Rice Ragi	-	Gc-164.87 T:164.87	302.49	12.19	29.61	T:1 N:6
259	Ipanahalli	303.13	589	87	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishnaraja-nagara-22	EA	Rice Ragi	-	Gc-108.82 T:108.82	117.16	53.69	23.46	N:2
260	Kikkeri	193.91	3520	666	P(4), M(2),H	PHU, RP	T,W	PO, Phone	Friday	BS	PR	Krishna-rajpet-16	EA	Rice Ragi	-	WE- 0.94 T: 0.94	104.66	35.04	53.27	N:20,M:4, C:2,T:1 A:VII

VILLAGE DIRECTORY

Krishnarajpet Taluk

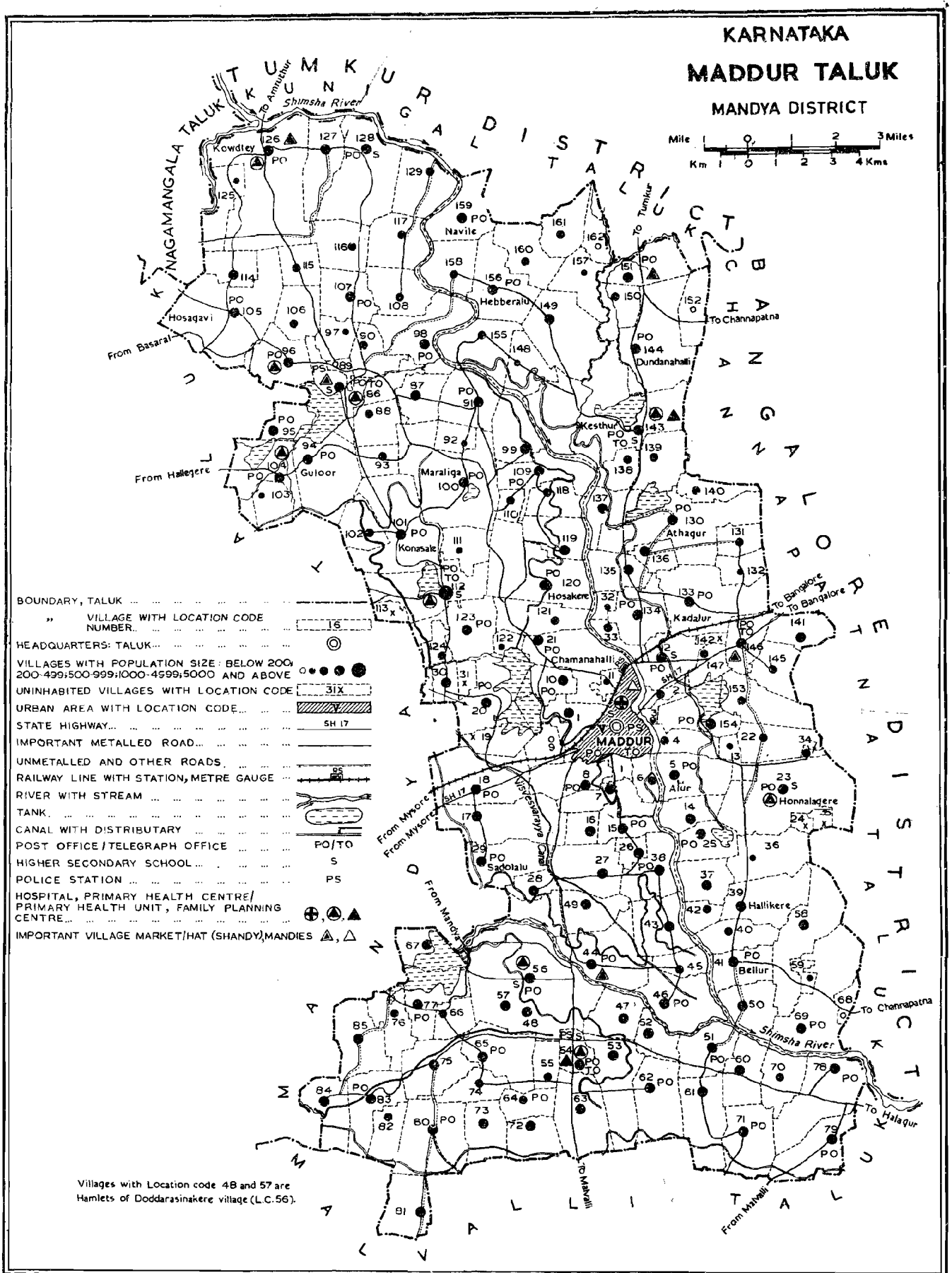
AMENITIES AND LAND USE

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (–) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10+kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeo-logical interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communi-cations [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
261	Kikkeri-Amanikere	340.88						UN-INHABITED							-	WE-133.11 Tk- 51.36 T:184.47	61.64	-	94.77	-
262	Dorenahalli	262.45	314	60	P	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-15	-	Rice Ragi	-	-	245.31	10.07	7.07	N:2
263	Kodimarana-halli	274.49	323	48	P(2)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-12	EA	Rice Ragi	-	-	169.19	87.20	18.10	N:1
264	Hodakahalli	157.13	221	37	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-11	EA	Rice Ragi	-	-	98.13	49.25	9.75	-
265	Chikkalale	367.61	785	125	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-10	EA	Rice Ragi	-	W- 3.58 T: 3.58	277.45	69.90	16.68	N:1
266	Chowdenahalli	280.79	686	123	P	-(-5)	W,Hp	PO	-(-5)	BS	PR	Krishna-rajpet-10	EA	Rice Ragi	-	-	240.15	25.00	15.64	N:2
267	Lingapura	278.24	452	83	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-8	-	Rice Ragi	-	-	174.80	91.47	11.97	N:2
268	Karigenahalli	170.16	329	57	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-9	EA	Rice Ragi	-	-	138.46	25.07	6.63	N:2
269	Manikanahalli	392.09	423	75	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-10	EA	Rice Ragi	-	Gc- 94.69 T: 94.69	179.33	84.95	33.12	N:1
270	Borapura	170.84						UN-INHABITED							-	Gc- 19.03 T: 19.03	131.63	3.96	16.22	-
271	Beechanahalli	80.41	59	8	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-12	-	Rice Ragi	-	-	71.14	4.16	5.11	-
272	Ramanahalli	195.40	378	56	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-12	-	Rice Ragi	-	-	162.80	27.88	4.72	N:1
273	Kalenahalli	532.27	520	84	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-15	EA	Rice Ragi	-	Gc- 18.79 T: 18.79	205.71	287.66	20.11	N:1
274	Dabbeghatta	353.88	418	71	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-18	EA	Rice Ragi	-	Gc- 2.63 O- 20.22 T: 22.85	204.28	58.39	68.36	N:2,C:1 T:1
275	Chujjalakya-thanahalli	242.48	254	52	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-16	EA	Rice Ragi	-	-	216.71	23.70	2.07	N:2,C:1
276	Thenginaghatta	265.36	740	114	P	-(-5)	W,Ho	PO	-(-5)	BS	PR	Krishna-rajpet-16	EA	Rice Ragi	-	-	234.83	12.10	18.43	N:4,M:2 A:VIII
277	Mariyanahosur	132.44	43	9	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-16	-	Rice Ragi	-	W- 2.00 T: 2.00	119.25	4.87	6.32	-
278	Gangenahalli	89.03	380	66	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna rajpet-15	-	Rice Ragi	-	-	75.09	9.89	4.05	N:1,M:1
279	Laxmipura	149.68	1288	232	P,M	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-15	EA	Rice Ragi	-	-	119.84	17.76	12.08	N:4,M:1
280	Boovanahalli	98.91	316	52	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-15	EA	Rice Ragi	-	-	62.27	33.00	3.64	N:1,M:1
281	Solepura	180.06	1143	202	P,M	-(-5)	W,HP	PO	-(-5)	-(-5)	KR	Krishna-rajpet-15	EA	Rice Ragi	-	- -	109.78	59.05	11.23	N:8,M:1
282	Settihalli	251.99	198	23	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-15	-	Rice Ragi	-	W- 3.03 T: 3.03	94.13	151.84	2.99	N:1
283	Jakkanahalli	143.44	216	35	-(-5)	-(-5)	W,Ho	-(-5)	-(-5)	-(-5)	KR	Krishna-rajpet-16	-	Rice Ragi	-	W- 0.79 T: 0.79	67.57	72.49	2.59	N:1
284	Bidarahalli	319.98	339	54	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Krishna-rajpet-17	EA	Rice Ragi	-	Gc- 36.45 T: 36.45	217.14	34.76	31.63	N:2,M:1
285	Margonahalli	429.65	797	126	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-17	EA	Rice Ragi	-	WE- 32.86 T: 32.86	257.20	107.76	31.83	N:4

286	Govindanahalli	830.03	1487	249	P,M	-(-5)	W,Hp	PO	-(-5)	-(-5)	KR	Krishna-rajpet-17	EA	Rice Ragi	-	-	607.44	144.36	78.23	N:3,M:1, A:IX
287	Basavanahalli	262.51	195	33	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Channaraya-patna-16	-	Rice Ragi	-	-	227.88	25.79	8.84	N:1
288	Vaddarahalli	243.67	233	37	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Shravanbel-gola-14	EA	Rice Ragi	-	-	154.73	73.60	15.34	N:1
289	Madahalli	145.37	411	63	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Shravanbel-gola-16	EA	Rice Ragi	-	-	115.39	21.86	8.12	N:4
290	Kallanakere	290.46	387	61	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-16	EA	Rice Ragi	-	W- 1.14 T: 1.14	225.70	51.81	11.81	N:1
291	Dandahalli	121.03	186	33	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Krishna-rajpet-17	-	Rice Ragi	-	Gc- 5.39 T: 5.39	71.53	29.11	15.00	-
292	Kotahalli	207.81	545	90	P(2)	-(-5)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Channaraya-patna-16	-	Rice Ragi	-	Gc- 8.85 T: 8.85	127.80	53.33	17.03	N:1
293	Madapuranala	443.17						UN-INHABITED					-	-	-	Gc-163.97 T:163.97	109.34	0.90	168.96	-
294	Chinnenahalli	133.00	569	100	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Holenar-sipur-13	-	Rice Ragi	-	Gc- 22.77 T: 22.77	81.20	7.05	21.98	N:1
295	Eachaluguddekaval	412.33	5	1	-(-5)	-(-5)	W	-(-5)	-(5-10)	-(-5)	KR	Holenar-sipur-12	-	Rice Ragi	-	Gc- 4.52 T: 4.52	405.79	-	2.02	-
296	Ooginahalli	443.78	728	144	P(2),M	-(-5)	W,Hp	PO	-(5-10)	BS	PR	Channaraya-patna-12	EA	Rice Ragi	-	GC- 38.21 T: 38.21	352.51	34.17	18.89	N:1,M:1
297	Uddinamallana-Hosur	323.62	275	44	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Krishna-rajpet-13	-	Rice Ragi	-	Gc- 5.07 T: 5.07	266.31	44.04	8.20	-
298	Mandalekana-halli	137.92	219	38	P	-(-5)	W,Hp	-(-5)	-(5-10)	BS	PR	Channaraya-patna-10	-	Rice Ragi	-	Gc- 1.66 T: 1.66	127.20	6.35	2.71	-
299	Ankanahalli	176.72	498	77	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Shravanbel-gola-14	EA	Rice Ragi	-	W- 2.00 T: 2.00	146.56	20.98	7.18	N:1,M:1, A:X
300	Sasalu	295.51	1126	188	P,M	-(-5)	W,Hp	PO	-(-5)	BS	PR	Shravanbel-gola-6	EA	Rice Ragi	-	-	269.11	13.10	13.30	N:4,M:1, A:XI
301	Bhadrana-koppalu	57.40	116	20	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Shravanbel-gola-11	-	Rice Ragi	-	-	51.99	1.72	3.69	-
302	Ikanahalli	679.08	1318	230	P,M	-(-5)	W,Hp	PO	-(5-10)	BS	PR	Shravanbel-gola-8	EA	Rice Ragi	-	WE- 14.85 T: 14.85	385.99	258.90	19.34	N:4,M:1
303	Devarahalli	130.40	468	87	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Shravanbel-gola-13	EA	Rice Ragi	-	O- 8.93 T: 8.93	101.12	16.08	4.27	N:2
304	Yeladahalli	317.91	678	121	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Shravanbel-gola-11	EA	Rice Ragi	-	-	255.11	46.58	16.22	N:3
305	Madapura	274.17	1572	287	P,M	PHU	W,Hp	PO	-(5-10)	BS	PR	Holenar-sipur-11	EA	Rice Ragi	-	Gc-150.79 T:150.79	109.61	8.35	5.42	N:8,T:1, M:4,A:XII
306	Gondhihalli	195.23	602	125	P	-(-5)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Holenar-sipur-13	EA	Rice Ragi	-	Gc- 84.64 T: 84.64	76.97	12.80	20.82	N:4,M:2
307	Halemadapura	95.76	328	55	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Holenar-sipur-13	-	Rice Ragi	-	Gc- 38.14 T: 38.14	37.78	9.91	9.93	N:1
308	Ganadahalli	120.81	168	31	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Channaraya-patna-14	-	Rice Ragi	-	Gc- 3.22 T: 3.22	94.13	9.68	13.78	N:1
309	Gudehosahalli	310.23	921	140	P,M	-(-5)	W,Hp	PO	-(10+)	-(-5)	KR	Channaraya-patna-12	EA	Rice Ragi	-	Gc-115.55 T:115.55	124.33	34.15	36.20	N:2
310	Kadahemmige	273.67	869	148	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Channaraya-patna-12	EA	Rice Ragi	-	Gc-114.86 T:114.86	88.95	31.83	38.03	N:1
311	Bolamarana-halli	270.26	781	134	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Channaraya-patna-9	EA	Rice Ragi	-	Gc- 39.61 T: 39.61	125.68	92.55	12.42	N:2
312	Anegola	253.73	816	170	P,M	RP,PHU	W,Hp	PO	Thursday	BS	PR	Channaraya-patna-8	EA	Rice Ragi	-	Gc- 84.14 T: 84.14	120.60	17.80	31.19	N:8,M:1
313	Anchebeerana-halli	530.45	810	135	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Channaraya-patna-9	-	Rice Ragi	-	W- 0.31 Gc- 5.15 T: 5.46	321.76	178.15	25.08	N:2
314	Tholasi	269.44	522	117	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Shravanbel-gola-8	EA	Rice Ragi	-	W- 2.13 T: 2.13	154.29	99.66	13.36	N:1,A:XIII
315	Chikkathara-halli	312.65	647	118	P	-(-5)	W,Hp	-(-5)	-(5-10)	BS	PR	Channaraya-patna-7	-	Rice Ragi	-	-	221.37	76.09	15.19	N:1
316	Doddathara-halli	354.64	1095	197	P,M	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Channaraya-patna-7	-	Rice Ragi	-	Gc- 1.78 T: 1.78	265.61	68.46	18.79	N:1
	Taluk Total	90016.18	173857	30469												3100.04	10771.53	46348.82	19928.92	9866.87

W- 690.45
WE- 2133.36
Gc- 6595.09
Tk- 475.15
O- 877.48
T:10771.53

MADDUR TALUK



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ALPHABETICAL LIST OF VILLAGES

TALUK : MADDUR

Sl. No.	Name of village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
1	Abalavadi	96	1517	1913
2	Agralinganahalli	3	289	337
3	Ajjahalli	43	1117	1301
4	Alamsettihalli	140	613	707
5	Albujanahalli	47	1096	1300
6	Alur (Aloor)	5	1217	1477
7	Ambarahalli	67	1022	1217
8	Ankanathapura	160	594	608
9	Ankushapura	89	151	161
10	Annur	53	1849	3015
11	Arechakanahalli	74	587	900
12	Aruvanahalli	58	1296	1444
13	Athagur	130	1594	1820
14	Avverahalli	97	407	479
15	Bannahalli	50	1038	1204
16	Bekkalale	128	2109	2574
17	Belthur (Belathur)	123	1384	1874
18	Bellur	41	996	1212
19	Besagarahalli	112	7172	8818
20	Bheemanakere	36	297	416
21	Bidarahalli	64	693	787
22	Bidarahosahalli (Hosahalli)	72	1050	1298
23	Bidarakote	104	2204	2395
24	Bolare	125	243	337
25	Boppasamudra	61	1079	1374
26	Borapura	28	806	1027
27	Buddaguppe (Buduguppe)	4	684	759
28	Bujavalli	81	1096	1455
29	Byadrahalli	22	715	951
30	Byaladakere	158	596	725
31	Chamanahalli	21	2747	3318
32	Chandahalli	34	402	593
33	Channasandra	7	1130	1280
34	Chatradahosahalli	49	731	1052
35	Chikkankanahalli	148	384	447
36	Chikkarasinakere	44	2961	3779
37	Chikkonahalli	87	954	1143
38	Chottanahalli	102	437	566
39	Chunchagahalli	42	516	709
40	Dadaga	13	325	426
41	Danakanadoddi	42	..	..
42	Deshahalli	10	1589	1831
43	Devarahalli	48	1788	2828
44	D.Hosahalli	93	674	778
45	Doddankanahalli	155	771	945
46	Doddarasinakere	56	2480	3285
47	Dundanahalli	144	1762	2162
48	Gejjalagere	18	2349	2879
49	Gopanahalli	82	473	637
50	Goravanahalli	8	2024	2358
51	Gudigere	55	608	907
52	Guloor	94	1806	2197
53	Hagalahalli	25	924	1046
54	Hagalahalli	78	1928	2720
55	Halehalli	117	751	794
56	Hallikere	39	789	1023
57	Hannalli Doddi (Hannahalli Doddi)	68	169	187
58	Hanumanthapura	136	827	1107
59	Harakanahalli	161	655	728
60	Haralahalli	66	441	569
61	Haralahalli	111	206	270
62	Haralakere	107	1214	1423
63	Hebberalu	156	1054	1282
64	Hemmanahalli	134	1709	1976
65	Honnaikanahalli	71	1572	1999
66	Honnalagere	23	2834	3464
67	Honnalagere	79	1737	2172
68	Hosagavi	105	2131	2640
69	Hosahalli	19	41	..
70	Hosahalli	132	345	435
71	Hosakere	120	2174	2279
72	Huligerepura	27	1135	1209
73	Hulikere	40	590	712
74	Hulluganahalli	33	688	707
75	Hunaganapura	113	..	..
76	Hurugalavadi	88	832	984
77	Huthagere(Hoothagere)	149	1127	1324
78	Kabbare	37	983	1191
79	Kadalavagilu	85	1560	2120
80	Kadalipura	32	206	246
81	Kadalur	133	2459	2956
82	Kadukothanahalli	80	3171	3847
83	Karadakere	65	1338	1985
84	Karkahalli	52	808	1068
85	Keelaghatta (Keelagatta)	91	1392	1630
86	Kesthur	143	4082	4704
87	Kirangur	129	815	982
88	Kodihalli	2	835	871
89	Kodihalli	99	1305	1515
90	Konasale(Konsale)	101	1778	2248
91	Koolagere	69	2106	2516
92	Koppa	86	2886	3674
93	Kothana halli	121	830	768
94	Kothipur	59	326	349
95	Kowdley (Kowdle)	126	3187	3899
96	Kudaragundi	17	1683	2201
97	Kundanakuppe	157	433	440
98	Kuntanahalli	92	271	321
99	Kyathaghatta	46	2206	2720
100	Lakkasandra	31	..	..
101	Lingasandra	162	53	46
102	Machahalli	139	701	853
103	Madanaikanahalli	153	868	903
104	Madapuradadoddi	141	888	1071
105	Madarahalli	77	1483	1941

ALPHABETICAL LIST OF VILLAGES

TALUK : MADDUR

Sl. No.	Name of village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
106	Maddur (Rural)	1	885	1150
107	Madenahalli	51	1293	1531
108	Malagaranahalli	38	1419	1756
109	Mallanaikanahalli	151	959	1081
110	Mallanakuppe	150	683	902
111	Malligere	114	885	1149
112	Manigere (Manugere)	63	1386	1726
113	Maradevanahalli (Maradyavanahalli)	131	456	594
114	Maraliga	100	2673	3285
115	Maramgere	106	650	752
116	Marasinganahalli	119	1156	1327
117	Mellahalli	54	1372	2589
118	Menasagere (Menasigere)	62	1343	1679
119	Mobbalagere	9	..	72
120	Mudenahalli	70	517	640
121	Mudigere	118	646	748
122	Mudya (Moodya)	108	403	516
123	Mullahalli	110	581	518
124	Muttanahalli	57	1654	2084
125	Naganahalli	152	18	24
126	Nagarakere	15	1661	1889
127	N.B.Halli (Nambinaikanahalli)	95	1657	1904
128	N.I.Doddi (Narayana Iyengar Doddi)	24	..	..
129	Navile	159	975	1109
130	Neelakantanahalli	14	979	1140
131	Nidaghatta (Nidagatta)	146	2220	2495
132	Nilavagilu	109	1323	1735
133	Rampura	124	586	729
134	Rudrakshipura	147	658	892
135	Sabbanahalli	84	1260	1581
136	Sadolalu	29	1362	1745
137	Settihalli	75	1516	1997
138	Shankarapura	122	373	419
139	Shivapura	11	..	345
140	Singatagere	76	357	645
141	Sollepura	30	759	1015
142	Somanahalli	12	2007	2121
143	Somanahalli	115	429	506
144	Sompura	26	1088	1358
145	T.Ballekere	90	525	533
146	Tarikere	116	684	943
147	Thaggahalli	98	1696	1827
148	Thippur	145	570	708
149	Thore Bommahahalli	60	1700	2211
150	Thore Chakanahalli	45	657	824
151	Thore Settihalli	137	1753	1998
152	Thylur (Tylur)	154	1571	1832
153	Tubinakere (Thubinakere)	138	623	787
154	Uppinakere	16	1176	1242
155	Vaidyanathapura (Vydyanathapura)	6	811	925
156	V.Ballekere	103	192	303
157	V.N.Doddi (Venkatanarayanadoddi)	35	..	..
158	Volagarahalli	20	3291	3634
159	Yadaganahalli (Yedaganahalli)	83	1515	1888
160	Yadavanahalli (Yedavanahalli)	127	1025	1153
161	Yaladahalli (Yeladahalli)	73	1000	1186
162	Yaraganahalli (Yeraganahalli)	135	1057	1206

MADDUR TALUK

VILLAGE DIRECTORY

AMENITIES AND LAND USE

Maddur Taluk

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10+ kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications (Bus stop, Railway Station, Waterway)					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	Maddur(Rural)	441.36	1150	161	P,M	-(-5)	W	-(-5)	-(-5)	BS	PR	Maddur-0	EA	Ragi Rice	-	Gc-224.08 T:224.08	50.78	135.53	30.97	N:10,M:1
2	Kodihalli	109.06	871	156	P	-(-5)	W,R, Hp	-(-5)	-(-5)	-(-5)	PR	Maddur-5	EA	Ragi Rice	-	Tk- 28.57 T: 28.57	40.01	21.37	19.11	N:3
3	Agralinganahalli	68.30	337	60	-(-5)	-(-5)	W	-(-5)	-(5-10)	BS	PR	Maddur-3	EA	Ragi Rice	-	Tk- 21.15 T: 21.15	42.80	-	4.35	N:1
4	Buddaguppe	221.28	759	114	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Maddur-3	EA	Ragi Rice	-	Tk- 10.87 T: 10.87	157.19	25.62	27.60	N:3
5.	Alur	394.08	1477	240	P,M	-(-5)	W,Hp	PO	-(5-10)	-(-5)	KR	Maddur-4	EA	Ragi Rice	-	Gc- 81.04 O- 10.27 T: 91.31	196.57	22.66	83.54	N:4,M:1
6	Vaidyanatha-pura	151.29	925	161	P	-(-5)	W,R, Hp,	-(-5)	-(-5)	-(-5)	KR	Maddur-4	EA	Ragi Rice	-	Gc-113.62 T:113.62	2.45	-	35.22	N:5
7	Channasandra	153.05	1280	209	P,M	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Maddur-2	EA	Ragi Rice	-	Gc- 42.70 T: 42.70	106.15	-	4.20	N:1,M:3, C:1
8	Goravanahalli	316.89	2358	395	P	-(-5)	W,Hp	PO	-(-5)	BS	PR	Maddur-2	EA	Ragi Rice	-	Gc-204.60 T:204.60	103.73	2.56	6.00	N:3,M:2
9	Mobbalagere	175.40	72	14	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Maddur-2	-	Ragi Rice	-	Gc-130.50 T:130.50	13.96	-	30.94	-
10	Deshahalli	228.65	1831	315	P(2),M	-(-5)	W	PO	-(-5)	-(-5)	PR	Maddur-5	EA	Ragi Rice	-	Tk-113.42 T:113.42	46.67	20.41	48.15	N:4,M:4
11	Shivapura	84.03	345	65	P,M	RP(2)	W,Hp	-(-5)	-(-5)	BS,RS	PR	Maddur-2	EA	Ragi Rice	-	Gc- 52.15 T: 52.15	24.25	4.42	3.21	N:35,M:5, A:1
12	Somanahalli	376.28	2121	422	P,M,H	-(-5)	W,Hp	PO, Phone	-(-5)	BS	PR	Maddur-3	EA	Ragi Rice	-	Gc-131.37 T:131.37	202.80	33.81	8.30	N:15,M:3, C:1
13	Dadaga	140.49	426	87	P	-(-5)	W,Hp	-(-5)	-(5-10)	BS	PR	Maddur-10	EA	Ragi Rice	-	Tk- 6.13 T: 6.13	113.42	7.99	12.95	N:1
14	Neelakantana-halli	260.40	1140	197	P	-(-5)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Maddur-6	EA	Ragi Rice	-	WE- 38.04 Tk- 5.67 Gc- 53.53 T: 97.24	124.30	-	38.86	N:1
15	Nagarakere	348.39	1889	327	P,M	-(-5)	W,Hp	PO	-(-5)	BS	PR	Maddur-4	EA	Ragi Rice	-	Gc- 49.17 T: 49.17	290.52	6.91	1.79	N:3,M:1, C:1
16	Uppinakere	145.63	1242	189	P,M	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Maddur-4	EA	Ragi Rice	-	Gc- 37.84 T: 37.84	83.57	7.30	16.92	N:2,M:1 T:1
17	Kudaragundi	681.06	2201	333	P(2)	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Maddur-6	EA	Ragi Rice	-	Gc-330.76 WE- 4.96 T:335.72	150.17	105.37	89.80	N:2,M:2
18	Gejjalagere	679.69	2879	485	P(3),M	RP	W,Hp	PO,Phone	-(5-10)	BS	PR	Maddur-6	EA	Ragi Rice	-	WE- 6.50 Gc-353.81 T:360.31	178.66	45.69	95.03	N:8,M:6 T:3
19	Hosahalli	252.43	-	-				UN-INHABITED							-	Gc-183.00 T:183.00	36.48	2.56	30.39	
20	Volagarahalli	607.97	3634	604	P,M	-(-5)	W,Hp	PO	-(-5)	BS	KR	Maddur-6	EA	Ragi Rice	-	WE- 4.86 Tk-40.47 Gc-206.43 T:251.76	107.71	233.05	15.45	N:9,M:5 C:1,T:1
21	Chamanahalli	631.44	3318	505	P(2),M	-(-5)	W,Hp	PO	-(-5)	BS	PR	Maddur-10	EA	Ragi Rice	-	Gc-339.24 WE- 4.99 T:344.23	164.82	100.35	22.04	N:8,M:3

22	Byadrahalli	407.28	951	159	P	-(-5)	W	-(-5)	-(5-10)	-(-5)	KR	Maddur-8	EA	Ragi Rice	-	Tk-100.42 T:100.42	245.81	26.50	34.55	-
23	Honnalagere	1019.14	3464	669	P(2),M,H	PHU	W,HP	PO	-(10+)	BS	PR	Maddur-12	EA	Ragi Rice	-	-	853.04	29.54	136.56	N:10,M:2
24	N.I.Doddi	46.28					UN-INHABITED								-	-	40.47	-	5.81	-
25	Hagalahalli	268.89	1046	215	P	-(-5)	W,Hp	PO	-(10+)	-(-5)	PR	Maddur-8	EA	Ragi Rice	-	WE- 46.54 Tk- 15.38 Gc- 34.72 T: 96.64	96.86	26.64	48.75	N:1
26	Sompura	107.53	1358	256	P(2)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Maddur-5	EA	Ragi Rice	-	Gc- 40.26 T: 40.26	43.88	20.02	3.37	N:1,M:2
27	Huligerepura	434.71	1209	200	P	-(-5)	W	-(-5)	-(-5)	BS	PR	Maddur-7	EA	Ragi Rice	-	Gc-245.81 T:245.81	120.65	33.78	34.47	N:1,M:1
28	Borapura	147.29	1027	159	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Maddur-7	EA	Ragi Rice	-	Gc-19. 85 T: 19.85	103.68	15.67	8.09	N:2,M:1 C:3,T:3
29	Sadolalu	427.42	1745	282	P,M	-(-5)	W	PO	-(5-10)	-(-5)	PR	Maddur-7	EA	Ragi Rice	-	Gc-137.30 T:137.30	205.24	32.05	52.83	N:3,M:3 C:1,T:1
30	Sollepura	136.02	1015	166	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	KR	Maddur-10	EA	Ragi Rice	-	WE- 1.52 Gc- 56.72 T: 58.24	19.15	29.84	28.79	N:1,M:2
31	Lakkasandra	85.81					UN-INHABITED								-	Gc- 64.30 T: 64.30	6.26	11.10	4.15	-
32	Kadalipura	91.40	246	38	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Maddur-7	EA	Ragi Rice	-	Gc- 49.39 T: 49.39	15.72	1.39	24.90	N:1,M:1 C:1,T:1
33	Hulluganahalli	151.49	707	132	P	-(5-10)	W	-(-5)	-(5-10)	-(-5)	PR	Maddur-6	EA	Ragi Rice	-	Gc- 80.46 T: 80.46	17.89	13.00	40.14	-
34	Chandahalli	13.34	593	101	P	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Maddur-14	EA	Ragi Rice	-	-	11.93	0.19	1.22	-
35	V.N.Doddi	54.29					UN-INHABITED								-	-	49.93	1.42	2.94	-
36	Bheemanakere	444.72	416	64	P	-(-5)	W	-(-5)	-(10+)	BS	PR	Maddur-13	-	Ragi Rice	-	Tk- 24.47 T: 24.47	271.96	8.09	140.20	N:1
37	Kabbare	288.31	1191	217	P	-(-5)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Maddur-8	-	Ragi Rice	-	Gc- 59.98 T: 59.98	169.64	-	58.69	-
38	Malagaranahalli	379.93	1756	285	P,M	-(5-10)	W,Hp	PO	-(-5)	BS	PR	Maddur-6	EA	Ragi Rice	-	Gc-167.61 T:167.61	108.68	68.10	35.54	N:3
39	Hallikere	492.11	1023	176	P	-(-5)	W,Hp	-(-5)	-(10+)	BS	PR	Maddur-15	-	Ragi Rice	-	-	301.73	177.63	12.75	N:1
40	Hulikere	282.27	712	122	P	-(-5)	W,Hp	-(-5)	-(10+)	BS	PR	Maddur-15	-	Ragi Rice	-	-	197.56	43.40	41.31	N:1,A:II
41	Bellur	312.02	1212	214	P	-(-5)	W	PO	-(10+)	BS	PR	Maddur-17	-	Ragi Rice	-	WE-28.43 T:28.43	275.20	0.71	7.68	N:2
42	Chunchagahalli	140.22	709	115	P	-(-5)	W,Hp	-(-5)	-(10+)	-(-5)	PR	Maddur-17	-	Ragi Rice	-	WE- 1.63 T: 1.63	121.71	12.14	4.74	-
43	Ajjahalli	415.25	1301	194	P	-(5-10)	W	-(-5)	-(-5)	BS	PR	Maddur-9	EA	Ragi Rice	-	Gc- 51.09 T: 51.09	333.57	24.28	6.31	N:1
44	Chikkarasinakere	629.63	3779	576	P(2),M	-(-5)	W,Hp, Tk	PO	Saturday	BS	PR	Maddur-8	EA	Rice	-	Gc-352.90 T:352.90	115.93	110.98	49.82	N:27,M:4 T:2
45	Thorechakanahalli	162.95	824	141	P	-(-5)	W	-(-5)	-(-5)	BS	PR	Maddur-10	EA	Ragi Rice	-	Gc- 73.58 T: 73.58	71.82	-	17.55	N:5,M:1 T:1
46	Kyathaghatti	533.98	2720	434	P(2), M(2)	-(-5)	W,Hp	PO	-(-5)	BS	PR	Maddur-11	EA	Ragi Rice	-	Gc- 31.60 T: 31.60	92.37	72.30	337.71	N:17,M:6 T:1
47	Albujanahalli	327.32	1300	195	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Maddur-13	EA	Ragi Rice	-	Gc-218.92 T:218.92	19.45	64.57	24.38	N:10,M:3 C:1,T:3
48	Devarahalli	704.61	2828	458	P(2),M	-(-5)	W,Hp	PO	-(-5)	-(-5)	PR	Maddur-12	EA	Ragi Rice	-	Gc-260.70 T:260.70	229.90	150.45	63.56	N:4,M:9 T:4
49	Chatradahosahalli	270.39	1052	163	P(2)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Maddur-6	EA	Ragi Rice	-	Gc-165.03 T:163.03	60.28	1.82	45.26	N:6,M:2 C:1,T:1
50	Bannahalli	346.30	1204	205	P	-(10+)	W	-(-5)	-(5-10)	-(-5)	KR	Maddur-13	EA	Ragi Rice	-	-	289.36	-	56.94	-
51	Madenahalli	385.79	1531	264	P(2),M	-(-5)	W,Hp	PO	-(5-10)	BS	PR	Maddur-14	EA	Ragi Rice	-	Gc-200.17 T:200.17	104.77	5.66	75.19	N:2,M:1 T:2
52	Karkahalli	222.45	1068	200	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Maddur-14	EA	Ragi Rice	-	Gc- 68.44 T: 68.44	96.83	-	57.18	M:2
53	Annur	534.68	3015	574	P,M	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Maddur-14	EA	Ragi Rice	-	Gc-266.92 T:266.92	146.94	-	120.82	N:5,M:3 T:2
54	Mellahalli	195.15	2589	526	P(2),M, H,PUC	RP(2), PHC,FPC	W,Hp	PTO, Phone	-(-5)	BS	PR	Maddur-12	BA	Ragi Rice	-	Gc- 40.33 T: 40.33	121.26	25.95	7.61	N:31,M:12 C:7, T:2.
55	Gudigere	159.91	907	146	P	-(-5)	W	-(-5)	-(5-10)	-(-5)	PR	Maddur-13	EA	Ragi Rice	-	Gc- 57.50 T: 57.50	35.19	6.68	60.54	-

VILLAGE DIRECTORY

AMENITIES AND LAND USE

Maddur Taluk

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10 + kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
56	Doddarasinakere	656.15	3285	515	P,M,H	PHU	W,Hp	PO	-(-5)	BS	PR	Maddur-10	EA	Ragi Rice	-	Gc-362.15 T:362.15	138.91	105.80	49.29	N:15,M:6 C:1, T:1
57	Muttanahalli	479.31	2084	328	P,M	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Maddur-11	EA	Ragi Rice	-	Gc-199.89 T-199.89	230.62	29.28	19.52	N:2,M:8 T:2
58	Aruvanahalli	686.88	1444	268	P(2)	-(-5)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Maddur-16	-	Ragi Rice	-	Tk- 0.91 T: 0.91	538.99	118.06	28.92	-
59	Kothipura	60.77	349	67	P(2)	-(-5)	W	-(-5)	-(10+)	-(-5)	KR	Maddur-16	-	Ragi Rice	-	-	51.35	-	9.42	-
60	Thorebommana-halli	372.47	2211	350	P(2),M	-(5-10)	W,Hp	-(5-10)	-(5-10)	BS	PR	Malvalli-13	EA	Ragi Rice	-	Gc-197.75 T:197.75	113.09	22.53	39.10	N:3,M:1
61	Boppasamudra	509.59	1374	213	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Malvalli-11	EA	Ragi Rice	-	Gc-217.62 T:217.62	258.71	-	33.26	M:1,T:2
62	Menasagere	505.69	1679	282	P,M	-(-5)	W,Hp	PO	-(5-10)	BS	PR	Malvalli-11	EA	Ragi Rice	-	Gc-159.65 T:159.65	315.87	-	30.17	N:1
63	Manigere	565.79	1726	298	P(2),M	-(-5)	W	-(-5)	-(5-10)	BS	PR	Malvalli-10	EA	Ragi Rice	-	Gc-233.89 T:233.89	183.76	119.76	28.38	M:1
64	Bidarahalli	210.71	787	123	P,M	-(-5)	W,Hp	PO	-(5-10)	-(-5)	KR	Malvalli-14	-	Ragi Rice	-	Gc- 46.73 T: 46.73	127.23	27.84	8.91	-
65	Karadakere	477.07	1985	304	P,M	-(-5)	W,Hp	PO	-(5-10)	-(-5)	PR	Mandya-14	EA	Ragi Rice	-	Gc-246.68 T:246.68	9.28	23.28	197.83	M:2
66	Haralahalli	192.82	569	89	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Mandya-12	EA	Ragi Rice	-	Gc- 81.54 T: 81.54	75.78	28.42	7.08	N:1
67	Ambarahalli	282.62	1217	189	P,M	-(-5)	W,Hp	-(-5)	-(5-10)	BS	KR	Mandya-10	EA	Ragi Rice	-	WB- 3.24 Gc-121.41 O- 28.33 T:152.98	101.18	4.05	24.41	N:5,M:2 T:2
68	Hannallidoddi	77.43	187	39	-(-5)	-(5-10)	W	-(-5)	-(5-10)	BS	KR	Maddur-22	-	Rice Ragi	-	-	64.81	9.58	3.04	N:1,M:2 T:2
69	Koolagere	847.87	2516	424	P(2),M	-(5-10)	W,Hp	PO	-(10+)	BS	KR	Maddur-22	-	Ragi Rice	-	Tk- 46.91 T: 46.91	614.61	119.39	66.96	N:2,M:3 C:2,T:1
70	Mudenahalli	301.65	640	119	P	-(5-10)	W	-(-5)	-(10+)	BS	PR	Malvalli-14	-	Ragi Rice	-	Gc-227.68 T:227.68	39.35	7.55	27.07	M:1,T:2
71	Honnaikanahalli	448.75	1999	356	P(2)	-(5-10)	W,Hp	PO	-(5-10)	BS	KR	Malvalli-13	EA	Ragi Rice	-	Gc-218.70 T:218.70	135.33	41.30	53.42	N:2,M:1
72	Bidarahosahalli	286.87	1298	206	P	-(5-10)	W,Hp	-(-5)	(5-10)	-(5-10)	KR	Malvalli-13	-	Ragi Rice	-	Gc-130.02 T:130.02	100.15	40.44	16.26	-
73	Yaladahalli	330.19	1186	196	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(5-10)	PR	Malvalli-16	-	Ragi Rice	-	Gc-114.58 T:114.58	149.95	2.02	63.64	-
74	Arechakanahalli	229.60	900	131	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Maddur-16	-	Ragi Rice	-	Gc-139.52 T:139.52	67.13	4.05	18.90	-
75	Settihalli	465.05	1997	326	P,M	-(5-10)	W,Hp	-(-5)	-(10+)	-(-5)	PR	Mandya-14	EA	Ragi Rice	-	Gc-221.28 T:221.28	144.70	66.10	32.97	M:1
76	Singatagere	321.22	645	116	-(-5)	-(-5)	W,Hp	-(-5)	-(5-10)	BS	PR	Mandya-14	EA	Ragi Rice	-	WE- 4.86 Gc-161.88 T:166.74	131.93	4.45	18.10	N:3,M:3 C:1,T:1
77	Madarahalli	450.33	1941	290	P,M	-(5-10)	W	PO	-(5-10)	BS	PR	Mandya-13	EA	Ragi Rice	-	WE- 8.09 Gc-266.70 T:274.79	86.44	70.29	18.81	N:25,M:10 T:3
78	Hagalahalli	722.50	2720	483	P(2)	-(5-10)	W	PO	-(10+)	BS	PR	Malvalli-16	EA	Ragi Rice	-	Gc-478.56 T:478.56	113.43	46.94	83.57	M:1

79	Honnalagere	442.93	2172	413	P(3),M	-(5-10)	W,Hp	PO	-(10+)	BS	PR	Malvalli-13	EA	Ragi Rice	-	Gc-219.03 T:219.03	84.35	120.17	19.38	N:1,M:2
80	Kadukothanahalli	697.06	3847	659	P,M	-(5-10)	W,Hp	PO	-(5-10)	BS	PR	Malvalli-9	EA	Rice Ragi	-	Gc-332.26 T:332.26	248.89	6.48	109.43	N:2,M:2
81	Bujavalli	346.83	1455	237	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Malvalli-8	--	Ragi Rice	-	Gc-230.27 T:230.27	88.22	6.07	22.27	-
82	Gopanahalli	221.61	637	98	P	-(10+)	W,Hp	-(-5)	-(10+)	BS	KR	Mandya-14	EA	Rice Ragi	-	Gc-139.62 T:139.62	57.53	14.77	9.69	M:2
83	Yadaganahalli	417.81	1888	279	P	-(10+)	W,Hp	PO	-(10+)	BS	KR	Mandya-12	EA	Ragi Rice	-	Gc-276.62 T:276.62	72.04	11.33	57.82	N:1,M:4 T:1
84	Sabbanahalli	361.18	1581	265	P,M	-(5-10)	W	-(-5)	-(5-10)	BS	PR	Mandya-10	EA	Ragi Rice	-	Gc-212.47 T:212.47	121.41	20.24	7.06	M:1
85	Kadalavagilu	444.72	2120	309	P,M	-(10+)	W	-(-5)	-(10+)	BS	PR	Mandya-13	EA	Ragi Rice	-	Gc-237.96 T:237.96	163.90	28.33	14.53	N:1,M:3
86	Koppa	661.09	3674	728	P,M,H	PHU	W,Hp	PTO,Phone	Sunday	BS	PR	Maddur-19	EA	Ragi Rice	-	Gc-279.33 T:279.33	228.58	55.04	98.14	N:90,M: T:4
87	Chikkonahalli	289.80	1143	198	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Maddur-19	EA	Ragi Rice	-	Gc-38.62 T:38.62	202.35	46.57	2.26	N:2,M:2
88	Hurugalavadi	285.34	984	167	P(2)	-(-5)	W	-(-5)	-(-5)	-(-5)	PR	Maddur-18	EA	Rice Ragi	-	WP-5.26 Gc-79.04 T:84.30	188.47	-	12.57	N:1,M:1
89	Ankushapura	65.51	161	26	P	-(-5)	W	-(-5)	-(-5)	BS	PR	Maddur-20	--	Ragi Rice	-	Gc-28.06 T:28.06	27.70	-	9.75	-
90	T.Ballekere	260.50	533	76	P	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Maddur-21	EA	Ragi Rice	-	Gc-42.79 T:42.79	128.69	79.03	9.99	N:2,M:2
91	Kaelaghatta	439.59	1630	289	P(3),M	-(-5)	W,Hp	PO	-(-5)	-(-5)	KR	Maddur-19	--	Ragi Rice	-	Gc-47.69 T:47.69	288.52	75.57	27.81	N:1
92	Kuntanahalli	148.83	321	53	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Maddur-15	EA	Ragi Rice	-	Gc-83.82 T:83.82	44.86	-	20.15	-
93	D.Hosahalli	177.27	778	135	P(2)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Maddur-17	EA	Ragi Rice	-	Gc-56.51 T:56.51	92.39	3.46	24.91	N:1,M:1 T:1
94	Guloor	696.07	2197	357	P(3),M	-(-5)	W,Hp	PO,Phone	-(-5)	BS	KR	Maddur-24	EA	Ragi Rice	-	Gc-185.12 T:185.12	413.52	77.84	19.59	N:1,M:1
95	N.B.Halli	229.06	1904	314	P	-(-5)	W,Hp	PO	-(-5)	BS	KR	Maddur-24	EA	Ragi Rice	-	Gc-58.05 T:58.05	163.32	2.02	5.67	N:3,M:2
96	Abalavadi	419.56	1913	311	P	-(-5)	W,Hp	PO	-(-5)	BS	PR	Maddur-22	EA	Ragi Rice	-	Gc-216.92 T:216.92	189.80	-	12.84	N:2,M:1
97	Avverahalli	206.40	479	71	P	-(-5)	W,Hp	Phone	-(-5)	BS	PR	Maddur-25	EA	Ragi Rice	-	Gc-61.94 O-4.05 T:65.99	94.06	4.46	41.89	N:1,C:1
98	Thaggahalli	606.58	1827	327	P(3),M	-(-5)	W	PO	-(-5)	-(-5)	KR	Maddur-23	EA	Ragi Rice	-	Gc-50.88 T:50.88	303.53	192.24	59.93	N:2,M:1
99	Kodihalli	382.08	1515	264	P(2)	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Maddur-16	EA	Ragi Rice	-	Gc-115.19 T:115.19	150.09	60.14	56.66	-
100	Maraliga	1042.86	3285	513	P(3),M	-(-5)	W,Hp	PO	-(5-10)	-(-5)	PR	Maddur-13	EA	Ragi Rice	-	Gc-393.65 T:393.65	265.73	89.03	294.45	N:4,M:2, T:1
101	Konasale	816.92	2248	355	P,M	-(-5)	W,Hp	PO	-(-5)	BS	PR	Maddur-16	EA	Ragi Rice	-	Gc-287.51 T:287.51	261.39	170.15	97.87	N:5,M:2 T:1
102	Chottanahalli	257.70	566	94	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Maddur-14	EA	Ragi Rice	-	Gc-56.54 T:56.54	93.66	11.95	95.55	-
103	V.Ballekere	221.09	303	52	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Maddur-19	EA	Ragi Rice	-	Gc-136.01 T:136.01	38.62	8.93	37.53	-
104	Bidarakote	532.25	2395	411	P,M	PHU	W	PO,Phone	-(-5)	BS	PR	Maddur-19	EA	Ragi Rice	-	Gc-344.40 T:344.40	29.95	14.97	142.93	N:17,M:3 T:1
105	Hosagavi	1135.73	2640	469	P(3),M	-(-5)	W,Hp	PO	-(-5)	BS	PR	Maddur-29	EA	Ragi Rice	-	Gc-350.31 T:350.31	497.78	93.08	194.56	N:3,M:1
106	Maramgere	300.10	752	134	P	-(-5)	W	-(-5)	-(-5)	-(-5)	PR	Maddur-27	--	Ragi Rice	-	Gc-140.75 T:140.75	95.08	23.88	40.39	M:1
107	Haralakere	351.77	1423	243	P(2),M	-(-5)	W	PO	-(-5)	BS	KR	Maddur-28	EA	Ragi Rice	-	Gc-157.65 T:157.65	154.90	-	39.22	N:3
108	Mudya	335.89	516	75	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Maddur-30	EA	Ragi Rice	-	Gc-103.81 T:103.81	218.30	-	13.78	-
109	Nilavagilu	412.76	1735	318	P,M	-(5-10)	W,Hp	PO	-(5-10)	-(-5)	KR	Maddur-13	EA	Ragi Rice	-	Gc-174.01 T:174.01	198.72	-	40.03	N:2,M:1
110	Mullahalli	116.44	518	97	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Maddur-11	EA	Ragi Rice	-	Gc-56.24 T:56.24	35.61	16.25	8.34	-

VILLAGE DIRECTORY

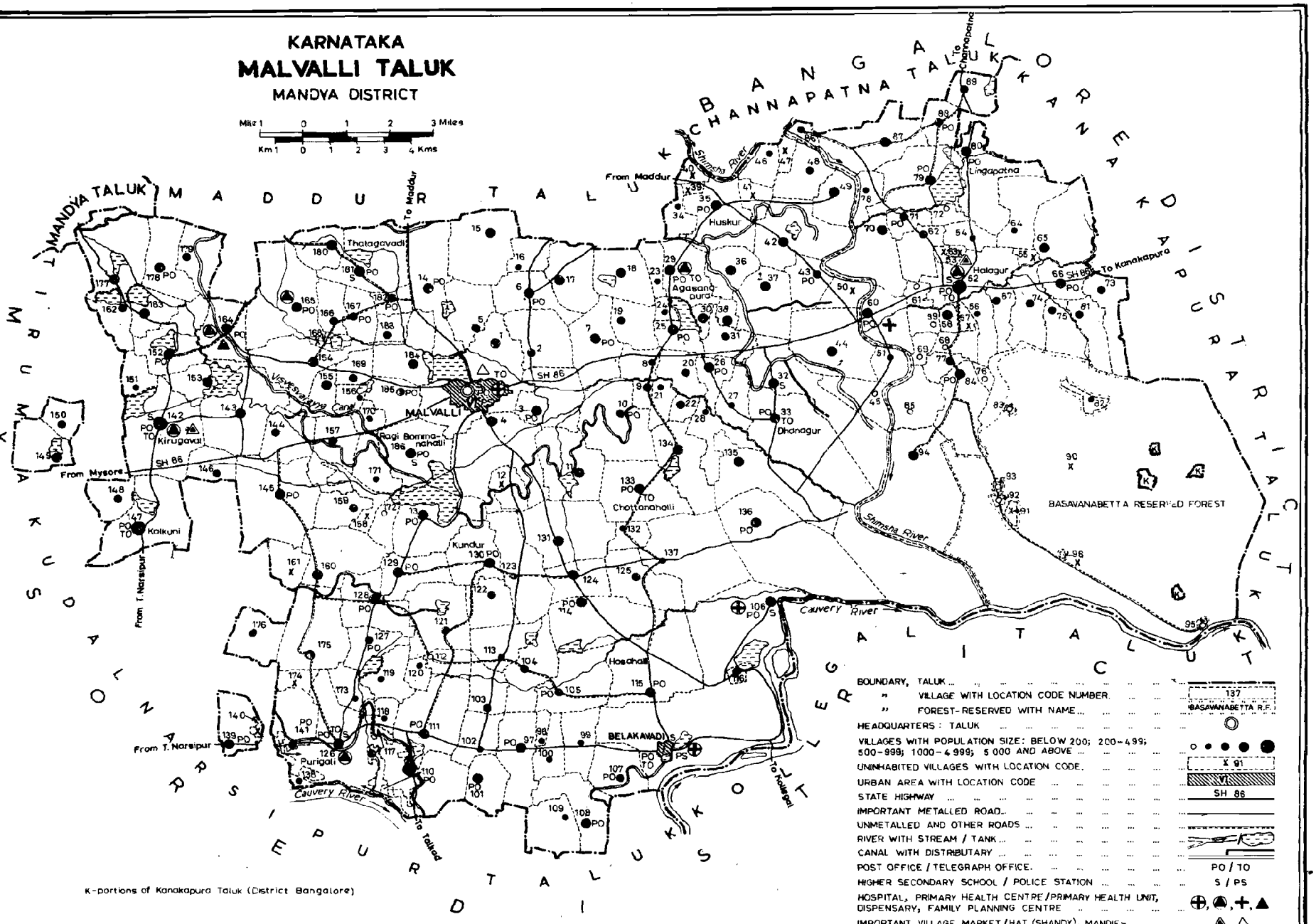
AMENITIES AND LAND USE

L.C. No.	Name of Village	Total area of the Village (in hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms 5-10 kms. and 10+kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
111	Haralahalli	250.51	270	75	P(2)	-(-5)	W	-(-5)	-(5-10)	BS	KR	Maddur-11	EA	Ragi Rice	-	Tk-15.12 Gc-150.89 O-2.68 T:168.69	36.12	34.57	11.13	-
112	Besagarahalli	640.18	8818	1515	P(3),M, H, PUC	PHU	W,Hp	PTO,Phone	-(5-10)	BS	PR	Maddur-10	EA	Ragi Rice	-	Gc-220.89 T:220.89	202.29	173.77	43.23	N:110,M:16 T:3,C:3
113	Hunaganapura	88.80	-	-				UN - INHABITED							-	Gc-47.96 T:47.96	28.53	3.24	9.07	-
114	Malligere	220.56	1149	200	P	-(-5)	W	-(-5)	-(-5)	BS	KR	Maddur-30	EA	Ragi Rice	-	Gc-84.18 T:84.18	83.77	4.78	47.83	-
115	Somanahalli	211.77	506	83	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Maddur-27	EA	Ragi Rice	-	Tk-4.25 Gc-53.10 T:57.35	67.64	5.67	81.11	-
116	Tarikere	371.73	943	172	P(2)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Maddur-22	EA	Ragi Rice	-	Gc-134.86 T:134.86	222.25	-	14.62	N:1
117	Halehalli	433.42	794	119	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Maddur-26	EA	Ragi Rice	-	Gc-140.53 T:140.53	266.42	1.72	24.75	N:2
118	Mudigere	262.15	748	127	P	-(5-10)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Maddur-13	EA	Ragi Rice	-	Gc-119.99 T:119.99	92.28	25.14	24.74	N:1
119	Marasinganahalli	344.70	1327	218	P	-(-5)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Maddur-11	EA	Ragi Rice	-	Gc-122.42 T:122.42	101.52	-	120.76	N:2,M:1
120	Hosakere	861.42	2279	386	P(2),M	-(-5)	W,Hp	PO	-(10+)	BS	PR	Maddur-10	EA	Ragi Rice	-	Gc-358.41 T:358.41	280.40	76.30	146.31	N:3,M:3 T:1
121	Kothanahalli	362.69	768	135	P,M	-(-5)	W,Hp	-(-5)	-(10+)	BS	PR	Maddur-6	EA	Ragi Rice	-	Gc-124.25 T:124.25	108.88	30.12	99.44	N:2,M:1
122	Shakarapura	113.33	419	72	P	-(-5)	W	-(-5)	-(10+)	BS	PR	Maddur-6	EA	Ragi Rice	-	Gc-22.27 T:22.27	51.32	4.41	35.33	N:4,M:2
123	Belthur	470.01	1874	308	P,M	-(-5)	W	PO	-(10+)	-(-5)	KR	Maddur-9	EA	Ragi Rice	-	Gc-217.97 T:217.97	130.18	22.72	99.14	N:3,M:1
124	Ramoura	129.07	729	128	P	-(-5)	W	-(-5)	-(10+)	-(-5)	KR	Maddur-10	EA	Ragi Rice	-	Gc-43.73 T:43.73	34.62	37.30	13.42	-
125	Bolare	326.12	337	57	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	KR	Nagamangala-27	EA	Ragi Rice	-	Gc-169.97 T:169.97	146.50	-	9.65	-
126	Kowdley	1453.23	3899	723	P(6),M	PHU	W,Hp, Tk	PO,Phone	Friday	BS	PR	Nagamangala-27	EA	Ragi Rice	-	Tk-206.40 Gc-327.80 T:534.20	708.23	3.24	207.56	N:15,M:2
127	Yadavanahalli	418.35	1153	205	P H	-(-5)	W	Phone	-(5-10)	-(-5)	KR	Maddur-30	EA	Ragi Rice	-	Gc-141.65 T:141.65	210.85	8.09	57.76	N:1
128	Bekkalale	879.31	2574	437	P(2),M, H	-(-5)	W,Hp, Tk	PO,Phone	-(5-10)	BS	PR	Maddur-30	EA	Ragi Rice	-	Tk-10.45 Gc-222.04 T:232.49	526.22	1.21	119.39	N:8,M:1 T:1
129	Kirangur	473.94	982	179	P(2)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Maddur-29	EA	Ragi Rice	-	Gc-105.72 T:105.72	235.11	-	133.11	-
130	Athagur	969.74	1820	323	P(3),M	-(5-10)	W,Hp, Tk	PO	-(5-10)	-(-5)	KR	Maddur-9	EA	Ragi Rice	123-03	Gc-144.83 T:144.83	559.74	107.77	34.37	M:1
131	Maradevana-halli	189.13	594	100	P	-(5-10)	W	-(-5)	-(-5)	-(-5)	KR	Maddur-9	-	Ragi Rice	-	Tk-108.84 T:108.84	25.17	-	55.12	-
132	Hosahalli	194.02	435	80	P	-(5-10)	W	-(-5)	-(-5)	-(-5)	KR	Maddur-10	-	Ragi Rice	-	O-0.05 T:0.05	121.46	-	72.51	-
133	Kadalur	769.94	2956	559	P(2),M	-(5-10)	W,Hp	PO	-(-5)	-(-5)	KR	Maddur-8	EA	Ragi Rice	-	Tk-18.26 T:18.26	620.50	1.88	129.30	N:2,M:1
134	Hemmanahalli	385.29	1976	342	P,M	-(-5)	W,Hp, Tk	PO	-(5-10)	BS	PR	Maddur-5	EA	Ragi Rice	-	Gc-133.16 T:133.16	186.13	36.31	29.69	N:3,M:3 T:1
135	Yaraganahalli	296.86	1206	200	P,M	-(-5)	W,Hp	-(-5)	-(5-10)	BS	PR	Maddur-6	EA	Ragi Rice	-	Gc-169.51 T:169.51	52.89	41.27	33.19	N:1,M:1

136	Hanumanthapura	164.78	1107	202	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Maddur-7	EA	Ragi Raice	-	Gc-9.36 T:9.36	130.31	3.47	21.64	N:1,M:1
137	Thoresettihalli	295.68	1998	344	P,M	-(-5)	W,Hp	-(-5)	-(5-10)	BS	PR	Maddur-9	EA	Ragi Rice	-	Gc-94.61 T:94.61	191.06	-	10.01	N:1
138	Tubinakere	178.57	787	119	P	-(-5)	W,Hp	Phone	-(10+)	-(-5)	PR	Maddur-10	EA	Ragi Rice	-	Gc-44.52 T:44.52	95.99	7.49	30.57	N:1,M:1, T:1
139	Machahalli	375.91	853	154	P(2)	-(-5)	W,Hp	-(-5)	-(10+)	-(-5)	PR	Maddur-11	EA	Ragi Rice	-	Tk-66.68 T:66.68	222.97	-	86.26	N:1
140	Alamsettihalli	199.11	707	136	P(2)	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Maddur-12	-	Ragi Rice	-	Tk- 0.26 T: 0.26	162.88	4.91	31.06	-
141	Madapuradadoddi	265.77	1071	182	P(2)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Maddur-10	-	Ragi Rice	-	Tk- 5.06 T: 5.06	186.28	22.14	52.29	-
142	Danaikanadoddi	46.26	-	-				UN-INHABITED								-	44.96	0.61	0.69	-
143	Kesthur	1461.40	4704	895	P(4),M,H	PHC FPC	W,Tk, HP	PTO, Phone	-(5-10)	BS	PR	Maddur-12	EA	Ragi Rice	-	WE-32.14 Tk-134.18 Gc-207.63 T:373.95	745.51	40.47	301.47	N:22,M:1
144	Dumdanahalli	867.45	2162	379	P(3)	-(-5)	W,Hp	PO	-(-5)	BS	PR	Maddur-15	EA	Ragi Rice	-	Tk-46.81 T:46.81	540.89	237.26	42.49	N:2,M:1
145	Thippur	271.48	708	158	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Maddur-9	EA	Ragi Rice	-	Tk-20.60 T:20.60	202.39	7.28	41.21	-
146	Nidaghatta	282.56	2495	409	P(2), M(2)	RP(3)	W,Hp	PTO, Phone	Wednesday	BS	PR	Maddur-7	EA	Ragi Rice	-	O- 3.43 T: 3.43	222.17	2.63	54.33	N:10,M:3 C:1,T:3
147	Rudrakshipura	164.28	892	172	P(2)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Maddur-5	EA	Ragi Rice	-	Tk-24.16 T:24.16	99.39	1.42	39.31	N:1,M:1
148	Chikkankanahalli	299.77	447	75	P	-(5-10)	W,Hp	Phone	-(5-10)	-(-5)	KR	Maddur-18	EA	Ragi Rice	-	Gc-19.95 T:19.95	160.14	101.38	18.30	N:1,M:1, A:III
149	Huthagere	660.17	1324	237	P(3)	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	KR	Maddur-20	EA	Ragi Rice	-	Tk-32.38 T:32.38	402.84	6.31	218.64	M:1
150	Mallanakuppe	232.00	902	173	P,M	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Maddur-18	EA	Ragi Rice	-	Tk-36.42 T:36.42	127.48	-	68.10	N:1
151	Mallanaikanahalli	380.28	1081	176	P	-(5-10)	W,Hp	PO	Monday	BS	PR	Maddur-19	EA	Ragi Rice	-	Tk-95.94 T:95.94	151.08	95.46	37.80	N:3
152	Naganahalli	233.29	24	6	-(-5)	-(5-10)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Maddur-19	-	Ragi Rice	-	-	134.98	82.45	15.86	-
153	Madanaikanahalli	447.00	903	158	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Maddur-9	EA	Ragi Rice	60.71	Tk-32.78 T:32.78	234.03	106.11	13.37	N:1
154	Thylur	397.23	1832	330	P,M	-(-5)	W,Hp, Tk	PO	-(-5)	BS	KR	Maddur-8	EA	Ragi Rice	-	Tk-163.41 T:163.41	115.52	12.95	105.35	N:5,M:2
155	Doddankanahalli	477.77	945	158	P	-(5-10)	W,Ho	-(-5)	-(10+)	-(-5)	PR	Maddur-19	EA	Ragi Rice	-	Gc-23.95 T:23.95	345.14	8.90	99.78	-
156	Hebberalu	539.11	1282	217	P,M	-(5-10)	W,Hp	PO	-(5-10)	BS	KR	Maddur-22	EA	Regi Rice	-	Tk-73.09 T:73.09	321.90	32.38	111.74	N:2
157	Kundanakuppe	293.37	440	99	P	-(5-10)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Maddur-21	-	Ragi Rice	-	Tk-15.92 T:15.92	217.45	4.05	55.95	-
158	Byaladakere	400.18	725	135	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Maddur-24	EA	Ragi Rice	-	Tk-20.89 T:20.89	235.70	99.84	43.75	-
159	Navile	474.44	1109	219	P	-(10+)	W,Hp	PO	-(5-10)	BS	KR	Maddur-26	EA	Ragi Rice	-	O-38.83 T:38.83	268.16	51.01	116.44	N:2
160	Ankanathapura	369.47	608	107	P	-(10+)	W,Hp	-(-5)	-(5-10)	BS	KR	Maddur-24	EA	Ragi Rice	-	Tk-12.25 T:12.25	329.22	6.07	21.93	N:1
161	Harakanahalli	304.08	728	133	P	-(5-10)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Maddur-24	-	Ragi Rice	-	Tk- 4.35 T: 4.35	195.07	10.12	94.54	-
162	Lingasandra	184.18	46	6	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Maddur-20	-	Ragi Rice	-	-	118.58	4.05	61.55	-
	Taluk Total	61272.57	227068	38846											183.74	19792.44 WE- 191.05 Tk- 1562.87 Gc-17950.88 O- 87.64 T:19792.44	27567.34	5480.90	8248.15	

MALVALLI TALUK

KARNATAKA
MALVALLI TALUK
MANDYA DISTRICT



K-portions of Kanakapura Taluk (District Bangalore)

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ALPHABETICAL LIST OF VILLAGES

TALUK : [illegible]

Sl. No.	Name of village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
1	Agasanapura	29	1429	1644
2	Alada Halli	9	633	807
3	Amrutheswaranahalli	17	944	1117
4	Anasale	178	1456	1816
5	Ankanahalli	2	415	586
6	Ankanahalli	78	194	255
7	Antharavalli	42	1210	1515
8	Appugowdanahalli	15	1383	1754
9	Aslishivapura	47	..	..
10	Attuvanahalli (Attavanahalli)	8	206	246
11	Avverahalli (Averahalli)	160	939	1091
12	Bachanahalli	131	894	1029
13	Balehonniga	65	1014	1258
14	Ballagere	117	768	823
15	Banagahalli	34	413	495
16	Banasamudra	44	1915	2299
17	Bandur	154	1588	1929
18	Bandurkaval	168	..	..
19	Basavana Betta Forest (Basavana Betta)	90	..	..
20	Basavanahalli	82	489	499
21	Basavanahalli	174	..	..
22	Basavanapura	31	598	696
23	Basavegowdanadoddi	92	34	63
24	Belakavadi (Rural)	106	852	2581
25	Belathur	48	435	563
26	Bendaravadi	149	1504	1684
27	Bheemanahalli	179	499	608
28	Boppagowdanapura (B.G.Pura)	97	2015	2249
29	Bydarahalli (Bedarahalli)	84	887	1188
30	Chandahalli	134	920	1034
31	Chandupura	40	133	..
32	Channipura (Channapura)	38	953	1157
33	Chikkabagilli (Chikkahebbagilu)	139	1274	1372
34	Chikkabagiluhantha (Chikkahebbagiluhantha)	140	..	..
35	Chikkamulagudu	177	1995	2371
36	Chikkayelachagere	68	144	150
37	Chillapura	61	102	133
38	Chottanahalli	133	1994	2247
39	Dabbahalli (Dobbahalli)	135	917	1138
40	Dadamahalli	43	732	847
41	Dalanakatte	93	22	92
42	Dalavaikodihalli (Dalavahikodihalli)	66	1678	2035
43	Dasanadoddi	114	1112	1328
44	Deshavalli (Desavalli)	150	886	958
45	Devalinganapura	12	..	..
46	Devipura (Devapura)	180	1377	1573
47	Devgeranalli	73	520	632
48	Dhanagur (Danagur)	53	2496	3021
49	Doddaboovalli (Dodda Boohalli)	128	911	1160
50	Doddayelachagere	77	500	683
51	Doranahalli	153	987	1172
52	Dugganahalli	165	2151	2499
53	Dyavapatna	105	776	820
54	Gajanur	10	896	982
55	Ganaganur	172	165	184
56	Ganalu	94	1020	1305
57	Ganiganapura	156	185	271
58	Gollarahalli	58	842	1033
59	Gowdagere	7	966	1325
60	Gramadevathepura	27	392	456
61	Gulagatta (Gulaghatta)	5	544	666
62	Gundapura	74	806	930
63	Hadli	25	1258	1455
64	Hagadur	56	342	392
65	Haladasanahalli	109	375	447
66	Halaganadoddi	53	..	..
67	Halagapura	69	15	33
68	Halagur	52	4999	6844
69	Halasahalli (Alasahalli)	32	1862	2284
70	Hanakola	176	762	887
71	Handanahalli	54	274	314
72	Hangrapura (Hangarapura)	159	766	907
73	Hanovadi (Hanavadi)	118	455	467
74	Hebbani	137	402	478
75	Hittanahalli	164	2549	3110
76	Hokkarahalli	100	296	343
77	Honniganahalli	148	502	640
78	Hosahalli	115	2051	2407
79	Hosapetebasavapura	67	642	813
80	Hosapura	46	238	316
81	Hullagala (Hullegala)	37	1023	1219
82	Hullahalli	36	1251	1464
83	Hullegala (Hullagala)	166	571	687
84	Hullaballi (Hullun-balli)	141	970	791
85	Huskur	35	3218	3770
86	Huvinakoppal (Hoovina Koppal)	146	469	571
87	Jogipura	23	307	405
88	Juganahalli (Jooganahalli)	64	232	277
89	Kadabahalli (Kadaballi)	121	723	775
90	Kagepura	182	480	757
91	Kaggala	119	324	342
92	Kaggalipura (Kaggalapura)	51	24	219
93	Kaggalipura	108	1404	1508
94	Kaladevanahalli	41	..	..
95	Kalkuni	147	5912	7146
96	Kallarepura	155	924	1119

ALPHABETICAL LIST OF VILLAGES

TALUK : MALVALLI

Sl. No.	Name of village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
97	Kaluveeranahalli	16	323	387
98	Kamasagara	22	577	736
99	Kanchugahalli (Kanchagahalli)	104	753	894
100	Kandagala	6	1688	1846
101	Kanikahalli	120	427	474
102	Karadahalli	72	147	163
103	Kebbepura	161	..	..
104	Kembuthagere	18	925	1102
105	Kempainadoddi (Kempaiyana Doddi)	81	593	727
106	Kiragasur	50	..	..
107	Kiragasur	107	676	863
108	Kirugaval (Kiragaval)	142	4985	6177
109	Kodagahalli	101	919	1153
110	Kodipura	30	980	1187
111	Kodipura	63	..	..
112	Konnapura	45	..	54
113	Koregala	183	834	959
114	Koonanapura (Kunanapura)	24	171	376
115	Kundur	130	2066	2209
116	Kunthur (Kuntur)	89	656	857
117	Kyathanahalli	129	1282	1368
118	Linganaoura	28	205	353
119	Lingapatna	80	2561	2906
120	Madahalli	85	139	186
121	Madahalli	167	825	855
122	Maganahalli	151	264	324
123	Maganur	184	922	1135
124	Majjigemallanahatti	96	..	..
125	Malvalli (Rural) (Malavalli) (Rural)	1	2158	2664
126	Mallikyathanahalli	116	2282	869
127	Mallinathapura	127	724	794
128	Maligalali (Malagalali)	113	241	344
129	Maliyur (Malligere)	175	1367	1608
130	Manchanahalli	125	666	832
131	Manchanapura	132	216	241
132	Maragowdanahalli	70	910	1213
133	Maralahalli	138	..	330
134	Marehalli	4	949	1167
135	Markalu	143	2179	2587
136	Megalapura	20	877	919
137	Mikkere	152	1587	2020
138	M.Shivapura -Majare shivapura	39	213	..
139	Muganakoppal	170	155	364
140	Muttanahalli (Muthanahalli)	102	501	479
141	Muthathi	95	48	118
142	Muthalakatte (Muttalakatte)	76	..	5
143	Nadakalapura	26	1090	1291
144	Nandipura	75	383	531
145	Nanjanayanapura	98	272	331
146	Nanjapura	59	28	64
147	Nelamakanahalli	14	2153	2667
148	Nenapur	144	715	839
149	Netkal	136	2371	1519
150	Nidaghatta	3	1577	1936
151	Nittur	79	1525	1938
152	Nitturhalasahalli (N.Halasahalli)	88	837	955
153	Nitthur Kodihalli (Kodihalli)	71	460	568
154	Pandithahalli	124	1272	1421
155	Purigali (Poorigali)	126	3056	3493
156	Ragibommanahalli	186	2402	2617
157	Ramandur (Ravandur)	163	896	1100
158	Ravani	13	2098	2190
159	Sagyasaragur (Shagyasaragur)	87	729	1021
160	Sahalli	19	550	773
161	Saragur	111	1439	1651
162	Sasiyalapura	169	611	806
163	Savandipura	86	253	326
164	Settihalli	185	861	949
165	Shivanahalli	57	..	..
166	Shiramalli	123	423	392
167	Solaba	83	269	127
168	Somanahalli	110	1665	1981
169	Sujjalur	145	2432	3078
170	Surakahalli (Sunakahalli)	173	230	275
171	Talavadi	91	..	..
172	Thalagavadi	181	2451	3275
173	Thenkahalli (Tenkahalli)	122	762	863
174	Thigadahalli (Tigadahalli)	103	582	836
175	Thorekadanahalli (Torekadanahalli)	60	884	1618
176	Thuraganur (Turuganur)	21	281	394
177	Udafe Boovalli (Udaga Boohalli)	112	101	109
178	Uppanahalli	157	609	654
179	Vasuvalli	99	322	457
180	Veerajipura	162	608	690
181	Veerajithimmana-doddi	55	..	..
182	Voddarahalli	11	1308	1511
183	Vodeyarabasapura (Vaderabasavapura)	62	447	577
184	Yamadur	171	346	396
185	Yamadurkaval	158	..	..
186	Yethambadi	49	1082	1395

MALVALLI TALUK

VILLAGE DIRECTORY

AMENITIES AND LAND USE

Malvalli Taluk

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10+kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeo-logical interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communi-cations [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	Malvalli(Rural)	1018.81	2664	450	P(3) M(6)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Malvalli-2	EA	Rice Ragi	-	WE- 1.21 Gc-362.28 T:363.49	516.72	69.92	68.68	N:10, C:2, M:1
2	Ankanahalli	454.20	586	110	P	-(-5)	Hp	-(-5)	-(-5)	-(-5)	KR	Malvalli-4	EA	Rice Ragi	-	WE- 1.21 Gc-290.04 T:291.25	70.42	24.46	68.07	N:4
3	Midaghatta	532.38	1936	350	P(2), M(2)	-(-5)	W,Hp	PO	-(-5)	-(-5)	PR	Malvalli-5	EA	Rice Ragi	-	WE- 1.21 Gc-217.98 O- 1.00 T:220.19	186.03	75.60	50.56	N:8
4	Marehalli	974.60	1167	196	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Malvalli-1	EA	Rice Ragi	-	WE- 13.20 Gc-498.96 T:512.16	303.88	14.68	143.88	N:6,A:1
5	Gulagatta	360.90	666	134	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Malvalli-4	-	Rice Ragi	-	Gc-117.50 T:117.50	92.14	116.58	34.68	-
6	Kandagala	394.51	1846	330	P,M	-(5-10)	W,Hp	PO	-(5-10)	BS	PR	Malvalli-8	EA	Rice Ragi	-	Gc-135.83 T :135.83	119.59	76.55	62.54	N:2
7	Gowdagere	499.54	1325	226	P,M	-(-5)	W	PO	-(-5)	BS	PR	Malvalli-5	EA	Rice Ragi	-	WE- 2.00 Gc-212.04 T:214.04	120.97	69.18	95.35	N:2
8	Attumanahalli	166.99	246	45	P	-(5-10)	Hp	-(-5)	-(5-10)	BS	PR	Malvalli-9	EA	Rice Ragi	-	WE- 6.06 Tk- 6.65 Gc- 72.11 T: 85.62	12.26	51.82	17.29	N:2
9	Aladahalli	88.28	807	114	P(2)	-(-5)	Hp	-(-5)	-(5-10)	-(-5)	KR	Malvalli-10	EA	Rice Ragi	-	WE- 1.24 T: 1.24	71.34	6.84	8.86	N:2
10	Gajanur	696.78	982	163	P	-(5-10)	W,Hp	PO	-(5-10)	-(-5)	KR	Malvalli-8	EA	Rice Ragi	-	WE- 2.00 Gc-189.63 O- 3.00 T:194.63	294.15	163.76	44.24	N:2
11	Voddarahalli	601.50	1511	271	P(2)	-(-5)	Hp	-(-5)	-(-5)	-(-5)	KR	Malvalli-5	-	Rice Ragi	-	WE- 14.20 Gc-163.60 O- 0.53 T:178.33	259.24	74.90	89.03	N:2
12	Devalingapura	169.72	-	-				UN-INHABITED							-	Gc- 71.83 O- 2.20 T: 74.03	99.56	9.47	6.66	-
13	Ravani	672.00	2190	398	P,M	-(5-10)	W,Hp	PO	-(5-10)	BS	PR	Malvalli-8	EA	Rice Ragi	-	Gc- 9.53 T: 9.53	445.35	43.57	173.55	N:4
14	Kolarakanahalli	686.68	2667	475	P(2)	-(-5)	HP	PO	-(-5)	BS	PR	Malvalli-5	EA	Rice Ragi	-	WE- 3.30 Gc-224.55 T:227.85	202.17	177.04	79.62	N:6
15	Appugowdana-halli	654.76	1754	301	P(2)	-(-5)	HP	-(-5)	-(-5)	BS	PR	Malvalli-3	-	Rice Ragi	-	Gc-147.45 O- 2.20 T:149.65	301.48	106.23	97.40	N:2
16	Kaluvekanahalli	198.03	387	68	P(2)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Malvalli-5	EA	Rice Ragi	-	Gc- 98.14 T: 98.14	47.80	15.13	37.76	-
17	Amruteswarana-halli	413.05	1117	191	P	-(-5)	W	-(-5)	-(-5)	BS	PR	Malvalli-5	EA	Rice Ragi	-	WE- 2.20 Gc-222.65 T:224.85	90.11	82.42	16.47	N:1

18	Kembuthagere	408.88	1102	190	P	-(-5)	W,Hb	-(-5)	-(10+)	-(-5)	KR	Malvalli-8	EA	Rice Ragi	-	WE- 2.55 Tk- 19.07 Gc-191.72 T:213.34	137.78	35.90	21.86	-
19	Dahalli	274.20	773	135	P	-(-5)	W,Hb	-(-5)	-(5-10)	BS	PR	Malvalli-9	EA	Rice Ragi	-	WE- 13.05 GC-137.23 T:150.28	85.60	13.34	24.98	N:1
20	Kenalaoura	237.30	919	179	P	-(-5)	W,Hb	-(-5)	-(5-10)	-(-5)	PR	Malvalli-9	EA	Rice Ragi	-	WE- 7.47 Gc- 91.49 T: 98.96	91.48	13.47	33.39	N:2
21	Thuraganur	150.35	394	62	-(-5)	-(-5)	W	-(-5)	-(5-10)	-(-5)	KR	Malvalli-7	EA	Rice Ragi	-	Tk- 3.68 Gc- 6.21 T: 9.89	113.68	10.50	16.28	N:2
22	Kamaragara	93.82	736	144	P	-(-5)	W	-(-5)	-(5-10)	-(-5)	KR	Malvalli-7	EA	Rice Ragi	-	Tk- 8.44 T: 8.44	70.09	3.82	11.47	-
23	Jogiboura	137.03	405	69	P	-(-5)	W	-(-5)	-(-5)	-(-5)	PR	Malvalli-13	EA	Rice Ragi	-	Tk- 4.86 Gc- 43.90 T: 48.76	60.54	17.88	10.15	-
24	Koonanaoura	73.16	376	73	-(-5)	-(-5)	W	-(-5)	-(5-10)	-(5-10)	KR	Malvalli-8	EA	Rice Ragi	-	WE- 1.76 Gc- 20.30 T: 22.06	39.36	2. 05	9.69	-
25	Hadli	244.57	1455	253	P(3),M	-(-5)	W,Hb	PO, Phone	-(5-10)	BS	PR	Malvalli-6	EA	Rice Ragi	-	WE- 2.54 Tk- 3.48 Gc-103.80 T:109.82	53.46	11.14	70.15	N:4
26	Lakasalboura	182.82	1291	235	P(3),M	-(-5)	W	PO, Phone	-(5-10)	BS	PR	Malvalli-6	EA	Rice Ragi	-	WE- 11.62 Gc- 33.79 T: 45.41	119.72	5.08	19.61	N:2
27	Gramadevatheboura	245.12	456	84	P	-(5-10)	W,Hb	-(-5)	-(10+)	-(5-10)	PR	Malvalli-12	EA	Rice Ragi	-	WE- 10.62 Gc- 59.89 T: 70.51	128.22	37.33	9.06	N:2
28	Lingambura	275.69	353	64	P	-(5-10)	W	-(-5)	-(10+)	-(-5)	KR	Malvalli-12	-	Rice Ragi	-	WE- 7.21 Gc- 38.98 T: 46.19	187.43	19.23	22.84	-
29	Veerannaboura	422.27	1644	300	P,M	PHU	W,Hb	PTO, Phone	-(5-10)	-(-5)	PR	Malvalli-13	EA	Rice Ragi	-	WE- 36.76 Gc-194.15 T:230.91	106.66	41.07	43.73	N:3
30	Kodihira	77.95	1187	201	P	-(-5)	W,Hb	-(-5)	-(5-10)	BS	KR	Malvalli-11	EA	Rice Ragi	-	WE- 2.76 GC- 15.30 T: 18.06	51.59	4.38	3.92	N:2
31	Ramavanaboura	237.85	696	113	P(2)	-(-5)	W,Hb	-(-5)	-(5-10)	BS	PR	Malvalli-9	EA	Rice Ragi	-	WE- 5.02 Gc- 45.48 T: 50.50	157.73	14.83	14.79	-
32	Kalasahalli	1060.55	2284	389	P,M,H	-(5-10)	W,Hb	-(-5)	-(10+)	-(-5)	KR	Malvalli-12	EA	Rice Ragi	-	WE- 12.03 Gc-163.48 T:175.51	196.56	625.05	63.43	N:2,M:1
33	Dhanapur	2389.75	3921	669	P(3), M(2)	-(5-10)	W,Hb	PTO, Phone	-(10+)	-(-5)	PR	Malvalli-14	EA	Rice Ragi	1133.00	WE- 6.00 Tk- 10.87 Gc-187.13 T:204.00	320.41	470.96	261.38	N:2,M:1, T:1
34	Ranagahalli	169.78	495	80	P	-(-5)	W,Hb	-(-5)	-(-5)	-(-5)	KR	Malvalli-18	EA	Rice Ragi	-	WE- 3.40 Tk- 2.88 Gc- 95.42 T:101.70	54.33	8.23	5.52	-
35	Huskur	806.87	3770	730	P(2),M	-(-5)	W,Hp	PO, Phone	-(10+)	BS	PR	Malvalli-16	EA	Rice Ragi	-	WE- 32.99 Gc-162.93 T:195.92	259.06	75.16	76.73	N:3,M:2, T:1
36	Hullahalli	327.26	1464	246	P(2),M	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Malvalli-17	EA	Rice Ragi	-	WE- 34.39 Gc- 83.27 O- 6.30 T:123-96	141.38	21.07	40.85	M:3
37	Hullagala	493.78	1219	207	P(2)	-(-5)	W,Hb	-(-5)	-(5-10)	-(-5)	KR	Malvalli-14	EA	Rice Ragi	-	WE- 38.16 Gc-137.94 O- 4.10 T:180.20	180.67	84.20	48.71	-
38	Channiboura	88.88	1157	164	P,M	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Malvalli-11	EA	Rice Ragi	-	WE-13.47 Gc-37.79 T:51.26	28.69	0.93	8.00	M:2

VILLAGE DIRECTORY

AMENITIES AND LAND USE

Malvalli Taluk

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10+kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)			Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeo-logical interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communi-cations [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
39	Majareshivapura	38.13	-	-				UN - INHABITED							-	WE-1.14 Gc-22.98 T:24.12	9.03	0.74	4.24	-
40	Chandupura	78.45	-	-				UN - INHABITED							-	WE-3.64 Gc-26.74 T:30.38	16.85	16.93	14.29	-
41	Kaladevanahalli	141.94	-	-				UN - INHABITED							-	WE-4.03 GC-67.51 O-2.04 T:73.58	50.56	5.00	12.80	-
42	Antharavalli	705.52	1515	288	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Malvalli-18	EA	Rice Ragi	-	WE-28.22 Gc-283.44 O-3.30 T:314.96	174.90	48.11	67.55	N:1
43	Dadamahalli	263.48	847	135	P	-(-5)	W,Hp	PO	-(5-10)	-(-5)	PR	Malvalli-16	-	Rice Ragi	-	WE-2.00 Gc-62.87 O-0.83 T:65.70	46.06	109.20	42.52	N:2
44	Banasamudra	779.60	2299	399	P,M	-(5-10)	W,Hp	-(5-10)	-(5-10)	-(-5)	PR	Malvalli-15	EA	Rice Ragi	-	WE-5.83 Tk-6.97 Gc-251.66 T:264.46	190.23	219.05	105.86	-
45	Konnapura	307.63	54	10	-(-5)	-(5-10)	C	-(5-10)	-(5-10)	-(-5)	KR	Malvalli-14	EA	Rice Ragi	-	WE-4.57 Gc-76.57 T:81.14	8.12	217.19	1.18	-
46	Hosapura	192.77	316	53	P	-(5-10)	W,Hp	-(-5)	-(10+)	-(10+)	PR	Malvalli-19	-	Rice Ragi	-	WE-5.81 Gc-80.16 T:85.97	42.15	45.92	18.73	-
47	Aslishivapura	70.30	-	-				UN-INHABITED							-	WE-1.41 Gc-44.97 T:46.38	4.37	5.05	14.50	-
48	Belathur	312.43	563	110	P	-(5-10)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Malvalli-21	EA	Rice Ragi	-	WE-6.48 Gc-79.48 O-3.54 T:89.50	121.34	59.36	42.23	-
49	Yethambadi	270.51	1395	232	P,M	-(5-10)	W,Hp	-(5-10)	-(10+)	-(5-10)	KR	Malvalli-23	EA	Rice Ragi	-	WE-4.44 Gc-45.52 O-2.20 T:52.16	131.81	49.72	36.82	-
50	Kiragasur	181.11	-	-				UN-INHABITED							-	WE-6.48 Gc-83.75 O-4.10 T:94.33	13.05	45.25	28.48	-
51	Kaggalipura	179.89	219	36	-(-5)	-(5-10)	Hp	-(5-10)	-(5-10)	-(-5)	KR	Malvalli-16	-	Rice Ragi	-	Gc-4.70 T:4.70	20.27	136.32	18.60	-
52	Halagur	522.64	6844	1197	P(5), M(3), H	PHU	T,W, Hp	PTO, Phone	Sunday	BS	PR	Malvalli-19	EA	Rice Ragi	-	WE-61.87 Gc-19.62 T:81.49	353.20	20.62	67.33	N:180, M:16, T:12
53	Halaganadoddi	37.20	-	-				UN-INHABITED							-	Gc-1.87 T:1.87	31.26	0.98	3.09	-
54	Handanahalli	162.48	314	58	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Malvalli-22	EA	Ragi Jowar	-	WE10.23 T:10.23	114.43	22.79	15.03	N:3
55	Veerajithimmana-doddi	43.99	-	-				UN-INHABITED							-	-	40.58	-	3.41	-

56	Hagadur	230.59	392	81	P	-(-5)	W	-(-5)	-(-5)	-(-5)	PR	Malvalli-21	EA	Ragi Rice	-	Gc-11.56 T:11.56	146.51	54.02	18.50	N:2
57	Shivanahalli	50.42	-	-				UN-INHABITED							-	-	46.67	-	3.75	-
58	Gollarahalli	70.90	1033	191	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Malvalli-20	EA	Ragi Jowar	-	-	62.91	-	7.99	N:2
59	Nanjapura	115.06	64	14	-(-5)	-(-5)	Hp	-(-5)	-(-5)	-(-5)	KR	Malvalli-18	-	Ragi	-	-	99.92	5.53	9.61	-
60	Thorekadana-halli	395.15	1618	366	P(2),M	D	W,Hp	PO, Phone	-(-5)	BS	PR	Malvalli-14	EA	Ragi Rice	-	WE-7.85 T:7.85	264.82	37.53	85.35	N:20
61	Chillapura	97.00	133	25	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Malvalli-19	-	Ragi	-	Tk-8.51 T:8.51	71.71	2.00	14.78	-
62	Vodeyara-basapura	287.34	577	97	P(2)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Malvalli-19	-	Ragi	-	Tk-0.37 T:0.37	236.49	29.84	20.64	-
63	Kodipura	35.44	-	-				UN-INHABITED							-	Tk-0.43 T:0.43	33.11	-	1.90	-
64	Juganahalli	451.16	277	54	P	-(-5)	Hp	-(-5)	-(-5)	-(-5)	PR	Malvalli-22	EA	Ragi	-	WE-0.41 T:0-41	300.82	135.48	14.45	-
65	Balehonniga	569.20	1258	243	P(2)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Malvalli-24	-	Ragi Jowar	-	Tk-16.36 T:16.36	314.45	211.04	27.35	N:3
66	Dalavaikodi-halli	237.78	2035	369	P,M	-(5-10)	W,Hp	PO, Phone	-(5-10)	BS	PR	Malavalli-24	EA	Ragi Rice	-	Tk- 36.06 T: 36.06	171.66	1.23	28.83	N:10, M:2
67	Hosabetebasava-pura	172.40	813	166	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Malavalli-21	EA	Ragi Jowar	-	Tk- 12.41 T: 12.41	115.56	25.83	18.60	N:5
68	Chikkayelacha-gere	158.85	150	23	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Malvalli-22	EA	Ragi	-	WE- 1.58 T: 1.58	136.20	-	21.07	-
69	Halaguapura	93.80	33	4	-(-5)	-(-5)	R,W	-(-5)	-(-5)	-(-5)	KR	Malvalli-22	-	Ragi	-	WE- 1.40 T: 1.40	82.43	1.48	8.49	-
70	Maragowdana-halli	534.46	1213	215	P,M	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Malvalli-21	EA	Ragi	-	Tk- 90.93 T: 90.93	315.84	64.28	63.41	N:6
71	Nitthurkodi-halli	136.50	568	102	P	-(-5)	W,Hp	PO	-(-5)	BS	PR	Malvalli-26	A	Ragi Rice	-	Tk- 12.02 T: 12.02	104.98	2.00	17.50	N:1,N:3
72	Karadahalli	88.62	163	26	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Malvalli-22	-	Ragi	-	Tk- 3.11 T: 3.11	58.67	18.84	8.00	-
73	Deveerahalli	310.48	632	107	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Malvalli-26	EA	Rice Ragi	-	Tk- 0.65 T: 0.65	214.75	72.10	22.98	N:3
74	Gundapura	418.50	930	189	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Malvalli-23	EA	Rice Ragi	-	Tk- 22.07 T: 22.07	278.59	65.24	52.60	N:5
75	Nandipura	288.33	531	90	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Malvalli-24	EA	Rice Ragi	-	Tk- 6.21 T: 6.21	190.25	65.47	26.40	N:3
76	Muthalakatte	50.90	5	1	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Malvalli-27	-	Rice Ragi	-	-	40.86	-	10.04	-
77	Doddayelacha-gere	124.99	683	129	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Malvalli-23	EA	Rice Ragi	-	WE- 6.39 T: 6.39	102.06	10.25	6.29	-
78	Ankanahalli	185.81	255	51	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Malvalli-23	-	Rice Ragi	-	Tk- 3.58 T: 3.58	126.28	28.51	27.44	-
79	Nittur	703.89	1938	359	P(2),M	-(-5)	W,Hp	PO	-(-5)	-(-5)	KR	Malvalli-26	EA	Ragi Rice	-	Tk-125.39 T:125.39	320.55	227.52	30.43	N:4
80	Lingapatna	643.17	2906	535	P(2),M	-(-5)	W,Hp	PO	-(-5)	BS	PR	Channapatna-22	EA	Ragi Rice	-	WE- 84.14 T: 84.14	429.30	61.53	68.20	N:11
81	Kembainadoddi	246.12	727	123	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Malvalli-24	EA	Ragi Rice	-	WE- 3.62 T: 3.62	180.36	42.76	19.38	N:3
82	Basavanahalli	69.27	499	94	P	-(5-10)	W	-(-5)	-(5-10)	-(-5)	KR	Malvalli-27	-	Ragi	-	-	63.24	-	6.03	-
83	Golaba	10.50	127	23	P	-(5-10)	Hp	-(-5)	-(5-10)	-(5-10)	KR	Malvalli-29	-	Ragi	-	-	8.02	-	2.48	-
84	Bydarahalli	490.16	1188	199	P,M	-(-5)	W,Hp	PO	-(-5)	-(-5)	PR	Malvalli-26	EA	Ragi Rice	-	Tk- 3.93 T: 3.93	354.57	98.41	33.25	N:3
85	Madahalli	387.38	186	33	-(-5)	-(-5)	R,W	-(-5)	-(-5)	-(-5)	KR	Malvalli-26	-	Ragi	-	WE- 3.09 T: 3.09	247.26	81.00	56.03	-
86	Savandipura	81.98	326	50	P,M	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Malvalli-26	EA	Ragi	-	O- 6.47 T: 6.47	50.75	4.76	20.00	-
87	Sadyasaragur	658.16	1021	184	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Malvalli-26	EA	Ragi	-	WE- 24.99 T: 24.99	467.28	119.97	45.92	N:2
88	Nitturhalasa-halli	223.54	955	192	P	-(5-10)	W,Hp	PO	-(5-10)	BS	PR	Malvalli-26	EA	Ragi	-	Tk- 31.33 T: 31.33	164.66	4.44	23.11	N:4
89	Kunthur	246.18	857	158	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	KR	Channa-patna-19	EA	Ragi	-	Tk- 40.55 T: 40.55	161.29	17.96	26.38	N:2
90	Basavanabetta-Forest	9690.12	-	-				UN-INHABITED							9669.44	-	17.55	3.13	-	-

VILLAGE DIRECTORY

Malvalli Taluk

AMENITIES AND LAND USE

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (–) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10+ kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
91	Talavadi	37.82	-	-				UN-INHABITED							-	-	35.63	-	2.19	-
92	Basavegowdana-doddi	22.02	63	10	-(-5)	-(10+)	Hp	-(-5)	-(10+)	-(10+)	KR	Malvalli-29	EA	Ragi	-	-	20.63	0.24	1.15	-
93	Dalanakatte	17.48	92	16	-(-5)	-(10+)	Hp	-(-5)	-(10+)	-(10+)	KR	Malvalli-29	-	Ragi	-	-	16.07	-	1.41	-
94	Ganalu	1054.61	1305	213	P(2)	-(10+)	Hp	-(-5)	-(10+)	-(-5)	KR	Malvalli-27	-	Ragi	-	Tk- 0.83 T: 0.83	559.97	239.43	254.38	-
95	Muthathi	13.09	118	26	P,M	-(10+)	R,W	-(10+)	-(10+)	-(10+)	KR	Malvalli-40	-	Ragi	-	-	5.53	4.99	2.57	-
96	Majjigemallana-halli	4.45	-	-				UN-INHABITED							-	-	-	-	4.45	-
97	Boppagowdana-oura	453.59	2249	384	P,M	-(5-10)	W	PO	-(5-10)	BS	PR	Belakavadi-5	EA	Rice Ragi	-	WE- 27.42 Tk- 11.06 T: 38.48	367.32	6.75	41.04	M:3
98	Nanjanayanapura	68.47	331	54	P	-(5-10)	W	-(-5)	-(5-10)	-(-5)	PR	Malvalli-12	EA	Ragi	-	O- 9.16 T: 9.16	48.47	0.01	10.83	-
99	Vasuvalli	304.18	457	86	P	-(5-10)	W	-(-5)	-(10+)	-(-5)	PR	Belakavadi-3	EA	Ragi	-	O- 1.44 T: 1.44	242.50	10.70	49.54	-
100	Hokkarahalli	213.00	343	70	P	-(5-10)	W	-(-5)	-(5-10)	-(-5)	PR	Belakavadi-4	-	Ragi	-	Tk- 1.43 O- 7.59 T: 9.02	176.96	12.34	14.68	
101	Kodagahalli	308.91	1153	202	P	-(10+)	Tk,W	PO	-(10+)	-(-5)	PR	Belakavadi-8	EA	Rice Ragi	-	WE- 5.67 O- 4.00 T: 9.67	254.13	20.95	24.16	M:2
102	Muttanahalli	310.76	479	83	P	-(5-10)	W,Tk	-(-5)	-(10+)	BS	PR	Belakavadi-8	EA	Ragi	-	O- 1.23 T: 1.23	252.98	34.64	21.91	-
103	Thigadahalli	275.66	836	155	P	-(10+)	Tk,W	-(5-10)	-(10+)	-(-5)	PR	Belakavadi-8	-	Ragi	-	O- 6.69 T: 6.69	191.18	41.69	36.10	-
104	Kanchugahalli	452.88	894	180	P	-(5-10)	W,TK	-(-5)	-(10+)	-(5-10)	PR	Belakavadi-10	-	Ragi	-	WE- 18.70 Tk- 6.85 O- 2.00 T: 27.55	332.30	70.42	22.61	-
105	Dyavanatna	582.85	820	145	P	-(5-10)	W,Tk	PO	-(5-10)	-(-5)	PR	Belakavadi-6	-	Ragi	-	O- 4.80 T: 4.80	416.26	114.13	47.66	M:2
106	Belakavadi (Rural)	3264.79	2581	481	P(5), M(2),H	H	W,Tk	PO Phone	-(-5)	BS	PR	Belakavadi-0	EA	Rice Ragi	-	WE- 5.05 Gc-310.20 R- 9.64 O- 2.05 T:326.94	1040.85	1421.23	475.77	M:2,M:32
107	Kiragasur	337.58	863	147	P	-(5-10)	W,Tk	PO	-(10+)	-(-5)	PR	Belakavadi-3	EA	Ragi	-	Gc- 62.23 O- 7.48 T: 69.71	204.43	23.12	40.32	M:2
108	Kaccalipura	576.79	1508	285	P(2),M	-(5-10)	W,Tk	PO	-(5-10)	-(5-10)	KR	Belakavadi-5	-	Ragi	-	WE- 3.05 Gc- 4.70 Tk- 20.20 T: 27.95	374.83	119.59	54.42	M:2
109	Haladasanahalli	377.94	447	88	P	-(5-10)	W,Tk	-(5-10)	-(5-10)	-(-5)	KR	Belakavadi-8	EA	Ragi	-	Gc- 3.73 T: 3.73	333.15	15.13	25.93	-
110	Somanahalli	500.10	1981	383	P	-(5-10)	W,Tk	PO	-(10+)	BS	PR	Belakavadi-11	EA	Rice Ragi	-	Gc- 62.23 O- 7.48 T: 69.71	277.94	85.77	66.68	M:32

111	Saragur	729.82	1651	346	P(4)	-(5-10)	W,Tk	PO, Phone	-(10+)	BS	PR	Belakavadi-11	EA	Rice Ragi	-	WE- 10.71 Gc- 12.11 T: 22.82	517.28	113.88	75.84	N:2
112	Udafeboovalli	178.63	109	21	P	-(5-10)	W,Tk	-(5-10)	-(5-10)	-(5-10)	KR	Belakavadi-10	-	Rice Ragi	-	-	144.65	26.19	7.79	-
113	Maligalali	346.80	344	63	P	-(10+)	W,Tk	-(-5)	-(5-10)	BS	PR	Belakavadi-10	-	Rice Ragi	-	Tk- 6.07 O- 13.85 T: 19.92	227.03	64.15	35.70	-
114	Dasanadoddi	747.99	1328	235	P	-(10+)	W,Tk	PO	-(10+)	BS	PR	Malvalli-10	EA	Rice Ragi	-	WE- 16.20 Tk- 28.77 O- 10.01 T: 54.98	399.52	211.81	81.68	N:32
115	Mosahalli	904.64	2407	426	P,M	-(-5)	W,Tk	PO, Phone	-(-5)	BS	PR	Belakavadi-3	EA	Rice Ragi	-	Gc- 6.28 T: 6.28	609.62	171.26	117.48	N:32
116	Mallikyathana-halli	53.00	869	158	-(-5)	-(-5)	W,Tk	-(-5)	-(5-10)	BS	PR	Belakavadi-5	EA	Rice Ragi	-	R- 4.37 O- 5.10 T: 9.47	20.42	7.13	15.98	N:32, A-II
117	Ballagere	163.09	823	154	P	-(-5)	W,Tk	-(-5)	-(5-10)	BS	PR	Belakavadi-14	EA	Rice Ragi	-	WE- 7.01 Gc- 65.58 T: 72.59	39.35	9.40	41.75	N:1
118	Hanovadi	117.95	467	91	P(3),M	-(-5)	W,Tk	-(-5)	-(5-10)	BS	PR	Belakavadi-13	EA	Rice Ragi	-	WE- 0.83 Tk- 0.76 T: 1.59	97.82	4.90	13.64	-
119	Kaggala	309.53	342	70	P	-(5-10)	W,Tk	-(-5)	-(10+)	-(-5)	KR	Belakavadi-13	EA	Rice Ragi	-	WE- 4.28 Tk- 19.40 O- 2.40 T: 26.08	221.23	20.95	41.27	-
120	Kanikahalli	112.35	474	90	P	-(10+)	W,Tk	-(-5)	-(10+)	-(-5)	KR	Belakavadi-10	-	Rice Ragi	-	Tk- 1.07 T: 1.07	94.25	3.97	13.06	-
121	Kadabahalli	598.09	775	159	P	-(5-10)	W,Tk	-(5-10)	-(10+)	-(5-10)	KR	Belakavadi-11	-	Rice Ragi	-	WE- 21.05 Tk- 6.66 O- 4.40 T: 32.11	394.97	133.48	37.53	-
122	Thenkahalli	316.17	863	180	P	-(10+)	W	-(-5)	-(10+)	-(-5)	PR	Malvalli-8	-	Rice Ragi	-	O- 25.75 T: 25.75	240.26	31.14	19.52	-
123	Shiramalli	613.81	392	92	P	-(5-10)	W,Tk	-(-5)	-(5-10)	BS	PR	Malvalli-8	-	Rice Ragi	-	O- 13.35 T: 13.35	451.83	121.37	27.26	-
124	Pandithahalli	321.38	1421	253	P(2)	-(5-10)	W,Tk	-(-5)	-(5-10)	BS	PR	Malvalli-8	-	Rice Ragi	-	WE- 5.06 O- 2.13 T: 7.19	207.70	80.04	26.45	N:1
125	Manchanahalli	468.54	832	147	P	-(10+)	W,Tk	-(-5)	-(10+)	-(-5)	PR	Malvalli-11	EA	Rice Ragi	-	Tk- 2.57 T: 2.57	329.85	12.05	124.07	-
126	Purigali	1177.63	3493	643	P(2), M,H	PHU	W,Tk	PTO, Phone	-(5-10)	BS	PR	Belakavadi-14	EA	Rice Ragi	-	WE- 5.09 Tk- 9.34 Gc-691.06 O- 5.12 T:710.61	223.89	108.43	134.70	N:321, M:2
127	Mallinathapura	266.70	794	163	P	-(-5)	W,Tk	PO,Phone	-(10+)	BS	PR	Belakavadi-13	EA	Rice Ragi	-	WE- 12.98 Tk- 5.20 O- 1.02 T: 19.20	204.04	19.47	23.99	N:32,M:2
128	Doddaboovalli	471.22	1160	232	P,M	-(5-10)	W,Tk	PO,Phone	-(5-10)	BS	PR	Belakavadi-16	EA	Rice Ragi	-	WE- 25.10 O- 11.91 T: 37.01	347.38	48.12	38.71	N:32
129	Kyathanahalli	382.67	1368	259	P	-(5-10)	W,Tk	PO	-(5-10)	BS	PR	Belakavadi-13	EA	Rice Ragi	-	O- 23.49 T: 23.49	289.02	37.69	32.47	N:32,M:2
130	Kundur	416.87	2209	435	P,M	-(5-10)	W,Tk	PO	-(5-10)	-(-5)	PR	Malvalli-8	EA	Rice Ragi	-	WE- 13.58 Tk- 11.60 O- 8.20 T: 33.38	340.88	18.03	24.58	N:32
131	Bachanahalli	667.46	1029	173	P(2)	-(5-10)	W,Tk	-(-5)	-(5-10)	BS	PR	Malvalli-6	EA	Rice Ragi	-	O- 11.63 T: 11.63	514.57	104.07	37.19	N:32
132	Manchanapura	136.15	241	53	P	-(5-10)	W,Tk	-(-5)	-(5-10)	-(-5)	KR	Malvalli-10	-	Rice Ragi	-	O- 0.63 T: 0.63	113.99	9.14	12.39	-
133	Chottanahalli	626.00	2247	426	P(2),M	-(5-10)	W,Tk	PTO, Phone	-(5-10)	-(-5)	PR	Malvalli-8	EA	Rice Ragi	-	WE- 25.09 Tk- 17.39 O- 10.09 T: 52.57	476.93	24.06	72.44	M:2

VILLAGE DIRECTORY

AMENITIES AND LAND USE

Malvalli Taluk

L.C. No.	Name of Village	Total area of the Village (in hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (–) may be shown in the column and next to it in brackets, the distance in broad ranges viz.,-5kms. 5-10 kms. and 10+ kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks *including* any place of religious, historical or archaeological interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
134	Chandahalli	524.80	1034	187	P	–(10+)	W,Tk	–(–5)	–(10+)	–(5–10)	KR	Malvalli-14	EA	Rice Ragi	–	WE– 13.03 Tk– 20.61 O– 5.13 T: 38.77	360.96	95.90	29.17	–
135	Dabbahalli	828.39	1138	184	P	–(10+)	W,Tk	–(–5)	–(10+)	BS	PR	Malvalli-11	EA	Rice Ragi	389.89	WE– 10.60 Gc– 45.89 O– 6.21 T: 62.70	289.46	41.37	44.97	–
136	Netkal	1505.16	1519	267	P,M	–(10+)	W,Tk	PO	–(10+)	BS	PR	Malvalli-12	EA	Rice Ragi	275.83	WE– 12.13 R: 16.72 O– 4.13 T: 32.98	332.63	724.17	139.55	N:2
137	Hebbani	997.03	478	94	P	–(10+)	W	–(–5)	–(10+)	BS	PR	Malvalli-18	–	Rice Ragi	–	O– 3.01 T: 3.01	419.73	551.16	23.13	–
138	Maralahalli	99.73	330	64	–(–5)	–(–5)	R	–(–5)	–(–5)	–(–5)	KR	Belakavadi-15	–	Rice Ragi	–	Gc–31.16 O – 3.66 T: 34.82	25.31	26.63	12.97	–
139	Chikkabagilli	321.40	1372	266	P,M	–(5–10)	W,Tk	PO	–(10+)	BS	PR	Belakavadi-19	EA	Rice Ragi	–	WE– 6.48 Gc– 27.35 O– 1.40 T: 35.23	239.37	8.38	38.42	N:32
140	Chikkabagilu-Hantha	22.59	–	–				UN – INHABITED							–	Gc– 21.51 T: 21.51	0.35	–	0.73	–
141	Hullamballi	364.44	791	139	P	–(–5)	W,Tk	PO,Phone	–(10+)	BS	PR	Belakavadi-16	EA	Rice Ragi	–	Gc– 52.15 O– 2.47 T: 54.62	142.37	133.62	33.83	N:2
142	Kirugaval	953.13	6177	1101	P(5), M,H	PHU	W,Hp	PTO,Phone	Saturday	BS	PR	Malvalli-14	EA	Rice Ragi	–	WE– 29.40 Gc–269.36 O– 10.11 T:308.87	303.52	246.41	94.33	N:78, M:11,C:1
143	Markalu	836.03	2587	450	P(3)	–(–5)	W,Hp	–(–5)	–(–5)	BS	PR	Malvalli-13	EA	Rice Ragi	–	WE– 34.53 Gc–361.05 O– 2.43 T:398.01	279.50	94.40	64.12	N:2,M:2
144	Menanur	349.94	839	143	P	–(5–10)	W,Hp	–(–5)	–(5–10)	–(–5)	KR	Malvalli-8	EA	Rice Ragi	–	WE– 4.40 Gc–183.32 T:187.72	92.05	48.15	22.02	N:1
145	Sujjalur	954.88	3078	545	P(3),M	–(5–10)	W	PO	–(5–10)	–(–5)	KR	Malvalli-8	EA	Rice Ragi	–	Gc–127.45 O– 11.57 T:139.02	486.16	207.45	122.25	N:1
146	Huvinakoonal	221.99	571	95	P	–(–5)	W,Hp	–(–5)	–(–5)	BS	PR	Malvalli-6	EA	Rice Ragi	–	WE– 2.09 Gc– 79.69 O– 2.09 T: 83.87	93.08	17.91	27.13	–
147	Kalkuni	772.63	7146	1289	P(6), M(2)	–(–5)	W,Hp	PTO,Phone	–(–5)	BS	PR	Malvalli-16	EA	Rice Ragi	–	WE– 19.83 Gc–185.57 O– 10.05 T:215.45	377.55	91.08	88.55	N:35, M:6,C:1
148	Honniganahalli	240.87	640	110	P	–(–5)	W,Hp	–(–5)	–(–5)	BS	PR	Malvalli-13	EA	Rice Ragi	–	Gc– 92.67 O– 3.38 T: 96.05	115.14	4.74	24.94	–

149	Bandaravadi	374.78	1684	301	P,M	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Bannur-5	EA	Rice Ragi	-	Gc-164.94 O- 0.90 T: 165.84	161.72	10.72	36.50	N:5,M:1
150	Doshavalli	184.10	958	163	P	-(5-10)	W,Hp	-(5-10)	-(5-10)	-(-5)	KR	Bannur-8	EA	Rice Ragi	-	WE- 31.79 Gc- 4.33 O- 0.22 T: 36.34	55.47	71.24	21.05	N:3,M:1
151	Maganahalli	182.76	324	50	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Malvalli-16	EA	Rice Ragi	-	WE- 2.34 Gc- 49.59 O- 1.30 T: 53.23	38.71	57.97	12.85	-
152	Mikkere	513.58	2020	367	P(2),M	- (-5)	W,Hp	PO	-(-5)	BS	PR	Malvalli-15	EA	Rice Ragi	-	WE- 25.70 Gc-299.17 O- 1.22 T:326.09	103.29	48.74	35.46	N:3
153	Doranahalli	293.96	1172	208	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Malvalli-14	EA	Rice Ragi	-	Gc-135.43 WE- 11.05 O- 1.10 T:147.58	71.49	48.53	26.36	N:1
154	Bandur	583.36	1929	347	P(3),M	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Malvalli-8	EA	Rice Ragi	-	WE- 6.57 Gc-263.21 O- 2.02 T:271.80	179.63	90.04	41.89	N:3
155	Kallarepura	387.21	1119	205	P(2)	-(5-10)	W	-(5-10)	-(5-10)	-(-5)	KR	Malvalli-6	-	Rice Ragi	-	WE- 1.30 Gc- 23.97 T: 25.27	119.45	225.97	16.52	-
156	Ganiganapura	124.72	271	43	P	-(5-10)	W,Hp	-(5-10)	-(5-10)	-(-5)	KR	Malvalli-6	-	Rice Ragi	-	WE- 1.58 Gc- 37.80 T: 39.38	39.85	37.24	8.25	-
157	Uboanahalli	390.98	654	103	P	-(-5)	W,Ho	-(5-10)	-(-5)	BS	PR	Malvalli-5	EA	Rice Ragi	-	WE- 13.48 Gc-176.84 O- 2.10 T:192.42	111.01	43.64	43.91	N:2,M:1
158	Yamadurkaval	172.55	-	-				UN - INHABITED							-	Gc-106.18 T:106.18	66-37	-	-	-
159	Hangrapura	263.08	907	147	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	KR	Malvalli-8	EA	Rice Ragi	-	WE- 7.14 Gc- 25.81 O- 1.07 T: 34.02	154.40	59.54	15.12	N:1
160	Avverahalli	594.53	1091	201	P(2)	-(10+)	W,Hp	-(5-10)	-(10+)	BS	KR	Malvalli-11	-	Rice Ragi	-	WE- 3.02 O- 6.12 T: 9.14	429.58	114.55	41.26	N:1
161	Kebbepura	233.47	-	-				UN - INHABITED							-	O- 7.80 T: 7.80	151.33	61.82	12.52	-
162	Veerajipura	220.89	690	137	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Mandya-15	EA	Rice Ragi	-	WE- 2.64 Gc- 83.39 O- 1.33 T: 87.36	85.34	11.25	36.94	N:5,M:4
163	Ramandur	272.31	1100	201	P	-(-5)	W,Hp	-(-5)	-(5-10)	BS	PR	Mandya-16	EA	Rice Ragi	-	WE- 7.15 Gc-133.94 T:141.09	67.68	7.00	56.54	N:5,M:4
164	Hittanahalli	391.75	3110	521	P(2),M	PHC FPC	W,Hp	PO,Phone	-(-5)	BS	KR	Malvalli-13	EA	Rice Ragi	-	WE- 18.30 Gc-168.24 O- 1.32 T:187.86	136.55	27.17	40.17	N:75,M:5
165	Dugganahalli	870.35	2499	461	P(3),M	PHU	W,Hp	PO	-(5-10)	BS	KR	Malvalli-9	EA	Rice Ragi	-	WE- 35.48 Gc-381.80 O- 3.30 T:420.58	259.90	151.80	37.98	N:5,M:1
166	Hullegala	211.36	687	123	P	-(-5)	W	-(-5)	-(5-10)	BS	KR	Malvalli-7	EA	Rice Ragi	-	WE- 5.48 Gc- 76.79 O- 1.92 T: 84.19	85.32	15.40	26.45	-
167	Madahalli	235.32	855	175	P	-(-5)	W,Hp	PO	-(5-10)	BS	KR	Malvalli-8	EA	Rice Ragi	-	WE- 6.37 Gc- 94.28 O- 4.20 T:104.85	83.19	38.32	8.96	N:2

VILLAGE DIRECTORY

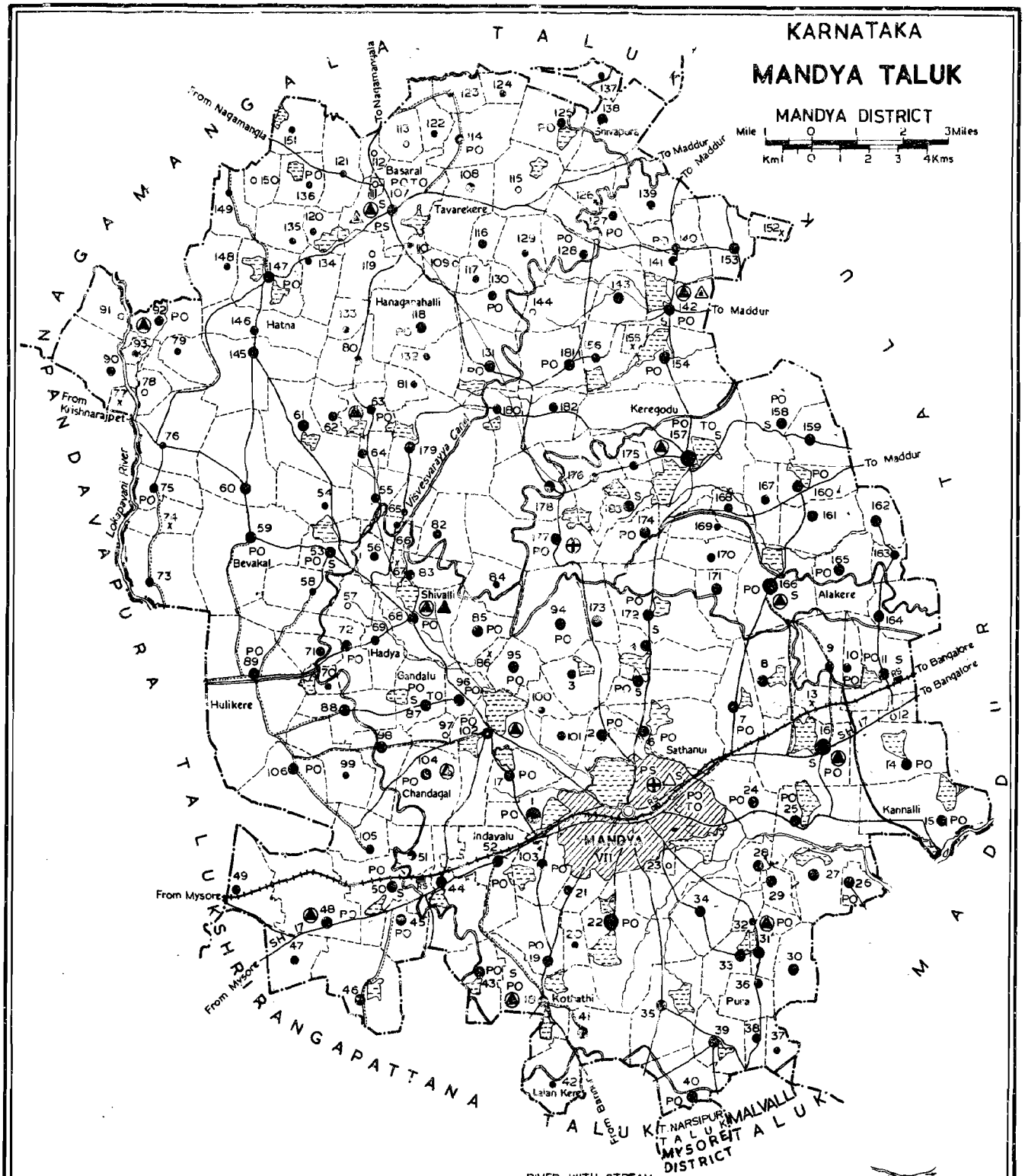
Malvalli Taluk

AMENITIES AND LAND USE

L.C. No	Name of Village	Total area of the Village (in hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10+ kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
168	Bandur Kaval	73.55	-	-				UN - INHABITED							-	Gc- 62.95 T: 62.95	1.85	0.83	7.92	-
169	Basiyalapura	163.06	806	147	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Malvalli-5	-	Rice Ragi	-	WE- 1.33 G c-30.54 O- 1.14 T: 33.01	95.89	24.91	9.25	-
170	Muganakoppal	112.66	364	66	P	-(-5)	W,Tk	-(-5)	-(-5)	BS	PR	Malvalli-5	-	Rice Ragi	-	WE- 0.49 Gc- 46.02 T: 46.51	47.43	9.51	9.21	N:1
171	Yamadur	283.11	396	74	P	-(5-10)	W,Tk	-(-5)	-(5-10)	-(-5)	KR	Malvalli-7	EA	Rice Ragi	-	WE- 13.32 Gc-148.70 O- 3.32 T:165.34	65.54	39.00	13.23	-
172	Ganaganur	163.65	184	36	-(-5)	-(5-10)	W,Tk	-(-5)	-(5-10)	-(-5)	KR	Malvalli-8	-	Ragi	-	WE- 4.02 Gc- 44.01 O- 0.68 T: 48.71	97.65	12.28	5.01	-
173	Surakahalli	218.25	275	53	P	-(-5)	W,Tk	-(-5)	-(10+)	BS	KR	Belakavadi-13	-	Ragi	-	Tk- 14.68 O- 2.22 T: 16.90	120.06	44.35	36.94	-
174	Basavanahalli	114.90	-	-				UN - INHABITED							-	O- 1.46 T: 1.46	75.69	34.81	2.94	-
175	Maliyur	733.80	1608	294	P(3)	-(-5)	W,Tk	-(-5)	-(10+)	-(-5)	KR	Malvalli-20	-	Ragi	-	O- 10.10 T: 10.10	531.19	93.17	99.34	-
176	Hanakola	357.28	887	154	P	-(5-10)	W,Tk	-(5-10)	-(10+)	-(5-10)	KR	Malvalli-23	-	Ragi	-	WE- 11.31 Gc- 3.18 O- 1.40 T: 15.89	300.40	20.66	20.33	-
177	Chikkamallagodu	725.61	2371	414	P(3),M	-(5-10)	W,Tk	-(-5)	-(5-10)	BS	PR	Mandya-14	EA	Rice Ragi	-	WE- 7.01 Gc-295.84 T:302.85	154.07	209.09	59.60	N:15,M:1 T:1, C:1
178	Anaverde	409.80	1816	327	P(2),M	-(-5)	W	PO	-(5-10)	-(-5)	PR	Malvalli-16	EA	Rice Ragi	-	WE- 2.98 Gc-176.75 O- 0.68 T:180.41	150.65	39.89	38.85	N:1
179	Bheemanahalli	337.14	608	100	P	-(-5)	W,C	-(-5)	-(10+)	BS	PR	Malvalli-14	EA	Rice Ragi	-	Gc-117.64 O- 0.88 T:118.52	93.23	94.14	31.25	-
180	Devipura	281.28	1573	265	P(2),M	-(5-10)	W,Tk	-(-5)	-(5-10)	BS	KR	Malvalli-9	EA	Rice Ragi	-	WE- 11.16 Gc-106.99 O- 2.50 T:120.65	85.11	60.32	15.20	M:1
181	Chikkayyadi	614.72	3275	540	P,M,H	-(5-10)	W,Tk	PO,Phone	-(5-10)	BS	KR	Malvalli-7	EA	Rice Ragi	-	WE- 14.02 Gc-316.79 O- 2.06 T:332.87	118.82	141.09	21.95	N:3,M:1 T:1
182	Kadenur	194.20	757	122	P	-(-5)	W,Tk	PO	-(-5)	BS	PR	Malvalli-5	EA	Rice Ragi	-	WE- 5.03 Gc-103.06 O- 1.05 T:109.14	23.10	19.07	9.20	N:5,M:2 C:1

183	Koremala	135.73	959	176	P	-(-5)	W,Tk	-(-5)	-(-5)	-(-5)	KR	Malvalli-5	EA	Rice Ragi	-	WE- 9.85 Gc- 40.82 O- 1.10 T: 51.77	64.57	1.23	18.16	-
184	Maganur	467.70	1135	187	P	-(-5)	W,Tk	-(-5)	-(-5)	-(-5)	KR	Malvalli-3	EA	Rice Ragi	-	WE- 12.01 Gc-193.58 O- 0.21 T:205.80	171.30	20.36	70.24	N:1
185	Shettihalli	298.66	949	158	P,M	-(-5)	W,Tk	PO	-(-5)	-(-5)	PR	Malvalli-3	EA	Rice Ragi	-	WE- 15.01 Gc-205.18 O- 1.11 T:221.30	28.10	29.89	18.77	N:1
[illegible]	[illegible]Honnamanahalli	654.92	2617	487	P(2), M,P	-(-5)	W,Tk	PO,Phone	-(-5)	-(-5)	PR	Malvalli-5	EA	Rice Ragi	-	WE- 13.20 Gc-342.97 O- 1.19 T:357.36	122.76	44.43	130.37	N:27, C:1,T:1
	Taluk total	[illegible]	[illegible]	35584												11468.16 15486.28 WE- 1209.54 Tk- 665.30 Gc-13203.74 R- 30.73 O- 376.97 T:15486.28	33147.31	13241.44	7410.91	

MANDYA TALUK



BOUNDARY, TALUK
" VILLAGE WITH LOCATION CODE NUMBER 165
HEADQUARTERS: TALUK
VILLAGES WITH POPULATION SIZE : BELOW 200; 200-499; 500-999; 1000-4999; 5000 AND ABOVE
UNINHABITED VILLAGES WITH LOCATION CODE X 14
URBAN AREA WITH LOCATION CODE VII
STATE HIGHWAY SH 17
IMPORTANT METALLED ROAD
UNMETALLED AND OTHER ROADS
RAILWAY LINE WITH STATION, METRE GAUGE RS

RIVER WITH STREAM
TANK
CANAL WITH DISTRIBUTARY
POST OFFICE / TELEGRAPH OFFICE PO/TO
HIGHER SECONDARY SCHOOL S
POLICE STATION PS
HOSPITAL, PRIMARY HEALTH CENTRE / PRIMARY HEALTH UNIT, FAMILY PLANNING CENTRE
IMPORTANT VILLAGE MARKET/HAT (SHANDY), MANDIES

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ALPHABETICAL LIST OF VILLAGES

TALUK : MANDYA

Sl. No.	Name of village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
1	Alakere	165	1865	2387
2	Ankupoe	91	35	53
3	Ankushapura	151	438	439
4	Avverahalli	105	465	504
5	Baby	130	683	827
6	Balenahalli (Balenehalli)	115	150	150
7	Basaral (Basral)	107	2397	2853
8	Beeçhanahaili	54	329	432
9	Beeregowdanahalli (Beeragowdanahalli)	100	400	485
10	Bellundagere	8	819	1028
11	Belur	25	2364	3175
12	Bennahatti	136	407	430
13	Bettahalli	61	1184	1373
14	Bevakal (Bevkallu)	59	1731	2037
15	Bevinahalli	19	1856	1788
16	B.Gowdagere	14	2220	2415
17	B.Hosahalli	101	430	595
18	B.Hosur	177	1145	1540
19	Bidarkatte	116	411	529
20	Bilagulu (Bilaguli)	98	1084	1308
21	Bilidegilu	178	1176	1460
22	Billenahalli	73	587	739
23	Bommanahalli	80	547	650
24	Boothana Hosur	28	1326	1476
25	Budanur	16	5411	6440
26	Chakanahalli	128	683	826
27	Challanayakanahalli	141	664	747
28	Chamalapura	171	740	1011
29	Chandagal	104	2584	3313
30	Chandagal	140	643	823
31	Cheeranahalli	34	1806	2232
32	Chikkaballi	154	2866	3409
33	Chikkabanasavadi	169	256	329
34	Chikkagangavadi	93	303	353
35	Chikka Kothegere (Chikka Kothagere)	126	245	238
36	Chikkapurakanahalli (Chikkapurukanahalli)	155	..	..
37	Chikkathammanahalli	97	..	142
38	Chokanahalli	179	1892	2340
39	Danayakanapura (Danaikanapura)	162	827	1349
40	Devarayapatna	57	..	13
41	Doddabanasavadi	170	923	987
42	Doddagarudanahalli	131	1126	1479
43	Doddakothegere	127	706	879
44	Dudda	53	1200	1460
45	Eachagere	161	889	1094
46	Gandalu	87	2434	2646
47	Ganiga	137	306	311
48	Ganthagowdanahalli	182	568	695
49	Gerahalli	74	..	..
50	G.Hoshalli	77	..	..
51	G.Kebbahalli	176	839	988
52	G.Malligere	92	663	763
53	Gopalapura	2	1634	1855
54	Gorakabaluhosahalli	139	700	886
55	Goravale	85	2020	2485
56	Gudigenahalli	181	1181	1317
57	Gundapura	111	64	68
58	Gunnaikanahalli	82	561	642
59	Guthalu	24	1535	2252
60	Guthiganahalli	144	69	80
61	Hadya	69	868	996
62	Halahalli	23	46	9
63	Halasagere	12	99	110
64	Hallegere	142	2095	2643
65	Haluvadi	33	1051	1713
66	Hanaganahalli	118	1276	1583
67	Hanakere	11	2448	2604
68	Hanchahalli	175	537	578
69	Harakadahalli	134	369	439
70	Hatna	60	1034	1161
71	Hatna	146	656	799
72	Hebbakavadi	40	1108	1397
73	Heggadathahalli	113	62	64
74	Hemmige	26	1230	1555
75	H.Kodihalli	3	848	959
76	Hodagatta (Hodaghatta)	160	832	1061
77	Hodaghatta	132	373	352
78	Holalu	102	3821	4419
79	Honagalimutt (Honagalimatt)	164	713	1074
80	Honaganahalli	4	985	1257
81	Honnaikanahalli	168	473	679
82	Honnemadu	90	566	665
83	Honnenahalli	62	542	647
84	Hulikere	89	1946	2390
85	Hulivana	172	2978	3544
86	Hullahalli	150	111	129
87	Hullenahalli	72	2039	2466
88	Hullukere	43	1350	1557
89	Hunuganahalli	145	926	1127
90	Hyadarahalli	13	..	..
91	Indavalu (Induvalu)	52	2006	2462
92	Javanahalli	76	364	432
93	Jayapura	71	451	598
94	Jeegundipatna	173	965	1079
95	Kabbinahalli	29	583	1268
96	Kachigere	10	650	796
97	Kalenahalli	45	1075	1253
98	Kambadahalli	114	700	759
99	Kammanaiyakanhalli	32	249	331
100	Kannahatti	58	338	385
101	Kannalli (Kannali)	15	2439	2999
102	Karekatte	129	342	355
103	Keelara	166	3877	5118

ALPHABETICAL LIST OF VILLAGES

TALUK : MANDYA

Sl. No.	Name of village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
104	Kenchanahalli	120	334	334
105	Keregodu (Keragodu)	157	7107	8131
106	K.Gowdagere	183	1466	1675
107	Kiragandur (Kirgandur)	103	1353	1528
108	Kodagahalli	135	2240	274
109	Kommerahalli	5	1454	1533
110	Kothathi	18	3153	3505
111	Kyathumgere (Kyathamgere)	21	1000	848
112	Lalankere	42	357	417
113	Lokasara	39	1018	1211
114	Machagowdanahalli	125	890	901
115	Madechakanahalli (Modachakanahalli)	88	951	1021
116	Madla	56	495	504
117	Madveeranahalli (Madaveeranahalli)	109	110	153
118	Mahadevarahalli	86	..	..
119	Mallanayakanakatte	96	1814	2086
120	Mallenahalli	75	534	629
121	Malligere	30	1129	1442
122	Mallegere H. (Malligere H.)	94	2017	2601
123	Managanahalli	20	..	358
124	Managanahalli (Manuganahalli)	81	175	201
125	Mandya (Rural)	1	4289	5371
126	Mangala	35	1850	2439
127	Manjenahalli (Nanjenahalli)	148	416	429
128	Manuganahalli	119	140	179
129	Maradevanahalli	99	415	453
130	Maradipura	83	699	999
131	Maragowdanahalli	158	2815	3218
132	Maralekere (Maralakere)	79	246	268
133	Maramachakanahalli	106	1090	1328
134	Maranahalli	65	231	360
135	Marasinganahalli	37	284	345
136	Marasinganahalli	124	192	204
137	Mayappanahalli	156	484	576
138	M.Hosahalli	64	571	678
139	M.Kebbahalli	66	318	367
140	Mothahalli	41	1316	1669
141	Mudagandur	63	732	938
142	Muddamgere	163	479	641
143	Muddanaghatta	122	345	390
144	Muthegere	147	1028	1158
145	Nallahalli	167	650	846
146	Nandihalli	133	357	445
147	Naragalu	123	322	362
148	Narasipuradakoppal	67	..	..
149	Nayakanahalli	149	251	253
150	Nodekoppalu (Nodekoppal)	49	489	614
151	Panakanahalli	17	1699	1629
152	Pura	36	496	780
153	Ragimuddanahalli	47	405	760
154	Rayasettipura	153	1070	1250
155	Samoahalli	95	898	1305
156	Santhekasalagere	22	4616	5516
157	Sathanur	6	3196	4145
158	Shamboonahalli	84	405	470
159	Shanbhoganahalli	121	429	396
160	Shivalli	68	2558	3212
161	Shivapura	138	930	1261
162	Shivara	159	967	1189
163	S.I.Kodihalli	174	1433	1797
164	Sowdenahalli	55	492	521
165	Sunagahalli	27	1856	2342
166	Sundahalli	44	1797	1968
167	Tavarekere (Thavarekere)	108	423	529
168	Thaggahalli	31	1986	2630
169	Thangalagere	143	830	1007
170	Tharanagere	117	201	209
171	Thimmanahosur	38	520	673
172	Thippapura	78	114	150
173	Thriyambakapura	152	..	..
174	Tirumalapura (Thirumalapura)	110	216	256
175	Thumbakere	9	788	936
176	T.Mallegere (T.Malligere)	70	313	379
177	Ummadahalli	7	3722	4306
178	Upparakanahalli	180	654	813
179	Uramarkasalagere (Urmarakasalagere)	46	1225	1491
180	Voddarahalli	112	68	89
181	Yelachakanahalli (Yelechakanahalli)	48	2423	2986
182	Yeliyur	50	1660	2333
183	Yerahalli	51	1065	847

MANDYA TALUK

VILLAGE DIRECTORY

AMENITIES AND LAND USE

Mandya Taluk

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10 + kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	Mandya (Rural)	510.05	5371	913	P(5),M	-(-5)	W,Hp	PO,Phone	-(-5)	BS	PR	Mandya-0	EA	Rice Ragi	-	Gc-497.76 T-497.76	8.55	-	3.74	N:31, M:11 C:1, T:3
2	Gopalapura	182.29	1855	331	P,M	-(-5)	W	PO,Phone	-(-5)	BS	PR	Mandya-4	EA	Rice Ragi	-	Gc-100.95 T:100.95	28.34	-	53.00	N:10,M:4 C:1
3	H.Kodihalli	453.20	959	139	P	-(-5)	W	-(-5)	-(-5)	-(-5)	PR	Mandya-5	EA	Rice Ragi	-	Gc-334.26 T:334.26	72.79	-	46.15	N:4,M:2
4	Honganahalli	407.44	1257	189	P(2),M	-(5-10)	W	-(-5)	-(5-10)	BS	PR	Mandya-6	EA	Rice Ragi	-	Gc-191.28 T:191.28	158.32	-	57.84	N:6,M:3
5	Kommerahalli	389.94	1533	254	P(2),M	-(-5)	W,Hp	PO,Phone	-(-5)	BS	PR	Mandya-5	EA	Rice Ragi	-	Gc-180.33 T:180.33	168.76	-	40.85	N:4,M:2
6	Gathanur	610.57	4145	716	P(2),M	RP	W	PO,Phone	-(-5)	BS	PR	Mandya-4	EA	Rice Ragi	-	Gc-358.67 T:358.67	103.70	-	148.20	N:12,M:5 C:2
7	Ummadahalli	484.54	4306	769	P(3), M(2)	-(-5)	W,Hp	PO,Phone	-(-5)	BS	PR	Mandya-5	EA	Rice Ragi	-	Gc-312.96 T:312.96	125.30	0.63	45.65	N:20,M:2 C:1, T:2
8	Bellundagere	474.42	1028	174	P	-(-5)	W	-(-5)	-(5-10)	BS	PR	Mandya-6	EA	Rice Ragi	-	Gc-383.01 T:383.01	54.69	6.07	30.65	N:2,M:1
9	Thumbakere	343.60	936	154	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Mandya-10	EA	Rice Ragi	-	Gc-191.22 T:191.22	44.60	83.50	24.28	-
10	Kachigere	152.83	796	134	P	-(-5)	W,Hp	PO	-(5-10)	-(-5)	PR	Mandya-9	EA	Rice Ragi	-	Gc-97.91 T:97.91	38.87	1.42	14.63	N:2,M:1
11	Hanakere	518.74	2604	454	P(3), M, H	RP(3)	W,Tk, T	PO,Phone	-(5-10)	BS,RS	PR	Mandya-9	EA	Rice Ragi	-	Gc-272.10 T:272.10	174.95	3.85	67.84	N:44,M:10 C:3, T:2
12	Halasagere	112.52	110	26	-(-5)	-(-5)	W,Tk	Phone	-(5-10)	BS,RS	PR	Mandya-9	EA	Rice Ragi	-	Gc- 85.45 T: 85.45	5.62	-	21.45	N:2,M:1
13	Hydrahalli	222.22	-	-				UN-INHABITED								Gc-181.71 T:181.71	32.68	-	7.83	-
14	B.Gowdagere	686.28	2415	451	P	-(-5)	W	PO	-(5-10)	-(-5)	PR	Mandya-9	EA	Rice Ragi	-	Gc-529.86 T:529.86	84.20	2.02	70.20	N:15,M:2 C:1
15	Kannahalli	869.94	2999	512	P(4),M	-(-5)	W	PO,Phone	-(5-10)	BS	KR	Mandya-9	EA	Rice Ragi	-	Gc-647.65 T:647.65	194.64	12.32	15.33	N:12,M:4
16	Budanur	760.01	6440	1064	P(2), M, H	PHU	W	PO,Phone	-(5-10)	BS	PR	Mandya-6	EA	Rice Ragi	-	Gc-525.56 T:525.56	169.45	3.00	62.00	N:45,M:9 C:1, T:3
17	Panakanahalli	296.49	1629	261	P,M	-(-5)	W	PO,Phone	-(-5)	BS	PR	Mandya-5	EA	Rice Ragi	-	Gc-176.17 T:176.17	69.77	32.33	10.22	N:15,M:2 C:1
18	Kothathi	679.88	3505	640	P(2), M, H	RP,PHU	W,T	PO,Phone	-(5-10)	BS	PR	Mandya-7	EA	Rice Ragi	-	Gc-428.58 T:428.58	46.77	18.30	186.23	N:43,M:6 T:2
19	Bevinahalli	393.25	1788	297	P,M	-(-5)	W	PO,Phone	-(-5)	BS	PR	Mandya-5	EA	Rice Ragi	-	Gc-262.88 T:262.88	72.90	2.00	55.47	N:10,M:1
20	Mangenahalli	152.13	358	69	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Mandya-5	-	Rice Ragi	-	Gc- 97.75 T: 97.75	9.64	2.00	42.74	-
21	Kyathumgere	193.83	848	138	P	-(-5)	W	-(-5)	-(-5)	BS	PR	Mandya-2	EA	Rice Ragi	-	Gc-126.47 T:126.47	51.12	-	16.24	N:15,M:4 C:1
22	Santhekasalagere	1008.51	5516	934	P(3), M(2)	RP	W	PO,Phone	-(-5)	BS	PR	Mandya-5	EA	Rice Ragi	-	Gc-608.83 T:608.83	228.71	-	170.97	N:23,M:5
23	Halahalli	61.60	9	2	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	PR	Mandya-1	-	Rice Ragi	-	Gc- 49.44 T: 49.44	8.23	-	3.93	-
24	Guthalu	1191.14	2252	367	P(3)	-(-5)	W	PO,Phone	-(-5)	BS	PR	Mandya-4	EA	Rice Ragi	-	Gc-616.79 T:616.79	474.58	-	99.77	N:14,M:3 C:1
25	Belur	701.18	3175	514	P(2),M	-(-5)	W	PO,Phone	-(-5)	BS	PR	Mandya-5	EA	Rice Ragi	-	Gc-404.32 T:404.32	225.84	-	71.02	N:12,M:5

26	Hemmige	160.63	1555	242	P,M	-(5-10)	W	PO,Phone	-(5-10)	BS	PR	Mandya-7	EA	Rice Ragi	-	Gc- 59.98 T: 59.98	38.81	-	61.84	N:6,M:2
27	Sunagahalli	482.41	2342	373	P,M	-(5-10)	W	-(-5)	-(5-10)	BS	PR	Mandya-6	EA	Rice Ragi	-	Gc-213.41 T:213.41	232.72	-	36.28	N:5,M:3
28	Boothanahosur	138.77	1476	226	P	RP	W	-(-5)	-(-5)	BS	PR	Mandya-5	EA	Rice Ragi	-	Gc- 58.64 T: 58.64	67.64	-	12.49	N:6,M:5 C:2
29	Kabbinahalli	153.92	1268	204	P	-(-5)	W	-(-5)	-(-5)	BS	PR	Mandya-5	EA	Rice Ragi	-	Gc- 33.83 T: 33.83	84.87	-	35.22	N:8,M:2
30	Malligere	346.62	1442	192	P(2),M	-(-5)	W	-(-5)	-(5-10)	-(-5)	PR	Mandya-8	EA	Rice Ragi	-	Gc-206.87 T:206.87	65.43	-	74.32	N:6,M:4
31	Thaggahalli	221.23	2630	438	P(2),M	PHU	W	PO,Phone	-(5-10)	BS	PR	Mandya-8	EA	Rice Ragi	-	Gc-104.16 T:104.16	54.13	-	62.94	N:10,M: C:1, T:
32	Kammanayakana-halli	129.77	331	44	P	-(-5)	W	-(-5)	-(5-10)	BS	PR	Mandya-6	EA	Rice Ragi	-	Gc- 65.97 T: 65.97	22.13	-	41.67	-
33	Haluvadi	274.66	1713	261	P	-(-5)	W	-(-5)	-(5-10)	-(-5)	PR	Mandya-8	EA	Rice Ragi	-	Gc-183.37 T:183.37	42.38	-	48.91	N:8,M:4 T:1
34	Cheeranahalli	460.81	2232	381	P	-(-5)	W	-(-5)	-(-5)	BS	PR	Mandya-3	EA	Rice Ragi	-	Gc-287.59 T:287.59	42.34	-	130.88	N:2,M:3
35	Mangala	670.43	2439	386	P,M	RP	W	-(5-10)	-(5-10)	BS	PR	Mandya-6	EA	Rice Ragi	-	Gc-340.96 T:340.96	277.57	-	51.90	N:6,M:4
36	Pura	256.11	780	142	P	-(-5)	W	-(-5)	-(5-10)	BS	PR	Mandya-9	EA	Rice Ragi	-	Gc-154.11 T:154.11	37.89	-	64.11	N:2,M:4 C:1
37	Narasinganahalli	170.76	345	54	P	-(5-10)	W	-(-5)	-(10+)	-(-5)	KR	Mandya-13	EA	Rice Ragi	-	Gc- 65.34 T: 65.34	58.64	-	46.78	-
38	Thimmanahosur	128.38	673	104	P	-(-5)	W	-(-5)	-(10+)	-(-5)	KR	Mandya-13	EA	Rice Ragi	-	Gc- 40.79 T: 40.79	51.83	-	35.76	-
39	Lokasara	339.40	1211	205	P,M	-(-5)	W	-(-5)	-(10+)	-(-5)	KR	Mandya-1	EA	Rice Ragi	-	Gc-158.09 T:158.09	154.41	-	26.90	N:2,M:2
40	Hebbakavadi	382.12	1397	231	P,M	-(-5)	W	PO	-(10+)	BS	PR	Mandya-15	EA	Rice Ragi	-	Gc-293.76 T:293.76	37.86	-	50.50	N:3
41	Mothahalli	369.48	1669	272	P,M	-(-5)	W	-(-5)	-(5-10)	BS	PR	Mandya-10	EA	Rice Ragi	-	Gc-191.05 T:191.05	64.86	3.04	110.53	N:3,M:2
42	Lalankere	366.91	417	64	P	-(-5)	W	-(-5)	-(5-10)	-(-5)	KR	Mandya-10	EA	Jowar Ragi	-	Gc- 53.46 T: 53.46	167.19	14.16	132.10	-
43	Hullukere	394.71	1557	265	P,M	-(-5)	W	PO	-(5-10)	-(-5)	PR	Mandya-8	EA	Rice Ragi	-	Gc-107.83 T:107.83	187.63	3.00	86.25	N:2,M:4
44	Sundahalli	564.98	1968	336	P(2),M	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Mandya-8	EA	Rice Ragi	40.55	Gc-219.58 T:219.58	204.15	29.46	71.24	N:3
45	Kalenahalli	270.52	1253	218	P	-(-5)	W,Hp	PO	-(5-10)	BS	PR	Mandya-9	EA	Rice Ragi	-	Gc- 2.13 T: 2.13	167.76	35.33	65.30	N:2
46	Uramarkasalagere	658.89	1491	228	P	-(-5)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Mandya-1	EA	Jowar Ragi	-	Tk- 41.35 T :41.35	452.89	59.00	105.65	-
47	Ragimuddanahalli	334.22	760	139	P	-(-5)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Mandya-15	EA	Jowar Ragi	-	Tk- 1.17 T: 1.17	249.05	36.41	47.59	-
48	Yelachakanahalli	746.19	2986	530	P(2),M	PHU	W,Hp	PO	-(10+)	BS	PR	Mandya-16	EA	Jowar Ragi	-	Tk- 16.91 T: 16.91	550.72	72.90	105.66	N:5,M:1 C:1
49	Nodekoppalu	409.94	614	99	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Pandava-pura-10	EA	Jowar Ragi	173.28	Tk- 15.58 T: 15.58	202.46	4.69	13.93	-
50	Yeliyur	591.83	2333	426	P(2), M,H	-(-5)	T,W, Hp	PO,Phone	-(5-10)	RS	PR	Mandya-9	EA	Rice Ragi	-	Gc-111.56 T:111.56	290.30	46.54	143.73	N:10,M:3
51	Yerahalli	229.88	847	138	P	-(-5)	W	-(-5)	-(5-10)	RS	PR	Mandya-8	EA	Rice Ragi	-	Gc- 72.10 T: 72.10	53.09	35.82	68.87	N:2,M:1
52	Indavalu	581.36	2462	430	P(2),M	RP	W	PO,Phone	-(-5)	BS	PR	Mandya-5	EA	Rice Ragi	41.49	Gc-354.24 T:354.24	109.14	12.43	64.06	N:10,M:8 T:1
53	Dudda	330.70	1460	233	P,M,H	-(-5)	W,Hp	PO,Phone	-(10+)	BS	PR	Mandya-15	EA	Rice Ragi	-	Tk- 61.68 T: 61.68	167.12	90.16	11.74	N:10,M:2
54	Beechanahalli	371.58	432	79	P	-(-5)	W	-(-5)	-(10+)	-(-5)	PR	Mandya-15	EA	Ragi Jowar	-	WE- 3.53 T: 3.53	192.49	164.75	10.81	N:2
55	Sowdenahalli	262.42	521	102	P	-(-5)	W	-(-5)	-(10+)	-(-5)	PR	Mandya-20	EA	Rice Ragi	-	Gc- 6.26 T: 6.26	213.30	30.74	12.12	N:1,M:1
56	Madla	188.35	504	60	P	-(-5)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Mandya-1	EA	Rice Ragi	-	Gc- 94.64 T: 94.64	59.54	25.62	8.55	-
57	Devarayapatna	191.28	13	3	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Mandya-16	-	Rice Ragi	-	Gc-135.78 T:135.78	33.98	15.79	5.73	-
58	Kannahatti	366.80	385	73	P	-(-5)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Mandya-12	EA	Ragi Jowar	-	Gc- 12.68 T: 12.68	199.08	140.60	14.44	N:1
59	Bevakal	1090.95	2037	349	P,M	-(5-10)	W,Hp	PO	-(10+)	BS	PR	Mandya-19	EA	Ragi Jowar	-	WE- 8.00 T: 8.00	583.26	398.81	100.88	N:4
60	Hatna	687.09	1161	185	P	-(5-10)	W,Hp	-(-5)	-(10+)	BS	PR	Mandya-18	EA	Ragi Jowar	-	WE- 8.96 T: 8.96	329.42	331.71	17.00	N:2

VILLAGE DIRECTORY

AMENITIES AND LAND USE

Mandya Taluk

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (–) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms and 10 + kms of the nearest place where the facility is available may be given)						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
61	Bettahalli	749.88	1373	225	P(2)	–(–5)	W,Hp	–(5–10)	–(5–10)	–(–5)	PR	Mandya–19	EA	Ragi Jowar	–	Gc– 23.30 T: 23.30	381.13	320.41	25.04	N:5, M:1
62	Honnenahalli	174.56	647	113	P	–(–5)	W,Hp	–(–5)	–(5–10)	–(–5)	PR	Mandya–19	EA	Ragi Jowar	–	–	81.62	78.55	14.39	N:1
63	Mudagarur	265.63	938	171	P,M	PHU	W,Hp	PO,Phone	–(5–10)	BS	PR	Mandya–22	EA	Ragi Jowar	–	Gc– 92.91 T: 92.91	106.97	43.25	22.50	N:10,M:1
64	M.Hosahalli	131.67	678	130	P(2)	–(–5)	W,Hp	–(–5)	–(5–10)	BS	PR	Mandya–23	EA	Ragi Jowar	–	Tk– 1.27 T: 1.27	84.25	32.23	12.92	N:3, M:1
65	Maranahalli	185.74	360	63	P	–(–5)	W,Hp	–(–5)	–(10+)	–(–5)	PR	Mandya–16	EA	Ragi Jowar	–	–	71.18	107.85	6.71	N:1, M:2
66	M.Kebbahalli	152.97	367	58	P	–(–5)	W,Hp	–(–5)	–(10+)	–(–5)	KR	Mandya–14	EA	Ragi Jowar	–	Gc– 59.98 T: 59.98	48.53	39.48	4.98	N:2, M:2
67	Narasipura Koppal	47.47						UN–INHABITED							–	Gc– 28.13 T: 28.13	1.17	18.17	–	–
68	Shivalli	559.14	3212	523	P,M	RP,PHC, FPC	W,T	PO,Phone	–(10+)	BS	PR	Mandya–11	EA	Rice Ragi	–	Gc–236.61 T:236.61	64.11	246.10	12.32	N:15,M:10 C:3, T:3
69	Hadya	287.93	996	144	P	–(–5)	W	–(–5)	–(10+)	BS	PR	Mandya–13	EA	Rice Ragi	–	Gc–110.70 T:110.70	37.00	121.91	18.32	N:4, M:4 T:1, C:1
70	T.Mallegere	116.80	379	67	P(2)	–(–5)	W	–(–5)	–(10+)	–(–5)	PR	Mandya–11	EA	Rice Ragi	–	Tk–24.25 T: 24.25	44.87	41.84	5.84	–
71	Jayapura	216.38	598	89	P	–(–5)	W	–(–5)	–(10+)	–(–5)	PR	Mandya–11	EA	Rice Ragi	–	Gc–32.62 T: 32.62	128.19	52.81	2.76	N:5, M:1
72	Hullenahalli	515.64	2466	331	P(2),M	–(–5)	W	PO,Phone	–(10+)	–(–5)	PR	Mandya–11	EA	Rice Ragi	–	Gc–157.55 T:157.65	130.71	200.50	26.78	N:15,M:5 T:2
73	Billenahalli	625.51	739	121	P(2),M	–(5–10)	W,Hp	–(–5)	–(5–10)	–(–5)	KR	Melukote–17	EA	Ragi Jowar	–	–	236.78	312.18	76.55	N:1
74	Gerahalli	221.14	–	–				UN–INHABITED							–	–	118.37	90.39	12.38	–
75	Mallenahalli	270.67	629	128	P	–(5–10)	W,Hp	PO	–(5–10)	BS	PR	Melukote–10	EA	Ragi Jowar	–	–	111.55	130.83	28.29	N:4
76	Javanahalli	605.68	432	73	P	–(–5)	W,Hp	–(–5)	–(5–10)	–(–5)	PR	Melukote–13	EA	Ragi Jowar	–	–	424.83	137.34	43.51	N:1
77	G.Hosahalli	75.55	–	–				UN–INHABITED							–	–	49.01	10.04	16.50	–
78	Thippapura	107.12	150	24	P	–(–5)	W	–(–5)	–(5–10)	–(–5)	KR	Melukote–13	EA	Ragi Jowar	–	–	65.26	36.34	5.52	–
79	Maralekere	228.76	268	41	P	–(–5)	W	–(–5)	–(5–10)	–(–5)	KR	Melukote–14	EA	Ragi Jowar	–	–	120.00	104.43	4.33	–
80	Bommanahalli	352.49	650	101	P	–(–5)	W,Hp	–(–5)	–(5–10)	–(–5)	PR	Mandya–18	EA	Ragi Jowar	–	Tk– 0.38 T: 0.38	169.14	161.94	21.03	–
81	Manganahalli	167.35	201	31	P	–(–5)	W,Hp	–(–5)	–(5–10)	–(–5)	PR	Mandya–17	EA	Ragi Jowar	–	–	137.08	14.11	16.16	–
82	Gunnaikanahalli	331.28	642	94	P	–(–5)	W,Hp	–(–5)	–(10+)	–(–5)	PR	Mandya–15	EA	Rice Ragi	–	Gc– 17.08 T: 17.08	208.67	94.47	11.06	N:4, M:2 T:1
83	Maradipura	210.39	999	147	P	–(–5)	W	–(–5)	–(10+)	–(–5)	KR	Mandya–13	EA	Rice Ragi	–	Gc– 51.34 T: 51.34	59.26	93.96	5.83	M:1
84	Shamboonahalli	337.49	470	65	P	–(5–10)	W,Hp	–(–5)	–(5–10)	–(–5)	PR	Mandya–10	EA	Rice Ragi	–	Gc– 87.71 T: 87.71	54.32	193.49	1.97	N:4, M:4 C:1, T:1
85	Goravale	322.78	2485	414	P,M	–(–5)	W	PO,Phone	–(5–10)	BS	PR	Mandya–9	EA	Rice Ragi	–	Gc–238.80 T:238.80	40.22	33.77	9.99	N:10,M:3 C:1,T:1

86	[illegible]	58.82	-	-				UN-INHABITED							-	Gc- 43.41 T: 43.41	3.80	8.85	0.70	-
87	Gandalu	397.70	2646	481	P(2), M(2),H	-(-5)	W	PTO,Phone	-(5-10)	BS	PR	Mandya-8	EA	Rice Ragi	-	Gc-225.82 T:225.82	20.03	-	151.85	N:60,M:9 C:11,T:4
88	Madechakanahalli	392.54	1021	153	P	-(-5)	W	-(-5)	-(5-10)	-(-5)	PR	Mandya-10	EA	Rice Ragi	-	Gc-105.96 T:105.96	169.30	101.67	15.61	N:4,M:2
89	Hulikere	1393.42	2390	406	P(2),M	-(-5)	W,Hp	PO,Phone	-(10+)	BS	PR	Mandya-16	EA	Rice Ragi	-	WE- 13.99 T: 13.99	680.56	607.23	91.64	N:2,M:1
90	Honnemadu	570.50	665	102	P	-(-5)	W,Hp	-(-5)	-(5-10)	BS	PR	Melukote-10	EA	Ragi Jowar	-	Tk- 24.27 T: 24.27	311.16	197.31	37.76	-
91	Ankuppe	282.63	53	7	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Melukote-12	EA	Ragi Jowar	-	Tk- 3.10 T: 3.10	125.65	139.45	14.43	-
92	G.Malligere	273.17	763	145	P,M	PHU	W,Hp	PO	-(5-10)	BS	PR	Melukote-13	EA	Ragi Jowar	-	Tk- 1.30 T: 1.30	188.04	74.68	9.15	N:3
93	Chikkagangavadi	175.56	353	67	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Melukote-14	EA	Ragi Jowar	-	Tk- 3.56 T: 3.56	113.26	52.93	5.81	-
94	Mallegere.H	668.36	2601	421	P,M	-(-5)	W	PO	-(5-10)	BS	PR	Mandya-9	EA	Rice Ragi	-	Gc-207.66 T:207.66	307.98	91.41	61.31	N:10,M:5 T:1
95	Sampahalli	238.69	1305	214	P	-(5-10)	W	PO	-(5-10)	BS	PR	Mandya-6	EA	Rice Ragi	-	Gc-162.49 T:162.49	27.58	29.19	19.43	N:6,M:4 C:1
96	Mallanayakana- katte	196.35	2086	337	P,M	-(-5)	W	PO,Phone	-(-5)	BS	PR	Mandya-5	EA	Rice Ragi	-	Gc- 95.53 T: 95.53	28.63	-	72.19	N:15,M:6 C:1, T:1
97	Chikkathimmana- halli	145.58	142	19	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Mandya-6	-	Rice Ragi	-	Gc- 98.82 T: 98.82	-	-	46.76	-
98	Bilagulu	377.43	1308	220	P(2),M	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Mandya-10	EA	Rice Ragi	-	Gc-105.73 T:105.73	162.39	63.71	45.60	N:4,M:2
99	Maradevanahalli	461.44	453	86	P(2)	-(-5)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Mandya-12	EA	Ragi Jowar	-	Gc- 10.12 T: 10.12	344.25	70.87	36.20	-
100	Beeregowdana- halli	144.40	485	72	P	-(-5)	W	-(-5)	-(5-10)	BS	PR	Mandya-6	EA	Rice Ragi	-	Gc- 79.55 T: 79.55	16.80	15.00	33.13	N:4,M:2
101	B.Hosahalli	192.97	595	96	P,M	-(-5)	W	-(-5)	-(-5)	BS	PR	Mandya-5	EA	Rice Ragi	-	Gc-126.22 T:126.22	20.26	11.95	34.54	N:6,M:2
102	Holalu	948.54	4419	736	P,M	PHU,RP	W,T	PO,Phone	-(-5)	BS	PR	Mandya-5	EA	Rice Ragi	-	Gc-519.02 T:519.02	37.87	351.76	39.89	N:25,M:5 C:1, T:1
103	Kiragandur	368.64	1528	263	P,M	-(-5)	W	PO,Phone	-(-5)	-(-5)	PR	Mandya-4	EA	Rice Ragi	-	Gc-235.36 T:235.36	53.27	43.64	36.37	N:10,M:3 C:1
104	Chandagal	531.90	3313	546	P,M	PHU	W	PO,Phone	-(5-10)	BS	PR	Mandya-7	EA	Rice Ragi	-	Gc-244.59 T:244.59	146.65	104.96	35.70	N:10,M:6 C:2, T:1
105	Avverahalli	309.56	504	92	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Mandya-12	EA	Rice Jowar	-	Gc- 3.66 T: 3.66	227.58	13.14	65.18	N:2
106	Maramachakana- halli	560.53	1328	225	P(2)	-(-5)	W,Hp	PO	-(10+)	-(-5)	PR	Mandya-12	EA	Ragi Jowar	-	Tk- 1.43 T: 1.43	312.55	234.09	12.46	N:4
107	Basaral	736.54	2853	525	P(3), M,H	PHU,RP	W,Hp, T	PTO,Phone	Saturday	BS	PR	Nagaman- gala-15	EA	Rice Ragi	-	Tk-105.28 T:105.28	450.58	119.53	61.15	N:45,M:2
108	Tavarekere	511.59	529	95	P(2),M	-(-5)	W,Hp	-(-5)	-(-5)	- (-5)	KR	Nagaman- gala-14	EA	Rice Ragi	-	Tk- 10.89 T: 10.89	322.19	164.47	14.04	-
109	Madveeranahalli	136.93	153	21	P	-(-5)	W	-(-5)	-(-5)	-(-5)	PR	Nagaman- gala-16	EA	Rice Ragi	-	WE- 0.26 T: 0.26	63.70	64.78	8.19	-
110	Tirumalapura	54.48	256	47	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Nagaman- gala-17	EA	Rice Ragi	-	-	49.08	4.00	1.40	-
111	Gundapura	29.51	68	14	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Nagaman- gala-15	EA	Rice Ragi	-	-	27.86	1.11	0.54	-
112	Voddarahalli	111.09	89	13	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Nagaman- gala-13	EA	Rice Ragi	-	Tk- 8.26 T: 8.26	54.97	36.64	11.22	-
113	Heggadathahalli	210.51	64	14	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Nagaman- gala-12	EA	Rice Ragi	-	Tk- 7.66 T: 7.66	98.91	98.36	5.58	-
114	Kambadahalli	445.73	759	148	P,M	-(-5)	W,Hp	PO	-(-5)	-(-5)	PR	Nagaman- gala-12	EA	Rice Ragi	-	Tk- 25.24 T: 25.24	222.02	177.32	21.15	N:2
115	Balenahalli	456.09	150	27	P	-(-5)	W,Hp	-(-5)	-(-5)	- (-5)	PR	Nagaman- gala-12	EA	Rice Ragi	-	Tk- 10.06 T: 10.06	173.80	203.29	68.94	-
116	Bidarkatte	159.85	529	75	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Nagaman- gala-17	EA	Rice Ragi	-	Tk- 12.61 T: 12.61	84.94	53.57	8.73	-
117	Tharanagere	120.34	209	37	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagaman- gala-18	EA	Rice Ragi	-	WE- 1.67 T: 1.67	83.60	21.29	13.78	-
118	Hanaganahalli	578.21	1583	283	P(2),M	-(-5)	W,Hp	PO,Phone	-(-5)	-(-5)	PR	Mandya-21	EA	Rice Ragi	-	Tk- 7.99 T: 7.99	441.08	99.12	30.02	N:2
119	Manuganahalli	472.51	179	24	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Nagaman- gala-16	EA	Rice Ragi	-	-	326.65	134.78	11.08	-
120	Kenchanahalli	168.30	334	60	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Nagaman- gala-17	EA	Ragi Jowar	-	Tk- 0.86 T: 0.86	98.56	58.95	9.93	-

VILLAGE DIRECTORY

AMENITIES AND LAND USE

Mandya Taluk

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10 + kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeo-logical interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communi-cations [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
121	Shanbhogana-halli	375.51	396	69	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagaman-gala-14	EA	Ragi Jowar	-	-	286.18	74.16	15.17	-
122	Muddanaghatta	229.95	390	72	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Nagaman-gala-15	EA	Ragi Jowar	-	Tk- 19.71 T: 19.71	117.44	87.46	5.34	-
123	Naragalu	216.37	362	64	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(5-10)	PR	Nagaman-gala-12	EA	Ragi Jowar	-	-	162.37	33.49	20.51	-
124	Marasingana-halli	158.39	204	33	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Nagaman-gala-12	EA	Ragi Jowar	-	Tk- 6.37 T: 6.37	67.25	81.28	3.49	-
125	Machagowdana-halli	461.15	901	144	P,M	-(5-10)	W,Hp	PO	-(5-10)	-(5-10)	PR	Nagaman-gala-16	EA	Ragi Jowar	-	Tk- 11.57 T: 11.57	196.85	239.59	13.14	N:3
126	Chikkakotha-gere	237.25	238	41	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Nagaman-gala-15	EA	Ragi Jowar	-	Gc- 13.27 T: 13.27	92.64	121.70	9.64	N:1
127	Doddakotha-gere	375-73	879	156	P,M	-(-5)	W,Hp	PO	-(-5)	-(-5)	PR	Nagaman-gala-15	EA	Ragi Jowar	-	Gc- 77.78 T: 77.78	128.67	168.76	0.52	N:4
128	Chakanahalli	437.67	826	159	P(2)	-(5-10)	W,Hp	PO	-(-5)	-(-5)	PR	Nagaman-gala-20	EA	Ragi Jowar	-	Gc-131.90 T:131.90	128.35	158.19	19.23	N:6
129	Karekatte	331.31	335	64	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Nagaman-gala-20	EA	Ragi Jowar	-	Gc- 7.08 T: 7.08	226.91	81.22	16.10	-
130	Baby	354.65	927	140	P	-(-5)	W,Hp	PO,Phone	-(-5)	-(-5)	PR	Nagaman-gala-22	EA	Ragi Jowar	-	Tk- 20.60 T: 20.60	232.08	31.40	70.57	N:2
131	Doddagarudana-halli	452.67	1479	235	P,M	-(5-10)	W,Hp	PO,Phone	-(5-10)	BS	PR	Mandya-15	EA	Ragi Jowar	-	Tk- 27.87 T: 27.87	278.91	100.86	45.03	N:6,M:3 C:1
132	Hodaghatta	355.65	352	51	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Mandya-17	EA	Ragi Jowar	-	Tk- 15.70 T: 15.70	204.42	115.41	20.12	-
133	Nandihalli	150.31	445	78	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Mandya-18	EA	Ragi Jowar	-	Tk- 7.79 T: 7.79	96.40	32.23	13.89	-
134	Harakadahalli	311.56	439	82	P	-(-5)	W,Hp	-(-5)	-(5-10)	BS	PR	Nagaman-gala-20	EA	Ragi Rice	-	Tk- 6.31 T: 6.31	164.70	80.95	59.60	-
135	Kodagahalli	251.40	274	49	P	-(-5)	W,Hp	-(-5)	-(5-10)	BS	PR	Nagaman-gala-21	EA	Ragi Rice	-	Tk- 14.20 T: 14.20	127.48	70.83	38.89	-
136	Bennahatti	272.24	430	82	P,M	-(5-10)	W,Hp	PO	-(-5)	-(-5)	PR	Nagaman-gala-18	EA	Ragi Rice	-	-	185.95	26.25	60.04	-
137	Ganiga	160.75	311	57	P	-(5)	W	-(-5)	-(5-10)	-(-5)	PR	Nagaman-gala-22	-	Ragi Rice	-	Tk- 48.78 T: 48.78	38.61	68.85	4.51	-
138	Shivapura	585.53	1261	212	P(3)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Nagaman-gala-23	EA	Ragi Rice	-	Tk-115.93 T:115.93	324.22	136.64	8.74	N:2
139	Gorakabal Jhosahalli	477.41	886	150	P	-(-5)	W	-(-5)	-(-5)	BS	PR	Mandya-25	-	Ragi Rice	-	Gc-233.68 T:233.68	104.98	126.09	12.66	-
140	Chandagal	275.26	923	131	P	-(-5)	W,Hp	PO	-(-5)	BS	PR	Mandya-20	EA	Ragi Rice	-	Gc-157.24 T:157.24	54.74	27.23	36.05	N:4,M:2
141	Challanayakana-halli	247.75	747	119	P(2),M	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Mandya-19	EA	Ragi Rice	-	Gc-137.22 T:137.22	47.53	41.62	21.38	N:3,M:1
142	Hallegere	363.12	2643	506	P(2), M,H	PHU,RP	W,Ho	PO,Phone	Wednesday	BS	PR	Mandya-18	EA	Ragi Rice	-	Gc-167.41 T:167.41	72.34	21.86	101.51	N:11,M:4 T:1
143	Thangalagere	276.61	1007	174	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Mandya-19	EA	Rice Ragi	-	Gc-132.25 T:132.25	83.22	56.99	4.15	N:3,M:1
144	Guthiganahalli	378.29	80	15	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Mandya-20	EA	Ragi Jowar	-	Gc-141.35 T:141.35	93.50	114.68	28.76	-
145	Hunuganahalli	663.27	1127	197	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagaman-gala-20	EA	Ragi Jowar	11.13	-	275.39	368.52	8.23	-

146	Hatna	486.20	799	124	P	-(5-10)	W,Hp	-(-5)	-(10+)	BS	PR	Nagman-gala-20	EA	Ragi Jowar	-	Tk- 8.70 T: 8.70	290.47	178.75	8.28	-
147	Muthegere	481.62	1158	203	P,M	-(-5)	W,Hp	PO	-(5-10)	BS	PR	Nagaman-gala-20	EA	Ragi Jowar	-	Tk-47.22 T: 47.22	261.82	85.08	87.50	N:3
148	Manjenahalli	363.34	429	75	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Nagaman-gala-23	EA	Ragi Jowar	-	Tk- 9.70 T: 9.70	229.82	67.63	56.19	-
149	Nayakanahalli	284.28	253	43	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Nagaman-gala-26	EA	Ragi Jowar	-	Tk- 3.30 T: 3.30	210.39	40.67	29.42	-
150	Hullahalli	175.56	129	22	P	-(5-10)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagaman-gala-21	EA	Ragi Jowar	-	Tk- 8.09 T: 8.09	58.66	21.70	87.11	-
151	Ankushapura	318.98	439	67	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagaman-gala-18	EA	Ragi Jowar	-	-	249.09	28.93	40.96	-
152	Thriyambaka-pura	112.98	-	-				UN-INHABITED							-	Gc- 77.18 T: 77.18	9.11	21.68	5.01	-
153	Rayasettipura	399.42	1250	210	P	-(5-10)	W	-(-5)	-(5-10)	-(-5)	KR	Mandya-24	EA	Rice Ragi	-	Gc-166.07 T:166.07	181.33	41.58	10.44	-
154	Chikkaballi	576.09	3409	543	P(3),M	-(-5)	W,Hp	PO,Phone	-(-5)	BS	PR	Mandya-20	EA	Rice Ragi	-	Gc-308.14 T:308.14	94.57	34.53	138.85	N:10,M:3
155	Chikkapura-kanahalli	72.52	-	-				UN - INHABITED							-	Gc- 50.49 T: 50.49	17.81	3.41	0.81	-
156	Mayappanahalli	387.23	576	96	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Mandya-17	EA	Rice Ragi	-	Gc-126.08 T:126.08	62.79	19.22	179.14	N:2
157	Keregodu	1772.81	8131	1377	P(9), M(4),H	PHU,RP	T,W	PO,Phone	-(5-10)	BS	PR	Mandya-14	EA	Rice Ragi	-	Gc-648.97 T:648.97	519.61	334.41	269.82	N:117,M:17 C:1, T:2
158	Maragowdana-halli	658.37	3218	475	P,M,H	-(-5)	W	PO,Phone	-(5-10)	BS	PR	Mandya-18	EA	Rice Ragi	-	Gc-306.25 T:306.25	160.02	164.58	27.52	N:20,M:6 C:2,T:1
159	Shivara	379.63	1189	192	P(2)	-(-5)	W	-(-5)	-(10+)	-(-5)	KR	Mandya-16	EA	Rice Ragi	-	Gc-173.73 T:173.73	60.21	18.24	127.45	-
160	Hodagatta	303.25	1061	183	P,M	-(-5)	W	PO	-(10+)	BS	PR	Mandya-15	EA	Rice Ragi	-	Gc-123.03 T:123.03	64.14	105.12	10.96	N:8,M:2
161	Eachagere	438.35	1094	167	P	-(-5)	W	-(-5)	-(10+)	BS	PR	Mandya-14	EA	Rice Ragi	-	Gc-210.39 T:210.39	96.26	112.74	18.96	N:2,M:1
162	Danayakanapura	244.26	1349	233	P	-(-5)	W	-(-5)	-(10+)	BS	PR	Mandya-15	EA	Rice Ragi	-	Gc-109.41 T:109.41	67.73	40.75	26.37	N:6,M:1 T:1
163	Muddamgere	137.48	641	97	P	-(-5)	W	-(-5)	-(10+)	BS	PR	Mandya-13	EA	Rice Ragi	-	Gc- 90.78 T: 90.78	42.06	2.43	2.21	N:6,M:2
164	Honagalimutt	431.54	1074	241	P	-(-5)	W	-(-5)	-(10+)	BS	PR	Mandya-13	EA	Rice Ragi	-	Gc-229.43 T:229.43	126.70	40.51	34.90	N:5,M:2
165	Alakere	475.13	2387	417	P,M	RP(3)	W	PO,Phone	-(10+)	BS	PR	Mandya-12	EA	Rice Ragi	-	Gc-279.88 T:279.88	142.22	53.03	-	N:10,M:4, C:1
166	Keelara	730.56	5118	795	P,M,H	PHU,RP	T,W	PO,Phone	-(5-10)	BS	PR	Mandya-10	EA	Rice Ragi	-	Gc-411.01 T:411.01	149.19	121.44	48.92	N:50,M:20 C:2,T:2
167	Nallahalli	296.01	846	142	P	-(-5)	W	-(-5)	-(10+)	-(-5)	PR	Mandya-13	EA	Rice Ragi	-	Gc-190.77 T:190.77	76.64	16.69	11.91	N:2,M:1
168	Honnaikanahalli	162.45	679	114	P	-(-5)	W	-(-5)	-(10+)	-(-5)	PR	Mandya-14	EA	Rice Ragi	-	Gc-74.21 T:74.21	54.94	27.15	6.15	N:4,M:2
169	Chikkabanasa-vadi	199.07	329	56	P	-(-5)	W	-(-5)	-(10+)	-(10+)	PR	Mandya-13	EA	Rice Ragi	-	Gc-123.57 T:123.57	39.36	28.04	9.10	N:5,M:3 C:1
170	Doddabanasavadi	293.03	987	158	P	-(-5)	W	-(-5)	-(10+)	-(10+)	PR	Mandya-13	EA	Rice Ragi	-	Gc-214.32 T:214.32	55.92	14.26	8.53	N:5,M:2
171	Chamalapura	284.29	1011	158	P(2),M	-(-5)	W	-(-5)	-(10+)	-(-5)	PR	Mandya-12	EA	Rice Ragi	-	Gc-98.30 T:98.30	43.52	141.67	0.80	N:4,M:2
172	Hulivana	868.57	3544	593	P,M,H	RP	T,W	PO,Phone	-(5-10)	BS	PR	Mandya-7	EA	Rice Ragi	-	Gc-363.72 T:363.72	274.75	224.36	5.74	N:20,M:4 C:1,T:3
173	Jeegundipatna	271.15	1079	172	P	-(-5)	W	-(-5)	-(5-10)	BS	PR	Mandya-7	EA	Rice Ragi	-	Gc-76.89 T:76.89	167.29	-	26.97	N:2,M:1
174	S.I.Kodihalli	337.43	1797	327	P,M	-(-5)	W	Po,Phone	-(5-10)	BS	PR	Mandya-10	EA	Rice Ragi	-	Gc-189.45 T:189.45	120.28	2.17	25.53	N:4,M:1
175	Hanchahalli	180 .17	578	95	P	-(-5)	W	-(-5)	-(10+)	-(-5)	PR	Mandya-14	EA	Rice Ragi	-	Gc-79.49 T.79.49	97.76	-	2.92	N:4,M:2

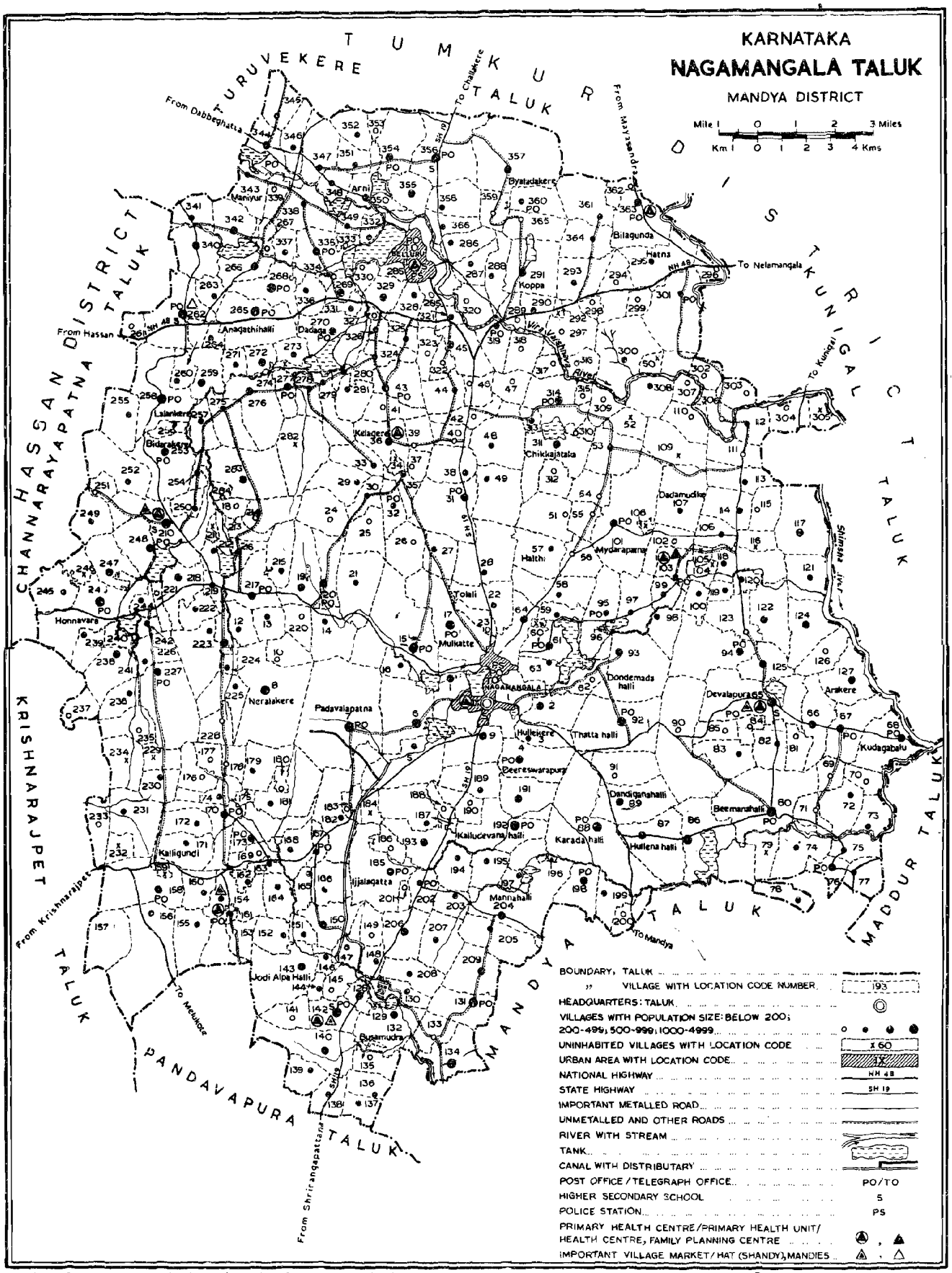
VILLAGE DIRECTORY

Mandya Taluk

AMENITIES AND LAND USE

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10+kms of the nearest place where the facility is available may be given)						Approach to Village	Nearest Town and distance (in K.m.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeo-logical interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communi-cations (Bus stop, Railway Station, Waterway)					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
176	G.Kebbahalli	508.37	988	133	P	-(-5)	W	-(-5)	-(10+)	-(-5)	PR	Mandya-12	EA	Rice Ragi	-	Gc-212.90 T:212.90	253.19	-	42.28	N:2,M:1
177	B.Hosur	693.02	1540	276	P(3),M	H	T,W	PO,Phone	-(5-10)	BS	PR	Mandya-9	EA	Rice Ragi	-	Gc- 98.73 T: 98.73	235.45	337.47	21.37	N:10,M:1
178	Bilidegilu	526.93	1460	221	P	-(-5)	W	-(-5)	-(5-10)	BS	PR	Mandya-10	EA	Rice Ragi	-	Gc- 41.48 T: 41.48	389.32	-	96.13	N:6
179	Chokanahalli	1025.67	2340	405	P(3)	-(-5)	W	-(-5)	-(10+)	-(-5)	KR	Mandya-21	EA	Rice Ragi	-	Gc- 68.32 T: 68.32	670.94	218.81	67.60	-
180	Upparakana-halli	293.40	813	131	P	-(5-10)	W	-(-5)	-(10+)	-(-5)	KR	Mandya-14	EA	Ragi Jowar	-	Gc- 71.63 T: 71.63	203.36	18.41	-	N:3
181	Gudigenahalli	449.88	1317	239	P	-(-5)	W	PO	-(10+)	-(-5)	PR	Mandya-14	EA	Rice Ragi	-	Gc-155.30 T:155.30	247.51	5.42	41.65	N:4
182	Gantagowdana-halli	354.19	695	108	P	-(-5)	W	-(-5)	-(10+)	-(-5)	PR	Mandya-14	EA	Rice Ragi	-	Gc-123.52 T:123.52	147.70	62.73	20.24	N:3,M:1
183	K.Gowdagere	223.25	1675	289	P,M,H	-(-5)	W	-(-5)	-(10+)	-(-5)	PR	Mandya-13	EA	Rice Ragi	-	Gc-105.53 T:105.53	52.23	38.45	27.04	N:3,M:1
	Taluk total	69905.49	230994	38715											266.45	22282.36 WE- 36.41 Tk-756.94 Gc-21489.01 T:22282.36	27184.72	13021.86	7150.10	

NAGAMANGALA TALUK



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ALPHABETICAL LIST OF VILLAGES

TALUK : NAGAMANGALA

Sl. No.	Name of Village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
1	Abbagere	52	..	..
2	A.Channapura (Channapura)	257	340	421
3	Adenahalli	259	465	529
4	Adkatahalli	333	100	97
5	Advikatte	141	154	190
6	Agachalli	329	481	672
7	Alisandra	268	996	1205
8	Ambaljeeranalli	366	282	327
9	Anakanahalli	338	413	498
10	Anchebuvanahalli (Anchebunahalli)	38	250	347
11	Anche Chittanahalli	31	610	722
12	Ankanahalli	115	44	48
13	Ankanahalli	308	349	337
14	Ankasapura	27	219	265
15	Arakere	127	516	636
16	Arealpahalli	195	190	225
17	Arehalli	35	182	244
18	Arni	350	435	616
19	Avverahalli	264	178	236
20	Ayitanahalli	169	128	166
21	Ballavalli	256	184	227
22	Ballekere	126	153	190
23	Ballenahalli (Balenahalli)	153	41	55
24	Bananahalli	359	61	85
25	Bannadahalli	353	69	72
26	Beechanahalli	222	310	370
27	Beechanahalli	294	94	141
28	Beemanahalli	80	1233	1473
29	Beereswarapura	4	539	538
30	Begamangala	48	303	336
31	Belluru (Rural)	285	..	54
32	Bettadahalli	282	61	..
33	Bettadakote	361	400	427
34	Bettadamallenahalli	6	1123	1389
35	Bidarakere	253	704	991
36	Bilagunda	363	784	955
37	Bindenahalli	86	1101	1397
38	Bindiganavale	210	1310	1638
39	Bitakonahalli	304	70	90
40	Bogadi	154	320	483
41	Bommanahalli	272	445	508
42	Bommanahalli	321	167	404
43	Bommanaikanahalli	174	339	393
44	Bonagere	225	238	292
45	Bramhadevarahalli	202	382	486
46	B.Sriramanahalli (Sriramanahalli)	161	326	420
47	Burudugunte	197	367	431
48	Busamudra	132	511	572
49	Buvanahalli (Bunahalli)	247	572	712
50	Byadagere	213	-.	..
51	Byadarahalli	58	382	440
52	Byadarahalli	251	120	165
53	Byadarahosahalli	362	38	36
54	Byaladakere	357	591	683
55	Byranahalli	49	294	350
56	Byrasandra	364	342	360
57	Chabbanahalli	348	258	304
58	Chagatahalli	203	203	269
59	Chakenahalli	335	691	845
60	Chamalapura	326	246	359
61	Chandanahalli	352	204	270
62	Channapura	299	50	57
63	Chattenalli (Chattenahalli)	255	371	420
64	Chikkajataka	311	525	550
65	Chikkanahalli	98	333	357
66	Chikkanahalli	113	316	364
67	Chikkayagati	199	337	349
68	Chikkonahalli (Chikkanahalli)	13	194	272
69	Chikkonahallipura	260	428	363
70	Chinya	142	1712	1840
71	Cholasandra	46	107	118
72	Cholenahalli	29	404	490
73	Cholenahalli	71	97	151
74	Cholenahalli	263	248	289
75	Chottakyatanahalli	186	144	194
76	Chowdaganahalli	136	306	393
77	Chowdenahalli	23	107	104
78	Chunchanahalli	356	876	1815
79	Dadaga	270	807	860
80	Dadamudike	107	258	309
81	Danaikanakote	229	..	..
82	Dandeballa (Dandabala)	100	285	352
83	Dandiganahalli	89	805	845
84	Dasagalapura	69	64	55
85	Devalapura	65	1754	1974
86	Devarahalli	123	151	170
87	Devaramadahalli	122	492	614
88	Devaramallanaikanahalli	94	488	600
89	Devaramavinakere	340	560	638
90	Deverahosur(Devarahosur)	184	..	..
91	Devihalli	331	175	251
92	Doda Abala (Doddabala)	217	380	511
93	Doddagatta	323	85	108
94	Doddaguni	302	50	85
95	Doddajattaka(Doddajataka)	314	481	538
96	Doddauppla	121	407	455
97	Doddayagati	198	628	706
98	Doddenahalli	50	..	..
99	Doddenahalli	279	319	329
100	Dondemadahalli	93	783	937
101	Dum Jakkanahalli (Jakkanahalli)	91	161	199
102	Dum Sandra	309	178	184
103	Dyavasandra	334	56	57
104	Gaddebuvanahalli	2	490	573
105	Gangasamudra	182	455	484
106	Gangasandra (Ganasandra)	365	214	193
107	Gangadihalli	220	71	87
108	Ganganahalli	150	621	717
109	Gangavadi	134	876	1056
110	G.Bommanahalli (Bommanahalli)	76	637	730
111	Garudanahalli	249	198	255
112	Gejjehosahalli	165	254	287
113	Gidadachannapura	230	193	228
114	Gidavinahosahalli	231	396	472
115	Gollarahalli	83	314	369
116	Gollarahalli	183	61	76
117	Gondenahalli	277	555	704
118	Gondihalli	296	102	123

ALPHABETICAL LIST OF VILLAGES

TALUK : NAGAMANGALA

Sl. No.	Name of Village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
119	Gotakahalli	139	277	282
120	Govindagatta	325	267	344
121	Gowdarahalli	33	191	251
122	Gowdarahalli	292	..	..
123	Guddenahalli	148	200	235
124	Gudehosahalli	137	279	295
125	Gulkaihosahalli	254	164	224
126	Gundkalhosur	62	..	6
127	Gunjenahalli	246	..	..
128	Hadamgere	124	522	610
129	Haddihalli	219	216	235
130	Halalu	297	167	177
131	Halladahosahalli	281	174	243
132	Halthi	57	396	446
133	Hampapur	317	65	74
134	Hanchipura	73	137	202
135	Handenahalli	181	306	367
136	Hanumanahalli	237	157	188
137	Haradanahalli	103	424	411
138	Haralahalli	275	318	367
139	Hasavinakaval Forest	234	..	..
140	Hatna	295	406	472
141	H.Bommanahalli (Bommenahalli)	99	215	224
142	Heraganahalli	266	616	600
143	Hettagonahalli	205	395	449
144	Hiduva	118	284	308
145	Hiduvakaval	104	..	..
146	Hindasahalli	156	293	356
147	H.Kyathanahalli	245	291	321
148	H.N.Kaval	90	25	67
149	Honakere	128	495	590
150	Honakere Kavalu	129	..	..
151	Honnadevihalli	261	157	191
152	Honnavara	243	1279	1355
153	Honnavaradavolagere Kaval	241	..	..
154	Honnebettadahosur	188	177	183
155	Honnenahalli	144	188	227
156	Honnenahalli	224	282	322
157	Honnenahalli	344	664	813
158	Honnudikehalli	37	20	43
159	Hosahalli	59	213	243
160	Hosahalli	79	..	..
161	Hosahalli	315	60	72
162	Hosakote	240	..	..
163	Hosur	146	197	218
164	Hosur	216	494	556
165	Hulikere	32	223	277
166	Hullekere	3	472	482
167	Hullenahalli	87	566	643
168	Hullenahalli	337	187	210
169	Huruliganaganahalli (Huraliganganahalli)	207	275	318
170	Huvinahalli	21	316	415
171	Ijjalagatta	185	557	668
172	Irakanagatta	226	212	227
173	Irubanahalli	293	238	279
174	Jakkanahalli	114	310	378
175	Javaranahalli	328	376	497
176	Jodi Alpahalli	143	738	755
177	Jodivoddarahalli (Voddarahalli(Jodi)	147	289	339
178	Jogipura	267	66	75
179	Junnenahalli (Jinnenahalli)	221	62	60
180	Juttanahalli	187	378	473
181	Kabbinakere	44	234	282
182	Kachenahalli	28	261	299
183	Kadabahalli	262	1070	1475
184	Kadagere	18	179	187
185	Kadumanchenahalli	316	57	63
186	Kagehosur	105	..	..
187	Kalenahalli	168	305	322
188	Kalinganahalli	301	469	489
189	Kalikeremallenahalli (Kalkeremallenahalli)	239	239	284
190	Kallenahalli	160	171	207
191	Kalligundi	171	290	326
192	Kalludevanahalli	192	917	1064
193	Kallukomari	16	250	287
194	Kamadihalli	278	131	493
195	Kambadahalli	218	616	715
196	Kanagonahalli	152	141	225
197	Kanchanahalli	223	276	360
198	Kanchanahalli	354	526	698
199	Kanchinakote	290	235	269
200	Kannagatta	327	161	171
201	Kannankerekaval	60	..	..
202	Kannenahalli	41	133	155
203	Kanthapura (Kantapura)	167	276	356
204	Karadahalli	39	89	150
205	Karadahalli	88	1353	1538
206	Karadya	138	385	436
207	Karbylu	289	139	186
208	Karagere (Kargere)	53	280	297
209	Karijeeranahalli	288	145	241
210	Karikyathanahalli	163	275	308
211	Kasalagere	82	406	421
212	Kasavanahalli	63	436	481
213	Katakahalli	235	..	50
214	Katriguppe	306	65	81
215	Kavadahalli	130	312	376
216	Kavalagundi	307	74	85
217	Kelagere	36	601	697
218	Kelagerekaval	34	..	..
219	Kellenahalli	70	139	194
220	Kemmanahalli	151	230	282
221	Kenchagonahalli	215	220	265
222	Kendanahalli	56	48	58
223	Kesavinakatte	233	176	159
224	Kodagahalli	54	121	172
225	Kodihalli	119	119	234
226	Kodihalli	242	341	377
227	Kodihalli	280	404	484
228	Kodihalli	346	358	390
229	Kokkaranahosahalli	351	291	364
230	Konanur	193	549	749
231	Koppa	133	121	152
232	Koppa	214	136	172
233	Koppa	291	518	525
234	Koravanagundi	157	152	183
235	Kotebetta	95	415	496
236	Krishnapura	312	90	89
237	Kuchahalli	276	599	703
238	Kuchahallikaval	274	..	..
239	Kudagabalu	68	722	925
240	Kuntanakoppalu	85	59	73
241	Kuppahalli	166	253	285
242	Kuppe	310	47	46
243	Kurdikere	283	457	548
244	Lalankere	258	1004	1292
245	Laxmipura	286	255	293
246	Lingammanahalli	200	67	80

ALPHABETICAL LIST OF VILLAGES

TALUK : NAGAMANGALA

Sl. No.	Name of Village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
247	Machalagatta	135	119	133
248	Machanaikanahalli	238	575	768
249	Madahalli	155	255	331
250	Madahallikaval	196	..	..
251	Maddenahatti	75	397	493
252	Madihalli	244	296	426
253	Mallarajapura	25	74	92
254	Mallasandra	110	138	139
255	Mallasandra	179	341	404
256	Mallasandrakaval	109	..	..
257	Mallegowdanahalli	208	313	330
258	Mallekoppalu	116	..	..
259	Mallenahalli	9	496	578
260	Mallenahalli	248	749	986
261	Mallenahalli	284	133	49
262	Mallinatapura	81	107	132
263	Manchenahalli	12	335	431
264	Manchenahalli	347	376	460
265	Manchipatna	162	201	248
266	Maniyur	343	346	365
267	Mannahalli	204	766	940
268	Mantanahalli	330	106	120
269	Maradevanahalli	324	174	222
270	Maradipura	201	103	110
271	Maranayakanahalli	172	323	349
272	Masgonahalli	228	109	119
273	Matadabuvanahalli (Matadabunahalli)	177	162	189
274	Mavinakere	77	310	404
275	Mayigonahalli	20	448	523
276	Mellahalli	43	477	587
277	Metimellahalli (Metimalliahalli)	271	295	343
278	Mudagere	355	452	623
279	Muddenahalli	176	109	144
280	Mugutigundi	305	..	..
281	Mulkatte	17	987	1119
282	Mutsandra	84	100	141
283	Mutsandra	102	159	188
284	Mutsandrakaval	106	..	..
285	Mylanahalli	339	141	187
286	Mylarapatna	101	716	872
287	Nagamangala (Rural)	1	796	878
288	Nagatihalli	360	367	362
289	Nagatihalli	265	945	1205
290	Nalkundi (Nalakundi)	97	359	422
291	Nalkundikaval (Nalkunikerekaval)	96	..	..
292	Naragallu (Naragalu)	19	385	501
293	Naraganahalli	30	403	472
294	Naragondanahalli	250	252	298
295	Neelakantanahalli	24	106	151
296	Nelligere	319	268	292
297	Neralakere	8	941	1095
298	Neralakere	191	542	551
299	Padavalachitanahalli	11	549	645
300	Padavalapatna	7	899	1069
301	Padavalmallenahalli	10	107	117
302	Palagrahara	61	746	822
303	Pura	175	..	..
304	Pura	211	61	..
305	Ramachandra Agrahara	212	199	252
306	Ramadevanahalli	40	87	98
307	Ramenahalli	120	295	351
308	Samakahalli	206	677	803
309	Sampanahally	72	246	329
310	Sanaba	336	274	326
311	Sankanahalli	5	336	383
312	Sannenahalli	232	..	..
313	Satenahalli	227	717	789
314	S.Channapura (Channapura)	178	60	72
315	Seegahalli	47	121	150
316	Seegehosur	159	..	..
317	Settahalli (Settihalli)	67	626	742
318	Shanboganahalli	149	125	143
319	Shanboganahalli	180	109	124
320	Shikarnahalli	341	293	386
321	Shivanahalli	14	425	493
322	Shivanahalli	303	95	123
323	Siddapura	345	279	316
324	Sirapatna	190	19	27
325	Sirapura (Shilpapura)	108	310	346
326	Somanahalli	78	142	218
327	Somanahalli	145	60	55
328	Sreeraghurampura	140	647	748
329	Sriramanahalli	189	226	282
330	Srirangapura	332	325	382
331	Sukadore	170	617	792
332	Sunaganahalli	74	305	359
333	Suranahalli	322	98	124
334	Thattahalli (Tattahalli)	92	858	1000
335	Thattekere (Tattekere)	173	436	573
336	T.Channapura	131	924	1108
337	Tenginabaga	209	664	762
338	Thavarekere	320	125	119
339	Thigalanahalli	349	277	313
340	Thibbanahalli	66	455	548
341	Thirumalapura	298	54	71
342	Thittanahosahalli (Tittanahosahalli)	273	385	426
343	Thuppadamadu	15	1142	1606
344	Tiruganahalli (Thiruganahalli)	158	529	641
345	Tolali	22	255	406
346	Tolasikombri	111	86	104
347	Tondahalli	342	390	530
348	Toremallanaikanahalli	117	509	749
349	Toremavinakere	318	140	178
350	T.Settihalli	194	391	424
351	Tubinakere	125	759	839
352	Turubanahalli	252	415	427
353	Tyapenahalli	26	150	186
354	Upparahalli	64	630	753
355	Uyanahalli	164	157	219
356	Vaddarahalli	236	272	287
357	Vaderapura	42	124	150
358	Varahasandra	269	297	512
359	Veerasandra	51	51	37
360	Voddarahalli	287	260	321
361	Voddarahalli	300	462	416
362	Volagerepura	313	313	471
363	Yadavanahalli	112	178	209
364	Yagatahalli	55	160	169
365	Yalachikere	358	124	205
366	Yeladahalli	45	272	516

VILLAGE DIRECTORY

AMENITIES AND LAND USE

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10+kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	Nagamangala (Rural)	879.39	878	132	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	BS	KR	Nagamangala-1	EA	Rice Ragi	-	Tk-319.94 T:319.94	416.36	108.92	34.17	N:2
2	Gaddebuvana-halli	312.79	573	93	P	-(-5)	Hp	-(-5)	-(-5)	-(-5)	PR	Nagamangala-2	EA	Rice Ragi	-	Tk-9.61 T:9.61	183.81	106.36	13.01	-
3	Hullekere	207.25	482	80	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	KR	Nagamangala-3	EA	Rice Ragi	-	-	121.74	59.17	26.34	N:1-
4	Beereswarapura	398.70	538	111	P	-(-5)	W,Hp	PO	-(-5)	-(-5)	PR	Nagamangala-2	EA	Rice Ragi	-	-	240.29	128.46	29.95	N:2
5	Sankenahalli	556.32	383	75	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Nagamangala-5	EA	Rice Ragi	203.77	-	240.86	80.93	30.76	-
6	Bettadamallena-halli	591.29	1389	220	P(2)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagamangala-3	EA	Rice Ragi	-	-	326.67	207.15	57.47	-
7	Padavalapatna	1331.08	1069	170	P,M	-(-5)	W,Hp	PO	-(-5)	-(-5)	KR	Nagamangala-5	EA	Rice Ragi	124.85	-	453.87	718.44	33.92	N:2,A-I
8	Neralakere	984.78	1095	196	P,M	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-15	EA	Rice Ragi	-	Tk-7.99 T:7.99	346.97	-	629.82	N:2
9	Mallenahalli	359.67	578	106	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Nagamangala-2	EA	Rice Ragi	80.94	Tk-0.59 T:0.59	211.28	33.83	33.03	-
10	Padavalmallena-halli	187.86	117	22	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-14	EA	Rice Ragi	-	-	73.66	-	114.20	-
11	Kadavala-chittanahalli	1309.68	645	104	P,M	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Nagamangala-8	EA	Rice Ragi	-	-	680.08	574.13	55.47	N:2,M:1
12	Manchenahalli	200.85	431	61	-(-5)	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-16	EA	Rice Ragi	-	-	136.86	57.67	6.32	-
13	Chikkonahalli	171.96	272	56	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-16	EA	Rice Ragi	-	-	104.09	49.37	18.50	-
14	Shivanahalli	363.67	493	85	P	-(5-10)	W,Hp	-(-5)	-(-5)	BS	PR	Nagamangala-10	EA	Rice Ragi	-	Tk-1.23 T:1.23	168.96	172.54	20.94	N:1
15	Thuppadamadu	1013.09	1606	256	P(2),M	-(-5)	W,Hp	PO	-(-5)	BS	PR	Nagamangala-6	EA	Rice Ragi	105.63	Tk-17.49 T:17.49	450.58	402.30	37.09	N:4,M:1 C:1
16	Kallukomari	107.67	287	47	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Nagamangala-6	EA	Rice Ragi	-	Tk-0.30 T:0.30	57.73	49.61	0.03	-
17	Mulkatte	721.28	1119	201	P(2)	-(-5)	W,Hp	PO	-(-5)	BS	KR	Nagamangala-5	EA	Rice Ragi	-	WE-16.39 Tk-22.22 T:38.61	434.15	222.07	26.45	N:3
18	Kadagere	95.74	187	23	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-10	EA	Rice Ragi	-	Tk-2.39 T:2.39	54.33	36.56	2.46	-
19	Naragallu	378.95	501	95	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Nagamangala-10	EA	Rice Ragi	-	TK-3.09 T:3.09	196.60	162.89	16.37	N:1
20	Mayigonahalli	295.26	523	98	P,M	-(5-10)	W,Hp	PO	-(5-10)	-(-5)	PR	Nagamangala-10	EA	Rice Ragi	-	-	139.24	148.73	7.29	N:3
21	Huvinahalli	480.32	415	59	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	KR	Nagamangala-8	EA	Rice Ragi	-	Tk-1.99 T:1.99	389.88	75.53	12.92	-
22	Tolali	331.84	406	62	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	KR	Nagamangala-2	EA	Rice Ragi	-	Tk-16.39 T:16.39	179.48	132.05	3.92	-
23	Chowdenahalli	110.26	104	15	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Nagamangala-2	EA	Rice Ragi	-	-	88.15	18.26	3.85	-

24	Neelakantana halli	331.28	151	27	-(-5)	-(-5)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Nagamangala-10	EA	Rice Ragi	10.52	-	120.37	183.74	16.65	-
25	Mallarajapura	270.03	92	16	-(-5)	-(-5)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Nagamangala-10	EA	Rice Ragi	1.62	Tk-6.40 T:6.40	111.57	135.91	14.53	-
26	Tyapenahalli	300.97	186	24	-(-5)	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Nagamangala-5	EA	Rice Ragi	-	-	92.07	192.54	16.36	-
27	Ankasapura	233.19	265	36	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-5	EA	Rice Ragi	-	Tk-0.85 T:0.85	130.84	61.87	39.63	-
28	Kachenahalli	559.57	299	58	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Nagamangala-5	EA	Rice Ragi	182.14	WE-2.03 Tk-12.48 T:14.51	160.24	166.20	36.48	M:1
29	Cholenahalli	309.02	490	81	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagamangala-4	EA	Rice Ragi	6.48	Tk-8.98 T:8.98	150.59	85.98	56.99	-
30	Naraganahalli	163.41	472	93	P(2),M	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagamangala-10	EA	Rice Ragi	-	-	140.11	22.66	0.64	M:1
31	Anchechittana-halli	574.28	722	140	P,M	-(-5)	W,Hp	PO	-(-5)	BS	PR	Nagamangala-10	EA	Rice Ragi	20.24	Tk-28.72 T:28.72	334.28	164.13	26.91	N:2
32	Hulikere	187.64	277	53	P	-(-5)	W,Hp	PO	-(5-10)	-(-5)	KR	Nagamangala-8	EA	Rice Ragi	5.26	Tk-3.24 T:3.24	75.82	85.57	17.75	-
33	Gowdanahalli	214.13	251	42	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-8	EA	Rice Ragi	6.07	Tk-0.49 T:0.49	88.37	66.58	52.62	T:1
34	Kelagerekaval	43.30	-	-				UN-INHABITED							-	-	-	-	43.30	-
35	Arehalli	134.07	244	36	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-8	EA	Rice Ragi	3.64	-	46.47	72.29	11.67	-
36	Kelagere	318.43	697	135	P,M	PHU,RP	W,Hp	-(-5)	-(5-10)	(5-10)	KR	Nagamangala-10	EA	Rice Ragi	-	Tk-37.22 T:37.22	180.42	64.94	35.85	N:2,M:1
37	Honnupikehalli	106.40	43	9	-(-5)	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-8	EA	Rice Ragi	-	Tk-0.89 T:0.89	56.36	40.61	8.54	-
38	Anchebuvanahalli	309.03	347	62	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Nagamangala-6	EA	Rice Ragi	17.60	-	132.67	148.03	10.73	M:1,T:1
39	Karedahalli	155.06	150	26	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-10	EA	Rice Ragi	-	-	65.88	89.09	0.09	-
40	Ramadevanahalli	139.19	98	15	-(-5)	-(-5)	W,Hp	-(-5)	-(5-10)	BS	PR	Nagamangala-8	EA	Rice Ragi	-	-	74.11	53.83	11.25	-
41	Kannenahalli	178.21	155	32	-(-5)	-(-5)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Nagamangala-10	EA	Rice Ragi	-	-	84.72	82.50	10.99	N:3,M:2 C:1
42	Vaderapura	194.53	150	23	P,M	-(-5)	W,Hp	-(-5)	-(5-10)	BS	PR	Nagamangala-8	EA	Rice Ragi	-	-	94.56	84.39	15.58	-
43	Mellahalli	318.27	587	107	P	-(-5)	W,Hp	PO	-(5-10)	-(-5)	PR	Nagamangala-8	EA	Rice Ragi	-	Tk-20.90 T:20.90	179.09	95.44	22.84	-
44	Kabbinakere	254.81	282	45	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Nagamangala-8	EA	Rice Ragi	-	-	119.45	105.78	29.58	N:1,M:1
45	Yeladahalli	316.14	516	109	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Nagamangala-3	EA	Rice Ragi	-	Tk-27.05 T:27.05	158.86	91.65	38.58	N:2
46	Cholasandra	144.71	118	17	-(-5)	-(-5)	W,Hp	-(-5)	-(5-10)	BS	PR	Nagamangala-6	EA	Rice Ragi	-	-	61.75	71.98	10.98	A-II
47	Seegahalli	170.49	150	27	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Nagamangala-6	EA	Rice Ragi	-	-	77.15	89.03	4.31	-
48	Begamangala	485.42	336	69	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Nagamangala-7	EA	Rice Ragi	-	TK-26.65 T:26.65	239.58	167.34	51.85	-
49	Byranahalli	464.67	350	50	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Nagamangala-7	EA	Rice Ragi	-	Tk-8.37 T:8.87	176 .54	266.60	12.66	-
50	Doddenahalli	82.94	-	-				UN-INHABITED							-	-	72.16	2.63	8.15	-
51	Veerasandra	356.33	37	8	-(-5)	-(-5)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Nagamangala-6	EA	Rice Ragi	131.53	-	111.41	110.20	3.19	-
52	Abbagere	158.34	-	-				UN-INHABITED							-	Tk-15.11 T:15.11	56.29	58.38	28.56	-
53	Karagere	349.76	297	54	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Nagamangala-13	EA	Rice Ragi	-	Tk-0.05 T:0.05	215.44	107.03	27.24	-
54	Kodagahalli	228.51	172	35	-(-5)	-(5-10)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Nagamangala-10	EA	Rice Ragi	70.42	Tk-0.15 T:0.15	99.21	57.92	0.81	-
55	Yagatahalli	166.90	169	26	P	-(5-10)	W,Hp	-(-5)	-(-5)	-(5-10)	KR	Nagamangala-5	-	Rice Ragi	48.40	Tk-7.27 T:7.27	101.20	6.42	3.61	-
56	Kendanahalli	178.21	58	14	-(-5)	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-7	EA	Rice Rag		-	84.72	92.50	10.99	-

VILLAGE DIRECTORY

Nagamangala Taluk

AMENITIES AND LAND USE

L.C. No.	Name of Village	Total area of the Village (in hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.,-5kms. 5-10 kms. and 10+kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications (Bus stop, Railway Station, Waterway)					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable wastes (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
57	Halthi	338.58	446	81	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-6	EA	Rice Ragi	46.95	Tk-41.51 T:41.51	166.46	63.16	20.50	-
58	Byadarahalli	381.10	440	77	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagamangala-4	EA	Rice Ragi	191.37	Tk-8.11 T:8.11	166.78	5.13	9.71	N:2
59	Hosahalli	118.30	243	44	-(-5)	-(5-10)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Nagamangala-7	EA	Rice Ragi	-	-	83.85	29.82	4.63	-
60	Kannanakerekaval	22.66	-	-				UN-INHABITED							-	-	-	22.66	-	-
61	Palagrahara	388.68	822	141	P,M	-(-5)	W,Hp, T	PO	-(-5)	-(-5)	PR	Nagamangala-4	EA	Rice Ragi	-	Tk-23.11 T:23.11	208.45	157.12	-	N:5 A-III
62	Gundkal Hosur	216.96	6	1	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Nagamangala-4	-	Rice Ragi	-	Tk-20.12 T:20.12	96.68	78.12	22.04	-
63	Kasavanahalli	197.89	481	95	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagamangala-4	EA	Rice Ragi	-	-	145.79	47.87	4.23	-
64	Upparahalli	279.94	753	125	P,M	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Nagamangala-2	EA	Rice Ragi	-	Tk-36.48 T:36.48	180.17	21.64	41.65	-
65	Devalapura	795.73	1974	383	P,M,H	PHU	W,Hp, T	PO, Phone	Monday	BS	PR	Nagamangala-16	EA	Rice Ragi	107.83	Tk-42.10 T:42.10	468.74	116.35	60.71	N:30, M:4
66	Thibbanahalli	363.93	548	109	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Nagamangala-18	EA	Rice Ragi	-	Tk-1.11 T:1.11	219.00	137.85	5.97	-
67	Settahalli	445.11	742	119	P	-(-5)	W,Hp	PO	-(-5)	-(-5)	PR	Nagamangala-20	EA	Rice Ragi	-	Tk-10.47 T:10.47	260.02	171.21	3.41	N:2
68	Kudagabalu	457.72	925	168	P(2)	-(5-10)	W,Hp	PO	-(5-10)	-(5-10)	PR	Nagamangala-22	EA	Rice Ragi	-	Gc-61.21 T:61.21	246.26	130.52	19.73	-
69	Dasagalapura	144.96	55	13	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(5-10)	KR	Nagamangala-22	-	Rice Ragi	-	-	60.53	58.10	26.33	-
70	Kellenahalli	130.58	194	42	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(5-10)	KR	Nagamangala-22	--	Rice Ragi	-	Tk-63.86 T:63.86	62.25	1.64	2.83	-
71	Cholenahalli	173.49	151	28	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Nagamangala-22	--	Rice Ragi	-	Gc-8.43 T:8.43	96.61	50.06	18.39	-
72	Sampanahalli	313.99	329	56	P	-(-5)	W,Hp	-(-5)	-(-5)	-(5-10)	KR	Nagamangala-20	--	Rice Ragi	-	Gc-28.94 T:28.94	104.81	101.46	78.78	N:2
73	Hanchipura	215.49	202	43	-(-5)	-(5-10)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Nagamangala-22	--	Rice Ragi	-	Gc-16.46 T:16.46	25.55	95.43	78.05	-
74	Sunaganahalli	366.48	359	73	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Nagamangala-24	EA	Rice Ragi	19.34	WE-2.63 Gc-36.13 T:38.76	202.95	88.36	17.07	-
75	Maddenahatti	206.62	493	90	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Nagamangala-24	EA	Rice Ragi	-	Gc-27.74 T:27.74	79.32	52.87	46.69	-
76	G.Bommanahalli	148.29	730	133	P,M	-(10+)	W,Hp	PO	-(10+)	-(5-10)	PR	Nagamangala-25	EA	Rice Ragi	-	Gc-37.66 WE-5.67 T:43.33	68.22	24.71	12.03	N:3
77	Mavinakere	229.27	404	72	P	-(10+)	W,Hp	-(-5)	-(10+)	-(5-10)	PR	Nagamangala-25	EA	Rice Ragi	-	WE-3.64 Gc-43.41 T:47.05	152.67	17.00	12.55	-
78	Somanahalli	194.45	218	33	-(-5)	-(5-10)	W,Hp	-(-5)	-(10+)	-(10+)	PR	Nagamangala-25	--	Rice Ragi	35.07	WE-3.64 Gc-27.28 T:30.92	65.61	30.46	32.39	-
79	Hosahalli	188.99	-	-				UN-INHABITED							13.13	-	72.96	61.85	41.05	-
80	Beemanahalli	927.63	1473	269	P	-(5-10)	W,Hp	PO	-(5-10)	-(5-10)	PR	Nagamangala-16	EA	Rice Ragi	12.95	Tk-132.85 T:132.85	367.11	325.04	89.68	N:10, M:1

81	Mallinatapura	157.11	132	21	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagamangala-18	--	Rice Ragi	6.07	-	124.54	18.03	8.47	-
82	Kasalagere	250.77	421	81	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Nagamangala-17	EA	Rice Ragi	12.14	WE-4.05 T:4.05	174.87	40.55	19.16	-
83	Gollarahalli	284.35	369	61	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagamangala-13	EA	Rice Ragi	51.75	Tk-1.44 T:1.44	122.49	86.40	22.27	-
84	Mutsandra	102.05	141	23	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagamangala-18	--	Rice Ragi	-	-	67.18	26.78	8.09	-
85	Kuntanakoppalu	159.64	73	11	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Nagamangala-18	--	Rice Ragi	-	-	106.61	51.19	1.84	-
86	Bindenahalli	796.19	1397	223	P	-(5-10)	W,Hp	-(5-10)	-(5-10)	-(5-10)	KR	Nagamangala-13	EA	Rice Ragi	50.59	Tk-21.65 T:21.65	367.67	308.50	47.78	N:2
87	Hullenahalli	574.21	643	120	P	-(5-10)	W,Hp	-(5-10)	-(5-10)	BS	KR	Nagamangala-10	EA	Rice Ragi	45.33	WE-2.02 Tk-19.11 T:20.13	281.51	201.14	26.10	-
88	Karadahalli	1311.68	1538	259	P(3),M	-(5-10)	W,Hp	PO	-(5-10)	BS	KR	Nagamangala-8	EA	Rice Ragi	95.14	WE-10.12 Tk-28.53 T:38.65	647.72	6.08	524.09	N:5
89	Dandiganahalli	523.58	845	151	P,M	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	KR	Nagamangala-10	EA	Rice Ragi	-	WE-1.62 Tk-7.59 T:9.21	318.09	33.79	162.49	-
90	H.N. Kaval	912.11	67	10	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Nagamangala-11	--	Rice Ragi	544.88	Tk-3.62 T:3.62	84.99	208.82	69.80	-
91	Dumjakkana-halli	339.12	199	32	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	KR	Nagamangala-6	EA	Rice Ragi	20.24	Tk-5.26 T:5.26	161.88	151.74	-	-
92	Thattahalli	739.24	1000	155	P,M	-(-5)	W,Hp	PO	-(-5)	BS	KR	Nagamangala-6	EA	Rice Ragi	42.49	Tk-5.21 T:5.21	243.53	365.45	82.56	N:3,M:1
93	Dondemadahalli	675.98	937	164	P,M	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagamangala-6	EA	Rice Ragi	144.48	Tk-70.27 T:70.27	277.52	182.90	0.81	-
94	Devaramalla-naikanahalli	589.25	600	113	P	-(-5)	W,Hp	PO	-(-5)	-(-5)	PR	Nagamangala-20	EA	Rice Ragi	65.13	WE-7.28 Tk-16.93 T:24.21	208.02	225.10	66.79	N:2,C:1
95	Kotebetta	479.89	496	91	P	-(5-10)	W,Hp	PO	-(5-10)	-(5-10)	PR	Nagamangala-10	EA	Rice Ragi	-	Tk-120.20 T:120.20	165.44	182.11	12.14	-
96	Nalkundikaval	23.33	-	-				UN - INHABITED							-	Tk-9.25 T:9.25	2.74	0.61	10.73	-
97	Nalkundi	353.49	422	72	P	-(-5)	W,Hp	-(-5)	-(10+)	-(5-10)	KR	Nagamangala-10	EA	Rice Ragi	-	WE-5.26 Tk-50.22 T:55.48	162.04	120.79	15.18	-
98	Chikkanahalli	215.97	357	60	P	-(-5)	W,Hp	-(-5)	-(10+)	-(5-10)	KR	Nagamangala-11	EA	Rice Ragi	-	Tk-1.82 T:1.82	120.66	82.56	10.93	
99	Bommanahalli H.	165.42	224	44	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Nagamangala-12	EA	Rice Ragi	-	Tk-15.02 T:15.02	15.02	118.71	16.67	N:4
100	Dandeballa	152.50	352	62	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Nagamangala-14	EA	Rice Ragi	-	WE-2.43 TK-4.71 T:7.14	123.23	18.17	3.96	-
101	Mylarapatna	974.77	872	158	P,M	-(5-10)	W,Hp	PO	-(10+)	-(5-10)	PR	Nagamangala-15	EA	Rice Ragi	18.41	WE-9.31 Tk-22.25 T:31.56	910.69	-	14.11	N:3
102	Mutsandra	216.55	188	29	P	-(-5)	W,Hp	-(-5)	-(10+)	-(5-10)	KR	Nagamangala-15	EA	Rice Ragi	-	-	214.48	-	2.07	N-IV
103	Haradanahalli	191.36	411	100	P,M	PHC,FPC	W,Hp	PO	-(5-10)	-(5-10)	PR	Nagamangala-14	EA	Rice Ragi	-	WE-8.09 Tk-5.02 T:13.11	106.94	56.66	14.65	N:3
104	Hiduvakaval	92.77	-	-				UN - INHABITED							-	-	-	-	92.77	-
105	Kagehosur	53.20	-	-				UN - INHABITED							-	-	45.41	-	7.79	
106	Mutsandrakaval	28.45	-	-				UN - INHABITED							-	-	-	-	28.45	-
107	Dadamudike	493.47	309	55	P	-(-5)	W,Hp	-(-5)	-(10+)	-(10+)	KR	Nagamangala-14	EA	Rice Ragi	14.16	WE-5.26 Tk-8.62 T:13.88	454.78	-	10.65	-
108	Shilpapura	203.87	346	69	P	-(5-10)	W,Hp	-(-5)	-(10+)	-(5-10)	PR	Nagamangala-14	EA	Rice Rs	-	Tk-1.01 T:1.01	114.27	78.45	10.14	-
109	Mallasandra-Kaval	370.77	-	-				UN - INHABITED							267.26	-	51.59	46.99	4.93	-
110	Mallasandra	249.90	139	24	P	-(5-10)	W	-(-5)	-(10+)	-(5-10)	KR	Nagamangala-18	--	Rice R	82.14	Tk-0.61 T:0.61	121.63	24.49	21.03	-

VILLAGE DIRECTORY

Nagamangala Taluk

AMENITIES AND LAND USE

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.,-5kms. 5-10 kms. and 10+kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
111	Tolasikombri	247.12	104	21	-(-5)	-(5-10)	W,Hp	-(-5)	-(10+)	-(10+)	PR	Nagamangala-22	--	Rice Ragi	-	Tk-4.25 T:4.25	147.56	74.35	20.96	-
112	Yedavanahalli	352.35	209	29	P	-(5-10)	W,Hp	-(-5)	-(10+)	-(10+)	PR	Nagamangala-22	EA	Rice Ragi	20.24	Tk-1.25 T:1.25	147.57	166.18	18.11	-
113	Chikkanahalli	276.14	364	61	P	-(5-10)	W,Hp	-(-5)	-(10+)	-(10+)	KR	Nagamangala-20	EA	Rice Ragi	-	Tk-11.47 T:11.47	123.03	106.31	35.33	-
114	Jakkanahalli	295.43	378	68	P,M	-(5-10)	W,Hp	-(-5)	-(10+)	-(10+)	PR	Nagamangala-22	EA	Rice Ragi	-	Tk-6.62 T:6.62	110.17	154.33	24.31	N:2
115	Ankanahalli	216.85	48	10	-(-5)	-(5-10)	W,Hp	-(-5)	-(10+)	-(5-10)	PR	Nagamangala-18	EA	Rice Ragi	-	Tk-12.29 T:12.29	100.01	96.76	7.79	-
116	Mallekoppalu	133.78	-	-	UN - INHABITED										-	Tk-12.91 T:12.91	53.66	66.00	1.21	-
117	Toremallanai-kanahalli	597.12	749	125	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Nagamangala-19	EA	Rice Ragi	-	Tk-113.48 T:113.48	183.69	208.26	91.69	-
118	Hiduva	366.61	308	49	-(-5)	-(5-10)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Nagamangala-21	EA	Rice Ragi	-	Tk-99.51 T:99.51	105.05	132.72	29.33	-
119	Kodihalli	78.30	234	42	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Nagamangala-22	EA	Rice Ragi	-	WE-2.43 Tk-9.14 T:11.57	42.12	13.43	11 .18	-
120	Ramanahalli	101.44	351	63	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(5-10)	PR	Nagamangala-24	EA	Rice Ragi	-	WE-2.02 Tk-64.26 T:66.28	18.43	3.55	13.18	N:1, M:1
121	Doddauppala	342.31	455	74	P	-(-5)	W,Hp	-(-5)	-(-5)	-(5-10)	KR	Nagamangala-22	EA	Rice Ragi	-	Gc-67.61 T:67.61	225.42	0.87	48.41	-
122	Devaramadahalli	388.83	614	102	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagamangala-21	EA	Rice Ragi	-	Tk-10.71 T:10.71	261.35	81.55	35.22	-
123	Devarahalli	308.32	170	28	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Nagamangala-21	EA	Rice Ragi	-	WE-8.09 Tk-21.89 T:29.98	215.51	37.33	25.50	-
124	Hadamgere	413.45	610	100	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagamangala-19	EA	Rice Ragi	-	Gc-42.92 T:42.92	249.30	80.05	41.18	N:2
125	Tubinakere	245.42	839	140	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Nagamangala-18	EA	Rice Ragi	-	Tk-7.69 T:7.69	145.67	66.97	25.09	-
126	Ballekere	270.24	190	31	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagamangala-18	EA	Rice Ragi	-	Tk-61.75 T:61.75	208.49	-	-	-
127	Arakere	401.88	636	95	P	-(-5)	W,Hp	-(-5)	-(-5)	-(5-10)	KR	Nagamangala-20	EA	Rice Ragi	-	Tk-106.44 T:106.44	221.67	73.06	0.71	N:2
128	Honakere	159.75	590	93	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Nagamangala-16	EA	Rice Ragi	-	WE-3.25 T:3.25	124.11	3.50	28.89	N:3
129	Honakerekavalu	68.07	-	-	UN-INHABITED										-	-	68.07	-	-	-
130	Kavadahalli	169.99	376	61	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagamangala-16	EA	Rice Ragi	-	-	119.97	21.37	28.65	-
131	T.Channapura	340.19	1108	192	P,M	-(5-10)	W,Hp	PO		-(5-10)	-(-5)	KR	Nagamangala-16	EA	Rice Ragi	-	Tk-3.98 T:3.98	228.98	87.91	14.32	N:2
132	Busamudra	389.02	572	96	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagamangala-14	EA	Rice Ragi	-	Tk-39.14 T:39.14	240.29	26.92	81.67	-
133	Koppa	221.49	152	26	-(-5)	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Nagamangala-22	EA	Rice Ragi	-	R-0.17 T:0.17	135.17	79.75	6.40	-
134	Gangavadi	344.81	1056	202	P,M	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagamangala-22	EA	Rice Ragi	-	WE-5.19 Gc-34.11 T:40.30	231.84	50.48	22.19	-
135	Machalagatta	196.82	133	24	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Melukote-13	EA	Rice Ragi	10.42	Tk-7.90 T:7.90	130.30	22.44	25.76	A-V

136	Chowdagana-halli	181.18	393	76	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Melukote-8	EA	Rice Ragi	34.81	WE-2.02 T:2.02	108.51	16.88	18.96	-
137	Gudehosahalli	154.59	295	55	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	KR	Melukote-8	EA	Rice Ragi	18.03	-	97.04	25.58	13.94	-
138	Karadya	211.97	436	84	P,M	-(-5)	W,Hp	(-5)	-(-5)	-(-5)	PR	Melukote-6	EA	Rice Ragi	-	-	155.03	27.04	29.90	-
139	Gotakahalli	211.35	282	48	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	KR	Melukote-5	EA	Rice Ragi	-	Tk-25.45 T:25.45	134.95	25.38	25.57	-
140	Sreeraghuram-pura	627.55	748	134	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Melukote-6	EA	Rice Ragi	121.41	Tk-127.55 T:127.55	278.30	43.29	52.00	N:4,M:1 T:1
141	Advikatte	195.18	190	32	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Melukote-19	--	Rice Ragi	42.49	Tk-12.38 T:12.38	86.83	3.45	50.03	-
142	Chinya	261.99	1840	350	P(2),M,H	PHU	W,Hp,T	PO	Sunday	BS	PR	Nagamangala-13	EA	Rice Ragi	-	Tk-32.15 T:32.15	203.88	13.09	12.87	N:50,M:5 C:1,T:1
143	Jodialpahalli	606.64	755	150	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Melukote-8	EA	Rice Ragi	56.15	Tk-75.98 T:75.98	174.27	49.51	250.73	-
144	Honnenahalli	64.79	227	40	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Melukote-11	EA	Rice Ragi	-	-	56.94	2.31	5.54	-
145	Somanahalli	151.73	55	9	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Melukote-13	EA	Rice Ragi	-	Tk-40.49 T:40.49	83.37	2.07	25.80	-
146	Hosur	73.34	218	34	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Melukote-13	EA	Rice Ragi	-	Tk-29.44 T:29.44	31.39	3.32	9.19	-
147	Jodivoddara-halli	181.08	339	63	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Melukote-16	EA	Rice Ragi	-	O-3.20 T:3.20	123.33	16.18	38.37	-
148	Guddenahalli	122.45	235	40	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Melukote-15	EA	Rice Ragi	-	O-2.12 T:2.12	89.11	5.49	25.73	-
149	Shanbogenahalli	53.91	143	25	-(-5)	-(10+)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Nagamangala-11	EA	Rice Ragi	-	WE-2.90 T:2.90	32.62	5.16	13.13	-
150	Ganganahalli	316.16	717	125	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Melukote-10	EA	Rice Ragi	-	Tk-36.57 T:36.57	207.69	65.89	6.02	N:1,M:1
151	Kemmanahalli	108.38	282	43	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Melukote-13	EA	Rice Ragi	-	Tk-33.49 T:33.49	44.67	19.91	10.31	-
152	Kangonahalli	197.30	225	45	-(-5)	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-14	EA	Rice Ragi	24-28	Tk-10.22 T:10.22	121.41	10.12	31.27	-
153	Ballenahalli	161.00	55	6	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagamangala-16	EA	Rice Ragi	-	WE-6.56 T:6.56	56.36	-	98.08	-
154	Bogadi	551.31	483	91	P	PHU	W,Hp	PO	Saturday	BS	PR	Melukote-10	EA	Rice Ragi	75.57	Tk-56.86 T:56.86	131.54	60.70	226.64	N:5,M:1 C:1
155	Madahalli	323.83	331	60	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-10	EA	Rice Ragi	73.06	Tk-25.50 T:25.50	105.97	18.85	100.45	-
156	Hindasahalli	941.19	356	68	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Melukote-10	EA	Rice Ragi	611.40	Tk-32.82 T:32.82	100.69	25.86	170.42	-
157	Koravanagundi	428.65	183	32	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Melukote-10	--	Rice Ragi	292.51	Tk-34.69 T:34.69	72.49	-	28.96	-
158	Tiruganahalli	585.59	641	111	P,M	-(-5)	W,Hp	PO	-(-5)	BS	PR	Melukote-11	EA	Rice Ragi	-	Tk-47.77 T:47.77	175.83	20.34	341.65	N:3,M:1
159	Seegehosur	54.19	-	-				UN - INHABITED							-	Tk-14.85 T:14.85	25.26	-	14.08	-
160	Kallenahalli	266.25	207	32	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Melukote-10	EA	Rice Ragi	-	Tk-19.43 T:19.43	82.56	48.62	115.64	-
161	B.Sriramanahalli	38.52	420	80	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Melukote-11	EA	Rice Ragi	-	Tk-6.13 T:6.13	29.13	-	3.26	-
162	Manchipatna	66.12	248	44	P	-(-5)	W,Hp	-(5)	-(-5)	BS	KR	Melukote-8	EA	Rice Ragi	-	Tk-7.49 T:7.49	47.97	2.02	8.64	-
163	Karikyathana-halli	93.13	308	62	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Melukote-13	EA	Rice Ragi	-	Tk-32.12 T:32.12	21.54	5.10	34.37	-
164	Uyanahalli	219.86	219	38	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Melukote-14	EA	Rice Ragi	-	-	51.35	69.54	98.97	-
165	Gejjehosahalli	123.36	287	51	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Nagamangala-10	EA	Rice Ragi	-	WE-2.12 T:2.12	84.01	29.60	7.63	-
166	Kuppahalli	274.13	285	51	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Nagamangala-8	EA	Rice Ragi	-	-	160.23	103.83	10.07	-
167	Kanthapura	109.83	356	63	P,M	-(-5)	W,Hp	PO	-(-5)	BS	PR	Nagamangala-10	EA	Rice Ragi	-	-	68.47	28.46	12.90	N-2

VILLAGE DIRECTORY

Nagamangala Taluk

AMENITIES AND LAND USE

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (–) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10 + kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in K.m.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
168	Kalenahalli	202.29	322	63	P	–(–5)	W,Hp	–(–5)	–(–5)	BS	PR	Nagamangala-12	EA	Rice Ragi	–	–	72.10	118.00	12.19	–
169	Ayitanahalli	171.88	166	29	–(–5)	–(–5)	W,Hp	–(–5)	–(–5)	BS	PR	Nagamangala-14	EA	Rice Ragi	–	Tk-20.49 T:20.49	86.05	20.24	45.10	–
170	Sokadore	353.80	792	136	P	–(–5)	W,Hp	PO	–(–5)	–(–5)	KR	Nagamangala-18	EA	Rice Ragi	–	Tk-42.71 T:42.71	159.79	–	151.30	N:3
171	Kalligundi	313.17	326	63	P	–(–5)	W,Hp	–(–5)	–(5–10)	–(–5)	KR	Nagamangala-18	EA	Rice Ragi	–	Tk-29.03 T:29.03	121.99	–	162.15	–
172	Naranayakana-halli	214.13	349	66	–(–5)	–(–5)	W,Hp	–(–5)	–(–5)	–(–5)	KR	Nagamangala-20	EA	Rice Ragi	–	Tk-17.97 T:17.97	69.86	–	126.30	–
173	Thattekere	318.89	573	112	P,M	–(–5)	W,Hp	PO	–(–5)	–(–5)	PR	Nagamangala-14	EA	Rice Ragi	–	Tk-20.89 T:20.89	152.40	52.28	93.32	N:4,M:1
174	Bommanaikana-halli	211.66	393	71	P	–(–5)	W,Hp	–(–5)	–(–5)	–(–5)	KR	Nagamangala-18	EA	Rice Ragi	–	Tk-14.97 T:14.97	111.23	–	85.46	–
175	Pura	47.09	–	–	UN – INHABITED										–	WE- 4-54 T: 4.54	32.60	–	9.95	–
176	Muddenahalli	204.89	144	23	–(–5)	–(–5)	W,Hp	–(–5)	–(–5)	–(5–10)	KR	Nagamangala-18	EA	Rice Ragi	–	Tk-15.87 T:15.87	99.32	–	89.70	–
177	Matadabuvana-halli	136.34	189	37	P	–(–5)	W,Hp	–(–5)	–(–5)	–(5–10)	KR	Nagamangala-18	EA	Rice Ragi	53.49	Tk-8.16 T:8.16	71.24	–	3.45	–
178	S.Channapura	140.61	72	12	–(–5)	–(–5)	W,Hp	–(–5)	–(–5)	–(5–10)	KR	Nagamangala-20	EA	Rice Ragi	–	Tk-11.04 T:11.04	62.14	6.03	61.40	–
179	Mallasandra	296.70	404	71	P	–(–5)	W,Hp	–(–5)	–(–5)	–(5–10)	KR	Nagamangala-16	EA	Rice Ragi	95.96	WE-4.21 T:4.21	117.82	–	78.71	–
180	Shanboganahalli	169.32	124	22	–(–5)	–(–5)	W,Hp	–(–5)	–(–5)	–(–5)	KR	Nagamangala-13	--	Rice Ragi	–	WE-7.28 R-2.63 T:9.91	66.79	85.18	7.44	–
181	Handenahalli	451.13	367	75	P	–(–5)	W,Hp	–(–5)	–(–5)	–(–5)	PR	Nagamangala-15	EA	Rice Ragi	–	Tk-22.90 T:22.90	131.20	75.88	221.15	–
182	Gangasamudra	616.12	484	71	P	–(5–10)	W,Hp	–(–5)	–(5–10)	BS	PR	Nagamangala-8	EA	Rice Ragi	–	WE-6.07 T:6.07	322.04	278.65	9.36	–
183	Collarahalli	104.37	76	12	–(5–10)	–(–5)	W,Hp	–(–5)	–(–5)	BS	PR	Nagamangala-7	EA	Rice Ragi	–	–	68.35	27.32	8.70	–
184	Devarahosur	105.68	–	–	UN – INHABITED										–	–	29.80	59,85	16.03	–
185	Ijjalagatta	636.52	668	109	P	–(5–10)	W,Hp	PO	–(5–10)	–(–5)	KR	Nagamangala-9	EA	Rice Ragi	52.61	Tk-19.63 T:19.63	286.77	60.70	216.81	–
186	Chottakyathana halli	126.96	194	28	–(–5)	–(5–10)	W,Hp	–(–5)	–(5–10)	–(–5)	KR	Nagamangala-10	--	Rice Ragi	–	–	96.11	10.31	20.54	–
187	Juttanahalli	370.49	473	76	P	–(–5)	W,Hp	–(–5)	–(–5)	–(–5)	PR	Nagamangala-6	EA	Rice Ragi	–	Tk-24.16 T:24.16	186.23	147.96	12.14	–
188	HonneBettada-hosur	82.14	183	32	–(–5)	–(–5)	W,Hp	–(–5)	–(–5)	BS	PR	Nagamangala-5	EA	Rice Ragi	–	WE-1.77 T:1.77	49.67	11.26	19.44	–
189	Sriramanahalli	306.93	282	43	P	–(–5)	W,Hp	–(–5)	–(–5)	BS	PR	Nagamangala-3	EA	Rice Ragi	–	WE-4.27 T:4.27	137.94	27.31	137.41	–
190	Sirapatna	144.38	27	9	–(–5)	–(–5)	W,Hp	–(–5)	–(–5)	BS	PR	Nagamangala-5	EA	Rice Ragi	5.06	WE-7.27 T:7.27	100.64	5.09	26.32	–
191	Nerlakere	370.40	551	97	P	–(–5)	W,Hp	–(–5)	–(–5)	–(–5)	KR	Nagamangala-5	EA	Rice Ragi	–	WE-11.33 T:11.33	263.06	31.56	64.45	–
192	Kalludevana-halli	512.72	1064	185	P,M	–(–5)	W,Hp	PO	–(–5)	–(–5)	KR	Nagamangala-6	EA	Rice Ragi	–	WE-16.39 T:16.39	329.51	60.82	106.00	N:2

		363.61	749	112	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Nagamangala-6	EA	Rice Ragi	-	WE-18.36 T:18.36	216.01	50.59	78.65	N:2	
194	T.Settihalli	247.64	424	78	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-7	EA	Rice Ragi	-	WE-14.14 T:14.14	168.99	24.29	40.22	-	
195	Arealbahalli	215.41	225	38	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-6	EA	Rice Ragi	-	WE-8.08 T:8.08	150.23	20.30	36.80	N:2	
196	Madahallikaval	18.98	-	-				UN - INHABITED							-	WE-2.42 T:2.42	5.93	5.69	4.94	-	
197	Buruduqunte	99.85	431	74	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-10	EA	Rice Ragi	-	Tk-4.01 T:4.01	58.30	37.04	0.50	-	
198	Doddayagati	282.05	706	123	P	-(5-10)	W,Hp	PO	-(5-10)	-(-5)	PR	Nagamangala-10	EA	Rice Ragi	-	WE-11.14 T:11.14	186.70	29.16	55.05	N:2	
199	Chikkayagati	222.26	349	61	P	-(10+)	W,Hp	-(-5)	-(10+)	BS	PR	Nagamangala-10	EA	Rice Ragi	-	Tk-51.40 T:51.40	73.95	62.23	34.68	-	
200	Lingammana-halli	157.71	80	15	-(-5)	-(10+)	W,Hp	-(-5)	-(10+)	BS	PR	Nagamangala-12	EA	Rice Ragi	-	Tk-30.00 T:30.00	62.50	61.93	3.28	N:1,M:1	
201	Maradipura	45.62	110	14	-(-5)	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Nagamangala-9	EA	Rice Ragi	-	Tk-5.19 T:5.19	24.59	5.16	10.68	-	
202	Brambadevara-halli	180.03	486	82	P(2),M	-(5-10)	W,Hp	PO	-(5-10)	BS	PR	Nagamangala-10	EA	Rice Ragi	-	Tk-30.56 T:30.56	100.30	29.43	19.74	N:3	
203	Chagatahalli	159.91	269	35	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-10	EA	Rice Ragi	-	WE-19.42 R-3.04 T:22.46	98.42	-	39.03	-	
204	Mannahalli	912.61	940	145	P,M	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Nagamangala-10	EA	Rice Ragi	-	Tk-82.49 T:82.49	464.11	330.65	35.36	N:2	
205	Hettagonahalli	419.97	449	77	P	-(10+)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Nagamangala-10	EA	Rice Ragi	-	WE-6.59 T:6.59	285.78	122.72	4.88	-	
206	Samakahalli	359.20	803	110	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Nagamangala-16	EA	Rice Ragi	-	W-2.42 WE-22.26 R-1.42 T:26.10	224.29	-	108.81	N:2	
207	Huruliganagana halli	368.21	318	59	P	-(10+)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Nagamangala-10	EA	Rice Ragi	-	WE-8.09 R-2.43 T:10.52	255.83	79.75	22.11	-	
208	Mallegowdana-halli	279.85	330	58	P	-(10+)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Nagamangala-12	EA	Rice Ragi	-	WE-1.62 T:1.62	167.02	75.37	35.84	-	
209	Tenginabaga	397.87	762	140	P	-(10+)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Nagamangala-14	EA	Rice Ragi	-	Tk-13.51 T:13.51	263.82	99.36	21.18	-	
210	Bindiganavale	861.28	1638	282	P,M,H	PHU	W,Hp	PO,Phone	Monday	-(-5)	PR	Nagamangala-16	EA	Rice Ragi	-	Tk-166.91 T:166.91	387.89	159.05	147.53	N:25,M:2 A-VI	
211	Pura	44.01	-	-				UN - INHABITED							-	-	40.88	0.89	2.24	-	
212	Ramachandra Agrahara	242.19	252	51	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagamangala-18	EA	Rice Ragi	-	Tk-53.68 T:53.68	98.46	19.63	17.42	-	
213	Byadagere	110.67	-	-				UN - INHABITED							-	-	30.63	79.10	0.94	-	
214	Koppa	266.05	172	27	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-18	EA	Rice Ragi	-	-	54.80	208.30	2.95	-	
215	Kenchagona-halli	261.59	265	43	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-16	--	Rice Ragi	-	-	106.75	136.51	18.33	-	
216	Hosur	118.39	556	93	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-16	EA	Rice Ragi	-	-	56.95	54.66	6.78	-	
217	Dodaabala	366.35	511	100	P	-(-5)	W,Hp	PO	-(-5)	BS	PR	Nagamangala-12	EA	Rice Ragi	-	-	245.65	79.14	41.56	N:5	
218	Kambadahalli	324.65	715	119	P,M	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Nagamangala-20	EA	Rice Ragi	-	-	140.89	158.53	25.23	N:4 A-VII	
219	Haddihalli	100.47	235	42	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Nagamangala-14	EA	Rice Ragi	-	-	77.96	13.87	8.64	-	
220	Gangadihalli	184.98	87	15	-(-5)	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Nagamangala-10	--	Rice Ragi	-	-	68.30	109.76	6.92	-	
221	Junnenahalli	87.25	60	10	-(-5)	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Nagamangala-18	--	Rice Ragi	-	Tk-1.83 T:1.83	57.87	22.89	4.67	-	
222	Beechanahalli	177.40	370	65	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Nagamangala-15	EA	Rice Ragi	-	-	118.80	43.21	15.39	-	
223	Kanchanahalli	423.33	360	70	P(2)	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-19	EA	Rice Ragi	-	Tk-7.38 T:7.38	158.19	242.83	14.93	-	
224	Honnenahalli	64.54	322	62	P,M	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-12	EA	Rice Ragi	-	Tk-4.51 T:4.51	53.01	2.95	4.07	N:2,M:2	
225	Bonagere	306.54	292	59	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-13	EA	Rice Ragi	-	-	134.77	144.12	27.65	-	

VILLAGE DIRECTORY

Nagamangala Taluk

AMENITIES AND LAND USE

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.,-5kms. 5-10 kms. and 10+kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
226	Irakenagatta	224.74	227	42	P,M	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-23	--	Rice Ragi	-	Tk-4.22 T:4.22	95.10	113.37	12.05	-
227	Satenahalli	687.37	789	162	P,M	-(5-10)	W,Hp	PO	-(5-10)	-(-5)	KR	Nagamangala-22	EA	Rice Ragi	-	Tk-32.21 T:32.21	236.75	350.71	67.70	N:2
228	Masgonahalli	191.65	119	18	-(-5)	-(5-10)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Nagamangala-13	EA	Rice Ragi	-	-	94.19	57.70	39.76	-
229	Danaikanakoth	160.11	-	-				UN - INHABITED							-	Tk-5.70 T:5.70	36.59	116.47	1.35	-
230	Gidadochanna-pura	199.81	228	41	P	-(10+)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Nagamangala-20	EA	Rice Ragi	-	Tk-7.64 T:7.64	44.77	132.77	14.63	-
231	Gidavinahosa-halli	461.20	472	86	P	-(10+)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Nagamangala-22	EA	Rice Ragi	-	Tk-25.07 T:25.07	170.93	201.42	63.78	N:1,M:1
232	Sannenahalli	117.38	-	-				UN - INHABITED							-	-	60.39	42.55	14.44	-
233	Kesavinakatte	219.06	159	29	-(-5)	-(10+)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Nagamangala-25	EA	Rice Ragi	-	Tk-13.10 T:13.10	64.88	101.69	33.39	-
234	Hasavinakaval Forest	339.09	-	-				UN - INHABITED							339.09	-	-	-	-	-
235	Katakahalli	242.61	50	16	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Nagamangala-21	--	Rice Ragi	-	-	43.82	181.21	17.58	-
236	Vaddarahalli	190.88	287	45	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-24	--	Rice Ragi	-	Tk-9.21 T:9.21	67.18	106.08	8.41	-
237	Hanumanahalli	182.33	188	33	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-25	EA	Rice Ragi	-	Tk-1.20 T:1.20	69.38	97.90	14.85	-
238	Machanaikana-halli	329.50	768	141	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Nagamangala-20	EA	Rice Ragi	-	Tk-22.25 T:22.25	133.69	162.75	10.81	N:2
239	Kalikere-mallenahalli	170.97	284	51	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Nagamangala-22	EA	Rice Ragi	-	Tk-3.22 T:3.22	87.97	77.25	2.53	-
240	Hosakote	93.71	-	-				UN - INHABITED							-	Tk-4.53 T:4.53	71.07	14.01	4.10	-
241	Honnavarada-volagerekaval	7.55	-	-				UN - INHABITED							-	-	4.41	3.14	-	-
242	Kodihalli	151.93	377	65	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Nagamangala-20	EA	Rice Ragi	-	Tk-3.29 T:3.29	122.88	23.68	2.08	-
243	Honnavara	823.77	1355	294	P,M	-(5-10)	W,Hp	PO	-(5-10)	BS	PR	Nagamangala-24	EA	Rice Ragi	-	Tk-167.14 T:167.14	308.71	214.41	133.51	N:5,M:1
244	Madihalli	100.19	426	72	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Nagamangala-22	EA	Rice Ragi	-	Tk-3.15 T:3.15	69.74	16.52	10.78	-
245	H.Kyathanahalli	287.01	321	67	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	KR	Nagamangala-30	EA	Rice Ragi	-	-	120.43	154.36	12.22	-
246	Gunjenahalli	142.08	-	-				UN - INHABITED							-	Tk-2.89 T:2.89	85.36	13.92	39.91	-
247	Buvanahalli	304.60	712	131	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Nagamangala-24	EA	Rice Ragi	-	-	201.11	83.72	19.77	-
248.	Mallenahalli	57.96	986	167	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Nagamangala-22	EA	Rice Ragi	-	-	14.89	20.42	22.65	-
249	Garudanahalli	272.84	255	41	P(2)	-(5-10)	W,Hp	-(5-10)	-(5-10)	-(5-10)	KR	Nagamangala-22	EA	Rice Ragi	-	-	95.20	169.10	8.54	-
250	Naregondana halli	134.87	298	50	P,M	-(5-10)	W,Hp	-(5-10)	-(5-10)	-(-5)	KR	Nagamangala-21	EA	Rice Ragi	-	-	49.72	81.02	4.13	N:2

251	Byadarahalli	99.97	165	28	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(5-10)	KR	Nagamangala-23	EA	Rice Ragi	-	-	32.52	24.05	43.40	
252	Turubanahalli	444.45	427	74	P	-(-5)	W,Hp	-(-5)	-(-5)	-(5-10)	KR	Nagamangala-23	EA	Rice Ragi	-	-	278.87	157.93	7.64	N:1,M:1
253	Bidarakere	557.95	991	173	P,M	-(-5)	W,Hp	PO	-(-5)	-(5-10)	PR	Nagamangala-21	EA	Rice Ragi	-	Tk-75.12 T:75.12	231.33	162.03	89.47	N:2
254	Gulkaithosa-halli	91.56	224	42	P	-(5-10)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Nagamangala-21	EA	Rice Ragi	-	-	68.11	1.13	22.32	-
255	Chattenahalli	328.06	420	76	P	-(5-10)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Nagamangala-26	EA	Rice Ragi	-	Tk-6.59 T:6.59	177.12	129.93	14.42	N:2,M:1
256	Ballavalli	85.16	227	33	P	-(-5)	W,Hp	-(-5)	-(-5)	-(5-10)	PR	Nagamangala-22	EA	Rice Ragi	-	-	57.16	18.26	9.74	-
257	A.Channapura	191.79	421	77	P	-(-5)	W,Hp	-(-5)	-(-5)	-(5-10)	KR	Nagamangala-24	EA	Rice Ragi	-	Tk-40.32 T:40.32	83.40	40.57	27.50	-
258	Lalankere	652.33	1292	242	P,M	-(-5)	W,Hp	PO	-(-5)	-(-5)	PR	Nagamangala-24	EA	Rice Ragi	-	-	415.20	203.42	33.71	N:5,M:2 C:2,T:3
259	Adenahalli	250.13	529	78	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Nagamangala-22	EA	Rice Ragi	-	Tk-11.15 T:11.15	136.92	65.53	36.53	N:2,M:1 T:1
260	Chikkonahalli-pura	233.64	363	59	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Belluru-14	EA	Rice Ragi	-	-	131.19	88.26	14.19	-
261	Honnadevihalli	117.87	191	36	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Belluru-16	EA	Rice Ragi	-	-	60.55	49.18	8.14	N:3,M:2 C:1
262	Kadabahalli	534.06	1475	258	P,M,H PUC	-(-5)	W,Hp	PO	Saturday	BS	PR	Belluru-14	EA	Rice Ragi	-	Tk-9.93 T:9.93	270.91	253.24	-	N:12,M:3 T:1
263	Cholenahalli	131.64	289	39	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Belluru-11	EA	Rice Ragi	-	-	83.98	37.52	10.24	-
264	Avverahalli	80.68	236	36	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Belluru-12	EA	Rice Ragi	-	-	20.82	21.13	38.73	-
265	Anagathihalli	599.53	1205	188	P,M	-(-5)	W,Hp	PO	-(-5)	BS	PR	Belluru-10	EA	Rice Ragi	-	-	439.62	89.81	70.10	N:10,M:1, T:1
266	Heraganahalli	325.20	600	114	P,M	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Belluru-16	EA	Rice Ragi	-	Tk-19.21 T:19.21	161.84	125.04	19.11	M:1
267	Jogipura	96.53	75	14	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Belluru-11	EA	Rice Ragi	-	-	42.35	37.29	16.89	-
268	Alisandra	333. 72	1205	193	P,M	-(-5)	W,Hp	PO	-(5-10)	-(-5)	PR	Belluru-12	EA	Rice Ragi	-	Tk-47.98 T:47.98	186.78	70.59	28.37	-
269	Varahasandra	106.58	512	93	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Belluru-6	EA	Rice Ragi	-	Tk-10.96 T:10.96	81.71	9.73	4.18	-
270	Dadaga	589.16	860	166	P,M	-(5-10)	W,Hp	PO	-(5-10)	BS	PR	Belluru-6	EA	Rice Ragi	-	Tk-218.83 T:218.83	263.15	55.18	52.00	N:12,M:1 T:1,A-VIII
271	Metimella-halli	127.67	343	55	P	-(-5)	W,Hp	-(5-10)	-(5-10)	-(-5)	KR	Belluru-18	EA	Rice Ragi	-	-	82.59	35.63	9.45	-
272	Bommanahalli	139.11	508	82	P	-(5-10)	W,Hp	-(5-10)	-(5-10)	-(-5)	KR	Belluru-14	EA	Rice Ragi	-	-	82.28	43.50	13.33	-
273	Thittanahosa-halli	146.97	426	59	P	-(-5)	W,Hp	-(-5)	-(-5)	-(5)	PR	Belluru-8	EA	Rice Ragi	-	-	103.93	32.58	10.56	N:2,M:1 T:1
274	Kuchahalli Kaval	108.43	-	-				UN - INHABITED							-	Tk-10.96 T:10.96	56.28	30.83	10.36	-
275	Heralahalli	298.38	367	67	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Belluru-20	EA	Rice Ragi	-	-	154.28	119.61	24.49	-
276	Kuchahalli	500.77	703	130	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Bellur-14	EA	Rice Ragi	-	-	212.16	223.71	64.90	-
277	Gondenahalli	153.05	704	124	P	-(10+)	W,Hp	PO	-(10+)	-(-5)	KR	Belluru-14	EA	Rice Ragi	-	-	122.59	12.94	17.52	N:2
278	Kamadihalli	172.66	493	88	P	-(10+)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Belluru-12	EA	Rice Ragi	-	Tk-8.19 T:8.19	101.86	46.84	15.77	-
279	Doddenahalli	266.61	329	64	P	-(5-10)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Belluru-12	EA	Rice Ragi	-	-	118.04	142.65	5. 92	N:4,M:2 C:1,T:1
280	Kodihalli	75.70	484	104	P,M	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Belluru-8	EA	Rice Ragi	-	-	35.63	37.93	2.14	-
281	Hallsdahosa-halli	236.39	243	47	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Belluru-8	EA	Rice Ragi	-	-	88.31	118.54	29.54	-
282	Bettadahalli	534.34	-	-				UN - INHABITED							-	Tk-8.57 T:8.57	132.94	368.06	24.77	-
283	Kurdikere	616.71	548	91	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Belluru-21	EA	Rice Ragi	202.35	Tk-7.15 T:7.15	204.98	178.07	24.16	-
284	Mallenahalli	281.96	49	11	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Belluru-19	EA	Rice Ragi	-	-	199.14	53.61	29.21	N:4
285	Belluru(Rural)	729.49	54	12	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Belluru-1	EA	Rice Ragi	-	Tk-178.55 T:178.55	448.16	28.02	74.76	N:5

VILLAGE DIRECTORY

AMENITIES AND LAND USE

Nagamangala Taluk

L.C. No.	Name of Village	Total area of the Village (in hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10 + kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any places of religious, historical or archaeological interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
286	Laxmipura	214.01	293	52	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Belluru-3	EA	Rice Ragi	-	Tk-2.32 T:2.32	113.32	9.21	89.16	-
287	Voddarahalli	178.01	321	55	P(2)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Belluru-4	EA	Rice Ragi	-	Tk-9.73 T:9.73	95.50	8.23	64.45	-
288	Karijeerana-halli	249.81	241	52	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	KR	Belluru-3	EA	Rice Ragi	-	Tk-14.83 T:14.83	62.54	2.43	170.01	-
289	Karabylu	148.72	186	35	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Belluru-4	EA	Rice Ragi	-	Tk-33.07 T:33.07	49.20	47.56	18.89	A-IX
290	Kanchinakote	187.53	269	40	P	-(5-10)	W,Hp	-(-5)	-(5-10)	BS	PR	Belluru-6	EA	Rice Ragi	-	Tk-19.47 T:19.47	103.33	37.25	27.48	M:2
291	Koppa	474.59	525	94	P,M	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Belluru-5	EA	Rice Ragi	-	Tk-40.50 T:40.50	122.50	140.77	170.82	-
292	Gowdarahalli	31.47	-	-				UN-INHABITED							-	-	26.34	-	5.13	-
293	Irubanahalli	344.98	279	48	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Belluru-7	EA	Rice Ragi	-	Tk-11.36 T:11.36	148.38	43.11	142.13	-
294	Beechanahalli	288.71	141	26	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Belluru-11	EA	Rice Ragi	- -	Tk-2.18 T:2.18	260.85	20.24	5.44	-
295	Hatna	475.77	472	78	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Belluru-11	EA	Rice Ragi	-	Tk-29.89 T:29.89	245.72	105.51	94.65	A-X
296	Gondihalli	139.51	123	18	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Belluru-13	--	Rice Ragi	-	Tk-0.47 T:0.47	66.20	15.17	57.67	-
297	Halalu	392.77	177	35	P	-(5-10)	W,Hp	-(5-10)	-(5-10)	BS	PR	Belluru-7	--	Rice Ragi	-	-	126.34	122.52	143.91	-
298	Tirumalapura	67.94	71	14	-(-5)	-(-5)	W,Hp	-(-5)	-(5-10)	BS	PR	Belluru-9	--	Rice Ragi	-	Tk-0.32 T:0.32	40.49	17.01	10.12	-
299	Channapura	106.95	57	11	-(-5)	-(10+)	W,Hp	-(-5)	-(10+)	BS	PR	Belluru-12	--	Rice Ragi	-	Tk-1.52 T:1.52	69.67	14.67	21.09	-
300	Voddarahalli	178.01	416	86	P,M	-(10+)	W,Hp	-(-5)	-(10+)	-(-5)	PR	Belluru-13	EA	Rice Ragi	-	Tk-9.73 T:9.73	95.60	8.23	64.45	-
301	Kalinganahalli	655.00	489	106	P,M	-(5-10)	W,Hp	PO	-(5-10)	BS	PR	Belluru-13	EA	Rice Ragi	- -	Tk-0.58 T:0.58	399.51	122.47	132.44	M:3
302	Doddaguni	150.20	85	15	-(-5)	-(5-10)	W,R	-(-5)	-(5-10)	-(-5)	KR	Belluru-13	--	Rice Ragi	-	-	33.87	103.72	12.61	-
303	Shivanahalli	177.99	123	23	P	-(-5)	W	-(-5)	-(5-10)	-(5-10)	PR	Belluru-18	--	Ragi Rice	-	-	63.05	86.11	28.83	-
304	Bitakonahalli	231.93	90	17	-(-5)	-(10+)	W	-(-5)	-(10+)	-(5-10)	KR	Belluru-20	EA	Rice Ragi	-	-	34.96	0.10	196.87	-
305	Mugutigundi	156.84	-	-				UN - INHABITED							-	Tk-25.25 T:25.25	6.68	56.81	68.10	-
306	Katraguppe	188.64	81	11	-(-5)	-(10+)	W	-(-5)	-(10+)	-(5-10)	KR	Belluru-20	EA	Rice Ragi	79.93	-	84.95	3.14	20.62	-
307	Kavalagundi	119.98	85	12	-(-5)	-(10+)	W	-(-5)	-(10+)	-(5-10)	KR	Belluru-19	EA	Rice Ragi	-	Tk-21.59 T:21.59	26.18	20.92	51.29	-
308	Ankanahalli	371.91	337	62	P	-(-5)	W	-(-5)	-(-5)	-(5-10)	KR	Belluru-13	EA	Rice Ragi	-	Tk-52.52 T:52.52	126.12	125.33	67.94	M:2
309	Dumsandra	167.25	184	33	P	-(10+)	W	-(-5)	-(10+)	-(-5)	KR	Belluru-14	EA	Rice Ragi	-	-	78.96	46.12	42.17	-
310	Kuppe	69.76	46	8	-(-5)	-(10+)	W	-(-5)	-(10+)	-(5-10)	KR	Belluru-12	EA	Rice Ragi	-	-	39.40	13.58	16.78	-

311	Chikkajataka	502.33	550	107	P	-(10+)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Belluru-12	EA	Rice Ragi	-	Tk- 8.12 T: 8.12	224.68	48.56	220.97	-
312	Krishnapura	161.73	89	17	-(-5)	-(10+)	W	-(-5)	-(10+)	-(-5)	KR	Belluru-13	EA	Rice Ragi	-		83.69	40.09	37.95	-
313	Volagerepura	81.91	471	77	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Belluru-13	EA	Rice Ragi	-	Tk-15.15 T:15.15	37.42	25.33	4.01	-
314	Doddajataka	439.38	538	112	P,M	-(5-10)	W,Hp	PO	-(5-10)	-(-5)	KR	Belluru-10	EA	Rice Ragi	-	Tk-46.40 T:46.40	218.88	95.00	79.90	N:4,A:XI
315	Hosahalli	68.14	72	15	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Belluru-13	-	Rice Ragi	-	-	47.82	8.99	11.33	-
316	Kadumanchena-halli	170-03	63	15	-(-5)	-(10+)	W	-(-5)	-(10+)	-(-5)	KR	Belluru-12	-	Rice Ragi	-	-	56.50	68.51	44.94	-
317	Hampapura	105.86	74	9	-(-5)	-(10+)	W	-(-5)	-(10+)	-(-5)	KR	Belluru-12	EA	Rice Ragi	-	Tk- 0.44 T: 0.44	39.38	36.71	29.33	-
318	Thoremavinakere	222.19	178	32	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Belluru-6	EA	Rice Ragi	-	Tk- 7.65 T: 7.65	88.78	112.43	13.33	-
319	Nelligere	217.69	292	60	P,M	-(-5)	W,Hp	PO	-(-5)	BS	PR	Belluru-5	EA	Rice Ragi	-	Tk- 13.30 T: 13.30	78.95	105.58	19.86	N:3
320	Thavrekere	248.62	119	19	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	KR	Belluru-3	EA	Rice Ragi	-	Tk- 6.25 T: 6.25	133.81	66.22	42.34	-
321	Bommanahalli	98.79	404	83	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Belluru-2	EA	Rice Ragi	-	-	72.53	3.48	22.78	-
322	Suranahalli	113.26	124	23	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Belluru-2	EA	Rice Ragi	-	-	94.69	13.29	5.28	-
323	Doddagatta	147.62	108	22	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Belluru-6	EA	Rice Ragi	-	Tk- 5.34 T: 5.34	51.48	49.27	41.53	-
324	Maradevanahalli	147.27	222	44	P	-(5-10)	W	-(-5)	-(5-10)	-(-5)	PR	Belluru-6	-	Rice Ragi	-	Tk- 9.06 T: 9.06	98.76	22.81	16.64	-
325	Govindagatta	131.06	344	64	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Belluru-5	EA	Rice Ragi	-	Tk- 5.65 T: 5.65	76.40	34.09	14.92	-
326	Chamalapura	69.47	359	60	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Belluru-4	EA	Rice Ragi	-	-	45.18	21.69	2.60	N:2
327	Kannagatta	31.74	171	25	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Belluru-3	EA	Rice Ragi	-	Tk- 0.46 T: 0.46	17.22	10.87	3.19	-
328	Javaranahalli	193.25	497	87	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Belluru-3	EA	Rice Ragi	-	Tk- 14.37 T: 14.37	145.57	16.62	16.69	N:2
329	Agachalli	192.31	672	106	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Belluru-3	EA	Rice Ragi	-	Tk- 4.57 T: 4.57	152.04	20.59	15.11	-
330	Mantanahalli	113.90	120	21	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Belluru-3	-	Rice Ragi	-	Tk- 8.78 T: 8.78	59.07	37.45	8.60	-
331	Devihalli	90.03	251	39	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Belluru-5	EA	Rice Ragi	-	Tk- 2.36 T: 2.36	55.18	19.88	12.61	-
332	Srirangapura	103.83	382	63	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Belluru-5	EA	Rice Ragi	-	Tk- 10.69 T: 10.69	67.47	15.66	10.01	-
333	Adkatahalli	51.37	97	19	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Belluru-9	EA	Rice Ragi	-	-	40.57	1.83	8.97	-
334	Dyavasandra	46.90	57	9	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Belluru-5	EA	Rice Ragi	-	-	41.01	3.26	2.63	-
335	Chakenahalli	405.12	845	135	P,M	-(-5)	W,Hp	PO	-(-5)	-(-5)	KR	Belluru-5	EA	Rice Ragi	-	Tk- 45.02 T: 45.02	247.61	70.97	41.52	N:5,M:1, T:1
336	Sanaba	180.82	326	62	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Belluru-5	EA	Rice Ragi	-	Tk- 0.07 T: 0.07	148.40	26.38	5.97	-
337	Hullenahalli	128.60	210	31	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Belluru-7	EA	Rice Ragi	-	Tk- 13.91 T: 13.91	71.09	28.38	15.22	-
338	Anakanahalli	414.85	498	83	P	-(5-10)	W	-(-5)	-(10+)	-(-5)	KR	Belluru-10	EA	Rice Ragi	-	-	178.00	114.59	122.26	-
339	Mylanahalli	129.69	187	26	P	-(10+)	W,Hp	-(-5)	-(10+)	-(5-10)	KR	Belluru-13	EA	Rice Ragi	-	-	84.19	38.50	7.00	-
340	Devaramavina-kere	385.78	638	112	P,M	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Belluru-18	EA	Rice Ragi	-	-	314.27	18.76	52.75	N:2
341	Shikaranahalli	205.62	386	56	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Belluru-18	EA	Rice Ragi	-	-	180.85	-	24.7	-
342	Tondahalli	271.91	530	87	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Belluru-19	EA	Rice Ragi	-	-	172.36	55.13	44.42	-
343	Maniyur	253.81	365	59	P	-(10+)	W,Hp	-(-5)	-(10+)	-(5-10)	KR	Belluru-14	EA	Rice Ragi	-	Tk- 2.66 T: 2.66	190.46	35.14	25.55	N:1,T:1
344	Honnenahall	357.42	813	142	P	-(10+)	W,Hp	PO	-(10+)	-(5-10)	PR	Belluru-13	EA	Rice Ragi	-	Tk- 53.07 T: 53.37	226.81	11.09	66.45	N:2
345	Siddapura	253.81	316	57	P	-(10+)	W,Hp	-(-5)	-(10+)	-(5-10)	KR	Belluru-14	EA	Rice Ragi	-	Tk- 4.56 T: 4.56	170.80	19.08	59.37	- -

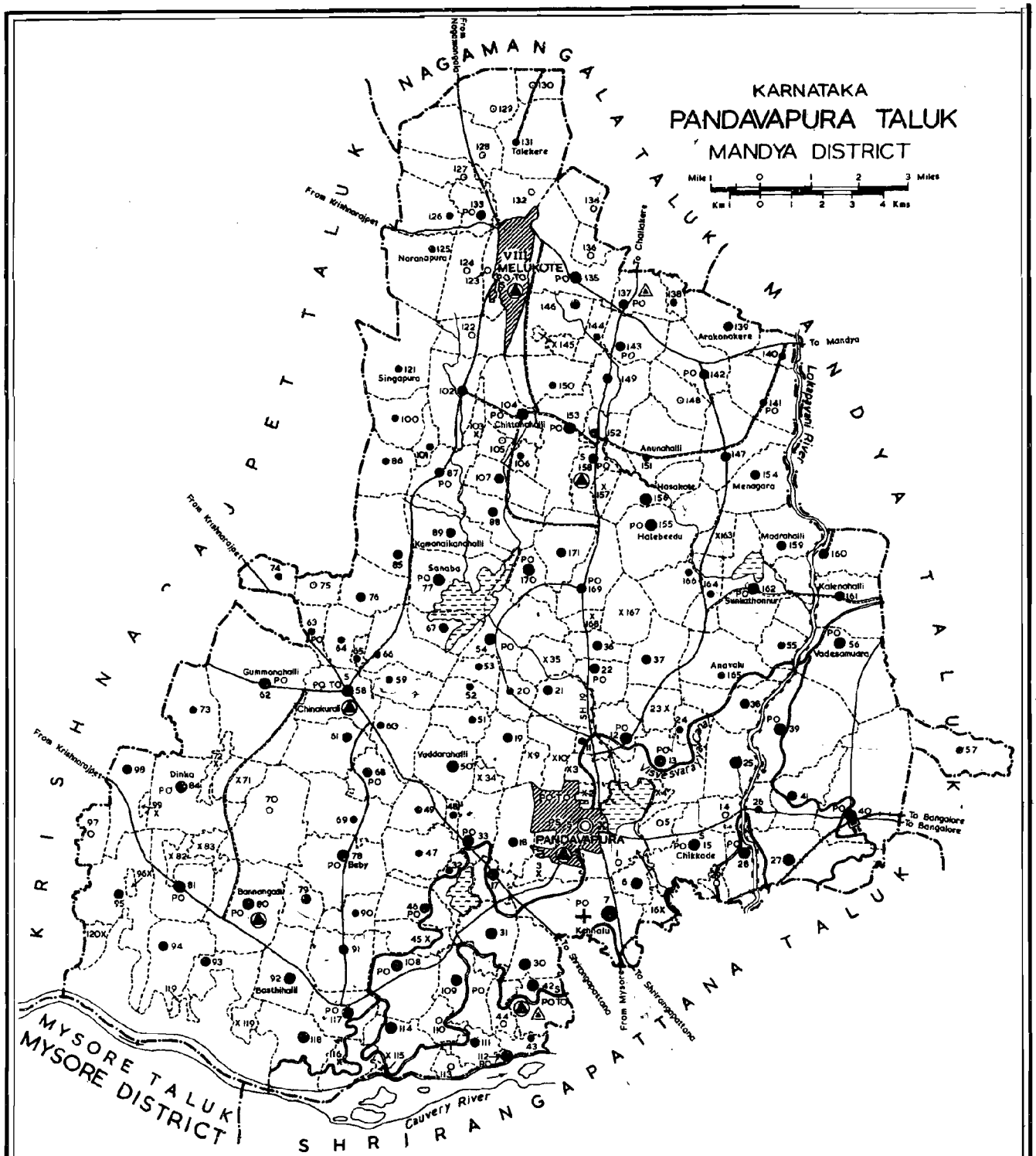
VILLAGE DIRECTORY

Nagamangala Taluk

AMENITIES AND LAND USE

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10+kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeo-logical interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communi-cations [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
346	Kodihalli	223.94	390	68	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(5-10)	KR	Belluru-9	EA	Rice Ragi	-	-	168.52	35.44	19.98	-
347	Manchenahalli	351.97	460	82	P	-(10+)	W,Hp	-(-5)	-(10+)	-(5-10)	KR	Belluru-11	EA	Rice Ragi	-	-	279.80	36.53	35.64	-
348	Chabbanahalli	173.09	304	55	P	-(-5)	W,Hp	-(-5)	-(-5)	-(5-10)	KR	Belluru-5	EA	Rice Ragi	-	-	106.68	12.10	54.31	-
349	Thigalanahalli	170.76	313	50	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Belluru-6	EA	Rice Ragi	-	Tk-115.13 T:115.13	42.70	2.62	10.31	N:1,M:1
350	Arni	291.38	616	114	P,M	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Belluru-4	EA	Rice Ragi	-	Tk- 40.95 T: 40.95	174.98	28.01	47.44	N:2
351	Kokkaranahosa-halli	152.08	364	65	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Belluru-5	EA	Rice Ragi	-	-	98.08	28.43	25.57	-
352	Chandanahalli	199.11	270	47	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Belluru-8	-	Rice Ragi	-	-	43.35	90.15	65.61	-
353	Bannadahalli	71.18	72	15	-(-5)	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Belluru-8	EA	Rice Ragi	-	-	32.90	16.02	22.26	-
354	Kanchanahalli	440.01	698	121	P,M	-(-5)	W,Hp	PO	-(5-10)	-(-5)	PR	Belluru-7	EA	Rice Ragi	-	-	124.25	222.18	93.58	N:1,M:1, T:2
355	Mudagere	237.61	623	98	P	-(-5)	W	-(-5)	-(-5)	-(-5)	PR	Belluru-5	EA	Rice Ragi	-	Tk- 27.09 T: 27.09	160.87	14.83	34.82	-
356	Chunchanahalli	667.89	1815	230	P,M,H, PUC	RP	W,Hp	PO	-(-5)	BS	PR	Belluru-5	EA	Rice Ragi	50.86	Tk- 21.38 T: 21.38	146.30	167.65	281.70	N:15,C:1 T:1,A:XII
357	Byaladakere	926.12	683	125	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Belluru-7	EA	Rice Ragi	73.03	Tk- 16.76 T: 16.76	297.12	30.48	508.73	N:2
358	Yalachikere	291.91	205	39	-(-5)	-(-5)	W,Hp	-(-5)	-(5-10)	BS	PR	Belluru-3	-	Rice Ragi	-	-	65.20	170.48	56.23	-
359	Bananahalli	190.57	85	15	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Belluru-3	-	Rice Ragi	-	-	75.18	29.17	86.22	-
360	Nagathihalli	247.55	362	62	P	-(5-10)	W	PO	-(5-10)	-(-5)	KR	Belluru-7	EA	Rice Ragi	-	Tk- 17.89 T: 17.89	58.75	10.29	160.62	-
361	Bettadakote	395.46	427	71	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Belluru-11	EA	Rice Ragi	-	Tk- 24.35 T: 24.35	144.93	60.91	165.27	-
362	Byadarahosa-halli	99.52	36	10	-(-5)	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Belluru-11	EA	Rice Ragi	-	-	82.80	10.14	6.58	-
363	Bilagunda	474.63	955	175	P,M	PHU	W,Hp	PO	-(10+)	-(-5)	PR	Belluru-15	EA	Rice Ragi	-	Tk- 60.50 T: 60.50	230.97	122.25	60.91	N:5,C:2
364	Byrasandra	291.05	360	60	P	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Belluru-12	EA	Rice Ragi	-	Tk- 9.36 T: 9.36	105.25	42.59	133.85	-
365	Gangasandra	274.38	193	35	P	-(5-10)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Belluru-6	EA	Rice Ragi	-	Tk- 13.52 T: 13.52	68.96	14.29	177.61	-
366	Ambaljeerahalli	181.80	327	54	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Belluru-4	EA	Rice Ragi	-	Tk- 9.34	71.77	60.52	40.17	N:1,M:1
	Taluk Total	104063.89	141488	24798											5238.71	6023.27 W- 2.42 WE-300.27 Tk-5273.67 Gc-431.90 R- 9.69 O- 5.32 T- 6023.27	50752.64	26503.39	15545.88	
-	Nagalapura	116.54			Fully incorporated in Ballur Town														116.54	

PANDAVAPURA TALUK



BOUNDARY, TALUK
" VILLAGE WITH LOCATION CODE NUMBER
HEADQUARTERS: TALUK
VILLAGES WITH POPULATION SIZE: BELOW 200; 200—499; 500—999; 1000—4999; 5000 & ABOVE
UNINHABITED VILLAGES WITH LOCATION CODE
URBAN AREA WITH LOCATION CODE
STATE HIGHWAY
IMPORTANT METALLED ROAD
UNMETALLED AND OTHER ROADS
RAILWAY LINE WITH STATION, METRE GAUGE

RIVER WITH STREAM
TANK
CANAL WITH DISTRIBUTARY
POST OFFICE / TELEGRAPH OFFICE — PO/TO
HIGHER SECONDARY SCHOOL — S
POLICE STATION — PS
PRIMARY HEALTH CENTRE / PRIMARY HEALTH UNIT, DISPENSARY
IMPORANT VILLAGE MARKET / HAT (SHANDY)

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ALPHABETICAL LIST OF VILLAGES

TALUK : PANDAVAPURA

Sl. No.	Name of village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
1	Agatahalli	57	384	468
2	Alpahalli	79	559	719
3	Amuruthi (Amruthi)	149	690	751
4	Anavalu (Anuvalu)	165	251	293
5	Anthanahalli (Antanahalli)	94	612	660
6	Anunahalli (Anoonahalli)	151	350	410
7	Arakanakere	139	469	632
8	Aralakuppe	108	2754	3517
9	Aralakuppenaia	113	..	11
10	Athigonahalli (Athiganahalli)	166	246	336
11	Balaghatta	133	773	926
12	Balsathiguppe	37	485	624
13	Banaghatta	11	268	304
14	Bannangadi	80	1929	2177
15	Basthihalli	92	1438	1630
16	Beby	78	812	1087
17	Bebybettadakaval (Bebybettakaval)	70	66	11
18	Beeranahalli	167	..	..
19	Beerasettihalli	2	10	..
20	Bellale	158	607	787
21	Bevinakuppe	12	935	1145
22	Bijjanahalli	9	..	..
23	Bindahalli	81	850	1137
24	Bindahallikaval	82	..	..
25	Bittanayakanahalli	23	..	..
26	B.Kodagahalli	126	183	228
27	Bolenahalli	141	314	330
28	Borapura	148	187	187
29	Chagasettihalli	47	384	427
30	Chaluvarasinakoppal	111	658	664
31	Chandre	19	516	598
32	Chikkaboganahalli	59	104	247
33	Chikkabyadarahalli	41	556	911
34	Chikkade	15	2542	2929
35	Chikkamaralli	25	1012	1188
36	Chikkayarahalli	118	1281	1413
37	Chinakurali	58	2082	2615
38	Chittanahalli	104	877	1060
39	Chokanahalli	103	..	..
40	Damadahalli	17	1120	1243
41	Dasavalli	52	182	203
42	Devarahalli	144	312	347
43	Devarayapatna	35	..	..
44	Dinka	84	1100	1427
45	Dinkadakaval	72	..	..
46	Dinka Settihalli	98	801	983
47	Dodda Boganahalli	66	308	366
48	Dodda Byadarahalli	40	1298	1534
49	Doddighatta	136	54	103
50	Duddaghatta	116	..	..
51	Ganadahosur	24	330	405
52	Giriyarahalli	93	580	671
53	Gowdagere	150	289	352
54	Gujagonahalli (Gunjaganahalli)	130	144	155
55	Gummanahalli	62	3292	4160
56	Gurudapura (Garudapura)	134	137	156
57	Haganahalli	91	492	618
58	Halebeedu	155	1305	1461
59	Haralahalli	6	941	1396
60	Haravoo (Haravu)	109	1728	1790
61	Harohalli	8	22	..
62	Heggadahalli	145	..	..
63	Hiremarali (Hirimarali)	13	2959	3738
64	Honaganahalli	61	535	581
65	Hosahalli	102	392	523
66	Hosa Koppal	110	..	16
67	Hosakote	156	706	1053
68	Huligere	122	..	40
69	Hulkere (Hullukere)	49	391	464
70	Hulkere Koppalu (Hullukere Koppal)	48	355	422
71	Illenahalli	76	549	678
72	Ingalaguppe	36	405	572
73	Jagate Mallenahalli	90	280	303
74	Jakkanahalli	137	532	566
75	Kachenahalli	5	..	152
76	Kadaba	85	390	520
77	Kadalagere	135	1169	1383
78	Kadenahalli	146	593	682
79	Kajji Koppal	138	160	200
80	Kalenahalli	161	674	876
81	Kamanaikanahalli	89	623	721
82	Kanaganahalli	63	296	340
83	Kanagonahalli	132	425	487
84	Kanakana Maradi	39	1081	1369
85	Kanchanahalli	163	..	..
86	Kanivekoppal	68	768	862
87	Kannambadi	119	..	..
88	Katteri	117	1492	1700
89	Katterinala	115	..	..
90	Kenchanahalli	51	397	495
91	Kennalu	7	4719	5000
92	Kodagahalli	164	272	350
93	Kodala	88	832	992
94	Kodihalli Hosur	21	549	689
95	Koranahalli	3	..	..
96	Kuppahalli	105	137	176
97	Kurahatti	55	268	337
98	Kurubarabettahalli	33	1148	1403
99	Kurubaramalenahalli	60	284	243
100	Kurubaramanchanahalli	74	359	418

ALPHABETICAL LIST OF VILLAGES

TALUK : PANDAVAPURA

Sl. No.	Name of village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
101	Kyathanahalli	42	3765	2999
102	Laxmi Sagara (Lakshmisagara)	170	1691	2046
103	Lingapura	65	159	221
104	Madake Patna	14	47	13
105	Madenahall	124	125	145
106	Madrahalli (Madarahalli)	69	347	486
107	Madrahalli (Madhahalli)	159	570	710
108	Mahadeshwarapura	169	815	915
109	Malligere	95	917	933
110	Malligerekaval	96	..	..
111	Manchanahalli	30	1585	3193
112	Mandibettahalli	32	348	411
113	Manikyanahalli (Manikanahalli)	153	1895	2111
114	Maramahalli	100	317	358
115	Mattakere (Metekere)	4	..	..
116	Melukote (Rural) (Melkote (Rural)	123	131	186
117	Menagara	154	554	657
118	Molenahalli	45	..	..
119	Molenahalli (Mallenahalli)	75	86	102
120	Molesandra (Malisandra)	83	..	..
121	Moodanahalli (Mudanahalli)	71	..	..
122	Morasanahalli	64	354	491
123	Mugur Koppal	16	..	..
124	Nallahalli	160	562	721
125	Nallenahalli	86	412	488
126	Narahalli	147	565	762
127	Naranapura	125	219	259
128	Narayanapura	87	465	524
129	Neelanahalli	171	579	648
130	Nuggahalli	38	529	667
131	Nyamanahalli	143	526	756
132	Pagade Kallahalli	128	142	155
133	Pandavapura (Hirode) (Rural)	1	35	19
134	Pattanagere (Patnagere)	53	216	219
135	Pattasomanahalli	28	1678	1654
136	Purasanakoppal	34	..	..
137	Puttayyanakoppal	43	300	314
138	Rampura	127	165	199
139	Rangana Koppal	10	..	..
140	Rangapura	168	..	..
141	Sanaba	77	1252	1513
142	Sangapura	140	262	327
143	Sankanahalli	20	199	256
144	Sayappanahalli	120	..	..
145	Seeranahalli	157	..	..
146	Seethapura	114	1569	1791
147	Settihallikaval	99	..	..
148	Shamboonahalli	18	618	640
149	Shambunahalli (Shamboonahalli)	142	668	645
150	Shettihalli	106	213	237
151	Shettihalli	152	484	551
152	Shyadanahalli	46	614	612
153	Singapura	121	243	270
154	Singapura	129	87	121
155	Sundahalli	97	55	63
156	Sunkathonnur	162	1615	2075
157	Talasasana	27	934	1120
158	Talekere (Thalekere)	131	434	470
159	Thirumalapura	26	304	328
160	Thirumalapura	67	545	640
161	Thirumalasagar Chatra	22	558	654
162	Thonnur	54	1163	1303
163	Thyavadahalli	29	..	1
164	Ukkada	44	..	10
165	Vaddarahalli	50	915	1129
166	Vadesamudra	56	959	1138
167	Valalekatte Koppal	73	223	356
168	Volagere Devarahalli	101	268	333
169	Yelekere	31	1237	1362
170	Yenne Hole Koppal	112	966	1077
171	Yeregowdanahalli	107	560	601

PANDAVAPURA TALUK

VILLAGE DIRECTORY

AMENITIES AND LAND USE

Pandavapura Taluk

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10+kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	Pandavapura (Hirode) (Rural)	341.20	19	5	-(-5)	-(-5)	T,W	-(-5)	-(-5)	BS	PR	Pandava-pura-1	EA	Rice Ragi	-	WE- 10.13 Tk- 3.71 Gc-182.97 T:196.81	39.43	16.44	88.52	-
2	Beerasettihalli	72.64						UN-INHABITED								Tk- 8.20 Gc- 13.42 T: 21.62	17.84	27.82	5.36	-
3	Koranahalli	131.95						UN-INHABITED								Gc- 49.81 T: 49.81	40.61	16.07	25.46	-
4	Mattakere	37.74						UN-INHABITED								Gc- 14.92 T: 14.92	18.95	-	3.87	-
5	Kachenahalli	138.62	152	36	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Pandava-pura-3	-	Rice Ragi	-	Gc- 75.13 O- 0.30 T: 75.43	19.42	1.58	42.19	-
6	Haralahalli	139.35	1396	252	P	-(-5)	W	-(-5)	-(-5)	BS	PR	Pandava-pura-2	EA	Rice Ragi	-	WE- 6.07 Gc- 91.86 O- 0.23 T: 98.16	25.60	5.89	9.70	N:15,M:2
7	Kennalu	812.34	5000	954	P(2), M(2)	D,RP(3)	T,Hp	PO,Phone	-(-5)	BS,RS	PR	Pandava-pura-3	EA	Rice Ragi	-	WE- 7.28 Gc-292.69 O- 11.41 T:311.38	281.87	77.65	141.44	N:110,M:11
8	Harohalli	177.28						UN-INHABITED							-	WE- 6.07 Tk- 4.00 Gc- 12.77 T: 22.84	115.74	26.03	12.67	-
9	Bijjanahalli	112.82						UN-INHABITED							-	WE- 4.45 T: 4.45	41.97	57.86	8.54	-
10	Ranganakoppal	237.67						UN-INHABITED								WE- 17.31 T: 17.31	155.27	56.70	8.39	-
11	Banaghatta	88.23	304	51	P	-(-5)	W	-(-5)	-(-5)	BS	PR	Pandava-pura-4	EA	Rice Ragi	-	WE- 7.28 Gc- 29.36 T: 36.64	34.40	8.48	8.71	-
12	Bevinakuppe	214.71	1145	185	P,M	-(-5)	Hp,W	PO	-(-5)	BS	PR	Pandava-pura-5	EA	Rice Ragi	-	WE- 6.07 Tk- 11.84 Gc- 30.56 T: 48.47	121.75	13.04	31.45	N:9,M:3
13	Hiremarali	534.28	3738	629	P,M	-(-5)	T,W	PO	-(-5)	-(-5)	PR	Pandava-pura-5	EA	Rice Ragi	-	WE- 4.05 Tk- 16.45 Gc-118.89 T:139.39	223.05	3.43	168.41	N:15,M:3
14	Madakepatna	145.73	13	3	-(-5)	-(5-10)	W	-(-5)	-(-5)	BS	PR	Pandava-pura-6	EA	Rice Ragi	-	Gc- 85.47 T: 85.47	11.89	33.80	14.57	-
15	Chikkade	443.45	2929	474	P(2),M,H	RP	Hp	PO,Phone	-(-5)	BS	PR	Pandava-pura-3	EA	Rice Ragi	-	WE- 4.05 Gc-321.12 O- 2.40 T:327.57	53.52	7.07	55.29	N:40,M:8 C:3

16	Mugurkoppal	101.42					UN-INHABITED							-	Gc- 86.65 O- 0.11 T: 86.76	0.34	1.86	12.46	-
17	Damadahalli	151.63	1243	216	P	-(5-10)	W,C	-(5-10)	-(5-10)	BS	PR	Pandava-pura-6	EA	Rice Ragi	-	WE- 0.81 Gc- 32.85 O- 1.52 T: 35.18	57.20	10.19	49.06	N:5,M:3
18	Shamboonahalli	310.68	640	100	P(2),M	-(-5)	Hp,W	-(-5)	-(-5)	-(-5)	PR	Pandava-pura-3	EA	Rice Ragi	-	Tk- 5.35 O- 2.25 T: 7.60	177.09	18.31	107.68	N:3
19	Chandre	272.46	598	99	P	-(5-10)	Hp,W	-(5-10)	-(5-10)	-(5-10)	KR	Pandava-pura-8	EA	Rice Ragi	-	WE- 4.86 Tk- 15.56 O- 2.32 T: 22.74	170.63	59.28	20.81	-
20	Sankanahalli	164.68	256	40	P	-(5-10)	Hp,W	-(5-10)	-(5-10)	-(5-10)	KR	Pandava-pura-7	EA	Rice Ragi	-	WE- 6.48 T: 6.48	133.92	16.46	7.82	-
21	Kodihalli Hosur	266.45	689	97	P	-(5-10)	W	-(-5)	-(5-10)	-(-5)	PR	Pandava-pura-6	EA	Rice Ragi	-	Tk- 12.57 T: 12.57	201.31	30.16	22.41	N:1
22	Thirumala Sagara Chatra	211.44	654	119	P,M	-(5-10)	W,Hp	PO	-(5-10)	BS	PR	Pandava-pura-6	EA	Rice Ragi	-	Tk- 47.58 T: 47.58	118.44	28.32	17.10	N:2
23	Bittanayakana-halli	213.06					UN-INHABITED								-	Tk- 10.84 T: 10.84	173.09	9.11	20.02	-
24	Ganada Hosur	137.51	405	59	P	-(5-10)	W	-(-5)	-(5-10)	-(5-10)	PR	Pandava-pura-6	EA	Rice Ragi	-	Tk- 4.48 Gc- 11.78 T: 16.26	86.29	15.35	19.61	-
25	Chikkamarali	344.85	1188	200	P,M	-(5-10)	Hp,W	-(-5)	-(5-10)	BS	PR	Pandava-pura-6	EA	Rice Ragi	-	WE- 2.43 Gc-150.44 O- 2.67 T:155.54	72.67	74.63	42.01	M:1
26	Thirumalapura	151.76	328	57	P	-(5-10)	Hp,W	-(-5)	-(5-10)	BS	PR	Pandava-Pura-8	EA	Rice Ragi	-	Gc-113.45 T:113.45	8.06	16.56	13.69	-
27	Talasasana	729.04	1120	198	P,M	-(5-10)	Hp,W	-(-5)	-(5-10)	BS	PR	Pandava-pura-7	EA	Rice Ragi	-	Gc-300.59 T:300.59	129.72	225.82	72.91	-
28	Pattasomana-halli	226.30	1654	284	P,M	-(-5)	Hp,W	PO	-(-5)	BS	PR	Pandava-pura-5	EA	Rice Ragi	-	WE- 0.81 Gc-144.71 O- 2.94 T:148.46	32.64	-	45.20	N:5,M:4
29	Thyavadahalli	71.18	1	1	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Pandava-pura-4	-	Rice Ragi	-	Gc- 41.92 O- 0.14 T: 42.06	7.82	-	21.30	-
30	Manchanahalli	252.31	3193	678	P	-(-5)	Hp,W	-(-5)	-(5-10)	BS	PR	Pandava-pura-7	EA	Rice Ragi	-	Gc-102.69 T:102.69	113.51	5.88	30.23	-
31	Yelekere	358.60	1362	252	P,M	-(5-10)	W,T,C	-(5-10)	-(5-10)	BS	PR	Pandava-pura-6	EA	Rice Ragi	-	Gc-246.96 T:246.96	38.83	34.45	38.36	N:5,M:2
32	Mandibetta-halli	221.43	411	80	P	-(-5)	Hp,W	-(-5)	-(-5)	-(-5)	PR	Pandava-pura-5	EA	Rice Ragi	-	WE- 1.21 Gc- 58.58 O- 1.05 T: 60.84	81.87	33.70	45.02	-
33	Kurubarabetta-halli	261.44	1403	243	P,M	-(-5)	Hp,W	PO	-(-5)	BS	PR	Pandava-pura-5	EA	Rice Ragi	-	WE- 2.42 Gc- 18.68 O- 3.13 T: 24.23	133.50	72.19	31.52	N:6
34	Purasanakoppal	70.01					UN-INHABITED								-	-	52.84	-	17.17	-
35	Devarayapatna	201.96					UN-INHABITED								-	Tk- 99.86 T: 99.86	83.78	1.42	16.90	-
36	Ingalaguppe	154.26	572	95	-(-5)	-(5-10)	Hp,W	-(-5)	-(5-10)	BS	PR	Pandava-pura-6	EA	Rice Ragi	-	WE- 6.07 Tk- 13.36 O- 4.20 T: 23.63	100.82	7.83	21.98	N:5
37	Baleathiguppe	340.93	624	107	P	-(5-10)	Hp,W	-(-5)	-(5-10)	BS	PR	Pandava-pura-6	EA	Rice Ragi	-	WE- 4.05 O- 13.21 T: 17.26	225.12	88.79	9.76	N:10
38	Nuggahalli	347.13	667	112	P	-(-5)	Hp,W	-(-5)	-(5-10)	BS	PR	Pandava-pura-6	EA	Rice Ragi	-	Gc- 76.36 T: 76.36	133.06	103.55	34.16	-
39	Kanaganamaradi	760.58	1369	198	P,M	-(5-10)	Hp,W	PO	-(5-10)	BS	PR	Pandava-pura-9	EA	Rice Ragi	-	Gc-169.49 T:169.49	121.34	150.07	319.68	N:2,M:1
40	Doddabyadara-halli	949.13	1534	233	P,M	-(-5)	Hp,W	PO	-(5-10)	BS	PR	Pandava-pura-10	EA	Rice Ragi	201.84	Gc- 18.95 T: 18.95	368.55	319.41	40.38	N:1

VILLAGE DIRECTORY

...vapura Taluk

AMENITIES AND LAND USE

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10 + kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
41	Chikkabyadara-halli	347.49	911	159	P(2)	-(5-10)	Hp,W	-(-5)	-(5-10)	BS	PR	Pandava-pura-7	EA	Rice Ragi	-	Gc- 28.49 T: 28.49	221.50	74.96	22.54	M:2
42	Kyathanahalli	287.10	2999	633	P(4), M(2),H	PHU	HP,W	PTO,Phone	Tuesday	BS	PR	Pandava-pura-6	EA	Rice Ragi	-	Gc-189.26 T:189.26	22.83	0.08	74.93	N:30,M:7 C:2
43	Puttayyanakoppal	220.60	314	62	P	-(-5)	W,C	-(-5)	-(-5)	-(-5)	PR	Pandava-pura-8	EA	Rice Ragi	27.18	Gc- 98.28 T: 98.28	29.84	-	65.30	-
44	Ukkada	158.65	10	1	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Pandava-pura-6	-	Rice Ragi	-	Gc-106.91 T:106.91	34.35	2.07	15.32	-
45	Molenahalli	222.29						UN-INHABITED							-	Gc- 96.54 T: 96.54	87.61	1.66	36.48	-
46	Shyadanahalli	280.70	612	105	P	-(5-10)	W	-(5-10)	-(5-10)	-(-5)	KR	Pandava-pura-7	EA	Rice Ragi	-	WE- 1.62 Gc- 90.43 O- 7.01 T: 99.06	121.07	31.87	28.70	-
47	Chagasettihalli	336.66	427	69	P	-(5-10)	W	-(5-10)	-(5-10)	-(-5)	PR	Pandava-pura-6	EA	Rice Ragi	-	WE- 4.05 T : 4.05	198.46	101.14	33.01	N:5
48	Hulkere Koppalu	35.98	422	70	P	-(5-10)	Hp,W	-(5-10)	-(5-10)	-(-5)	PR	Pandava-pura-7	EA	Rice Ragi	-	WE- 0.81 T: 0.81	32.27	-	2.90	-
49	Hulkere	213.23	464	79	P	-(5-10)	W	-(-5)	-(-5)	BS	PR	Pandava-pura-8	-	Rice Ragi	-	WE- 3.24 Tk- 9.77 T: 13.01	130.52	51.25	18.45	-
50	Vaddarahalli	372.85	1129	165	P	-(5-10)	Hp,W	-(5-10)	-(5-10)	-(-5)	PR	Pandava-pura-8	EA	Rice Ragi	-	WE- 1.21 Tk- 16.51 O- 13.89 T: 31.61	255.27	13.18	72.79	-
51	Kenchanahalli	164.72	495	77	P	-(5-10)	HP,W	-(5-10)	-(5-10)	-(-5)	KR	Pandava-Pura-8	EA	Rice Ragi	-	WE- 1.21 TK- 3.35 T: 4.56	113.55	3.00	43.61	-
52	Desavalli	183.67	203	39	P	-(5-10)	HP,W	-(-5)	-(5-10)	-(-5)	KR	Pandava-pura-8	EA	Rice Ragi	-	TK- 3.39 O- 0.48 T: 3.87	121.73	46.10	11.97	-
53	Pattanagere	126.07	219	43	P	-(5-10)	W	-(5-10)	-(5-10)	BS	KR	Pandava-pura-9	-	Rice Ragi	-	TK- 2.21 T: 2.21	101.89	17.00	4.97	N:2
54	Thonnur	527.51	1303	217	P(2),M	-(5-10)	W,Hp, TK,C	PO	-(5-10)	BS	KR	Pandava-pura-8	EA	Rice Ragi	-	WE- 3.24 TK-179.12 O- 16.89 T:199.25	136.78	73.82	117.66	N:10,A:I
55	Kurahatti	179.33	337	52	P	-(10+)	HP,W	-(-5)	-(10+)	BS	KR	Pandava-Pura-11	EA	Rice Ragi	-	GC- 8.45 T: 8.45	95.75	39.30	35.83	-
56	Vadesamudra	775.65	1138	198	P(2)	-(10+)	W,R	PO	-(10+)	BS	KR	Pandava-pura-13	EA	Rice Ragi	23.28	Gc- 59.15 T: 59.15	327.61	333.59	32.02	N:2,M:2
57	Agatahalli	402.05	468	85	P	-(10+)	TK,W	-(-5)	-(-5)	BS	KR	Pandava-pura-14	-	Rice Ragi	-	WE- 8.24 T: 8.24	225.27	157.05	11.49	-
58	Chinakurali	398.14	2615	454	P(2), M,H	PHU	W,T,HP	PTO,Phone	-(-5)	BS	PR	Pandava-pura-14	EA	Rice Ragi	-	WE- 7.39 T: 7.39	237.89	0.78	152.08	N:12,M:2 A:II
59	Chikkabogana-halli	252.79	247	47	-(-5)	-(-5)	HP,W	-(-5)	-(10+)	-(-5)	PR	Pandava-pura-13	EA	Rice Ragi	-	WE- 1.43 T: 1.43	180.75	50.20	20.41	-
60	Kurubaramalena-halli	346.20	243	47	P	-(5)	HP,W	-(-5)	-(10+)	BS	PR	Pandava-pura-13	EA	Rice Ragi	-	W- 11.51 T: 11.51	184.90	31.50	118.29	-

61	Honaganahalli	380.15	581	88	P(2)	-(-5)	HP,W	-(-5)	-(-5)	BS	PR	Pandava-pura-17	EA	Rice Ragi	-	W- 5.26 WE- 20.22 T: 25.48	184.58	19.54	150.55	N:5,M:1
62	Gummanahalli	1252.43	4160	709	P(4),M	-(-5)	HP,TK, W	PO	-(5-10)	BS	PR	Pandava-pura-18	EA	Rice Ragi	-	W- 11.21 WE- 45.33 T: 56.54	865.63	198.96	131.30	N:16,M:5 T:1
63	Kanaganahalli	144.62	340	50	P	-(-5)	HP,TK, W	PO	-(-5)	BS	PR	Pandava-pura-17	EA	Rice Ragi	-	-	93.00	28.63	22.99	N:5,M:2
64	Morasanahalli	218.93	491	81	P(2)	-(-5)	W	-(-5)	-(-5)	-(-5)	PR	Pandava-pura-16	EA	Rice Ragi	-	W- 6.36 T: 6.36	152.65	16.19	43.73	-
65	Lingapura	37.13	221	38	-(-5)	-(-5)	HP,W	-(-5)	-(-5)	-(-5)	PR	Pandava-pura-16	EA	Rice Ragi	-	W- 0.09 T: 0.09	31.80	0.28	4.96	-
66	Doddabhogana-halli	360.41	366	58	P	-(-5)	HP,W	-(-5)	-(-5)	-(-5)	PR	Pandava-pura-16	EA	Rice Ragi	-	WE- 1.69 T: 1.69	285.40	35.56	37.76	-
67	Thirumalapura	246.81	640	96	P	-(5-10)	W,TK, HP	-(5-10)	-(5-10)	-(5-10)	KR	Pandava-pura-6	EA	Ragi Rice	-	-	148.69	5.95	92.17	-
68	Kanivekoppal	274.18	862	143	P	-(-5)	TK,HP	PO	-(10+)	-(-5)	PR	Pandava-pura-16	EA	Ragi	-	WE- 4.35 T: 4.35	193.28	20.17	56.38	N:2
69	Madrahalli	472.31	486	74	P(2)	-(5-10)	W	-(-5)	-(10+)	-(-5)	PR	Pandava-pura-14	EA	Rice Ragi	-	W- 3.21 TK- 12.14 T: 15.35	286.91	25.96	144.09	-
70	Beby Bettada Kaval	656.99	11	3	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Pandava-pura-12	EA	Rice Ragi	-	W- 5.44 T: 5.44	37.49	34.40	579.66	-
71	Moodanahalli	192.99						UN-INHABITED							-	W- 4.13 T: 4.13	135.01	38.24	15.61	-
72	Dinkad Kaval	69.00						UN-INHABITED							-	W- 4.25 T: 4.25	51.09	5.99	7.67	-
73	Valalekatte koppal	445.54	356	63	P	-(-5)	W,TK, HP	-(-5)	-(5-10)	-(-5)	PR	Pandava-pura-19	-	Rice Ragi	-	W- 3.47 TK- 21.04 T: 24.51	279.65	137.43	3.95	-
74	Kurubaramanchana halli	201.76	418	73	P	-(-5)	HP,W	-(-5)	-(-5)	BS	PR	Pandava-pura-19	-	Rice Ragi	-	W- 7.02 T: 7.02	129.05	30.20	35.49	-
75	Molenahalli	144.04	102	21	-(-5)	-(-5)	HP,W	-(-5)	-(10+)	BS	PR	Pandava-pura-19	-	Ragi	-	TK- 8.85 T: 8.85	88.83	6.78	39.58	-
76	Illenahalli	295.35	678	105	P	-(-5)	Tk,W, Hp	-(-5)	-(-5)	-(-5)	KR	Pandava-pura-18	EA	Rice Ragi	-	Tk- 5.27 T: 5.27	229.44	8.95	51.69	N:2
77	Sanaba	553.36	1513	269	P(2),M	-(-5)	Hp,Tk, W	PO	-(5-10)	-(-5)	PR	Pandava-pura-29	-	Ragi	-	Tk- 9.22 T: 9.22	216.13	43.87	284.14	N:2
78	Beby	513.19	1087	198	P,M	-(5-10)	Hp,W	PO	-(5-10)	-(5-10)	KR	Pandava-pura-22	EA	Rice Ragi	-	W- 0.83 T: 0.83	386.85	58.31	67.20	N:2
79	Alpahalli	228.41	719	135	P,M	-(-5)	W	-(-5)	-(5-10)	-(-5)	KR	Pandava-pura-19	-	Rice Ragi	-	W- 1.16 T: 1.16	170.21	12.95	44.09	-
80	Bannangadi	621.15	2177	377	P(2),M	PHU	Hp,W,T	PO	-(5-10)	BS	PR	Pandava-pura-13	EA	Rice Ragi	-	W- 2.36 Tk- 6.07 T: 8.43	438.42	33.18	141.12	N:15,M:2
81	Binda Halli	467.76	1137	185	P(2)	-(-5)	Hp,W	PO	-(5-10)	BS	PR	Pandava-pra -16	EA	Rice Ragi	-	W- 1.24 Tk- 4.86 T: 6.10	280.94	39.66	141.06	N:5
82	Bindahalli Kaval	72.41						UN-INHABITED							-	Tk- 3.53 T: 3.53	9.22	2.65	57.01	-
83	Molesandra	92.85						UN-INHABITED							-	W- 1.96 T: 1.96	58.30	18.68	13.91	-
84	Dinka	564.82	1427	232	PM	-(-5)	Hp,Tk, W	PO	-(5-10)	BS	PR	Pandava-pura-24	EA	Rice Ragi	-	W- 4.16 Tk- 8.09 T: 12.25	415.00	63.32	74.25	N:2
85	Kadaba	413.16	520	98	P	-(-5)	Hp,W	-(-5)	-(5-10)	-(5-10)	KR	Pandava-pura-19	-	Rice Ragi	73.46	W- 14.45 T: 14.45	189.27	38.90	97.08	-
86	Nallenahalli	283.88	488	77	P	-(10+)	Hp,W	-(10+)	-(10+)	-(10+)	PR	Melukote-11	-	Ragi Jowar	-	W- 13.68 T: 13.68	76.95	105.23	88.02	-
87	Narayanapura	288.47	524	106	P	-(5-10)	Hp,Tk, W	PO	-(5-10)	-(5-10)	PR	Melukote-10	EA	Rice Ragi	-	W- 5.35 Tk- 20.24 T: 25.59	76.81	27.55	158.52	-

VILLAGE DIRECTORY

AMENITIES AND LAND USE

Pandavapura Taluk

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10+kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
88	Kodala	316.36	992	175	P(2),M	-(-5)	Hp,Tk, W	-(-5)	-(5-)	-(-5)	KR	Pandava-pura-20	EA	Rice Ragi	-	W- 1.16 T: 1.16	276.26	6.36	32.58	N:4,M:1
89	Kamanaikana-halli	426.92	721	120	P	-(-5)	Hp,W	-(-5)	-(10+)	-(-5)	PR	Melukote-9	EA	Rice Ragi	-	Tk- 7.00 T: 7.00	377.64	10.57	31.71	-
90	Jagatemallena halli	204.91	303	60	P	-(-5)	Hp,W	-(-5)	-(-5)	-(-5)	KR	Pandava-pura-9	EA	Rice Ragi	-	W- 0.97 T- 0.97	119.49	54.81	29.64	N:5, M:1
91	Haganahalli	367.85	618	96	P	-(5-10)	Hp,W	-(-5)	-(5-10)	-(-5)	KR	Pandava-pura-16	EA	Rice Ragi	-	W- 14.37 T: 14.37	239.11	20.89	93.48	N:4
92	Basthihalli	412.40	1630	333	P,M	-(-5)	T,Hp,W	-(-5)	-(-5)	BS	PR	Pandava-pura-15	EA	Rice Ragi	-	Tk- 0.64 T: 0.64	250.99	21.43	139.34	N:3,M:3
93	Giriyarahalli	393.87	671	122	P	-(-5)	Hp,W	-(5-10)	-(5-10)	-(-5)	PR	Pandava-pura-20	EA	Rice Ragi	-	W- 0.57 T: 0.57	173.60	26.30	193.40	-
94	Anthanahalli	515.85	660	109	P	-(-5)	Hp,Tk, W	-(-5)	-(-5)	BS	PR	Pandava-pura-22	EA	Rice Ragi	-	W- 4.75 T: 4.75	225.78	105.07	180.25	-
95	Malligere	621.93	933	177	P	-(-5)	R,W,Hp	-(-5)	-(5-10)	BS	PR	Pandava-pura-22	-	Rice Ragi	-	W- 9.89 T: 9.89	248.09	41.74	322.21	-
96	Malligerekaval	18.27						UN-INHABITED							-	-	0.07	0.43	17.77	
97	Sundahalli	166.89	63	15	-(-5)	-(-5)	Tk,W	-(-5)	-(5-10)	-(-5)	PR	Pandava-pura-22	-	Rice Ragi	-	-	143.47	7.93	15.49	-
98	Dinkasettihalli	368.19	983	158	P(2),M	-(-5)	Hp,Tk, W	-(-5)	-(5-10)	BS	PR	Pandava-pura-24	EA	Rice Ragi	-	W - 3.42 T: 3.42	301.4t	34.36	28.93	-
99	Settihalli-kaval	14.33						UN-INHABITED							-	-	6.51	1.13	6.69	
100	Maramahalli	293.22	358	69	-(5-10)	-(5-10)	Hp,W	-(5-10)	-(5-10)	-(5-10)	KR	Melukote-6	-	Rice Ragi	-	Tk- 13.06 T: 13.06	75.24	29.86	175.06	-
101	Volageredevara-halli	84.26	333	63	P	-(5-10)	W	-(5-10)	-(5-10)	-(5-10)	KR	Melukote-9	EA	Rice Ragi	-	Tk- 3.04 T: 3.04	34.80	19.96	26.46	-
102	Hosahalli	346.33	523	93	P	-(5-10)	Hp,W	-(5-10)	-(5-10)	-(5-10)	KR	Melukote-6	EA	Rice Ragi	-	W- 4.25 Tk- 8.90 T: 13.15	85.11	116.39	131.68	-
103	Chokanahalli	129.76						UN-INHABITED							-	W- 3.61 T: 3.61	90.49	11.91	23.75	-
104	Chittanahalli	396.56	1060	178	P,M	-(-5)	Hp,W	PO	-(5-10)	-(-5)	KR	Melukote-6	EA	Rice Ragi	-	W- 4.88 T: 4.88	143.96	24.82	222.90	N:2
105	Kuppahalli	76.77	176	29	-(-5)	-(-5)	W	-(-5)	-(5-10)	-(-5)	KR	Melukote-8	-	Rice Ragi	-	-	37.26	34.28	5.23	-
106	Shettihalli	79.17	237	42	P	-(5-10)	Tk,W	-(-5)	-(-5)	-(-5)	PR	Melukote-8	-	Rice Ragi	-	-	40.57	20.14	18.46	-
107	Yeregowdana-halli	295.33	601	99	P	-(-5)	Tk	-(-5)	-(5-10)	-(-5)	KR	Melukote-8	EA	Rice Ragi	-	-	245.45	35.23	14.65	-
108	Aralakuppe	424.28	3517	649	P,M	RP	T,Hp,W	PO	-(5-10)	BS	PR	Pandava-pura-9	EA	Rice Ragi	-	Gc- 34.62 T : 34.62	317.99	5.47	66.20	N:5,M:
109	Haravoo	452.14	1790	341	P	RP	W,C,HP	PO	-(5-10)	BS	PR	Pandava-pura-8	EA	Rice Ragi	-	WE- 5.51 Gc-344.00 T:349.51	19.89	1.05	81.69	N:5,M
110	Hosakoppal	163.49	16	2	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Pandava-pura-6	-	Rice Ragi	-	Gc-143.86 T:143.86	2.11	1.74	15.78	-

111	Chaluvarasina-koppal	163.76	664	125	P	-(-5)	Hp,W	-(-5)	-(-5)	-(-5)	PR	Shriranga-pattana-5	EA	Rice Ragi	-	Gc-135.67 T:135.67	0.40	-	27.69	-
112	Yenneholekoppal	52.04	1077	191	P,M	-(-5)	W,R,Hp	PO	-(-5)	-(-5)	PR	Shriranga-pattana-5	EA	Rice Ragi	-	Gc- 23.36 T: 23.36	1.11	-	27.57	N:5,M:5
113	Aralakuppenala	147.85	11	1	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Shriranga-pattana-4	EA	Rice Ragi	-	Gc 95.99 T: 95.99	-	-	51.86	-
114	Seethapura	438.17	1791	310	P,M	-(-5)	W,C,Hp	-(-5)	-(5-10)	BS	PR	Pandava-pura-8	EA	Rice Ragi	-	Gc-159.92 T:159.92	61.31	42.88	174.06	N:4,M:4
115	Katterinala	59.60						UN-INHABITED							-	Gc- 22.18 T: 22.18	-	-	37.42	-
116	Duddaghatta	247.75						UN-INHABITED							-	Gc-141.10 T:141.10	32.81	1.75	72.09	-
117	Katteri	314.23	1700	319	P,M	RP	Hp,W, C	PO	-(5-10)	BS	PR	Pandava-pura-8	EA	Rice Ragi	-	Gc- 94.43 T: 94.43	145.56	38.53	35.71	N:15,M:1
118	Chikkayarahalli	573.32	1413	252	P,M	-(-5)	Hp,W,C	-(-5)	-(5-)	BS	PR	Pandava-pura-14	EA	Rice Ragi	-	WE- 6.38 GC- 50.59 T: 56.97	150.35	89.87	276.13	N:15,M:1
119	Kannambadi	507.22						UN-INHABITED							-	-	32.38	10.65	464.19	-
120	Sayappanahalli	204.93						UN-INHABITED							-	-	-	-	204.93	-
121	Singapura	629.13	270	48	P(2)	-(5-10)	W	-(5-10)	-(5-10)	-(5-10)	KR	Melukote-7	-	Rice Ragi	106.64	TK- 46.36 T: 46.36	321.10	140.51	14.52	-
122	Huligere	334.05	40	7	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Melukote-5	-	Rice Ragi	217.16	R- 0.30 T: 0.30	51.05	59.47	6.07	-
123	Melukote(Rural)	62.01	186	27	-(-5)	-(-5)	W	-(-5)	-(-5)	BS	PR	Melukote-1	EA	Rice Ragi	-	WB- 7.53 T: 7.53	29.62	11.05	13.81	N:5,A:1
124	Madenahalli	353.00	145	22	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Melukote-2	-	Rice Ragi	137.83	WE- 5.48 T: 5.48	78.56	122.02	9.11	-
125	Naranapura	490.81	259	44	P,M	-(-5)	Hp,W	-(-5)	-(-5)	BS	PR	Melukote-3	EA	Rice Ragi	313.96	-	82.14	82.67	12.04	-
126	B.Kodagahalli	300.27	228	38	P	-(-5)	Hp,W	-(-5)	-(-5)	BS	PR	Melukote-2	EA	Rice Ragi	101.48	WB- 1.38 T: 1.38	85.60	77.62	34.19	N:5
127	Rampura	204.69	199	38	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Melukote-2	-	Rice Ragi	-	WE- 6.62 T: 6.62	52.51	59.66	85.80	-
128	Pagadekalla-halli	441.94	155	32	P	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Melukote-5	EA	Rice Ragi	171.14	WE- 13.76 T: 13.76	85.05	86.09	85.00	-
129	Singapura	363.05	121	22	-(-5)	-(5-10)	W	-(5-10)	-(5-10)	-(-5)	KR	Melukote-7	EA	Rice Ragi	196.48	WE- 7.72 T: 7.72	81.11	50.75	26.99	-
130	Gujagonahalli	130.57	155	30	-(-5)	-(5-10)	Hp,W	-(5-10)	-(5-10)	-(-5)	KR	Melukote-8	-	Rice Ragi	-	WE- 4.27 T: 4.27	52.62	30.96	42.72	-
131	Talekere	474.10	470	87	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Melukote-5	EA	Rice Ragi	1.28	WE- 37.71 T: 37.71	144.41	179.96	110.74	-
132	Kanagonahalli	205.26	487	82	P(2)	-(5-10)	Hp,W	-(-5)	-(5-10)	BS	PR	Melukote-6	EA	Rice Ragi	-	WE- 27.55 T: 27.55	98.44	33.60	45.67	-
133	Balaghatta	188.68	926	163	P(2),M	-(-5)	W	PO	-(-5)	BS	PR	Melukote-2	EA	Rice Ragi	-	WE- 23.63 T: 23.63	99.75	11.86	53.44	N:5
134	Gurudapura	182.90	156	27	-(-5)	-(5-10)	Tk,W	-(5-10)	-(5-10)	-(-5)	KR	Melukote-6	EA	Rice Ragi	-	WE- 6.35 TK- 3.73 T: 10.08	49.25	84.67	38.90	-
135	Kadalagere	693.96	1383	231	P,M	-(-5)	Hp,W	PO	-(-5)	BS	PR	Melukote-4	EA	Rice Ragi	-	WE- 14.77 TK- 36.34 T: 51.11	354.71	141.23	146.91	N:20
136	Doddighatta	114.45	103	11	-(-5)	-(-5)	W	-(-5)	-(-5)	BS	PR	Melukote-3	-	Rice Ragi	-	WE- 5.47 TK- 2.48 T: 7.95	74.27	22.83	9.40	-
137	Jakkanahalli	259.62	566	102	P,M	-(-5)	Hp,W	PO	Friday	BS	PR	Melukote-5	EA	Rice Ragi	-	WE- 1.60 TK- 8.46 T: 10.06	176.45	41.22	31.09	N:20
138	Kajji Koppal	92.09	200	32	P	-(5-10)	Hp,W	-(-5)	-(-5)	-(-5)	KR	Melukote-6	EA	Rice Ragi	-	WE- 3.23 TK- 4.67 T: 7.90	67.98	-	16.21	-
139	Arakanakere	341.19	632	96	P	-(10+)	Hp,W	-(-5)	-(10+)	-(-5)	KR	Melukote-9	EA	Rice Ragi	-	WE- 29.79 TK- 15.18 T: 44.97	92.76	96.64	106.82	-
140	Sangapura	135.60	327	58	-(-5)	-(10+)	Hp,W	-(-5)	-(10+)	-(10+)	PR	Melukote-14	EA	Rice Ragi	-	WE- 5.80 TK- 2.50 T: 8.30	84.92	29.08	13.30	-

VILLAGE DIRECTORY

AMENITIES AND LAND USE

Pandavapura Taluk

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10+ kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
141	Bolenahalli	447.59	330	54	P	-(5-10)	Hp,W	PO	-(5-10)	BS	PR	Melukote-19	EA	Rice Ragi	-	WE- 48.81 T: 48.81	264.34	129.28	5.16	N:8
142	Shambunahalli	361.56	645	114	P,M	-(-5)	Hp,W, Tk	PO	-(10+)	BS	PR	Melukote-9	EA	Rice Ragi	-	WE- 17.70 T: 17.70	238.42	84.42	21.02	N:10
143	Nyamanahalli	412.03	756	125	P	-(-5)	Hp,W	PO	-(-5)	BS	PR	Melukote-8	EA	Rice Ragi	-	WE- 2.78 TK- 11.20 T: 13.98	179.08	164.32	54.65	N:20
144	Devarahalli	176.02	347	57	P	-(5-10)	Tk,W	-(5-10)	-(5-10)	BS	PR	Melukote-6	EA	Rice Ragi	-	WE- 1.54 T: 1.54	134.38	21.44	18.66	-
145	Heggadahalli	70.55						UN-INHABITED							-	WE- 0.41 TK- 4.54 T: 4.95	57.83	-	7.77	-
146	Kadenahalli	393.16	682	121	P	-(5-10)	Hp,W	-(5-10)	-(5-10)	BS	PR	Melukote-2	EA	Rice Ragi	-	WE- 7.13 TK- 11.66 T: 18.79	246.01	91.66	36.70	-
147	Narahalli	474.70	762	135	P	-(5-10)	Hp,W	-(5-10)	-(5-10)	BS	PR	Melukote-16	EA	Rice Ragi	-	WE- 18.88 TK- 1.37 T: 20.25	247.25	137.27	69.93	-
148	Borapura	312.52	187	37	P	-(5-10)	Hp,W	-(-5)	-(5-10)	BS	PR	Melukote-12	EA	Rice Ragi	-	WE- 21.90 TK- 4.72 T: 26.62	154.66	120.89	10.35	-
149	Amuruthi	315.15	751	139	P	-(5-10)	Hp,W	-(-5)	-(5-10)	BS	PR	Melukote-7	EA	Rice Ragi	-	WE- 11.58 TK- 15.46 T: 27.04	197.38	15.87	74.86	N:12
150	Gowdagere	377.45	352	56	P	-(5-10)	Hp,W	-(-5)	-(5-10)	BS	PR	Melukote-6	EA	Rice Ragi	-	WE- 8.94 T: 8.94	254.42	15.95	98.14	N:10
151	Anunahalli	460.80	410	81	P	-(5-10)	W	-(-5)	-(5-10)	BS	PR	Melukote-11	EA	Rice Ragi	-	WE- 7.87 T: 7.87	286.12	79.43	87.38	-
152	Shettihalli	216.48	551	102	P	-(5-10)	W	-(-5)	-(-5)	BS	PR	Melukote-11	EA	Rice Ragi	-	WE- 9.21 TK- 0.76 T: 9.97	155.61	27.37	23.53	-
153	Manikyanahalli	519.04	2111	368	P(3),M	-(-5)	Hp,W	PO	-(5-10)	-(-5)	PR	Melukote-11	EA	Rice Ragi	-	WE- 5.23 T: 5.23	413.52	6.20	94.09	N:8
154	Menagara	403.11	657	105	P	-(10+)	W	-(-5)	-(10+)	BS	PR	Melukote-14	EA	Rice Ragi	-	WE- 14.19 TK- 27.96 T: 42.15	156.77	152.86	51.33	-
155	Halebeedu	657.49	1461	214	P(3)	-(-5)	Hp,W	PO	-(5-10)	BS	PR	Melukote-10	EA	Rice Ragi	-	WE- 33.34 TK- 69.13 T:102.47	318.33	94.36	142.33	N:10
156	Hosakote	317.90	1053	165	P,M	-(-5)	Hp,W	-(-5)	-(5-10)	BS	PR	Melukote-14	EA	Rice Ragi	-	WE- 34.50 T: 34.50	211.45	39.05	32.90	N:10
157	Seeranahalli	65.90						UN-INHABITED							-	WE- 6.54 T: 6.54	41.69	6.64	11.03	-
158	Bellale	227.64	787	159	P(2),M,H	PHU	Hp,W	PO	-(-5)	BS	PR	Pandava-pura-8	EA	Rice Ragi	-	WE- 6.60 T: 6.60	158.44	18.40	44.20	N:15,M:2
159	Madrahalli	300.05	710	115	P	-(5-10)	W	-(-5)	-(10+)	BS	PR	Pandava-pura-14	EA	Rice Ragi	-	WE- 14.67 TK- 11.78 T: 26.45	145.07	103.63	24.90	-
160	Nallahalli	437.57	721	99	P(2)	-(-5)	Hp,W	-(-5)	-(10+)	BS	PR	Pandava-pura-12	-	Rice	-	WE- 10.18 TK- 21.05 T: 31.23	274.12	122.65	9.57	-

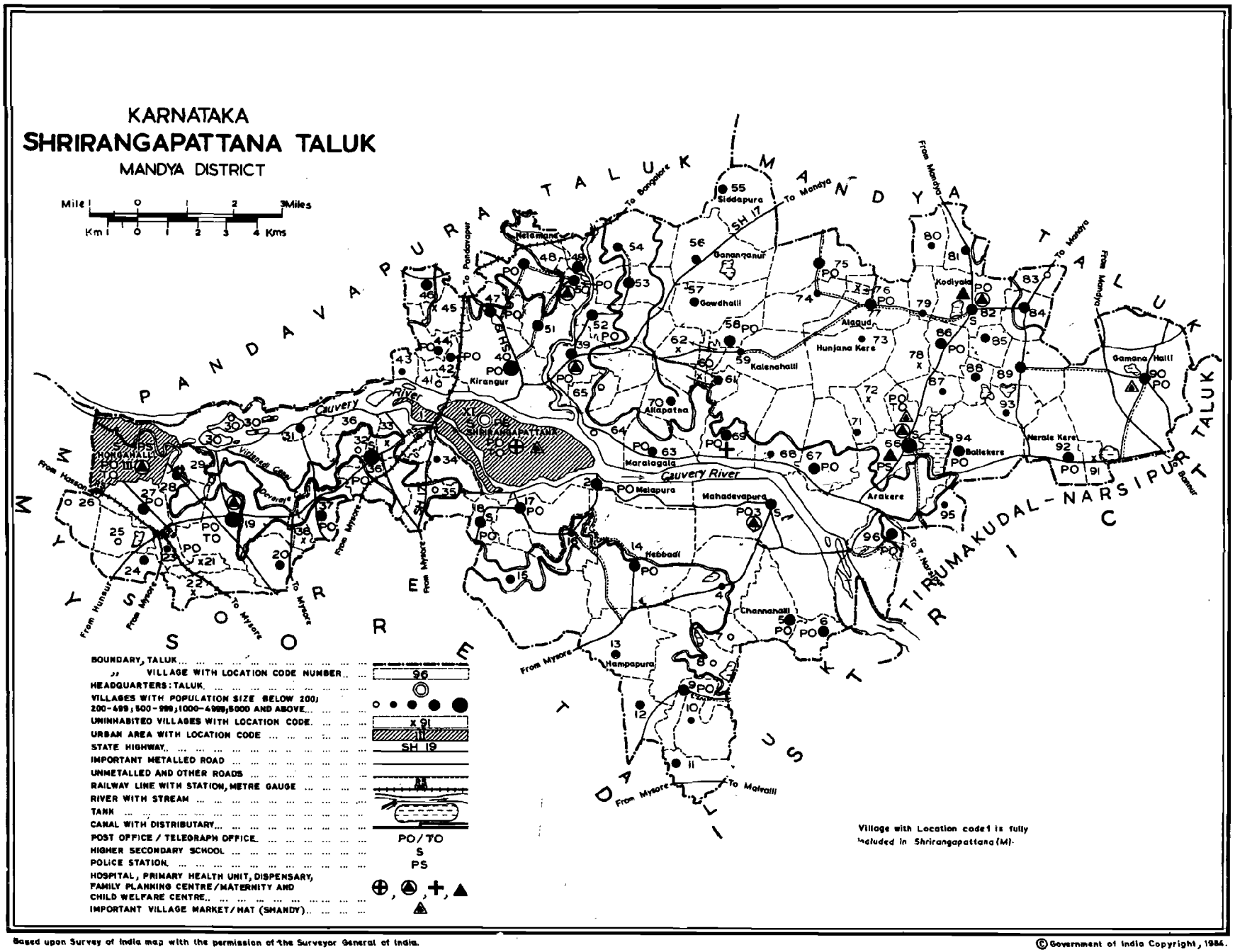
161	Kalenahalli	419.06	876	132	P	-(5-10)	Hp,W	-(-5)	-(5-10)	BS	PR	Pandava-pura-10	EA	Rice Ragi	-	WE- 6.68 TK- 21.05 T: 27.73	206.42	158.45	26.46	-
162	Sunkathonnur	626.35	2075	343	P,M	-(5-10)	Hp,W	PO	-(5-10)	BS	PR	Pandava-pura-10	EA	Rice Ragi	-	WE- 14.65 TK- 69.09 T: 83.74	337.01	62.93	142.67	N:10
163	Kanchanahalli	155.01						UN-INHABITED							-	WE- 8.09 T: 8.09	87.55	48.76	10.61	-
164	Kodagahalli	239.17	350	51	P	-(5-10)	Hp,W	-(-5)	-(5-10)	BS	PR	Pandava-pura-10	EA	Rice Ragi	-	WE- 18.11 TK- 6.19 T: 24.30	118.64	75.15	21.08	N:15
165	Anavalu	462.88	293	50	P	-(5-10)	W	-(-5)	-(5-10)	-(-5)	KR	Pandava-pura-6	EA	Rice Ragi	-	WE- 7.98 TK- 22.83 T: 30.81	186.07	70.24	175.76	-
166	Athigonahalli	264.58	336	60	P	-(5-10)	Hp,W	-(-5)	-(5-10)	BS	PR	Pandava-pura-8	EA	Rice Ragi	-	WE- 11.87 T: 11.87	146.72	82.33	23.66	N:15,M:1
167	Beeranahalli	291.14						UN-INHABITED							-	W- 8.29 T: 8.29	138.38	137.23	7.24	-
168	Rangapura	91.61						UN-INHABITED							-	WE- 12.24 T: 12.24	69.66	-	9.71	-
169	Mahadeshwara-pura	402.17	915	155	P	-(5-10)	Hp,W	PO	-(5-10)	BS	PR	Pandavapu pura-6	EA	Rice Ragi	-	WE- 12.65 TK- 3.35 T: 16.00	266.29	81.94	37.94	N:25,M:1
170	Laxmisagara	212.43	2046	351	P,M	-(5-10)	Hp,W	PO	-(5-10)	-(-5)	PR	Pandava-pura-8	EA	Rice Ragi	-	WE- 2.12 T: 2.12	144.18	19.99	46.14	N:20
171	Neelanahalli	372.79	648	121	P	-(5-10)	Hp,W	-(-5)	-(5-10)	-(-5)	PR	Pandava-pura-8	EA	Rice Ragi	-	WE- 17.00 T: 17.00	229.38	75.41	51.00	-

159

	Taluk Total	51982.55	119128	20772											1571.73	T:6901.88 W-155.01 WE-822.16 Tk-1021.96 Gc-4816.30 R- 0.30 O- 86.15 T:6901.88	24501.86	8182.84	10824.24	

-	Hoskotenala	391.00	Fully submerged under K.R.Sagar Reservoir
-	Kannambadi nala	434.30	Fully submerged under K.R.Sagar Reservoir
-	Appenahalli kaval	246.60	Fully submerged under K.R.Sagar Reservoir
-	Kaggalipura	127.49	Fully submerged under K.R.Sagar Reservoir

SHRIRANGAPATTANA TALUK



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ALPHABETICAL LIST OF VILLAGES

TALUK : SHRIRANGAPATTANA

Sl. No.	Name of village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
1	Achappana Koppalu	44	666	844
2	Agrahara	41	77	67
3	Aladahalli	83	29	49
4	Alagud (Alagodu)	77	826	1014
5	Alagud Kaval (Alagodu Kaval)	76	..	..
6	Allapatna	70	468	716
7	Anagahalli	22	..	..
8	Arakere	66	7446	8577
9	Avverahalli	25	12	38
10	Balamuri (Balmuri)	29	..	6
11	Ballekere	94	1363	1473
12	Ballenahalli	50	1572	1690
13	Bannahalli	89	946	1142
14	Basthipura (Bastipura)	24	515	673
15	Beechanakuppe	26	143	192
16	Belagola	19	4519	6083
17	Belavadi	15	768	993
18	Bettahalli	93	257	298
19	Bidarahalli	6	1357	1822
20	Bommur Agrahara (Agrahara)	34	218	319
21	Bonthagahalli	11	710	919
22	Brahmapura	35	23	54
23	Chandagalu (Chandagala)	17	886	1309
24	Channahalli	5	1140	1340
25	Channanakere	74	370	446
26	Chikkaharohalli	88	517	575
27	Chikkankanahalli	9	1294	1850
28	Chindagirikoppalu	49	1142	1283
29	Chinnayakanahalli	64	137	162
30	Chinnenahalli	54	822	835
31	Chottaahalli (Chotnahalli)	80	346	417
32	Dammanahalli	78	..	..
33	Darasaguppe	47	1206	1377
34	Doddaharohalli	85	517	623
35	Doddankanahalli	8	3	15
36	Doddegowdanakoppalu	43	206	286
37	Gamanahalli	90	2960	3782
38	Gananganur (Ganangoor)	56	709	998
39	Garakahalli	87	218	249
40	Gende Hosahalli	96	1174	1478
41	Gobbaragala (Gobragala)	71	340	402
42	Gowdhalli	57	518	642
43	Hampapura	13	400	515
44	Hangarahalli	68	241	323
45	Hebbadi	14	1066	1387
46	Hosahalli	37	1846	2336
47	Hosur	16	276	488
48	Hulikere	27	2425	3645
49	Hunasanahalli (Hunsanahalli)	81	628	687
50	Hunjanakere	73	178	227
51	Huralikyathanahalli	12	461	594
52	Jakkanahalli	75	897	1136
53	Jakkanakuppe	38	..	..
54	Kadathanalu (Kadatnalu)	46	1156	1483
55	Kalenahalli	59	374	376
56	Kallikoppalu	65	..	84
57	Karekura (Karepura)	31	454	604
58	Karimanti (Karimanthi)	33	11	..
59	Kemmanapura	7	24	29
60	Kempalingapura	32	..	69
61	Kirangur	40	4300	5273
62	Kodiyala	82	2192	2335
63	K.Shettihalli (Kurubsettihalli)	39	2763	3437
64	Kudalakuppe (Kudlukuppe)	51	972	1363
65	Kuppedada	23	568	333
66	Madarahalli	95	356	416
67	Mahadevapura	3	3194	4326
68	Majjigepura	28	639	680
69	Makanakoppalu	45	..	..
70	Malapura (Melapura)	2	1349	1824
71	Mallenahalli	79	286	314
72	Maralagala (Maralgala)	63	862	920
73	Mogarahalli (Mogaravalli)	20	37	576
74	Mundagadore	69	2650	2919
75	M.Settihalli (Muthalamanasettyhalli)	52	1352	1496
76	Nagaraghatta	62	..	..
77	Nagaraghatta Kaval	60	..	..
78	Naguvanahalli (Nagoonahalli)	18	2213	2545
79	Neelana Koppalu	61	420	519
80	Nelamane	48	1905	2083
81	Neralakere	92	1739	2207
82	Palahalli	36	4196	5444
83	Paramandahalli	72	..	..
84	Peehalli	84	946	1334
85	Pura	21	..	..
86	Rampura	42	500	709
87	Sabbanakuppe	53	1010	1116
88	Shrirangapattana (Rural)	1	..	..
89	Siddapura	55	574	679
90	Sugganahalli	10	318	403
91	Tadagavadi	86	2053	2383
92	Taripura	4	250	369
93	T.M.Hosur	58	1033	1426
94	Vadiyandahalli (Vadiyandalahalli)	67	1074	1171
95	Vittalapura	91	..	..
96	Yadathittu	30	34	13

VILLAGE DIRECTORY

AMENITIES AND LAND USE

Shrirangapattana Taluk

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.-5kms. 5-10 kms. and 10 + kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	Shriranga-pattana(Rural)				Fully incorporated in the limits of Shrirangapattana Town.															
2	Melapura	457.91	1824	299	P,M,Ac	-(-5)	W,Hp	PO	-(5-10)	BS	PR	Mysore-14	EA	Rice Ragi	-	WE-2.10 Gc-186.73 T:188.83	65.81	-	203.27	N:8
3	Mahadevapura	1262.96	4326	748	P,M,H, Ac	RP,PHU	W,Hp, T	PO,Phone	-(10+)	BS	PR	Mysore-16	EA	Rice Ragi	-	WE-5.01 Gc-379.73 T:384.74	150.40	268.84	458.98	N:70,M:10
4	Taripura	566.48	369	68	P	-(-5)	W,Hp	-(-5)	-(10+)	BS	PR	Mysore-12	EA	Rice Ragi	-	WE-3.02 Gc-255.57 T:258.59	92.90	88.58	127.11	N:5,M:2
5	Channahalli	444.99	1340	245	P,M,Ac	-(10+)	W,Hp	PO	-(10+)	BS	PR	Bannur-13	EA	Rice Ragi	-	WE-2.80 Gc-280.04 T:282.84	119.20	-	42.95	N:20,M:2
6	Bidarahalli	178.55	1822	323	P,Ac	-(10+)	W,Hp	PO	-(10+)	BS	PR	Bannur-13	EA	Rice Ragi	-	Gc-141.86 T:141.86	9.04	-	27.65	N:12,M:1
7	Kemmanapura	194.52	29	5	-(-5)	-(-5)	W	-(-5)	-(10+)	-(-5)	PR	Mysore-13	EA	Rice Ragi	-	WE-2.09 Gc-102.39 T:104.48	75.20	1.16	13.68	-
8	Doddankanahalli	599.87	15	1	-(-5)	-(-5)	W	-(-5)	-(10+)	-(-5)	PR	Mysore-12	EA	Rice Ragi	-	WE-2.07 Gc-163.42 T:165.49	136.21	90.10	208.07	N:2
9	Chikkankana-halli	195.51	1850	291	P,M,Ac	RP	W,Hp	PO	-(10+)	BS	PR	Mysore-11	EA	Rice Ragi	-	WE-2.05 Gc-12.91 T:14.96	130.64	10.00	39.91	N:20,M:1
10	Suggahalli	340.48	403	74	P	-(-5)	W,Hp	-(-5)	-(10+)	BS	PR	Mysore-13	EA	Rice Ragi	-	WE-2.50 T:2.50	258.20	2.62	77.16	N:1
11	Bonthagahalli	229.38	919	158	P(2)	-(-5)	W,Hp	-(-5)	-(10+)	BS	PR	Mysore-13	EA	Rice Ragi	-	WE-1.06 T:1.06	180.80	-	47.52	N:3
12	Hurali Kyathana halli	266.46	594	96	P	-(-5)	W,Hp	-(-5)	-(10+)	-(-5)	PR	Mysore-11	EA	Rice Jowar	-	WE-2.03 T:2.03	195.50	-	68.93	N:4
13	Kempapura	491.52	515	87	P,AC	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	PR	Mysore-9	EA	Ragi Rice	-	WE-1.10 T:1.10	406.80	29.30	54.32	N:2
14	Hebbadi	1235.31	1387	244	P(2),Ac	-(5-10)	W,Hp	PO	-(5-10)	BS	PR	Mysore-10	EA	Ragi Rice	-	WE-2.06 Gc-236.58 T:238.64	510.20	38.12	448.35	N:6
15	Belavadi	999.49	993	191	P,Ac	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Mysore-5	EA	Rice Ragi	-	WE-3.42 Gc-124.97 T:128.39	696.00	48.00	127.10	N:1
16	Hosur	241.33	488	90	P	-(-5)	W,Hp	-(-5)	-(10+)	BS	PR	Mysore-12	EA	Rice Ragi	-	WE-2.03 Gc-40.92 T:42.95	140.50	28.43	29.45	-
17	Chandagalu	427.79	1309	253	P,Ac	-(-5)	W,Hp	PO,Phone	-(5-10)	BS	PR	Mysore-8	EA	Rice Ragi	-	WE-3.16 Gc-326.30 T:329.46	50.20	9.85	38.28	N:40,M:2 C:1,T:2
18	Naguvanahalli	141.57	2545	450	P,M,H Ac	RP(3)	C,Hp	PO,Phone	-(5-10)	BS	PR	Mysore-7	EA	Rice Ragi	-	Gc-119.50 T:119.50	5.86	-	16.21	N:65,M:10 C:4,T:3
19	Belagola	1500.63	6083	1160	P(5), M(3),Ac	RP,PHU	W,Tk	PTO,Phone	-(-5)	BS,RS	PR	Hongahalli-6	EA	Rice Ragi	-	WE-8.08 Gc-786.81 T:794.89	290.10	93.80	321.84	N:31,M:8 C:1,T:2, A-I
20	Mogarahalli	284.12	576	124	-(-5)	-(-5)	C,Hp	-(-5)	-(5-10)	BS	PR	Hongahalli-9	EA	Rice Ragi	-	WE-2.01 Gc-3.83 T:5.84	183.00	-	95.28	N:2

21	Pura	98.91	-	-				UN - INHABITED						-	-	68.57	-	30.34	-
22	Anagahalli	278.38	-	-				UN - INHABITED						-	-	240.45	-	37.93	-
23	Kuppedada	95.62	333	89	-(-5)	-(-5)	W	PO	-(5-10)	BS	PR	Hongahalli-4	EA	Rice Ragi	-	-	2.71	-	92.91	N:22,M:2 C:4,T:2
24	Basthipura	174.71	673	104	P	-(-5)	W	-(-5)	-(5-10)	-(-5)	PR	Hongahalli-4	EA	Rice Ragi	-	-	99.26	12.67	62.78	N:4
25	Avverahelli	243.98	38	10	-(-5)	-(-5)	W	-(-5)	-(-5)	BS	PR	Hongahalli-3	EA	Rice Ragi	-	-	64.16	-	179.82	N:5
26	Beechanakuppe	189.51	192	40	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Hongahalli-2	EA	Rice Ragi	9.87	-	101.69	-	77.95	N:18,M:2
27	Hulikere	272.75	3645	735	P(2), Ac(2)	-(-5)	W,Hp, T	PO,Phone	-(-5)	BS	PR	Hongahalli-3	EA	Rice Ragi	-	-	145. 68	15.03	112.04	N:12,M:3 A-II
28	Majjigepura	225.08	680	126	P,Ac	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Hongahalli-2	EA	Rice Ragi	-	WE-2.04 Gc-60.89 T:62.93	110.30	-	51.85	-
29	Balamuri	140.97	6	2	-(-5)	-(-5)	C	-(-5)	-(-5)	-(-5)	KR	Hongahalli-4	--	Rice Ragi	-	Gc-95.48 T:95.48	11.63	0.15	33.71	-
30	Yadathittu	249.17	13	3	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Hongahalli-4	--	Ragi Rice	-	Gc-45.56 T:45.56	6.59	-	197.02	-
31	Karepura	81.71	604	102	P	-(5-10)	W,Hp, C	-(-5)	-(-5)	-(-5)	PR	Shriranga-pattana-8	EA	Rice Ragi	-	Gc-2.27 T:2.27	39.13	4.26	36.05	N:3
32	Kempalingapura	160.31	69	18	-(-5)	-(-5)	C	-(-5)	-(-5)	BS	PR	Shriranga-Pattana-6	--	Rice Ragi	-	Gc-128.26 T:128.26	6.72	-	25.33	-
33	Karimanti	269.48	-	-				UN - INHABITED							0.40	Gc-188.34 T:188.34	4.74	0.42	75.58	-
34	Bommuragrahara	266.82	319	64	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Shriranga-pattana-3	EA	Rice Ragi	-	Gc-227.60 T:227.60	1.11	0.23	37.88	N:5
35	Brahmapura	297.04	54	10	-(-5)	-(-5)	W	-(-5)	-(-5)	-(-5)	KR	Shriranga-pattana-5	EA	Rice Ragi	-	Gc-213.38 T:213.38	28.69	0.45	54.52	-
36	Palahalli	604.17	5444	966	P(2),M, H,Ac	RP	W,T	PO,Phone	-(-5)	BS,RS	PR	Shriranga-Pattana-5	EA	Rice Ragi	-	WE-4.05 Gc-372.68 T:376.73	53.72	-	173.72	N:32,M:15 C:2,T:1 A-III
37	Hosahalli	252.67	2336	400	P,M	RP	W,Hp	PO,Phone	-(5-10)	BS	PR	Shriranga-pattana-8	EA	Rice Ragi	-	WE-3.08 Gc-115.72 T:118.80	72.10	5.48	56.29	N:15,M:2
38	Jakkanakuppe	67.51	-	-				UN - INHABITED							-	Gc-26.19 T:26.19	23.72	-	17.60	-
39	K.Shettihalli	525.34	3437	632	P(3),M, Ac(3)	RP,PHU	W,T, Hp	PO,Phone	-(-5)	BS	PR	Shriranga-pattana-5	EA	Rice Ragi	31.06	WE-7.10 Gc-255.09 T:262.19	80.01	85.33	66.75	N:27,M:8 C:2
40	Kirangur	964.10	5273	1001	P(3),M, Ac(3)	RP	W,Hp,T	PO,Phone	-(-5)	BS	PR	Shriranga-pattana-2	EA	Rice Ragi	-	Gc-679.37 T:679.37	105.12	-	179.61	N:27,M:8 C:2
41	Agrahara	114.18	67	11	-(-5)	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Shriranga-pattana-4	EA	Rice Ragi	-	Gc-63.48 T:63.48	4.65	-	46.05	N:4
42	Rampura	97.15	709	121	P	Rp	W,Hp	PO	-(-5)	-(-5)	KR	Shriranga-pattana-3	EA	Rice Ragi	-	WE-1.02 Gc-56.70 T:57.72	16.10	-	23.33	N:8
43	Doddegowdana-koppalu	107.19	286	52	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	PR	Shriranga-pattana-5	EA	Rice Ragi	-	Gc-66.94 T:66.94	3.70	-	36.55	N:6,M:3
44	Achappanakoppalu	139.99	844	163	P,M,Ac	-(-5)	W,Hp	PO	-(-5)	-(-5)	KR	Shriranga-pattana-5	EA	Rice Ragi	-	WE-2.06 Gc-60.91 T:62.97	53.92	0.25	22.85	N:24,M:12
45	Makanakoppalu	172.37	-	-				UN - INHABITED							-	Gc-138.40 T:138.40	-	-	33.97	-
46	Kadathanalu	148.99	1483	280	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	KR	Pandavapura-4	EA	Rice Ragi	-	WE-2.08 Gc-77.72 T:79.80	43.30	-	25.89	N:5,M:2
47	Darasaguppe	117.64	1377	269	P,M,Ac	RP	W,T	PO,Phone	-(-5)	BS	PR	Shriranga-pattana-5	EA	Rice Ragi	-	WE-4.08 Gc-73.16 T:77.24	33.40	-	7.00	N:27,M:5 C:4,T:2
48	Nelamane	517.45	2083	376	P,M,Ac	-(-5)	W,C, Hp	PO,Phone	-(5-10)	-(-5)	PR	Shriranga-pattana-7	EA	Rice Ragi	-	WE-2.08 Gc-373.32 T:375.40	55.42	-	86.63	N:12,M:6
49	Chindagiri-koppalu	105.54	1283	213	P,Ac	-(-5)	W	-(-5)	-(5-10)	BS,RS	PR	Pandavapura-5	EA	Rice Ragi	-	Gc-77.65 T:77.65	7.23	1.20	19.46	N:6,M:1
50	Ballenahalli	136.14	1690	315	P,M,Ac	PHU	W,C, Hp	PO,Phone	-(5-10)	BS	PR	Pandavapura-5	EA	Rice Ragi	-	Gc-112.07 T:112.07	2.01	-	22.06	N:20,M:8

VILLAGE DIRECTORY

AMENITIES AND LAND USE

Shrirangapattana Taluk

L.C. No.	Name of Village	Total area of the Village (In hectares)	Total Population and number of households		Amenities available (if not available within the village, a dash (—) may be shown in the column and next to it in brackets, the distance in broad ranges viz.,-5kms. 5-10 kms. and 10+ kms of the nearest place where the facility is available may be given).						Approach to Village	Nearest Town and distance (in Km.)	Power Supply	Staple Food	Land use (area under different types of land use in hectares rounded to two decimal places)					Remarks including any place of religious, historical or archaeological interest.
					Educational	Medical	Drinking Water	Post and Telegraph	Day or days of the market/hat if any	Communications [Bus stop, Railway Station, Waterway]					Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4a	4b	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
51	Kudalakuppe	308.35	1363	255	P,Ac	-(-5)	W,C	-(-5)	-(5-10)	BS	PR	Shriranga-pattana-6	EA	Rice Ragi	-	WE-2.02 Gc-221.75 T:223.77	44.40	-	40.18	N:4,M:3
52	M.Settihalli	441.79	1496	270	P,M	-(-5)	Hp,C	PO,Phone	-(5-10)	-(-5)	KR	Shriranga-pattana-6	EA	Rice Ragi	72.83	WE-2.00 Gc-229.70 T:229.70	11.29	0.35	127.62	N:5,M:2
53	Sabbanakuppe	300.33	1116	206	P	-(-5)	W,Hp	-(-5)	-(5-10)	BS	PR	Shriranga-pattana-8	EA	Rice Ragi	63.86	WE-1.02 Gc-114.92 T:115.94	67.44	15.60	37.49	N:10,M:4
54	Chinnenahalli	492.97	835	161	P,Ac	-(-5)	W,Hp, C	-(-5)	-(5-10)	BS	PR	Shriranga-pattana-10	EA	Rice Ragi	48.59	WE-2.09 Gc-221.92 T:224.01	74.61	18.58	127.18	N:6
55	Siddapura	476.91	679	127	P(2)	-(10+)	W,Hp	-(5-10)	-(10+)	BS	PR	Shriranga-pattana-15	EA	Rice Ragi	61.91	WE-5.26 T:5.26	324.22	19.51	66.01	N:1
56	Ganganur	551.36	998	173	P,M,Ac	-(10+)	W,Hp	-(5-10)	-(10+)	BS	PR	Shriranga-pattana-12	EA	Rice Ragi	153.92	WE-4.02 Gc-8.61 T:12.63	248.40	84.01	52.40	N:5,M:1
57	Gowdhalli	363.47	642	111	P,Ac	-(10+)	W,Hp	-(-5)	-(10+)	BS	PR	Shriranga-pattana-11	EA	Rice Ragi	44.20	WE-3.05 Gc-57.60 T:60.65	96.20	127.12	35.30	N:4,M:1
58	T.K.Hosur	153.17	1426	248	P,M,Ac	RP	W,T	PO,Phone	-(5-10)	BS	PR	Shriranga-pattana-10	EA	Rice Ragi	-	WE-2.04 Gc-26.72 T:28.76	54.20	53.44	16.77	N:15,M:4
59	Kalenahalli	426.90	376	71	P	-(10+)	W,Ho	-(-5)	-(10+)	-(-5)	KR	Shriranga-pattana-12	EA	Rice Ragi	8.00	WE-2.06 Gc-27.17 T:29.23	74.40	118.69	196.48	N:1
60	Nagaraghatta-kaval	52.24	-	-				UN - INHABITED							-	Gc-46.71 T:46.71	-	-	5.53	-
61	Neelanakopalu	251.37	519	93	P,Ac	-(10+)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Shriranga-pattana-14	EA	Rice Ragi	50.00	WE-2.00 Gc-54.03 T:56.03	44.48	50.00	50.86	-
62	Nagaraghatta	203.12	-	-				UN - INHABITED							41.59	WE-2.05 Gc-60.48 T:62.53	32.10	61.04	5.86	-
63	Maralagala	442.66	920	170	P,Ac	-(5-10)	W,C	PO	-(5-10)	BS	PR	Shriranga-pattana-10	EA	Rice Ragi	-	WE-3.06 Gc-214.66 T:217.72	67.10	50.00	107.84	N:3
64	Chinnayakana-halli	370.40	162	26	-(-5)	-(5-10)	W,C, Hp	-(-5)	-(5-10)	BS	PR	Shriranga-pattana-6	EA	Rice Ragi	72.00	Gc-159.93 T:159.93	17.78	11.50	109.19	N:1.
65	Kallikoopalu	175.30	84	24	-(-5)	-(-5)	C	-(-5)	-(-5)	BS	PR	Shriranga-pattana-6	--	Rice Ragi	30.00	Gc-76.68 T:76.68	18.62	20.44	29.56	-
66	Arakere	1326.02	8577	1611	P(5), M(3),H Ac,PUC	PHU, MCW,RP	T W,Tk,	PTO,Phone	Tuesday	BS	PR	Bannur-11	EA	Rice Ragi	-	WE-5.05 Gc-648.54 T:653.59	227.70	22.75	421.98	N:91,M:13 C:3
67	Yadiyandahalli	507.97	1171	207	P(2), Ac(2)	-(5-10)	W,Hp	PO	-(5-10)	BS	PR	Shriranga-pattana-12	EA	Rice Ragi	-	Gc-232.62 T:232.62	103.79	130.24	41.32	N:6
68	Hangarahalli	457.88	323	55	P	-(5-10)	W,Hp, C	-(5-10)	-(5-10)	BS	PR	Shriranga-pattana-10	EA	Rice Ragi	-	WE-5.08 Gc-81.82 T:86.90	80.30	126.03	164.65	N:3,M:1
69	Mundagadore	579.64	2919	522	P(3),M, Ac	Rp,D	W,C, Hp	PO,Phone	-(5-10)	-(-5)	PR	Shriranga-pattana-8	EA	Rice Ragi	-	WE-2.09 Gc-129.38 T:131.47	136.70	231.07	80.40	N:16,M:3
70	Allapatna	366.82	716	134	P,Ac	-(-5)	W,Hp, C	-(-5)	-(5-10)	BS	PR	Shriranga-pattana-9	EA	Rice Ragi	-	Gc-80.73 T:80.73	109.90	113.60	62.59	N:3

71	Gobbaragala	167.20	402	67	P,Ac	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Bannur-12	EA	Rice Ragi	-	-	94.27	60.24	12.69	N:1
72	Paramandahalli	173.88						UN - INHABITED							-	WE-1.10 T:1.10	99.49	56.02	17.27	-
73	Hunjanakere	523.50	227	36	P	-(-5)	W,Hp	-(-5)	-(-5)	-(-5)	KR	Shriranga-pattana-14	EA	Rice Ragi	-	WE-4.30 T:4.30	162.30	181.94	174.96	N:4
74	Channanakere	353.46	446	77	P	-(-5)	W,Hp	-(-5)	-(10+)	BS	PR	Shriranga-pattana-13	EA	Rice Ragi	-	WE-3.09 T:3.09	132.70	15.36	202.31	N:8
75	Jakkanahalli	459.17	1136	235	P,M	RP	W,Hp	PO	-(10+)	BS	PR	Shriranga-pattana-12	EA	Rice Ragi	-	WE-4.02 T:4.02	280.20	-	174.95	N:15
76	Alagudkaval	20.15	-	-				UN - INHABITED							-	WE-5.04 T:5.04	14.30	-	0.81	-
77	Alagud	445.37	1014	186	P,Ac	-(-5)	W,Hp	PO	-(10+)	BS	PR	Mandya-17	EA	Rice Ragi	-	WE-9.70 T:9.70	290.09	30.25	115.33	N:14
78	Dammanahalli	244.16						UN - INHABITED							-	-	176.32	19.43	48.41	-
79	Mallenahalli	142.89	314	55	P,Ac	-(-5)	W,Hp	-(-5)	-(10+)	BS	PR	Mandya-13	EA	Rice Ragi	-	WE-6.04 T:6.04	95.60	18.09	23.16	N:1
80	Chottanahalli	194.29	417	72	P	-(-5)	W,Hp	-(-5)	-(10+)	-(-5)	KR	Mandya-13	EA	Ragi Jowar	-	WE-8.03 T:8.03	161.50	3.24	21.52	N:3
81	Hunasanahalli	237.63	687	114	P,Ac	-(-5)	W,Hp, C	-(-5)	-(10+)	-(-5)	PR	Mandya-9	EA	Rice Ragi	-	WE-3.09 Gc-21.75 T:24.84	143.50	4.38	64.91	-
82	Kodiyala	423.80	2335	455	P(3),M H,Ac	PHC, FPC	W,Hp, T	PO,Phone	-(5-10)	BS	PR	Mandya-11	EA	Rice Ragi	-	WE-8.07 T:8.07	294.10	72.98	48.65	N:20,M:2
83	Aladahalli	124.74	49	7	-(-5)	-(-5)	W	-(-5)	-(5-10)	BS	KR	Mandya-10	EA	Rice Ragi	-	Gc-59.39 T:59.39	40.27	-	25.08	-
84	Peehalli	238.46	1334	229	P,Ac	-(-5)	W,Hp, Tk	-(-5)	-(5-10)	BS	PR	Mandya-11	EA	Rice Ragi	-	WE-2.07 Gc-58.44 T:60.51	115.70	-	62.25	N:5
85	Doddaharohalli	162.23	623	121	P	-(-5)	W,Hp, C	-(-5)	-(5-10)	BS	PR	Mandya-13	EA	Rice Ragi	-	Gc-22.42 T:22.42	96.60	18.99	24.22	N:3
86	Tadagavadi	251.24	2383	434	P,M,Ac	-(-5)	W,Hp, Tk	PO	-(-5)	BS	PR	Mandya-14	EA	Rice Ragi	-	WE-2.07 Gc-25.65 T:27.72	175.30	4.65	43.57	N:7,M:2
87	Garkahalli	229.99	249	54	P,Ac	-(-5)	W,Ho	-(-5)	-(-5)	BS	KR	Mandya-14	EA	Rice Ragi	-	WE-4.04 T:4.04	199.60	4.65	21.70	N:2
88	Chikkaharohalli	157.91	575	107	P,Ac	-(-5)	W,Hp	-(-5)	-(5-10)	-(-5)	KR	Mandya-14	EA	Rice Ragi	-	Gc-73.76 T:73.76	48.55	-	35.60	N:1
89	Bannahalli	359.55	1142	221	P	-(-5)	W,Hp, Tk	-(-5)	-(5-10)	BS	PR	Mandya-16	EA	Rice Ragi	-	WE-3.07 T:3.07	277.80	-	78.68	N:8
90	Gamanahalli	1658.50	3782	681	P(5),M	-(5-10)	W,Hp, Tk,T	PO	Sunday	BS	PR	Mandya-10	EA	Rice Ragi	-	WE-5.02 Tk-33.71 T:38.73	1262.50	-	357.27	N:17
91	Vittalapura	115.53						UN - INHABITED							-	WE-1.02 T:1.02	105.82	-	8.69	-
92	Neralakere	390.36	2207	384	P,M,Ac	-(5-10)	W,Hp, Tk	PO	-(5-10)	BS	PR	Bannur-10	EA	Ragi Rice	-	WE-2.05 T:2.05	279.82	63.37	45.12	N:10
93	Bettahalli	218.69	298	50	P	-(5-10)	W,Hp, Tk	-(-5)	-(-5)	BS	PR	Bannur-13	EA	Rice Ragi	-	WE-2.08 Tk-9.77 T:11.85	160.50	-	46.34	-
94	Ballekere	604.42	1473	281	P,M	-(-5)	W,Hp, Tk	PO	-(-5)	BS	PR	Bannur-11	EA	Rice Ragi	-	WE-4.30 Tk-19.43 T:23.73	386.30	-	194.39	N:8
95	Madarahalli	164.98	416	73	P	-(-5)	W,Hp	-(-5)	-(-5)	BS	PR	Bannur-10	EA	Rice Ragi	-	WE-1.02 Tk-17.70 T:18.72	97.85	29.35	19.06	N:5
96	Gendehosahalli	457.17	1478	257	P(2), Ac	-(-5)	W,Hp, C	PO,Phone	-(-5)	BS	PR	Bannur-8	EA	Rice Ragi	-	Gc-303.98 T:303.98	27.72	-	125.47	N:9
	Taluk total	33941.58	107634	19669											688.23	10207.00 WE-194.29 Tk- 80.61 Gc-9932.10 T:10207.00	12234.02	2671.18	8141.15	

Hongahalli 612.45 — Fully incorporated in Hongahallii Town
Shriranga-pattana 1161.63 — Fully incorporated in Shrirangapattana Town

APPENDIX

APPENDIX (I) TALUK-WISE ABSTRACT OF EDUCATIONAL, MEDICAL AND OTHER AMENITIES (Contd)

Sl. No.	Name of Taluk	EDUCATIONAL														
		Primary School		Middle School		Matriculation/ Secondary School		Higher Secondary/ PUC/Inter/ mediate/ Jr. College		College (Graduate and above)		Adult Literacy Class/ Centres		Others		Villages with no Educational facilities
		Villages	Institutions	Villages	Institutions	Villages	Institutions	Villages	Institutions	Villages	Institutions	Villages	Institutions	Villages	Institutions	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	Krishnarajpet	232	269	57	61	11	11	-	-	-	-	-	-	-	-	56
2	Maddur	150	213	61	63	8	8	2	2	-	-	-	-	-	-	6
3	Malavalli	154	224	50	61	7	7	-	-	-	-	-	-	-	-	14
4	Mandya	167	228	66	72	13	13	-	-	-	-	-	-	-	-	9
5	Nagamangala	258	272	56	56	5	5	2	2	-	-	-	-	-	-	80
6	Pandavapura	120	150	41	43	4	4	-	-	-	-	-	-	-	-	24
7	Shrirangapattana	70	96	25	29	5	5	1	1	-	-	43	50	-	-	14
	TOTAL	1151	1452	356	385	53	53	5	5	-	-	43	50	-	-	203

APPENDIX (I)-TALUK-WISE ABSTRACT OF EDUCATIONAL,MEDICAL AND OTHER AMENITIES (Contd)

Sl. No.	Name of Taluk	MEDICAL																
		Dispensary		Hospital		Maternity and Child Welfare Centre/ Maternity Home/Child Welfare Centre		Primary Health Centre		Family Planning Centre		Primary Health Unit/Primary Health Sub Centre		Community Health Worker		Others		Villages with no Medical facility
		Villages	Institutions	Villages	Institutions	Villages	Institutions	Villages	Institutions	Villages	Institutions	Villages	Institutions	Villages	Numbers	Villages	Institutions	
1	2	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34
1	Krishnarajpet	-	-	-	-	-	-	2	2	2	2	13	13	-	-	6	6	273
2	Maddur	-	-	-	-	-	-	2	2	2	2	6	6	-	-	4	8	145
3	Malvalli	1	1	1	1	-	-	1	1	1	1	5	5	-	-	-	-	160
4	Mandya	-	-	1	1	-	-	1	1	1	1	12	12	-	-	15	19	154
5	Nagamangala	-	-	-	-	-	-	1	1	1	1	6	6	-	-	2	2	330
6	Pandavapura	1	1	-	-	-	-	-	-	-	-	4	4	-	-	5	7	135
7	Shrirangapattana	1	1	-	-	1	1	1	1	1	1	5	5	-	-	14	16	68
	TOTAL	3	3	2	2	1	1	8	8	8	8	51	51	-	-	46	58	1265

APPENDIX(I)-TALUK-WISE ABSTRACT OF EDUCATIONAL, MEDICAL AND OTHER AMENITIES (Concld)

		DRINKING WATER										POST AND TELEGRAPH							COMMUNICATION			POWER SUPPLY	
Sl. No.	Name of Taluk	Tap	Well	Tank	Hand Pump Tube-well	River	Foun-tain	Canal	Others	More than one Source	Villages with no 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	Rail-way Sta-tion	Navi-gable Water Way	Avail-able	Not Avail-able
1	2	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56
1	Krishnarajpet	1	21	1	1	-	-	-	-	264	-	53	-	-	2	-	4	-	135	3	-	213	75
2	Maddur	-	39	-	-	-	-	-	-	117	-	15	-	-	6	-	5	4	82	1	-	128	28
3	Malvalli	-	21	-	13	1	-	1	-	132	-	30	-	-	14	-	7	-	79	-	-	123	45
4	Mandya	-	85	-	-	-	-	-	-	91	-	21	-	-	39	-	3	1	81	4	-	170	6
5	Nagamangala	-	23	-	1	-	-	-	-	314	-	49	-	-	2	-	-	-	85	-	-	301	37
6	Pandavapura	-	34	1	1		-	-	-	108	-	35	-	-	2	-	2	-	78	1	-	118	26
7	Shrirangapattana	-	9	-	-	-	-	3	-	72	-	16	-	-	15	-	3	-	59	3	-	80	4
	TOTAL	1	232	2	16	1	-	4	-	1098	-	249	-	-	80	-	24	5	599	12	-	1133	221

APPENDIX (II)-LAND UTILISATION DATA IN RESPECT OF NON-MUNICIPAL TOWNS (CENSUS TOWNS)

Sl. No.	Name of town and taluk	Land use (i.e. area under different types of Land-use in hectares rounded up to two decimal places)					
		Total Area (hectares 0.00)	Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including Gauchar and groves)	Area not available for cultivation
1	2	3	4	5	6	7	8
1	Hongahalli (Shrirangapattana)	612.55	-	Gc-99.99 T:99.99	75.40	0.32	436.84

APPENDIX-III

LIST OF VILLAGES WHERE NO AMENITIES EXCEPT DRINKING WATER ARE AVAILABLE

Name of Taluk	Sl. No.	L.C. No.	Name of village
1	2	3	4
1. KRISHNARAJPET	1	7	Billaramanahalli
	2	14	Harinahalli
	3	15	Chilladahalli
	4	54	Laxmipura
	5	60	Dasagolapura
	6	62	Jothanapura
	7	66	Ballekere
	8	68	Machahalli
	9	72	Managanahosahalli
	10	96	Ramana Koppalu
	11	100	Amchahalli
	12	106	Hosahalli
	13	149	Kodihalli
	14	156	Singapura
	15	218	Nandipura
	16	220	Ballena Halli
	17	228	Uddibore Kaval
	18	236	Beekana Halli
	19	237	Arenahalli
	20	271	Beechana Halli
	21	283	Jakkanahalli
	22	295	Eachalagudde Kaval
2. MADDUR	1	9	Mobbalagere
	2	152	Naganahalli
	3	162	Lingasandra
3. MALVALLI	1	51	Kaggalipura
	2	59	Nanjapura
	3	69	Halagapura
	4	76	Muthalakatte
	5	85	Madahalli
	6	93	Dalanakatte
	7	138	Maralahalli
	8	172	Ganaganur
4. MANDYA	1	20	Managanahalli
	2	57	Devarayapatna
	3	97	Chikkathammanahalli
5. NAGAMANGALA	1	62	Gundkal Hosur
	2	69	Dasagalapura
	3	70	Kellenahalli
	4	73	Hanchipura
	5	81	Mallinathapura
	6	84	Mustandra
	7	141	Advikatte
	8	157	Koravana Gundi
	9	180	Shanbhoganahalli
	10	186	Chottakyatanahalli
	11	235	Katakahalli
	12	302	Doddaguni
	13	315	Hosahalli
	14	316	Kadumanchenahalli
	15	330	Mantanahalli
	16	359	Bananahalli
6. PANDAVAPURA	1	5	Kachenahalli
	2	29	Thyavadahalli
	3	44	Ukkada
	4	100	Maramahalli
	5	105	Kuppahalli
	6	110	Hosa Koppal
	7	122	Huligere
	8	124	Madenahalli
	9	127	Rampura
	10	130	Gujagonahalli
7. SHRIRANGAPATTANA	1	29	Balamuri
	2	30	Yadathittu

TOWN DIRECTORY

TOWN DIRECTORY

EXPLANATORY NOTE

Town Directory comprises of six tabular statements as applicable to all the towns and an additional statement regarding the slums, only in respect of towns with a population of 50,000 and above. These are numbered serially from I to VI and the additional statement bears the number IV A in view of the fact that it deals with the same type of information which is covered in statement IV. These statements contain several columns each with brief headings and for presentation of the data, abreviations have also been made use of for the sake of brevity. These statements are taken up for consideration one by one and an explanatory note is given in respect of each column, with the exception of column 1 which refers to Serial Number and is self-explanatory.

Statement I: Status and growth history

Column 2 : Class, Name and Civic Administration Status of town :-

The class to which a town belongs is determined on the basis of its population at the 1981 census count and it is indicated in this column in roman numerals. The classification criterion adopted now is the same as that adopted for analysis and explanations at the earlier censuses. The towns are divided into six classes:-

Class	Population Size	Class	Population Size
I	100,000 and above	IV	10,000 to 19,999
II	50,000 to 99,999	V	5,000 to 9,999
III	20,000 to 49,999	VI	Below 5,000

The concept of urban agglomeration has been adopted for presenting the demographic data at the 1981 census also. But, in Karnataka, unlike in 1971, at this census quite a large number of villages have been recognised as out-growths of the core town or of one of its contiguous constituent towns. In determining the class however, the population of the core town alone is taken into consideration in these cases also. That is to say, the population returned by the geographical entity recognised as a census town, on the basis of the definitions adopted, alone is considered for this classification.

The middle component of this column heading refers to name of the town which does not need elucidation. Name of the town, as adopted in the official records, is reported here.

The civic administration status of the town as on 1.1.1980 is indicated immediately after the name of the town, within brackets. The abbreviations used for this purpose are as follows:-

C : Municipal Corporation
M : City Municipal Council
M : Town Municipal Council
CB : Cantonment Board
NAC : Notified Area Committee
SB : Sanitary Board
TP : Town Panchayat/Nagar Panchayat
P : Village Panchayat/Gram Panchayat
SA : Special Area

The Special Area in fact represents a case where there is no civic administrative body. These areas generally consist of townships or colonies purely under the administrative control of certain public sector factories or undertakings or under specific departments of the Government such as for example the State Public Works Department and the Power Corporation.

With a view to ensuring the fixity of boundaries of various administrative units, that is to ensure that the frame for census taking once finalised with reference to a cut-off date remains unchanged till the completion of the census count the State Government had been requested not to order any jurisdictional changes and not to give effect to any changes in the civic administration status either. However due to more compelling reasons it is quite possible that in some exceptional cases such a change in civic administration status has taken place during the period 1.1.80 to 1.3.81. Such cases if any are indicated by providing a note at the bottom of the concerned page.

Column 3: Location Code Number :-

The significance as well as the importance of location code numbers has already been explained. Every town bears a distinct location code number consisting of 3 elements. The first element in this code structure indicates the State while the second and the third represent the numbers assigned to the district within the State and the town within the district. The numbers assigned to the towns in the district are all in roman numerals while those relating to the State and the district are in arabic numerals.

Column 4 : Name of taluk :-

In Karnataka the term taluk is very much in vogue though the designation of the Revenue Administrative Officer has for long been changed from Amildar or Mamlatdar to Tahsildar. The name of the taluk within the jurisdiction of which the town is located is indicated in this column. There are a few instances wherein a particular town straddles portions belonging to two adjacent taluks. In such a case the town is considered to belong to the Taluk that contains a major portion of the town.

In the statement such cases are marked out by an index and a note at the bottom of the page explains the correct situation.

Column 5 : Area (Sq.Kms) :-

The geographical area of the town is furnished here in square kilometres upto two places of decimal. The area figures reported at first by the concerned civic bodies etc., were examined with reference to the respective town boundary notifications and the relevant village maps as well as the charge maps prepared for the 1981 census operations with a view to ensuring greater accuracy. The final area figures as adopted for the 1981 census are reported here.

Column 6 : Number of Households(1981) :-

The total number of households, including those consisting of institutional and houseless population, enumerated in the town at the 1981 census count is given here even thoughthe same information appears again in the Primary Census abstract. The purpose is to facilitate a better comprehension of the demographic situation, especially with reference to the population data presented in this statement.

Columns 7 to 15 : Population and growth rate of the town at different censuses from 1901 to 1981 :-

The population figures for the town as returned at the decennial census from 1901 through 1981 are furnished under these columns in order to provide an insight into the history of growth of the town. If in any particular census year the referent town did not enjoy the urban status that is if that place was reckoned as a village for that census its population is not reported under the column concerned and a dash mark is indicated instead. In other words, the population figures are given here for the town only if it happened to be an urban area at that particular census year.

Thus, a glace at these columns reveals whether the referent town having been first classified as 'urban' has maintained that status continuously through the succeeding censuses or whether there have been subsequent declassifications. From column 8 onwards, the decadal growth rates of the town are indicated within brackets below the population figures in order to permit an easier grasp of the decadal growth trends and to facilitate a comparative analysis. Population variations are quite often associated with changes in the juris diction of the urban area and sudden spurts are sometimes due to incorporation of fast developing fringe areas to the town or amalgamation of adjacent towns with the core town during the inter censal period. Such cases are marked out in the statement and explained by way of a note at the bottom of the concerned page.

Column 16 : Density(1981) :

For every town the density of population per square kilometre is presented in this column. The density figures are determined with reference to the area of the town in Sq Km upto two decimal places and the population returned at the 1981 census.

Columns17 to 19 : Sex Ratio 1961 to 1981 :-

Sex ratio is expressed as the number of females for every thousand males and is based on the sexwise distribution of the population returned at the census. For each town these figures are furnished for the 3 successive censuses. This information would provide an insight into the changing pattern of sex ratio in urban areas.

Statement II: Physical aspects and location of Towns 1979

Column 2: Class and name of town :-

This column is the same as column 2 of Statement I and does not need any explanation. Unlike in statement I here the civic administration status of the town is omitted.

Columns 3 to 5: Physical aspects:-

These columns deal with the rainfall and temperature data. It is common knowledge that meteorological observatories have not been established in each and every town, even though most of the towns do have rain-guages and due arrangements have been made to record the rainfall data all through the year. The Director General of Observatories has furnished data on rainfall, maximum and minimum temperature in respect of towns having Observatories. These figures are standard normals based on the data for 30 years from 1931 to 1960, and are distinguished in the statement by placing an asterisk mark at the top right hand side of the figure. Information of this type is available only for a few towns.

In so far as the data on rainfall is concerned, for most of the remaining towns the particulars have been supplied by the local officers and cross-checked for acceptability with the data furnished by the State Bureau of Economics and Statistics. The rainfall figures are in millimetres and represent the annual average based on the actual figures relating to the preceding ten years. In cases of non-availability of even this type of information, the particulars relating to the nearest town are reported under this column with the distinguishing notation N being placed at the top right hand side of the figure.

In columns 4 and 5 information on temperature is presented in degree centigrade. As stated above the asterisk mark here indicates that the information has been furnished by the Director General of Observatories. Such information is not available for most of the towns. Instead of putting a dash in these columns for such towns the data furnished by the Director General of Observatories as pertaining to a town situated at almost the same altitude and in the proximity of the referent town are reported with the substitute notation N to denote that the data does not actually relate the town and should therefore be regarded as very approximate.

Columns 6 to 12 : Name of and road distance from State H.Q; District H.Q; subdivision/Taluk H.Q; nearest city with a population of 100,000 and more; Railway Station; Bus route; Navigable river or Canal (If with in 10 Kms.) :-

The column headings are self explanatory and are intended to indicate the location of various important centres with reference to the town concerned. If the referent town itself happens to be mentioned in these columns the distance is recorded as '0' (zero) and in all other cases the road distances are given in kilometres. In column 8 the name of the sub-division to which the taluk(in which the town is located) belongs as well as the name of the taluk to which the town belongs are mentioned along with road distances in the same order one below the other. In column 9 the name

of the nearest city with a population of 100,000 and more according to 1981 census and road distance thereto is mentioned in respect of each and every town even if the referent town itself has a population of 100,000 and more.

The proximity by road alone is taken into consideration for filling up this column and as such cities belonging to adjacent States also find an occasional mention in this column.

Column 10 refers to the nearest railway station and distance thereto by road. In a few cases though the name of the railway station is the same as that of the referent town the distance indicated is other than zero because of the fact that the station is actually located beyond the jurisdiction of the referent town.

In case the referent town is enjoying bus route facility (i.e. road transport) the name of the town is mentioned in column 11 and the distance is recorded as zero. Names of bus routes passing through or originating from the town are not indicated here. If there is a navigable river or a navigable canal at a distance of 10 kilometres or less from the referent town then the name of the river or the canal is indicated in column 12. To differentiate between a river and a canal the abbreviations (R) and (C) are made use of and the distance from the town to the navigable waterway is mentioned thereafter. It may incidentally be stated that in Karnataka there are very few navigable rivers and practically no navigable canals.

Statement III: Municipal Finance 1978-79

As the title denotes, this statement deals with the actual income and expenditure of the civic body administering the town. An attempt has been made to present comparable data in the case of non-municipal towns like Panchayats and areas under the administration of public sector undertakings and the like. The data relate to the financial year 1978.79 and have been furnished by the local authorities concerned based on relevant records. It may also be stated here that no probing enquiries have been made and the particulars as reported by the civic bodies have been accepted after ensuring arithmetical accuracy.

Column 2 : Class and name of Town :-

This is same as column 2 of Statement II and as such does not require any explanation.

Column 3: Civic Administration Status (In 1980) :-

As explained under column 2 of Statement I, the civic administration status of the town as on 1.1.80 is indicated in this column using the same set of abbreviations.

Columns 4 to 10 : Receipt (In Rs. '00) :-

The actual receipt realised by the civic body under various heads of income as well as the total for the year 1978-79 are indicated in hundreds in these columns. The opening balance for the year is not taken into account under any of these columns.

Columns 11 to 17 : Expenditure (In Rs. '00) :-

The actual expenditure incurred during the year is furnished here in hundreds. The various heads of accounts are grouped into 6 broad categories for each of which a separate column is provided. Public safety covers the expenses incurred for road lighting, destruction of rabid and stray dogs, besides that on fire fighting services. Similarly 'public-institutions' covers not merely the contributions made by the civic body to educational, medical and cultural institutions in the town but also the expenditure incurred for the maintenance of educational and such other institutions if any functioning under its direct control.

As in the case of receipt in the case of expenditure also the closing balance at the end of the year is not considered and therefore in almost all the cases the total receipt and the total expenditure are not balanced in this statement.

Statement IV: Civic and other Amenities 1979

Column 2 : Class and name of town :-

This is same as column 2 of statements II and III and does not need further explanation.

Column 3 :- Civic Administration Status :-

Explanation furnished earlier for column 2 of Statement I and column 3 Statement III holds good for this statement also.

Column 4 : Population :-

The total population of the town according to 1981 Census is mentioned here with a view to facilitate a comparative analysis of the data.

Column 5 : Road length (In Kilometres) :-

Generally in a town it is the civic authority that is responsible for construction and maintenance of roads. The term road as used here includes streets also and while the unsurfaced mud and gravel roads are categorised as Kachcha roads, the surfaced roads are classified as Pucca roads. In most of the cities and towns the district roads and highways under the control of the Public Works Department also pass through. The roads situated within the jurisdiction of the town and under the control of the civic authority are shown in one line against the code M and those under the control of the Public Works Department and the like are shown against the code 'PWD' in another line. In both the cases the road length is shown under two categories viz., KR (Kachcha Road) and PR (Pucca Road) as defined above. In order to have an idea about the total length of all types of roads in the town, therefore all these figures are to be added together. In cases where it has not been possible to ascertain the full details by type of road and agency responsible for maintenance the combined road length alone is furnished. The road length is given in kilometres and fractions are rounded off to next integer.

Column 7 : System of Sewerage :-

Generally sewerage system implies the network of main and branches of underground conduits for the conveyance of sewerage to the final point of disposal. Sewers that carry only household and industrial wastes are called separate sewers while those that carry storm water from roofs, streets and other surfaces are known as storm water drains and those carrying both sewage and storm water are called combined sewers. In towns provided with such systems of underground sewerage also there would in addition be a surface drainage system to

cover the areas not served by sewerage system and also to drain out excess rain water all over the town.

However in towns that are not provided with sewerage system and such towns are far more numerous in the State, there would generally be open drainage system. Where even this system is not prevalent the householders would have made their own arrangements such as soak pits and cesspools. In this column therefore information is presented not only on sewerage system, but also on the drainage system. Like sewerage system, the drainage system is also of different types depending upon the construction material and also the shape of the drains. The two most important types of sewerage/drainage system are reported under this column in the order of their importance in the towns using the following abbreviations:

S : Sewers
OSD : Open Surface drains
BSD : Box Surface Drains
SD : Sylk pattern Drains
PT : Pit System

The box surface drains are also open drains but are built of size stone masonry, and are also called Pucca gutters. The sylk pattern drains too are open surface drains only. The open surface drains category thus covers the Kachcha drains involving mere earth-work and also the drains constructed from out of oblong granite slabs or, out of pre-fabricated cement concrete blocks which need only joining and cement pointing after being placed in position. These drains are of U shape, L shape or V shape and to the extent possible these details have also been provided under this column.

Columns 8, 9 and 10 : Number of Latrines :-

Information on total number of latrines of different types as furnished by the concerned civic authorities is reported under these 3 columns. Both private and public latrines are covered here and the particulars in these columns and in column 11 are closely interlinked. The water-borne latrines include all types of flush-out latrines while service latrines refer to only those that are being serviced by manual scavengers either everyday or twice or thrice a week.

Column 11 : Method of Disposal of Night Soil :-

The phrase disposal of night-soil is generally presumed to refer to the manner in which the garbage is finally disposed of by the civic body i.e. sale by public auction, used as manure etc. However, the main purpose of this column is to provide information on the method by which the night-soil is removed from the latrines, that is, the primary disposal of the human waste. A little elaboration on this aspect therefore appears to be necessary.

There are three systems of disposal of human waste, namely, (i) underground sewerage, (ii) sanitary water flush latrines with individual disposal systems like septic tank, leaching cess pool and collecting well, and (iii) dry type of latrines with manual scavenging.

The system of underground sewerage provides for the street sewerage with which are connected the sanitary latrines constructed in the houses having water closets and fitted with flushing cisterns (or hand flushing).

Through this sewer the faceal matter is transported without the need for scavenging. This system generally exists in cities and large towns besides industrial townships built and controlled by public sector undertakings and large companies and the like. Where the street sewer does not exist these sanitary water flush latrines are connected to a local septic tank with a sub-soil dispersion system or a leaching pit. Where the liquid wastes from the water closet could be disposed of locally in a leaching pit, a septic tank with a soil dispersion system is constructed. This dispersion requires an optimum through the pores of the soil which renders the harmful liquid bacterially innocuous by the slow process of filteration through the soil traversed.

Where the soil is impermeable, collecting wells are constructed and the sanitary water flush latrines are connected with them. These wells are cleared at periodic intervals by a suitable device. The dry type latrines are of service type from where the human excreta has to be removed by scavangers who move from house to house, in most cases carrying the night-soil as head loads on their head, or shoulders or in baskets with handles or in wheel barrows. This waste is then collected in bullock carts or trucks and transported to dumping grounds at the outskirts of the town.

It may be mentioned in passing that in Karnataka the practice of carrying night-soil by head loads has been discontinued with effect from 15.8.73 consequent on the issuance of a Government order in this behalf. However in a few cases the town dwellers have sought the intervention of the courts and have been able to secure the status quo ante in respect of the scavenging services that were being provided by the civic body concerned till that date.

The abbreviations used in this column are the following, and if more than one system is prevailing the two most important types are indicated one after the other :

S : Sewerage
ST : Septic tanks
WB : Wheel Barrows
B : Baskets (with handles)
HL : Head Loads

In case the town has latrines of other types that are neither of the sanitary type nor the service type this column does not apply at all and therefore a dash is entered.

Columns 12 and 13 : Protected water supply source and capacity of storage system:

The sources of water supply in the town are indicated by using the following four abbrevia tions :

T : Tap
W : Well
TK : Tank Water
TW : Tube Well/Hand Pump

Supply through the taps implies a primary

source such as a river, stream, bore wells, curb wells, tanks and reservoirs etc., which are of course not mentioned in this column. It may be incidentally stated that the term protected is used in a very liberal sense, and no attempt has been made to gather data on the methods of filte - ration and water purificatory treatment if any resorted to by the agency supplying water through pipies in the towns. The generally prevalent pra- tice in most of the towns is to pump raw water into the storage tank or reservoir, treat it with bleaching powder and then distribute that water for consumption through pipes.

If there are more than 2 sources of water supply in the town the first two which are regar- ded as most important are mentioned in that order separated by a comma. In column 13, the systems of storage of water are considered and the two that are most important in the referent town are indi cated in that order and after each entry the sys- tem, the storage capacity is also mentioned in litres within brackets. The abbreviations used in this column are:

OHT: Overhead Tank
SR: Service Reservoir
IG: River Infilteration Gallery
BWP: Borewell Pumbling System
PT: pressureTank

The term capacity has its usual meaning, namely, the capacity to store or contain. It may further be clarified that the storage capacity does not necessarily indicate the quantity of water supplied daily to the inhabitants of the town. In some of the towns due to the inadequacy of water supply at the primary source for most part of the year the normal utlisation of the storage capacity would be of the order of 50 to 60 per cent only. On the contrary there are towns where water is pumped into the storage system and also distributed for consumption twice every day almost throughout the year and there are a few towns where the inlets and outlets of the storage systems would both be functioning simultaneously for most part of the day making it somewhat diffi- cult to calculate the quantity of water supplied everyday under such a system.

Column 14: Fire Fighting Service:-

In fire fighting service is available in the town this fact is indicated by the word 'Yes' re- corded in this column. In all other cases the name of the nearest place if in the same district or the name of the nearest district if in the same State or other State where such services are avai- lable is indicated along with the road distance in kilometres between the referent town and the place with fire-fighting service.

Columns 15 to 19: Electrification (Number of con- nections)-Domestic, Industrial, Commercial, Road Lighting(Points) and others:-

In columns 15 to 19 information about the number of electrical connections (installation) for different categories of consumers in the town is furnished. The definitions of the terms used in the column headings are as follows:-

(i) Domestic: Connections to residential houses, bungalows, clubs, hostels and hospitals run on non-commercial lines, charitable, educational and religious institutions are all included in the domestic category, A.E.H. i.e., All Electric Home connections are also categorised as domestic.

(ii) Commercial: This category includes all connections for the supply of electricity to commercial establishments such as wholesale and retail shops, offices and business houses, hotels, restaurants, tea stalls, photographic studios, X-ray installations, advertisements and exterior illumination, railway station, bus station, and the like.

(iii) Industrial: Power supply connections to industrial establishments is covered under this column. This would include small establishments such as power looms, flour mills, roasting, grind- ing, wet grinding, repair workshops using power operated tools and the like.

(iv) Road Lighting: The total number of street lights being maintained in the town is mentioned here.

(v) Others: Connections to all categories other than those cited above are covered under this head ing. This would include temporary connections, con- nections to pumpsets, water works and such other installations.

Statements - IV A: Civic and other Amenities in Notified slums, 1979

This statement which may be regarded as an appendix to statement IV is confined to towns with a population of 50,000 and more i.e., class I and II towns. Information on slums that are offi- cially recognised as slums (even if those are not notified in some cases) is presented under 14 col- umns apart from column 1 which relates to serial number and column 2 which relates to name and class of town.

Column 3: Name of slum:-

The names of slums, if any, in the town are given in separate lines in the alphabetical order of their names.

Column 4: Area of slum:-

The geographical area of each slum is given in square kilometres up to two places of decimal.

Column 5: Population of slum:-

The population figures for this column are furnished by the civic authorities concerned. Slums as such have not been independent units for census enumeration and as such 1981 Census data as applicable to the slums covered here are not avai- lable.

Columns 7 to 12: System of Sewerage, Number of Latrines and Method of disposal of Night soil:-

These column headings are same as those appear- ing in the statement IV and have already been expl ained. The information is furnished here for each slum separately. The main heading latrines is sub- divided into those that are privately owned and those that are for common use of the community i.e., public latrines.

Column 13 : Number of tap points/public hydrants installed for supply of protected water:-

The total number of public taps or hydrants if any in the slum is mentioned here.

Columns 14 to 16: Electrification (Number of con nections):-

Tptal number of electrical connections in each slum provided for purposes of domestic use, road lighting and other than these two is reported seperately under these three columns. The meaning of the terms used in the column heading has already been explained.

Statement - V : Medical, Educational, Recreational and Cultural facilities - 1979

Column 2 : Class and Name of Town :-

This column is same as column 2 of statement IV and therefore calls for no further explanation.

Column 3 : Population :-

The total population of the town according to 1981 Census is noted in this column.

Columns 4 and 5 : Medical Facilities: Hospital/Dispensaries/T.B.Clinic/Health centres/ Nursing homes etc., and number of beds in Medical Institutions noted in column 4 :-

The scope of these columns is confined to only such of the facilities that are offered by institutions run by or aided by government/semi government or local bodies and charitable institutions or social service agencies like the missionaries. In other words data on the facilities provided in the town by private doctors i.e. registered medical practitioners either individually or in establishments where they work in groups, are excluded from the purview of these columns.

The abbreviations used in column 4 are :-

H : Hospital
D : Dispensary
PHC : Primary Health Centre
PHU : Primary Health Unit
FC : Family Planning Centre
TB : T.B.Clinic
NH : Nursing Home
O : Others

If there are two or more number of institutions of the same type then the number of institutions is also indicated within brackets immediately after the relevant abbreviation in the column.

Maternity homes, maternity and child welfare centres, leprosy clinics, chest clinics and veneral diseases clinic etc., if any are all included under the category of 'Others'. But even when a Family Planning Centre is attahced to a Hospital or a Primary Health Centre it is treated as an independent unit and counted separately.

If the town has hospitals and dispensaries providing facilities under different systems of medicine such as allopathic, ayurvedic,unani and homoeopathic then this detail too has been included using abbreviations such as : A for Ayurvedic, U for Unani and Hom for the Homoeopathic system. The allopathic institutions do not have any additional abbreviation. Thus, a mere H or D would mean that the reference is to allopathic system; an entry "H (A-1,2)" would mean that 1 Ayurvedic hospital and 2 allopathic hospitals are functioning in the town and an entry like "D (Hom-2,1, U-1)" would imply the existence of 2 homoeopathic dispensaries, 1 allopathic dispensary and 1 Unani dispensary.

If medical facility is not available in the town then the name of the nearest place where it is available if in the same district, and name of the district if in the same State or other State is mentioned here along with the distance in Kilometres shown within brackets.

The number of beds with which the medical institutions noted in column 4 are equipped is indicated in column 5.

Columns 6 to 15 :-

These columns provide information regarding the educational facilities available in the town and are considered stage by stage.

Columns 6 to 9 : Arts/Science/Commerce Colleges(of Degree level and above); Medical Colleges; Engineering Colleges; Polytechnics :-

Particulars of colleges in the town providing general education facilities at degree level are indicated in column 6 using the following abbreviations :

A : Arts only
S : Science only
AS : Arts and Science only
C : Commerce only
AC : Arts and Commerce only
ASC : Combined for all three categories : Arts, Science and Commerce
L : Law

If the number of colleges of any particular category is more than one then that number is also given within brackets against the abbreviation concerned. It may incidentally be mentioned here that the educational institutions with a vocational and professional content such as pharamacy College, B.Ed., Agricultural College etc., are not covered under this column but are shown included in the category of "Others" in column 10.

In columns 7, 8 and 9 the number of medical colleges, the number of engineering colleges and the number of polytechnic institutions are indicated.

In case the town does not have any of the colleges referred to in these 4 columns i.e., if the entry were to be a dash in any of these columns then the name of the nearest place with the facility along with the distance thereto is mentioned. If such a place is outside the district then the name and the distance to that place and if such a place is outside the State itself then the name of that State is mentioned in these columns. The same procedure is adopted regarding the other columns dealing with educational facilities.

Column 10: Recognised Shorthand, Typewriting and other Vocational Training Institutions:

The term recognised would mean recognition by some statutory authority like the Educational Department, Commerce Department, Labour-Department etc., of the Government or semi-government or autonomous bodies or public sector projects. The Teachers 'Training Colleges, the Nursing College, the Pharmacy College, the College imparting educa- in Physical Education and the like are also shown under this column against the category of 'Others'.

SH : Shorthand
TYPE : Typewriting
Sh.Type : Shorthand and Typewriting
O: Others

If the number of institutions of any particular type is more than one that number is also indicated within brackets along with the abbreviation concerned.

Columns 11 to 14: Higher Secondary/Intermediate/ PUC (Pre-University College)/ Junior College/Secondary, Matriculation, Junior Secondary and Middle Schools and Primary Schools:-

Information about the number of schools of different types functioning in the town is furnished under these columns. All schools irrespective of the medium of education and the type of administering agency i.e., all those run by or aided by Government or local bodies, as well as the unaided institutions run by private management are considered here for reporting. If there are composite institutions such as a college providing education at degree level and also at Pre-University level then such institutions are split up into degree college and PUC (i.e.Junior College) and separately counted as if they are independent units. Likewise, a composite Junior College which has facilities for providing education say from I to XII standard (i.e., from Primary I standard upto PUC) would be regarded as representing one Junior College, one High School, one Middle School and one Primary School and each of these units would be counted and reported under the relevant column as if each unit was an independent institution in its own right. Similarly a school with I to X standard would get counted under Primary, Middle and High School categories and a composite School with I to VII Standard would be considered under the Primary School as also the Middle School Category.

In Karnataka the term middle school is no longer in vogue as the primary education consists of 7 years of schooling leading to secondary level. However the first four classes (I - IV standard) are called lower primary classes and the next three are regarded as higher primary classes. There are schools with only I to IV standards called LPS and also those with V to VII only (formerly middle schools) known as HPS and there is no difficulty in counting such institutions as separate primary and middle schools. But there are composite schools called the Higher Primary Schools having I - VII standards and such schools have now been split up into one Primary and one Middle School for purposes of reporting under these columns of the Town Directory. This method of accounting is therefore different from a simple counting of schools in the town.

Column 15: Adult literacy classes/centres and others (Specify) :-

If adult literacy classes are being run at regular centres in the town the number of such centres is indicated in this column by the side of the abbreviations AC. Gurukula, Madarasa (Arabic school) and such other quasi religious cum educational institutions if any in the town are also reported in this column under the category of 'others'.

Column 16: Number of Working Women's Hostels with number of seats :-

Though there are hostels meant for students in almost all the towns, very few have hostels meant for working women. In this column the number of only such hostels that are exclusively meant for working women only are repoted along with the information on the number of seats i.e., its strength.

Columns 17 to 19: Recreational and cultural Facilities - stadia, cinema, Auditoria/drama/Community halls :-

Column 17 relates to the number of stadia if any in the town. Ordinary play grounds which one usually comes across in towns and cities are excluded from the purview of this column. The term stadiam is used in its strict sense to refer to those constructed at considerable costs and are under proper upkeep.

In column 18 the total number of permanent cinema theatres in the town is indicated. Touring talkies i.e., cinema tents of a purely temporary nature are not taken into account for this column. If there are any auditoria, drama halls and community halls in the town the total number of such units is reported in column 19.

The number of public libraries and reading rooms are separately furnished by the side of abbreviation PL for Public Library and RR for Reading Room. Such facilities offered by educa tional and private institutions including those that are commercialised (called circulating libra ries in local parlance)are not covered for reporting under this column.

Statement - VI: Trade, Commerce, Industry and Banking 1979

Column 2 : Class and Name of town :-

This column is the same as column 2 of the preceding statement and therefore calls for no further explanation.

Columns 3 to 8 : Names of three most important commodities imported and names of three most important commodities exported :-

For purposes of these columns, commodities for which the town serves only as a transit centre by importing for the specific purposes of exporting the commodities without any processing are not considered either as imports or as exports. Agricultural and such other allied produce may be regularly brought into the town from the neighbouring villages and sold to commission agents and wholesalers at the regulated market for further export to areas outside the town. In such cases

the produce that is brought into the town is not considered as import. On the other hand if these items are mainly consumed within the town either as consumption goods or as raw materials by any manufacturing industry then the commodities would be regarded as imports. Thus the commodities imported are either locally consumed in the same form, or else processed further and thereafter either consumed locally or exported to other centres. This restriction apart there is no limitation concerning the nature and quantity of the commodities that may be considered for reporting under these columns. Importance in a town is restricted basically to the few or several commodities that qualify for consideration either as imports or as exports. By and large the commodidities reported under exports would coinside with the commodities reported as manufactured in the town because of the specific exclusion of transit goods. As a result, the image that some of the towns have built up over decades as traditional exporters of certain goods does not get reflected under these columns.

In these columns the importance of a commodity is reported in very general terms and decided upon in terms of the estimated volume of commodities transacted and is based on local enquiries by the civic authorities concerned.

Columns 9 to 11 : Names of three most important Commodities manufactured.

The order of importance is determined broadly by taking into consideration the volume of the total output of the commodities or the scale of operation and for these colums too it is the civic authority that has furnished the information after local enquiries. All types of manufacturing and processing irrespective of the sector to which they belong are considered and of these the three that are most important are reported.

Column 12 : Number of Banks :-

Information on this item has been supplied by the office of the Registrar General, India after ascertaining the details from the Reserve Bank of India. The data relates to the year 1979 and in conformity with the instructions issued in this regard, no attempt has been made to up date the data. If a bank has two or more branches then each such branch is regarded as a separate Bank for computing the number of banks.

Column 13 : Number of Agricultural Credit Societies :-

The total number of agricultural co-operative credit socieities functioning in the town. Irrespective of the type to which they belong (i.e., primary, service, multipurpose, agricultural produce marketing etc) is reported under this column. In quite a large number of towns agriculture is an important means of livelihood for a number of persons and agriculturists of urban areas too have for long been influenced by the co-operative movement.

Column 14 : Number of Non-agricultural Credit Societies :-

Consumer co-operative societies which extend credit facilities to the members, and all other credit co-operative societies that cannot be classified as agricultural are considered for this column. Several groups of people belonging to specific categories might have formed co-operative societies to cultivate the habit of thrift and to make use of the benefit arising out of the encouragement given to the co-operative movement. All such co-operative societies are covered under this column.

TOWN DIRECTORY

TOWN DIRECTORY

STATEMENT-I STATUS AND GROWTH HISTORY

Sl. No.	Class, Name and Civic Administration Status of Town			Location Code Number	Name of Taluk	Area in Sq. Kms	No. of Households including Houseless Households (in 1981 Census)	Population and growth rate of the town at the Censuses of									Density per Sq.Km (in 1981 Census)	Sex Ratio		
								1901	1911	1921	1931	1941	1951	1961	1971	1981		1961	1971	1981
1	2			3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	V	BELAKAVADI	M	9/14/I	Malvalli	0.57	1175	-	-	-	4001	4250 (6.22)	4602 (8.28)	4875 (5.93)	5537 (13.58)	6396 (15.51)	11221	1068	1002	967
2	V	BELLURU	M	9/14/II	Nagamangala	2.69	990	-	-	-	-	-	3129	3602 (15.12)	4323 (20.02)	5438 (25.79)	2022	948	954	924
3	V	HONGAHALLI	P	9/14/III	Shriranga-pattana	6.13	1257	-	-	-	-	-	-	-	-	6247	1019	-	-	926
4	IV	KRISHNARAJPET	M	9/14/IV	Krishnarajpet	4.26	2319	2131	2337 (9.67)	3226 (38.04)	2750 (-14.76)	3127 (13.71)	6972 (122.96)	8331 (19.49)	9631 (15.60)	12900 (32.90)	3005	874	960	904
5	IV	MADDUR	M	9/14/V	Maddur	5.70	3246	2597	2279 (-12.24)	2816 (23.56)	3093 (9.84)	3838 (24.09)	5331 (38.90)	8120 (52.32)	12089 (48.88)	17402 (43.95)	3053	890	904	927
6	III	MALVALLI	M	9/14/VI	Malvalli	2.00	4130	7270	5461 (-24.88)	7400 (35.51)	8348 (12.81)	9055 (8.47)	12063 (33.22)	13561 (12.42)	19007 (40.16)	25114 (32.12)	12557	979	937	945
7	I	MANDYA	M	9/14/VII	Mandya	16.84	17779	4496	4255 (-5.36)	4887 (14.85)	5958 (21.92)	11374 (90.90)	21158 (86.02)	33347 (57.61)	72132 (116.31)	100285 (39.03)	5955	860	887	910
8	VI	MELUKOTE	M	9/14/VIII	Pandavapura	4.28	612	3129	2535 (-18.98)	6307 (148.80)	2733 (-56.67)	2787 (1.98)	2846 (2.12)	2781 (-2.28)	2730 (-1.83)	2958 (8.35)	691	1002	1007	1025
9	IV	NAGAMANGALA	M	9/14/IX	Nagamangala	2.52	1977	3516	3633 (3.33)	3474 (-4.38)	3780 (8.81)	4258 (12.65)	5492 (28.98)	6524 (18.79)	8583 (31.56)	11084 (29.14)	4398	838	878	899
10	IV	PANDAVAPURA	M	9/14/X	Pandavapura	4.34	2549	1983	1922 (-3.08)	2407 (25.23)	3016 (25.30)	4271 (41.61)	5750 (34.63)	7508 (30.57)	10656 (41.93)	14164 (32.92)	3264	855	914	931
11	IV	SHRIRANGA-PATTANA	M	9/14/XI	Shriranga-Pattana	11.62	3338	8584	7457 (-13.13)	7217 (-3.22)	6300 (-12.71)	7678 (21.87)	10433 (35.88)	11423 (9.49)	14100 (23.44)	18137 (28.63)	1561	959	962	972

STATEMENT-II PHYSICAL ASPECTS AND LOCATION OF TOWNS

Sl. No.	Class	Name of Town	Physical Aspects			Name of and Road distance (in km) from						
			Rainfall (in MM)	Temperature (in degree Centigrade) Max	Min	State Head Quarters	District Head Quarters	Sub-Division/Taluk Head Quarters	Nearest City with population of one lakh and more	Railway Station	Bus Route	Navigable River/ Canal (if within 10 kms)
1	2		3	4	5	6	7	8	9	10	11	12
1	V	BELAKAVADI	794.0^{N}	40.2^{N}	13.0^{N}	Bangalore-122	Mandya-47	Mandya-47 Malvalli-18	Mandya-47	Maddur-42	Belakavadi-0	-
2	V	BELLURU	516.2	36.5^{N}	12.9^{N}	Bangalore-108	Mandya-60	Pandavapura-58 Nagamangala-20	Mandya-60	Mandya-60	Belluru-0	-
3	V	HONGAHALLI	722.5^{N}	36.5^{N}	12.9^{N}	Bangalore-138	Mandya-38	Pandavapura-15 Shrirangapattana-18	Mysore-18	Krishnarajasagar-1	Hongahalli-0	-
4	IV	KRISHNARAJPET	663.2	36.5^{N}	12.9^{N}	Bangalore-157	Mandya-56	Pandavapura-29 Krishnarajpet-0	Mysore-53	Akkihebbal-12	Krishnarajpet-0	-
5	IV	MADDUR	749.0	36.5^{N}	12.9^{N}	Bangalore-80	Mandya-20	Mandya-20 Maddur-0	Mandya-20	Maddur-0	Maddur-0	-
6	III	MALVALLI	794.0	40.2^{N}	13.0^{N}	Bangalore-104	Mandya-29	Mandya-29 Malvalli-0	Mandya-29	Maddur-23	Malvalli-0	-
7	I	MANDYA	733.5	41.5^{N}	12.8^{N}	Bangalore-100	Mandya-0	Mandya-0 Mandya-0	Mysore-42	Mandya-0	Mandya-0	-
8	VI	MELUKOTE	520.8	36.2^{N}	11.1^{N}	Bangalore-136	Mandya-36	Pandavapura-29 Pandavapura-29	Mandya-36	Pandavapura-29	Melukote-0	-
9	IV	NAGAMANGALA	772.8	36.5^{N}	12.9^{N}	Bangalore-135	Mandya-41	Pandavapura-38 Nagamangala-0	Mandya-41	Pandavapura-38	Nagamangala-0	-
10	IV	PANDAVAPURA	722.5	36.5^{N}	12.9^{N}	Bangalore-136	Mandya-30	Pandavapura-0 Pandavapura-0	Mysore-24	Pandavapura-3	Pandavapura-0	-
11	IV	SHRIRANGAPATTANA	592.0	36.5^{N}	12.9^{N}	Bangalore-126	Mandya-29	Pandavapura-11 Shrirangapattana-0	Mysore-15	Shrirangapattana-0	Shrirangapattana-0	-

STATEMENT-III MUNICIPAL FINANCE, 1978-79

Sl. No.	Class	Name of Town	Civic Administration Status (in 1980)	Receipt (In Rs. '00)							Expenditure (In Rs. '00)						
				Receipt through taxes etc	Revenue Derived from Municipal properties and powers apart from taxation	Government grant	Loan	Advance	Other Source	Total Receipt	General Administration	Public Safety	Public Health and Conveniences	Public Works	Public Institutions	Others	Total Expenditure
1	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	V	BELAKAVADI	M	460	205	707	-	-	-	1372	196	66	315	27	22	2	628
	V	BELLURU	M	589	1677	2200	-	20	39	4525	1349	275	64	199	42	450	2379
	V	HONGAHALLI	P	227	322	152	-	-	-	701	79	140	16	55	46	75	411
	IV	KRISHNARAJPET	M	1305	1040	137	-	-	8	2490	1246	575	31	102	3	9	1966
	IV	MADDUR	M	3289	709	2415	-	165	1589	8167	1351	377	2193	772	146	952	5781
	III	MALVALLI	M	3370	642	3290	239	164	547	8252	1113	471	2396	87	84	1233	5384
7	I	MANDYA	M	25014	9601	2180	-	2522	1339	40656	6021	3226	11630	9337	1142	12936	44292
8	VI	MELUKOTE	M	113	193	1600	15	-	28	1949	96	71	214	-	-	-	381
9	IV	NAGAMANGALA	M	1702	1062	2184	-	-	584	5532	921	556	1447	57	15	546	3542
	IV	PANDAVAPURA	M	1746	464	899	-	-	1	3110	1415	853	103	-	-	-	2371
	IV	SHRIRANGAPATTANA	M	2471	380	40	-	-	1835	4726	1359	1682	970	4	-	-	4015

STATEMENT -IV CIVIC AND OTHER AMENITIES 1979

Sl. No.	Class and Name of Town	Civic Administration Status (in 1980)	Population	Road length (in Km)	System of Sewerage	No. of Latrines			Method of disposal of night soil	Protected Water Supply		Fire Fighting Service	Electrification (Number of Connections)				
						Water borne	Service	Others		Source of Supply	System of Storage with capacity in litres (in brackets)		Domestic	Industrial	Commercial	Road lighting (Points)	Others
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	V BELAKAVADI	M	6396	PR: M(1) PWD (1) KR: M(8) PWD (-)	SD	20	-	-	ST	-	-	Mandya(61)	480	82	14	137	-
2	V BELLURU	M	5438	PR: M(1) PWD (1) KR: M(5) PWD (-)	SD OSD	18	-	-	ST	-	-	Mandya(60)	392	31	128	112	-
3	V HONGAHALLI	P	6247	PR: M(-) PWD (8) KR: M(-) PWD (-)	S OSD	420	-	-	S	T	OHT (91,000) GR (182,000)	Mysore(18)	611	3	80	482	-
4	IV KRISHNARAJPET	M	12800	PR: M(2) PWD (5) KR: M(10) PWD (-)	OSD	344	-	35	ST	T	OHT (500,500)	Mysore(53)	910	68	240	221	8
5	IV MADDUR	M	17402	PR: M(9) PWD (13) KR: M(8) PWD (5)	OSD BSD	1166	-	-	ST	T	OHT (273,000)	Mandya(20)	1199	47	460	551	-
6	III MALVALLI	M	25114	PR: M(2) PWD (8) KR: M(6) PWD (-)	OSD SD	962	-	-	ST	T	OHT (455,000)	Mandya(29)	1614	86	401	326	-
7	I MANDYA	M	100285	PR: M(74) PWD (35) KR: M(10) PWD (-)	S BSD	8673	-	-	ST	T	OHT (1,592,500)	YES	9115	1010	2700	3504	32
8	VI MELUKOTE	M	2958	PR: M(2) PWD (-) KR: M(5) PWD (-)	OSD	17	-	23	ST	T	OHT (18,200)	Mandya(36)	424	12	53	111	1
9	IV NAGAMANGALA	M	11084	PR: M(6) PWD (2) KR: M(9) PWD (-)	OSD SD	218	-	998	ST	T	OHT (269,450)	Mandya(41)	695	74	550	268	-
10	IV PANDAVAPURA	M	14164	PR: M(1) PWD (3) KR: M(6) PWD (-)	OSD BSD	970	-	-	ST	T	OHT (154,700)	Mysore(24)	1064	84	304	232	-
11	IV SRIRANGAPATTANA	M	18137	PR: M(3) PWD (16) KR: M(11) PWD (-)	OSD BSD	65	155	240	ST	T	OHT (910,000)	Mysore(15)	1799	71	256	334	30

STATEMENT-IV A CIVIC AND OTHER AMENITIES IN NOTIFIED SLUMS (1979)

Sl. 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	No. of Latrines				Method of disposal of night soil	No.of tap Points/ public hydrants installed for supply of protected water	Electrification (No. of Connections)		
							Private			Community			Domestic	Road lighting (points)	Others
							Water borne	Service	Others						
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	I MANDYA	1. Behind Nanda Talkies	0.004	824	Nil	OSD	-	-	-	-	-	4	-	3	-
		2. Eastern Side of Tamilian Colony	0.023	3134	Nil	OSD	-	-	-	-	-	14	-	50	-
		3. Jayaram Layout	0.002	82	Nil	OSD	-	-	-	-	-	-	-	-	-
		4. Near Sugar Factory	0.017	898	Nil	OSD	-	-	-	1	ST	16	-	20	-
		5. Sugar Factory and land in front of Girija Talkies	0.022	1484	0	OSD	-	-	-	-	-	3	-	6	-
		6. Near Kalamma Temple	0.022	1071	Nil	OSD	-	-	-	-	-	-	-	6	-
		7. Nalabandavadi	0.010	847	0	OSD	-	-	-	-	-	3	-	6	-
		8. Swatantrapalya and Shankarnagar	0.070	2030	Nil	OSD	-	-	-	-	-	25	-	40	-
		9. Hosahalli Tank Bed and Gurumatt	0.012	798	Nil	OSD	-	-	-	-	-	-	-	4	-
		10. Pourakarmikara Colony	0.004	474	Nil	OSD	-	-	-	1	ST	8	-	12	-
		11. Guthal Harijan Colony	0.008	318	Nil	-	-	-	-	-	-	4	-	6	-
		12. Guthalu and Sugar Factory land behind Venugopala Sishuvihar	0.020	139	Nil	-	-	-	-	-	-	-	-	-	-
		13. Behind Slaughtar House	0.002	288	Nil	-	-	-	-	-	-	1	-	4	-
		14. R.A.P.C.M.S. Rice Mill	0.006	320	Nil	-	-	-	-	-	-	-	-	4	-
		15. Mandya Tank Bed Area	0.005	250	Nil	-	-	-	-	-	-	-	-	-	-
		16. Between St.Joseph Convent and Health Centre	0.002	751	Nil	-	-	-	-	-	-	3	-	6	-
		17. Kallahalli Muslim Block	0.003	2856	0	-	-	-	-	-	-	-	-	-	-
		18. Kalahalli Muslim Block and Mudigauda Land	0.047	1988	0	-	-	-	-	-	-	16	-	60	-
		19. Seeneerukola	0.008	360	Nil	-	-	-	-	-	-	6	-	4	-
		20. Behind Kurubara Hostel	0.005	539	Nil	-	-	-	-	-	-	4	-	6	-

STATEMENT-V MEDICAL, EDUCATIONAL, RECREATIONAL AND CULTURAL FACILITIES 1979 (Contd)

Sl. No.	Class and Name of Town	Population	Medical Facilities		Educational Facilities (Contd)					
			Hospitals/ Dispensaries/ T.B.Clinics etc.	Beds in Medical Institutions noted in col.4	Arts/Science/ Commerce Colleges (of degree level and above)	Medical Colleges	Engineering Colleges	Polytechnics	Recognised Shorthand, Typewriting and Vocational Training Institutions	Higher Secondary/ Intermediate/ P.U.C. (Pre-University Colleges)/ Junior College level
1	2	3	4	5	6	7	8	9	10	11
1.	V BELAKAVADI	6396	PHU FC	10 -	Malvalli(19Km)	Mysore (67Km)	Mandya (47Km)	Mysore (67Km)	Malvalli (19Km)	Malvalli (19Km)
2.	V BELLURU	5438	PHC FC	12 -	Mandya (60Km)	Mysore (85Km)	Mandya (61Km)	Krishn[illegible]c(50Km)	Type	Adichunchanagiri village (5Km)
3.	V HONGAHALLI	6247	D	4	Mysore (18Km)	Mysore (18Km)	Mysore (18Km)	Mysore (18Km)	Pandavapura(15Km)	Mysore (18Km)
4.	IV KRISHNARAJPET	12800	PHC FC	15 -	Mysore (53Km)	Mysore (53Km)	Mysore (53Km)	1	Sh.Type	1
5.	IV MADDUR	17402	PHU FC	22 -	ASC	Mysore (60Km)	Mandya (20Km)	Channapatna (19Km)	Sh.Type	1
6.	III MALVALLI	25114	PHU FC MCW, O	36 - -	AS	Mysore (47Km)	Mandya (29Km)	Mysore (47Km)	Type	1
7.	I MANDYA	100285	H FC(2) D	250 - -	AS(3) ASC,L	Mysore (42Km)	1	Channapatna (38Km)	Sh.Type (4) O (2)	4
8.	VI MELUKOTE	2958	PHU FC	6 -	Mandya (36Km)	Mysore (50Km)	Mandya (36Km)	Mysore (50Km)	Sh.Type	Pandavapura (26Km)
9.	IV NAGAMANGALA	11084	PHU FC	12 -	Mandya (41Km)	Mysore (53Km)	Mandya (41Km)	Krishnarajpet(46Km)	Type.O (1)	1
10.	IV PANDAVAPURA	14164	PHC FC MCW(3)	15 - 10	Mysore (24Km)	Mysore (24Km)	Mysore (24Km)	Mysore (24Km)	Sh.Type	1
11.	IV SHRIRANGAPATTANA	18137	PHU FC	6 -	Mysore (15Km)	Mysore (15Km)	Mysore (15Km)	Mysore (15Km)	Type	1

STATEMENT-V MEDICAL, EDUCATIONAL, RECREATIONAL AND CULTURAL FACILITIES 1979 (Concluded)

Sl. No.	Class and Name of Town	Educational Facilities (Concld)				Recreational and Cultural Facilities				
		Secondary/ Matriculation	Junior Secondary and Middle Schools	Primary Schools	Adult Literacy Classes/Centres others(specify)	Working Women's Hostels with number of seats	Stadium	Cinema	Auditoria/Drama/ Community Halls	Public Libraries including Reading Rooms
1	2	12	13	14	15	16	17	18	19	20
1.	V BELAKAVADI	1	1	3	-	-	-	-	-	PL
2.	V BELLURU	1	3	4	-	-	-	-	-	PL
3.	V HONGAHALLI	1	1	2	-	-	-	-	-	PI
4.	IV KRISHNARAJPET	2	4	7	-	-	-	1	-	PL
5.	IV MADDUR	3	6	7	-	-	-	1	-	PL
6.	III MALVALLI	2	6	16	-	-	-	1	-	PL
7.	I MANDYA	8	27	49	-	1(25)	1	4	1	PL(6) RR(6)
8.	VI MELUKOTE	1	2	2	0-(f)	-	-	-	-	-
9.	IV NAGAMANGALA	2	5	9	-	-	-	1	-	PL(3)
10.	IV PANDAVAPURA	3	5	5	7	-	-	2	-	PL
11.	IV SHRIRANGAPATTANA	1	5	11	-	-	-	1	-	PL

(f) - Academy of Sanskrit Research

STATEMENT-VI TRADE, COMMERCE, INDUSTRY AND BANKING 1979

Sl. No.	Class and Name of Town	Name of three most important Commodities imported			Name of three most important Commodities Exported			Name of three most important Commodities manufactured			Number of Banks	Number of Agricultural Credit Societies	Number of Non-Agricultural Credi Societies
		1st	2nd	3rd	1st	2nd	3rd	1st	2nd	3rd			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1.	V BELAKAVADI	Cloth	Cocoons	Tobacco (leaf and Powder)	Silk Yarn	Beedi	-	Silk Yarn	Beedi	Silk Twisting	2	1	1
2.	V BELLURU	Cloth	Tobacco Products	Edible Oils	Coconut	Tamarind	-	Groundnut Oil	-	-	2	1	-
3.	V HONGAHALLI	Cereals	Jaggery	Beverages	Fish	Paddy	Sugar Cane	-	-	-	1	-	-
4.	IV KRISHNARAJPET	Rice	Cloth	Machinery	Silk and Cotton sarees	Sawn Timber	Kambli (Coarse Woollen rugs)	Silk and Cotton sarees	Saw Mill Products	Kambli (Coarse Woollen rugs)	3	3	11
5.	IV MADDUR	Cloth	Pulses	Beverage	Rice	Sugar cane	Jaggery	Agricultural Implements	Jaggery	Beedi	3	4	5
6.	III MALVALLI	Cloth	Steel and Iron for construction	Fertilisers	Rice	Leather	Beedies	Leather Chappals	Beedi	Silk Yarn	3	3	4
7.	I MANDYA	Sugar cane	Coal	Molasses	Cattle Feeds	Liquor	Sugar	Jaggery	Sugar	Safety Matches	19	3	42
8.	VI MELUKOTE	Raw Silk	Cotton Yarn	-	Silk Sarees & Kanas	Cotton Dhoties &Bed sheets	-	Silk Sarees & Kanas	Cotton Dhoties & Bed sheets	-	1	1	4
9.	IV NAGAMANGALA	Cereals	Cloth	Edible Oils	Oil seeds	Butter	Bronze Idol	Earthen ware	Bronze Idols	Floor mats of reeds	3	2	2
10.	IV PANDAVAPURA	Cloth	Leather Goods	Fruits	Rice	Soap	Beedi	Soap	Beedi	Puffed Rice	4	2	-
11.	IV SHRIRANGAPATTANA	Paddy	Cement	Fertiliser	Rice	Jaggery	Sand	Jaggery	Beedi	Agarbathi	4	2	5

PART B-PRIMARY CENSUS ABSTRACT

(i) DISTRICT PRIMARY CENSUS ABSTRACT

(ii) TALUKWISE PRIMARY CENSUS ABSTRACT

PRIMARY CENSUS ABSTRACT

EXPLANATORY NOTE

The Primary Census Abstract furnishes in a nutshell as it were, vital information on the basic demographic and economic composition of the population. This statement, referred to as PCA, comprising hardly 16 main columns, summarises the whole mass of data gathered at the Census. The smallest geographical unit with a defined boundary identifiable on the field that has been delineated for ensuring cent per cent coverage of area under the jurisdiction of various administrative divisions, is the census Enumerator's block. The details gathered in the household schedules and the individual slips in respect of each and every person enumerated in each such block have been meticulously tabulated to prepare this Primary Census Abstract. The tabulation has been done entirely by manual processing of the data at the Regional Tabulation offices. The village PCA is derived from the Block PCA and in case of urban areas, the Block PCA has yielded the ward and Town PCA. In turn the Taluk (Rural) and Taluk (Urban) as well as Taluk (Total) PCA statements are built up on the basis of village wise and Townwise data. This process goes on until it yields the data for higher and higher administrative divisions culminating at the apex in the form of a single line statement for the country. The entire edifice thus rests on the information contained in the individual slips filled up by the enumerator.

In the pages that follow, the District Primary Census Abstract with the taluk level data giving rural-urban break-up is presented first. Thereafter for each taluk starting with Location Code No.1 the village level PCA and within each taluk wardwise PCA for each town are furnished. As already started particulars relating to Scheduled Castes and Scheduled Tribes are omitted here. Though there are altogether 24 Columns in the urban and village PCA Statement, as many as 12 out of these are merely sub columns to provide sexwise data. In essence therefore there are 12 columns only. Most of these column headings represent the census concepts and these have been explained in the Analytical Note. However, a brief description of the column headings is given here.

Column 1 - Location Code Number:-

The location code number assigned to the village or the town as the case may be is entered in this column.

Column 2 - Name of Village/Town/Ward:-

The name of the village or the town as finally adopted for the 1981 census purposes is entered in this column. The towns and cities are quite often divided into smaller geographical segements called wards, mohallas or divisons for purposes of administration. Such units bear distinctive locality names or specific numbers. It is this name or the number of the ward or its equivalent unit that is mentioned here in the case of towns.

Irrespective of whether a town is divided into administrative wards or not every town is invariably constituted into territorial divisions for the conduct of civic elections. This delimitation of constituencies is done as an essential and preliminary process of civic elections Scheduled to be held periodically . So, in some cases the name or number in this column refers to such territorial divisions and not to administrative divisions.

Column 3: Area of the village in hectares and of town in square kilometres:-

These area particulars have already been furnished in village and town directory portions. For the villages the area is reported here in hectares upto two places of decimal and for the towns, as also the wards or divisions thereof, the area figures are furnished in square kilometres upto two places of decimal. If the area figures are not available for any reason the abbreviation NA is entered in this column.

Column 4 - Occupied Residential Houses:-

A (Census House' could be wholly residential or else completely non-residential according to the use to which it is put. All census houses enumerated as either wholly or partly residential at the time of the census count are added together to get the data for the block and from thence to derive the data for higher units. Houses found vacant at the time of the census count are not reckoned as occupied residential houses. The information for this column has been compiled from the Abridged Houselists.

Column 5 - Number of Households:-

This information too is compiled from the Abridged Houselists. The actual total number of households including the normal, institutional and the houseless that were enumerated at the census count is mentioned in this column. Generally, the number of households in any unit would be equal or more than the occupied residential houses in that unit because of the houseless households that one may come across in that unit and also because of the occasional instances, of two or more households sharing a common census house.

Columns 6,7 and 8 - Total population (including Institutional and Houseless population):-

The total population as on the reference date is furnished in column 6 while in the next two columns the sexwise break-up is given. The institutional population refers to such of those who were enumerated in institutions like hostels, chummeries, hospitals, prisons etc., The houseless persons represent those enumerated on the night of 28th February at the places where they were found at that time, if they had not already been enumerated elsewhere.

Columns 9 and 10 - Literates:-

Sexwise break-up of the total number of persons who are literate, irrespective of their levels of educational attainments and age, is given in these two columns. By definition a literate is a person who can both read and write with understanding in any language. It is important to note that by convention all children below 5 years of age are regarded as illiterate.

Columns 11 to 20 - Main Workers:-

These 5 pairs of columns deal with the main workers. Out of these, while the first pair provides only the total the other 4 pairs give out further break-up according to the sector of the economy in which these persons are working. The reference period for judging whether a person is a worker or not is the year preceding the day of enquiry. If a person had worked even for one day during this entire period he or she is entitled to be classified as a worker. If for any such

worker the period of work is 183 days or more then that person is a main worker. On the other hand, if such period is less than 183 days then that worker is a marginal worker. In columns 11 and 12 the total number of main workers is furnished sexwise.

Columns 13 and 14 - Cultivators (I):-

These two columns give out the number of male and female workers who satisfy the conditions laid down in the definition of a cultivator. A cultivator may be an employer, a single worker or an unpaid family worker. Participation in work may be by way of physical labour or by way of supervision and direction. The lands cultivated may be owned by the household or taken on lease for payment of money or kind or share in the produce. Cultivation as already emphasised involves ploughing, sowing and harvesting and allied activities in the production of cereals and millet crops, pulses, raw jute and kindered fibres, sugarcane tapioca and oil seeds.

Columns 15 and 16 - Agricultural labourer (II):-

A person who works in another person's land for wages in money or kind or share and does not have any lease or contract on the land on which he or she works is an agricultural labourer. In this case too the crops grown on the lands are quite pertinent and the difference between a cultivator and an agricultural labourer lies in the fact that the former works on his own or leased in lands as an independent worker while the latter works for wages having no right whatsoever on the lands on which he works. The sex-wise break-up of such workers is given in these two columns.

Columns 17 and 18 - Household Industry (V (a)):-

Household industry belongs to the broad category of 'manufacturing, processing, servicing and repairs' and represents a particular sector therein. Household industry is generally conducted by the head of household himself or herself and or mainly by the members of the household, at home or within the village in the case of those dwelling in rural areas and only within the residential premises occupied by the household in the case of those living in urban areas. A person may be a labourer or a petty employee in the household industry run by some other household. By and large the household industry is carried on by individuals on a small scale with the assistance of family members all of whom work as unpaid family workers and the entire earnings are treated as family income.

Columns 19 and 20 - Other Workers (III, IV, V(b), VI to IX):-

All the other workers who are main workers but are neither cultivators nor agricultural labourers nor engaged in house hold industry are covered under these two columns. This is a broad category, covering all those who are working in fishing, forestry, plantations, construction of roads buildings etc., non-household manufacturing industries, trade and commerce, transport and storage and other services.

Columns 21 and 22 - Marginal Workers:-

Males and females who are workers but have worked to a marginal extent only during the reference year are reported under these two columns. Such workers, irrespective of the economic sector in which they work, are considered together and reported here.

Columns 23 and 24 - Non-Workers:-

Irrespective of age and sex all those who are not economically active are non-workers and a sexwise break-up of such persons is given in these two columns. The aggregate of the main workers, marginal workers and non-workers would be equal to the total population of that unit.

DISTRICT PRIMARY CENSUS ABSTRACT

DISTRICT PRIMARY CENSUS ABSTRACT

Sl. No.	District/Taluk/Town	Total Rural Urban	Area in Sq.Km.	No. of Occupied Residential houses	No. of Households	Total Population (including institutional and Houseless Population)			Literates			MAIN WORKERS Total Main Workers (I-IX)		
						P	M	F	P	M	F	P	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	MANDYA DISTRICT	T	4961.0	244965	248227	1418109	723674	694435	431146	292915	138231	482265	401018	81247
		R	4900.0	206175	208853	1198084	609343	588741	322919	227919	95000	419161	346180	72981
		U	61.0	38790	39374	220025	114331	105694	108227	64996	43231	63104	54838	8266
1	KRISHNARAJPET TALUK	T	904.4	32542	32788	186657	92982	93675	51626	36726	14900	62399	52652	9747
		R	900.1	30234	30469	173857	86259	87598	45642	32880	12762	58526	49225	9301
		U	4.3	2308	2319	12800	6723	6077	5984	3846	2138	3873	3427	446
	Krishnarajpet (M)	U	4.26	2308	2319	12800	6723	6077	5984	3846	2138	3873	3427	446
2	MADDUR TALUK	T	618.4	40612	42098	244470	125688	118782	71351	49147	22204	88055	70898	17157
		R	612.7	37436	38845	227068	116658	110410	62810	44142	18668	82419	66201	16218
		U	5.7	3176	3252	17402	9030	8372	8541	5005	3536	5636	4697	939
	Maddur (M)	U	5.70	3176	3252	17402	9030	8372	8541	5005	3536	5636	4697	939
3	MALVALLI TALUK	T	810.01	40674	40889	229425	118315	111110	62338	42439	19899	73577	65063	8514
		R	807.5	35392	35584	197915	102152	95763	49002	34225	14777	64791	57255	7536
		U	2.6	5282	5305	31510	16163	15347	13336	8214	5122	8786	7808	978
	Belakavadi (M)	U	0.57	1174	1175	6396	3252	3144	2359	1525	834	1978	1721	257
	Malvalli (M)	U	2.00	4108	4130	25114	12911	12203	10977	6689	4288	6808	6087	721
4	MANDYA TALUK	T	715.9	55893	56494	331279	171940	159339	112812	73760	39052	110545	92733	17812
		R	699.1	38502	38715	230994	119423	111571	62054	43536	18518	82661	68260	14401
		U	16.8	17391	17779	100285	52517	47768	50758	30224	20534	27884	24473	3411
	Mandya (M)	U	16.84	17391	17779	100285	52517	47768	50758	30224	20534	27884	24473	3411
5	NAGAMANGALA TALUK	T	1045.8	27653	27765	158010	77853	80157	49080	34930	14150	55471	41388	14083
		R	1040.6	24709	24798	141488	69189	72299	40007	29547	10460	50944	37356	13588
		U	5.2	2944	2967	16522	8664	7858	9073	5383	3690	4527	4032	495
	Belluru (M)	U	2.69	986	990	5438	2827	2611	2984	1793	1191	1712	1442	270
	Nagamangala (M)	U	2.52	1958	1977	11084	5837	5247	6089	3590	2499	2815	2590	225
6	PANDAVAPURA TALUK	T	540.4	23646	23933	136250	69208	67042	38896	27154	11742	45437	39716	5721
		R	531.8	20506	20772	119128	60412	58716	30522	22111	8411	40276	35376	4900
		U	8.6	3140	3161	17122	8796	8326	8374	5043	3331	5161	4340	821
	Melukote (M)	U	4.28	612	612	2958	1461	1497	1690	1026	664	916	724	192
	Pandavapura (M)	U	4.34	2528	2549	14164	7335	6829	6684	4017	2667	4245	3616	629
7	SHRIRANGAPATTANA TALUK	T	357.2	23945	24260	132018	67888	64330	45043	28759	16284	46781	38568	8213
		R	339.4	19396	19669	107634	55250	52384	32882	21478	11404	39544	32507	7037
		U	17.8	4549	4591	24384	12438	11946	12161	7281	4880	7237	6061	1176
	Hongahalli (P)	U	6.13	1250	1257	6247	3243	3004	3051	1895	1156	1934	1613	321
	Shrirangapattana (M) @	U	11.62	3299	3344	18137	9195	8942	9110	5386	3724	5303	4448	855

@ formerly Srirangapatna

Note: 1. The names of the towns which have been treated as such for the first time in 1981 are underlined.

2. The following abbreviation have been used within brackets against the names of the towns to indicate the civic status of the town.

C	: Municipal Corporation	P	: Panchayat
C.B.	: Cantonment Board	S.A.	: Special Area
M	: Municipality	S.B.	: Sanitary Board
N.A.C.	: Notified Area Committe	T.P.	: Town Panchayat

3. Under Column No.3, the following abbreviations are used:

T: Total R : Rural U : Urban

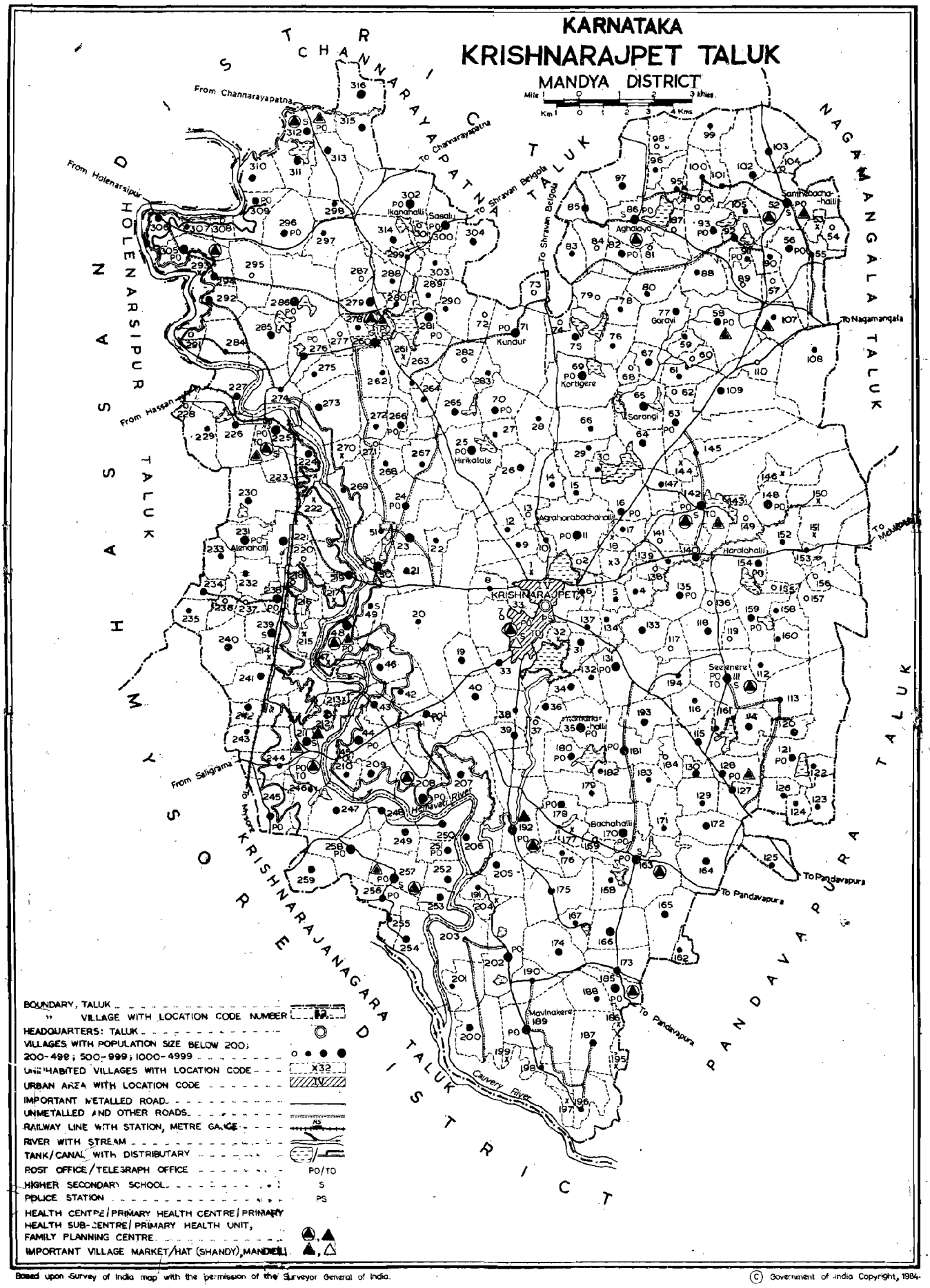
DISTRICT PRIMARY CENSUS ABSTRACT

MAIN WORKERS																		Sl. No.
Cultivators (I)			Agricultural Labourers (II)			Household Industry Manufacturing, Processing, servicing and repairs(V(a))			Other Workers (III, IV, V (b) and VI to IX)			Marginal Workers			Non-Workers			
P	M	F	P	M	F	P	M	F	P	M	F	P	M	F	P	M	F	
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	1
284570	252464	32106	104126	66735	37391	9290	7273	2017	84279	74546	9733	39841	3229	36612	896003	319427	576576	
275244	243763	31481	95588	60594	34994	6739	5423	1316	41590	36400	5190	38434	2765	35669	740489	260398	480091	
9326	8701	625	8538	6141	2397	2551	1850	701	42689	38146	4543	1407	464	943	155514	59029	96485	
49020	42498	6522	6793	4137	2656	1063	923	140	5523	5094	429	12812	501	12311	111446	39829	71617	1
47805	41363	6442	6097	3665	2432	842	723	119	3782	3474	308	12504	476	12028	102827	36558	66269	
1215	1135	80	696	472	224	221	200	21	1741	1620	121	308	25	283	8619	3271	5348	
1215	1135	80	696	472	224	221	200	21	1741	1620	121	308	25	283	8619	3271	5348	
46047	42230	3817	26715	15811	10904	1730	1110	620	13563	11747	1816	2895	498	2397	153520	54292	99228	2
45530	41754	3776	25564	15016	10548	1297	890	407	10028	8541	1487	2857	493	2364	141792	49964	91828	
517	476	41	1151	795	356	433	220	213	3535	3206	329	38	5	33	11728	4328	7400	
517	476	41	1151	795	356	433	220	213	3535	3206	329	38	5	33	11728	4328	7400	
42349	40494	1855	16652	11684	4968	1562	1246	316	13014	11639	1375	6833	1077	5756	149015	52175	96840	3
40016	38264	1752	14879	10253	4626	1228	980	248	8668	7758	910	6576	954	5622	126548	43943	82605	
2333	2230	103	1773	1431	342	334	266	68	4346	3881	465	257	123	134	22467	8232	14235	
808	751	57	617	481	136	10	5	5	543	484	59	38	11	27	4380	1520	2860	
1525	1479	46	1156	950	206	324	261	63	3803	3397	406	219	112	107	18087	6712	11375	
50392	46023	4369	29150	19236	9914	2012	1609	403	28991	25865	3126	3760	374	3386	216974	78833	138141	4
48240	43976	4264	26449	17253	9196	1259	1085	174	6713	5946	767	3489	227	3262	144844	50936	93908	
2152	2047	105	2701	1983	718	753	524	229	22278	19919	2359	271	147	124	72130	27897	44233	
2152	2047	105	2701	1983	718	753	524	229	22278	19919	2359	271	147	124	72130	27897	44233	
45153	33657	11496	3604	1855	1749	1184	923	261	5530	4953	577	5383	323	5060	97156	36142	61014	5
44342	32891	11451	3161	1543	1618	846	659	187	2595	2263	332	5123	221	4902	85421	31612	53809	
811	766	45	443	312	131	338	264	74	2935	2690	245	260	102	158	11735	4530	7205	
409	385	24	286	188	98	103	67	36	914	802	112	44	20	24	3682	1365	2317	
402	381	21	157	124	33	235	197	38	2021	1888	133	216	82	134	8053	3165	4888	
30015	27915	2100	7726	5021	2705	941	820	121	6755	5960	795	5641	209	5432	95172	29283	55889	6
28773	26841	1932	7227	4747	2484	673	591	82	3603	3197	406	5457	186	5271	73395	24850	48545	
1242	1074	168	499	274	225	268	229	39	3152	2763	389	184	23	161	11777	4433	7344	
360	232	128	13	6	7	127	112	15	416	374	42	59	7	52	1983	730	1253	
882	842	40	486	268	218	141	117	24	2736	2389	347	125	16	109	9794	3703	6091	
21594	19647	1947	13486	8991	4495	798	642	156	10903	9288	1615	2517	247	2270	82720	28873	53847	7
20538	18674	1864	12211	8117	4094	594	495	99	6201	5221	980	2428	208	2220	65662	22535	43127	
1056	973	83	1275	874	401	204	147	57	4702	4067	635	89	39	50	17058	6338	10720	
118	114	4	39	36	3	29	23	6	1748	1440	308	63	22	41	4250	1608	2642	
938	859	79	1236	838	398	175	124	51	2954	2627	327	26	17	9	12808	4730	8078	

4. The area figures for the State and each District given under column No.4 against 'Total' represent "Geographical Area" and have been furnished by the Surveyor General, India. The figures for the urban areas are either those supplied by the Concerned authorities of the Towns or compiled in this Directorate on the basis of the records available pertaining to the delimitation of urban limits. Area figures for rural areas are derived by subtracting the Total Urban Area from the Total Area of the Taluk/District. The total of the area figures of all the Taluks in a district may not tally with the district figures (except for urban), because the former represent "Land use" area derived from the figures supplied by the Director of Survey, Settlement and Land Records in Karnataka.

5. Urban area given under column No.4 for the taluks is the total of the area of the respective individual Urban units included under them rounded off to one place of decimal.

KRISHNARAJPET TALUK



Based upon Survey of India map with the permission of the Surveyor General of India.

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ALPHABETICAL LIST OF VILLAGES

TALUK : KRISHNARAJPET

Sl. No.	Name of Village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
1	Achamanahalli	79	106	157
2	Adihalli	88	211	260
3	Agasarahalli	193	644	780
4	Aghalaya	86	1285	1449
5	Aghalaya Kaval	94	..	..
6	Agrahara Bachahalli (Agrahara Bachalli)	11	1377	1639
7	Akkihebbal	211	2031	2501
8	Alambadi	247	789	950
9	Alambadikaval	258	1879	2170
10	Alenahalli	231	990	1245
11	Amchahalli (Amachahalli)	100	190	234
12	Ambigarahalli	254	850	875
13	Anchebeeranahalli	313	681	810
14	Anchemuddanahalli	127	460	538
15	Anchenahalli	130	604	787
16	Anegola	312	634	816
17	Ankanahalli	299	435	498
18	Ankanathapura	146	..	..
19	Annechakanahalli	70	473	591
20	Anuvinakatte	6	113	223
21	Appanahalli	92	293	553
22	Aralaguppe	176	282	344
23	Areboppanahalli	4	263	321
24	Arenahalli	237	225	161
25	Athuppe (Attuppe)	168	216	283
26	Bachahalli	170	954	1170
27	(Bachalli)			
27	Ballekere	66	173	285
28	Ballekere	124	231	281
29	Ballekere	180	741	958
30	Ballenahalli	185	1012	1215
31	Ballenahalli	220	..	2
32	Ballenahallikaval	186	..	..
33	Bandaboyanahalli	2	143	174
34	Bandihole	48	1706	1826
35	Bannanakere	183	339	388
36	Bannenahalli	172	747	800
37	Basavanahalli	248	479	553
38	Basavanahalli	287	170	195
39	Beechanahalli	271	51	59
40	Beekanahalli	236	150	187
41	Beeravalli	238	1035	1162
42	Belathur	253	637	704
43	Bellibettadakaval	20	190	264
44	Bettadahosur	171	243	284
45	Bettadapura	53	..	..
46	Bevinahalli	226	419	550
47	Bhadranakoppalu	301	92	116
48	Bharathipur	75	580	840
49	Byrapura (Bhyrapura)	159	463	588
50	Bidarahalli	284	205	339
51	Bikkasandra	90	191	210
52	Biliganahalli (Hemagiri)	49	..	246
53	Billaramanahalli	7	77	90
54	Billenahalli	58	730	781
55	Bolamaranahalli	311	665	781
56	Bommalapura	162	334	432
57	Bommanaikanahalli (Bommanayakanahalli)	119	136	116
58	Bommanayakanahalli	17	188	245
59	Bommenahalli	41	700	901
60	Boovanahalli	280	238	316
61	Boppanahali	108	268	369
62	Borapura	270	..	..
63	Bukahalli	201	293	335
64	Bukinkere (Bukinakere)	163	2612	2762
65	Buvanahalli	182	308	463
66	Byladakere (Byaladakere)	135	783	915
67	Chakkanaikanahalli (Chakanayakanahalli)	141	169	115
68	Chamalapura	150	..	..
69	Chandagonahalli	217	..	..
70	Chattamgere	121	836	951
71	Chattenahalli	118	492	591
72	Chavadi Ghatta	158	251	267
73	Cheekanahalli	125	386	487
74	Chikkadiganahalli (Chikkagadiganahalli)	175	802	939
75	Chikkaharanahalli	61	241	291
76	Chikkahosahalli	10	359	373
77	Chikkayathanahalli	104	138	155
78	Chikkalale	265	157	785
79	Chikkamandagere	227	362	545
80	Chikkasomanahalli	81	161	185
81	Chikkatharahalli	315	582	647
82	Chikkonahalli	9	379	427
83	Chilladahalli	15	181	235
84	Chinnenahalli	294	468	569
85	Chokanahalli	165	453	576
86	Chottenahalli (Chottanahalli)	98	95	131
87	Chowdasamudra	234	519	681
88	Chowdenahalli	34	510	686
89	Chowdenahalli	266	437	634
90	Chujjalakyathanahalli	275	199	254
91	Dabbeghatta	274	292	418
92	Dadadahalli	212	538	621
93	Dammalapura	45	..	..
94	Dandahalli (Dannahalli)	291	159	186
95	Dasagolapura (Dasagalapura)	60	32	48
96	Devarahalli	303	420	468
97	Doddagodiganahalli (Doddagadiganahalli)	166	879	1086
98	Doddaharanahalli	80	171	220
99	Doddakyathanahalli	103	480	593
100	Doddasomanahalli	82	619	774
101	Doddatharahalli	316	912	1095
102	Doddayachenahalli	209	716	941
103	Dorenahalli	262	255	314
104	Dudukanahalli	241	518	623
105	Dugganahalli	110	65	79
106	Echaluguddekaval (Echalaguddekaval)	295	8	5

ALPHABETICAL LIST OF VILLAGE

TALUK : KRISHNARAJPET

Sl. No.	Name of Village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
107	Gaddehosur	224	462	554
108	Ganadahalli	308	138	168
109	Gangenahalli	27	259	350
110	Gangenahalli	74	123	174
111	Gangenahalli	278	317	380
112	Ganjigere	202	1340	1625
113	Gattiganahalli	47	..	..
114	Gondihalli (Gondihalli)	306	540	602
115	Gopalapura	199	..	..
116	Goravi	77	473	537
117	Govindanahalli	286	1211	1487
118	Gubbahalli	240	539	622
119	Guddenahalli	5	226	247
120	Gudehosahalli	309	752	921
121	Guduganahalli	113	376	408
122	Guduganahalli	249	715	783
123	Hadanur	115	646	758
124	Hadavanahalli	99	284	282
125	Hakkimanchanahalli	117	122	173
126	Halagehosahalli	89	50	63
127	Halasinahalli	84	167	179
128	Haleathiguppe	83	218	268
129	Halemadapura	307	270	328
130	Haliyur	179	364	463
131	Hangaram Uddanahalli	235	200	207
132	Haralahalli	154	721	892
133	Harapanahalli	57	80	101
134	Hariharapura	44	1295	1604
135	Harinahalli	14	247	322
136	Hathimaranahalli	138	148	197
137	Heggadahalli	23	604	1054
138	Hemmadahalli	157	110	135
139	Hemmanahalli	31	670	875
140	Heraganahalli	196	347	403
141	Hethegonahalli (Hethagonahalli)	59	359	450
142	Hiralahalli	133	440	527
143	Hirikalale	25	1384	1689
144	Hodakanalli	264	569	221
145	Honnenahalli	137	301	409
146	Honnenahalli	230	456	623
147	Hosagadde	214	..	..
148	Hosahalli	106	165	197
149	Hosahalli	169	61	62
150	Hosaholalu	33	461	514
151	Hosakote	198	261	339
152	Hosur (M.G.)	184	137	195
153	Hosur	197	..	..
154	Hosur (V)	215	..	..
155	Hobbanahalli	102	574	636
156	Hunusanahalli (Hunsanahalli)	123	168	222
157	Ichanahalli	164	701	753
158	Ikanahalli	302	1098	1318
159	Ipanahalli	259	517	589
160	Jaginakere	63	750	808
161	Jainahalli	245	745	807
162	Jakkanahalli	194	317	394
163	Jakkanahalli	283	165	216
164	Jothanapura	62	150	182
165	Kabbalagerepura	187	588	735
166	Kadahemmige	310	697	869
167	Kadumenasa	28	210	250
168	Kaigonahalli	64	447	657
169	Kalenahalli	273	346	520
170	Kallahalli	3	..	..
171	Kallahalli (Kattahalli)	191	400	424
172	Kallanakere	290	331	387
173	Kamanahalli	35	954	1216
174	Kariganahalli	268	281	329
175	Karathanahalli	155	105	122
176	Karthalu	216	..	..
177	Kathrighatta	19	796	905
178	Kattekyathanahalli	252	584	626
179	Kenchahalli	177	..	..
180	Kikkeri	260	3160	3528
181	Kikkeri Amanikere	261	..	..
182	Kodagahalli	105	349	495
183	Kodihalli	18	..	..
184	Kodihalli	122	284	401
185	Kodihalli	149	84	126
186	Kodimaranahalli	263	305	323
187	Komanahalli	13	55	75
188	Kommenahalli	40	477	565
189	Kortigere	69	798	1070
190	Kotagahalli	109	463	528
191	Kotahalli	292	412	545
192	Krishnarajpet (Rural)	1	..	..
193	Kudlukuppe	206	733	921
194	Kundanahalli	22	182	227
195	Kundur	71	800	1055
196	Kuppahalli	50	931	1034
197	Kurvenahalli (Kurnenahalli)	43	384	512
198	Kyathanahalli	145	203	272
199	Kyathanahalli	233	164	235
200	Laxmipura	46	658	682
201	Laxmipura	54	93	148
202	Laxmipura	213	..	..
203	Laximpura	279	966	1288
204	Lingapura	267	411	452
205	Lokanahalli	101	378	412
206	Machagonahalli	173	484	584
207	Machahalli	68	58	75
208	Machaholalu	243	376	476
209	Madahalli (Madihalli)	289	317	411
210	Madapura	305	1241	1572
211	Madapuranala	293	..	..

ALPHABETICAL LIST OF VILLAGES

TALUK : KRISHNARAJPET

Sl. No.	Name of Village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
212	Maddikyachamanahalli	207	607	742
213	Madigara Hosahalli	151	..	..
214	Maduvinakodi	208	1973	2381
215	Makavalli	24	1161	976
216	Malagur	93	770	779
217	Malkonahalli	126	375	414
218	Mallenahalli	21	339	398
219	Mallenahalli	76	230	285
220	Mallenahalli	143	33	31
221	Mallenahalli	222	..	..
222	Mambahalli	251	706	803
223	Managanahosahalli (Manganahosahalli)	72	73	115
224	Manchibeedu	232	234	308
225	Mandagere	225	790	1019
226	Mandagerenala	223	..	..
227	Mandalekanahalli	298	164	219
228	Maniganahalli	37	4	8
229	Manikanahalli	269	371	423
230	Maradahalli	116	412	472
231	Marenahalli	73	144	178
232	Margonahalli	29	316	354
233	Margonahalli	285	573	797
234	Mariyanahosur	277	35	43
235	Maruvanahalli	140	499	552
236	Mathighatta	38	364	403
237	Mathikere	167	377	429
238	Mavinakatte Koppalu	91	181	202
239	Mavinakere	189	1020	1129
240	Modur	181	1224	1437
241	Molenahalli	147	242	322
242	Mollahalli	210	375	449
243	Mudanahalli	221	926	1053
244	Mudigere	174	639	721
245	Mudlapura	246	437	492
246	Murukanahalli	131	1210	1552
247	Murukanahalli	188	270	336
248	Mylanahalli	152	388	491
249	Naduboganahalli	132	317	438
250	Naganahalli	32	..	..
251	Nagaragatta (Nagaraghatta)	85	473	647
252	Nagarur	30	317	366
253	Nandipura	218	..	26
254	Narayanapura	97	742	802
255	Nargonahalli	36	580	713
256	Natanahalli	219	528	635
257	Natnahalli (Natanahalli)	178	707	955
258	Navilumaranahalli	112	350	361
259	Nayakanahalli	56	527	572
260	Nayasinganahalli	95	422	422
261	Oochanahalli	134	221	264
262	Ooginahalli	296	695	728
263	Paduvabagalu Manchana halli	114	497	618
264	Poovanahalli	200	671	794
265	Pura	12	360	452
266	Pura (S)	256	902	984
267	Rajaghatta	120	716	857
268	Rajenahalli	190	294	387
269	Ramanahalli	161	375	467
270	Ramanahalli	272	257	378
271	Ramanakoppalu	96	57	203
272	Ranganathapura	107	205	258
273	Rayasamudra	148	1145	1442
274	Sadugonahalli	8	296	365
275	Salugadde-Bidarakatte Kaval	195	..	..
276	Sangapura	255	361	440
277	Sankanahalli	204	..	..
278	Santhebachahalli (Santhebachalli)	52	1764	2000
279	Sarangi	65	1055	1182
280	Sasalu	300	861	1126
281	Saxibeedu	239	1118	1238
282	Seelnere (Seelanere)	111	1615	1764
283	Seervillenahalli	160	222	276
284	Settihalli	282	124	198
285	Shivapura	136	116	152
286	Shravanahalli	229	369	476
287	Shyarahalli	67	403	522
288	Sindaghatta (Sindhaghatta)	142	2980	3442
289	Singanahalli	244	402	489
290	Singapura	87	65	96
291	Singapura	156	116	158
292	Sollepura	281	993	1143
293	Somanahalli (Somenahalli)	55	306	390
294	Somanahalli	257	1003	1270
295	Somanathapura	250	652	759
296	Thagadur	129	398	448
297	Thammadahalli	144	..	..
298	Theginahalli	26	520	621
299	Thendekere	128	592	724
300	Thenginaghatta	276	570	740
301	Thernenahalli	42	325	387
302	Tholasi	314	460	522
303	Uddiborekaval	228	..	21
304	Uddinamallanahosur	297	194	275
305	Uygonahalli	139	197	256
306	Vaddarahalli (Voddarahalli)	288	175	233
307	Valageremenasa	16	799	938
308	Varahanathakallahalli	203	315	347
309	Vasanthapura	153	226	310
310	Vittalapura	192	1536	1907
311	Voddaragudi	242	493	513
312	Voddarahalli	51	384	418
313	Yadahalli (Yedahalli)	39	448	501
314	Yagacheguppe (Yegachaguppe)	205	517	632
315	Yeladahalli	78	305	369
316	Yeladahalli	304	558	678

URBAN/VILLAGE PRIMARY CENSUS ABSTRACT

Krishnarajpet Taluk

L.C. No.	Name of Village/Town/ Name or No. of Ward/ Division/Mohalla etc.,		Area of Village in hectares and of Town/ Ward in Km²	No. of Occupied residential houses	No. of House-holds	Total Population (including Institutional & Houseless Population)			Literates		MAIN WORKERS										Marginal Workers		Non-workers	
											Total Main Workers (I-IX)		Cultivators (I)		Agricultural Labourers (II)		Household Industry Manufacturing Processing Servicing and Repairs [V] [a]]		Other Workers (III, IV, V b) & VI to IX					
						P	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	KRISHNARAJPET TALUK	T	904.4	32542	32788	186657	92982	93675	36726	14900	52652	9747	42498	6522	4137	2656	923	140	5094	429	501	12311	39829	71617
		R	900.1	30234	30469	173857	86259	87598	32880	12762	49225	9301	41363	6442	3665	2432	723	119	3474	308	476	12028	36558	66269
		U	4.3	2308	2319	12800	6723	6077	3846	2138	3427	446	1135	80	472	224	200	21	1620	121	25	283	3271	5348
	RURAL																							
1.	Krishnarajpet(Rural)		452.16								UNINHABITED													
2.	Bandaboyanahalli		110.28	24	24	174	76	98	2	5	46	-	46	-	-	-	-	-	-	-	-	13	30	85
3.	Kallahalli		150.92								UNINHABITED													
4.	Arebopoanahalli		155.70	65	65	321	166	155	29	7	105	-	104	-	-	-	-	-	1	-	-	20	61	135
5.	Guddenahalli		136.65	44	44	247	112	135	16	3	75	-	75	-	-	-	-	-	-	-	-	18	37	117
6.	Anuvinakatte		106.04	39	41	223	114	109	28	21	64	-	41	-	22	-	-	-	1	-	-	-	50	109
7.	Billaramanahalli		365.03	12	12	90	45	45	10	13	22	-	22	-	-	-	-	-	-	-	-	-	23	45
8.	Sadugonahalli		184.77	60	60	365	178	187	106	54	102	-	100	-	2	-	-	-	-	-	-	-	76	187
9.	Chikkonahalli		246.45	73	73	427	212	215	39	13	109	-	109	-	-	-	-	-	-	-	-	5	103	210
10.	Chikkahosahalli		83.33	63	63	373	175	198	28	11	100	-	100	-	-	-	-	-	-	-	-	12	75	186
11.	Agraharabachahalli		564.02	286	304	1639	837	802	276	92	439	59	323	29	68	30	14	-	34	-	16	86	382	657
12.	Pura		239.34	72	72	452	241	211	117	39	131	-	119	-	7	-	-	-	5	-	10	116	100	95
13.	Komanahalli		117.84	16	16	75	34	41	11	2	21	-	17	-	-	-	-	-	4	-	-	17	13	24
14.	Harinahalli		245.94	61	61	322	140	182	35	17	81	2	81	-	-	2	-	-	-	-	-	91	59	89
15.	Chilladahalli		156.23	42	42	235	108	127	12	2	62	-	61	-	-	-	-	-	1	-	-	1	46	126
16.	Valageremenasa		414.65	157	157	938	470	468	117	55	281	-	274	-	2	-	-	-	5	-	-	35	189	433
17.	Bommanayakanahalli		106.58	38	38	245	117	128	44	24	74	-	69	-	-	-	-	-	5	-	-	10	43	118
18.	Kodihalli		102.94								UNINHABITED													
19.	Kathrighatta		235.81	135	136	905	476	429	231	97	295	76	256	33	28	43	-	-	11	-	1	1	180	352
20.	Bellibettadakaval		2916.77	58	58	264	139	125	71	22	77	54	54	10	21	43	1	-	1	1	-	-	62	71
21.	Mallenahalli		254.32	81	82	398	181	217	46	3	130	73	116	15	11	57	-	-	3	1	-	74	51	70
22.	Kundanahalli		133.57	34	34	227	116	111	49	23	64	28	52	9	7	19	-	-	5	-	-	39	52	44
23.	Heggadahalli		380.29	193	193	1054	519	535	200	53	324	26	285	10	17	16	13	-	9	-	4	36	191	473
24.	Makavalli		462.63	187	187	976	502	474	96	17	310	56	270	48	8	7	25	-	7	1	1	83	191	335
25.	Hirikalale		682.31	309	310	1689	831	858	222	53	474	10	427	8	1	2	12	-	34	-	-	41	357	807
26.	Theginahalli		380.81	116	116	621	284	337	83	29	184	4	179	1	3	3	-	-	2	-	-	110	100	223
27.	Gangenahalli		143.96	65	65	350	167	183	34	2	90	8	90	8	-	-	-	-	-	-	-	-	77	175
28.	Kadumenasa		342.94	49	49	250	123	127	17	-	67	2	67	1	-	1	-	-	-	-	-	-	56	125
29.	Marconahalli		192.99	70	70	354	181	173	41	3	115	-	97	-	-	-	-	-	18	-	-	14	66	159
30.	Nagarur		213.75	68	68	366	190	176	16	1	107	-	107	-	-	-	-	-	-	-	-	12	83	164
31.	Nemmanahalli		167.26	143	146	875	440	435	96	18	234	-	213	-	5	-	-	-	16	-	-	165	206	270
32.	Naganahalli		79.12								UNINHABITED													
33.	Hosahollalu		620.96	85	85	514	259	255	105	59	147	-	140	-	3	-	-	-	4	-	-	155	112	100
34.	Chowdenahalli		120.05	103	104	634	312	322	125	56	177	1	160	-	-	-	1	-	16	1	4	148	131	173
35.	Kamanahalli		362.85	207	207	1216	634	582	237	43	372	-	341	-	21	-	6	-	4	-	1	379	261	203
36.	Nargonahalli		121.03	110	110	713	363	350	73	11	209	108	199	106	1	1	5	-	4	1	2	65	152	177
37.	Manigarahalli		292.10	2	2	8	8	-	4	-	6	-	5	-	-	-	-	-	1	-	-	-	2	-
38.	Mathighatta		193.52	72	72	403	201	202	81	51	120	-	116	-	-	-	2	-	2	-	4	132	77	70
39.	Yadahalli		198.95	88	89	501	257	244	76	19	157	1	153	1	1	-	2	-	1	-	7	146	93	97
40.	Kommenahalli		310.51	94	94	565	282	283	130	48	160	5	155	5	-	-	-	-	5	-	4	134	118	144

41. Bommenahalli	288.70	161	161	901	441	460	192	71	261	7	222	2	25	4	1	-	13	1	-	183	180	270
42. Thermenahalli	194.23	68	68	387	190	197	93	47	100	10	73	2	22	7	-	-	5	1	-	-	90	187
43. Kurvenahalli	190.83	78	80	512	265	247	128	87	141	13	91	3	19	5	6	1	25	4	-	-	124	234
44. Hariharapura	403.36	285	287	1604	800	804	255	147	446	50	212	2	148	36	23	6	63	6	24	302	330	452
45. Dammalapura	33.10								UNINHABITED													
46. Laxmipura	276.55	122	122	682	337	345	182	132	231	-	154	-	54	-	6	-	17	-	-	208	106	137
47. Gattiganahalli	78.96								UNINHABITED													
48. Bandihole	324.59	335	335	1826	951	875	503	334	605	61	423	29	110	23	17	5	55	4	4	305	342	509
49. Biliganahalli (Hemagiri)	444.25	16	16	246	225	21	212	5	16	1	-	-	8	-	-	-	8	1	-	10	209	10
50. Kuppahalli	196.22	193	207	1034	507	527	206	127	285	104	226	64	37	35	3	-	19	5	-	-	222	423
51. Voddarahalli	243.67	74	74	418	222	196	156	14	128	53	112	39	14	14	-	-	2	-	-	-	94	143
52. Santhebachahalli	731.43	405	407	2000	1001	999	578	313	523	41	309	30	20	2	17	2	177	7	-	-	478	958
53. Bettadapura	68.17								UNINHABITED													
54. Laxmipura	133.50	19	20	148	64	84	26	15	34	33	27	33	1	-	-	-	6	-	-	-	30	51
55. Somanahalli	276.33	67	67	390	197	193	120	66	106	12	106	12	-	-	-	-	-	-	-	-	91	181
56. Nayakanahalli	391.32	108	109	572	265	307	90	41	142	14	141	13	-	1	-	-	1	-	-	4	123	289
57. Haradanahalli	126.72	17	17	101	42	59	5	2	22	-	21	-	-	-	-	-	1	-	-	-	20	59
58. Billenahalli	708.19	148	152	781	369	412	181	57	205	67	195	65	2	1	-	-	8	1	-	173	164	172
59. Methegonahalli	100.92	74	74	450	192	258	58	9	106	6	106	6	-	-	-	-	-	-	1	-	85	252
60. Dasagolapura	116.09	7	7	48	20	28	1	-	10	-	10	-	-	-	-	-	-	-	-	-	10	28
61. Chikkaharanahalli	191.51	59	59	291	124	167	23	15	71	1	69	-	-	1	2	-	-	-	-	-	53	166
62. Jothanapura	81.32	34	34	182	88	94	4	-	64	1	64	1	-	-	-	-	-	-	-	45	24	48
63. Jaginakere	705.72	130	147	808	364	444	58	18	216	56	190	34	24	22	-	-	2	-	-	176	148	212
64. Kaigonahalli	345.91	119	119	657	310	347	101	14	186	16	162	9	5	2	-	-	19	5	3	10	121	321
65. Sarangi	329.57	212	212	1182	570	612	161	32	384	277	347	247	23	30	-	-	14	-	-	5	186	340
66. Ballekere	394.22	46	46	285	134	151	24	11	76	17	75	15	-	2	-	-	1	-	-	-	58	134
67. Shyarahalli	191.26	82	82	522	243	279	67	21	118	24	110	19	7	5	-	-	1	-	11	87	114	168
68. Machahalli	111.76	10	10	75	29	46	3	-	14	9	12	7	2	2	-	-	-	-	-	3	15	34
69. Kortigere	592.30	190	191	1070	514	556	248	71	300	33	200	29	73	2	4	-	23	2	-	232	214	291
70. Annechakanahalli	267.71	102	102	591	309	282	85	9	180	3	179	3	-	-	-	-	1	-	-	-	129	279
71. Kundur	780.69	173	173	1055	502	553	166	32	261	25	247	18	8	7	1	-	5	-	-	-	241	528
72. Managandhosahalli	160.74	19	19	115	55	60	15	1	30	3	25	3	2	-	1	-	2	-	-	2	25	55
73. Marenahalli	182.35	28	28	178	83	95	27	-	44	1	43	1	1	-	-	-	-	-	-	13	39	81
74. Gangenahalli	196.37	29	29	174	78	96	26	5	45	-	44	-	-	-	-	-	1	-	-	-	33	96
75. Bharathipura	346.05	153	153	840	409	431	110	31	242	66	199	39	33	27	-	-	10	-	-	1	167	364
76. Mallenahalli	232.59	48	48	285	138	147	14	1	115	2	115	2	-	-	-	-	-	-	-	-	23	145
77. Goravi	418.64	110	110	537	254	283	88	28	146	22	138	22	2	-	-	-	6	-	-	-	108	261
78. Yaladahalli	164.18	69	70	369	166	203	47	29	96	10	96	10	-	-	-	-	-	-	-	-	70	193
79. Achamanahalli	272.56	25	25	157	71	86	5	-	47	-	47	-	-	-	-	-	-	-	-	-	24	86
80. Doddaharanahalli	221.75	39	39	220	98	122	16	-	65	3	65	3	-	-	-	-	-	-	-	-	33	119
81. Chikkasomanahalli	160.51	35	35	185	94	91	18	7	45	1	45	1	-	-	-	-	-	-	-	-	49	90
82. Doddasomanahalli	227.90	137	137	774	362	412	185	100	186	15	148	15	26	-	-	-	12	-	-	-	176	397
83. Hale Athigunne	231.40	45	45	268	118	150	23	5	65	2	61	1	1	-	-	1	3	-	-	-	53	148
84. Halasinahalli	265.06	31	31	179	95	84	12	3	49	27	44	20	3	2	-	2	2	3	-	-	46	57
85. Nagaragatta	302.34	117	117	647	304	343	129	101	184	42	160	31	13	8	-	-	11	3	-	-	120	301
86. Aghalaya	501.34	265	272	1449	701	748	346	186	381	85	279	19	48	61	-	-	54	5	-	-	320	663
87. Singapura	185.11	18	18	96	45	51	3	1	21	5	12	-	6	4	-	-	3	1	-	-	24	46
88. Adihalli	269.30	50	50	260	106	154	19	9	61	61	59	59	2	2	-	-	-	-	-	10	45	83
89. Halage Hosahalli	203.80	11	11	63	31	32	12	2	17	16	16	16	-	-	1	-	-	-	-	1	14	15
90. Bikkasandra	124.02	40	40	210	94	116	27	10	58	51	58	51	-	-	-	-	-	-	3	3	33	62
91. Mavinakattekoppalu	64.70	39	39	202	88	114	30	15	45	32	43	32	1	-	-	-	1	-	7	14	36	68
92. Appanahalli	216.77	83	83	553	270	283	179	103	166	8	158	5	-	-	6	3	2	-	-	-	104	275
93. Malagur	310.62	151	151	779	392	387	133	20	155	18	101	9	51	9	-	-	3	-	-	-	237	369
94. Aghalayakaval	24.42								UNINHABITED													
95. Nayasinganahalli	153.95	67	67	422	210	212	123	49	105	85	28	28	68	57	-	-	9	-	-	-	105	127
96. Ramana Koppalu	128.62	34	34	203	84	119	33	8	40	50	25	31	14	19	-	-	1	-	-	-	44	69
97. Narayanapura	572.12	160	160	802	398	404	153	60	236	-	236	-	-	-	-	-	-	-	-	46	162	358
98. Chottenahalli	273.83	21	21	131	66	65	8	2	43	-	43	-	-	-	-	-	-	-	-	-	23	65
99. Hadavanahalli	248.12	55	55	282	137	145	45	18	78	1	75	-	-	1	-	-	3	-	-	-	59	144
100. Amchahalli	181.60	52	52	234	111	123	41	7	66	-	65	-	-	-	-	-	1	-	-	-	45	123

URBAN/VILLAGE PRIMARY CENSUS ABSTRACT

Krishnarajpet Taluk

L.C. No.	Name of Village/Town/ Name or No. of Ward/ Division/Mohalla etc.,	Area of Village in hectares and of Town/ Ward in Km2	No. of Occupied residential houses	No. of House-holds	Total Population (including Institutional & Houseless Population)			Literates		MAIN WORKERS										Marginal Workers		Non-workers	
										Total Main Workers (I-IX)		Cultivators (I)		Agricultural Labourers (II)		Household Industry Manufacturing Processing Servicing and/ Repairs [V] [a]]/		Other Workers (III, IV, V b) & VI to IX					
					P	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
101.	Lokanahalli	148.70	80	81	412	185	227	98	61	105	3	94	3	7	-	1	-	3	-	-	-	80	224
102.	Nubbanahalli	429.76	124	125	636	300	336	125	59	160	16	150	16	1	-	1	-	8	-	-	-	140	320
103.	Doddakyathanahalli	424.02	115	115	593	261	332	112	59	126	20	124	20	-	-	-	-	2	-	-	-	135	312
104.	Chikkakyathanahalli	157.59	32	32	155	71	84	16	2	33	5	32	5	1	-	-	-	-	-	-	-	38	79
105.	Kodagahalli	95.18	81	81	495	244	251	136	99	118	10	112	10	-	-	-	-	6	-	-	-	126	241
106.	Hosahalli	102.14	39	39	197	92	105	46	15	46	3	45	3	-	-	-	-	1	-	-	-	46	102
107.	Ranganathapura	261.54	45	45	258	115	143	54	28	69	-	69	-	-	-	-	-	-	-	-	-	46	143
108.	Boypanahalli	731.62	65	65	369	174	195	96	58	97	4	93	4	-	-	-	-	4	-	-	-	77	191
109.	Kotegahalli	567.74	109	109	528	234	294	87	63	146	88	138	86	-	-	-	-	8	2	-	1	88	205
110.	Dugganahalli	283.83	15	15	79	30	49	11	7	18	21	18	21	-	-	-	-	-	-	-	5	12	23
111.	Seelnere	609.92	336	337	1764	878	886	437	167	490	42	348	14	4	6	58	12	80	10	-	70	388	774
112.	Navilumaranahalli	183.76	69	69	361	178	183	49	6	104	-	104	-	-	-	-	-	-	-	-	97	74	86
113.	Guduganahalli	399.88	74	75	408	211	197	98	24	129	-	126	-	2	-	-	-	1	-	-	4	82	193
114.	Paduvabegalu Manchanahalli	196.80	114	114	618	318	300	86	17	169	-	164	-	1	-	-	-	4	-	-	-	149	300
115.	Hadanur	452.58	145	146	758	383	375	138	23	228	87	204	74	-	13	-	-	24	-	-	5	155	283
116.	Maradahalli	219.82	81	81	472	227	245	135	55	147	59	111	56	1	-	-	-	35	3	-	52	80	134
117.	Hakkimanchnahalli	151.10	33	33	173	85	88	16	1	49	25	36	21	1	3	-	-	12	1	1	27	35	36
118.	Chattenahalli	305.98	100	101	591	279	312	108	19	172	-	167	-	-	-	-	-	5	-	-	80	107	232
119.	Bommanaikanahalli	122.09	27	27	118	57	61	30	4	34	-	34	-	-	-	-	-	-	-	-	18	23	43
120.	Rajaghatta	132.67	145	145	857	419	438	171	34	235	10	206	-	7	8	8	-	14	2	-	50	184	378
121.	Chattangere	907.44	182	183	951	474	477	197	51	255	1	224	1	3	-	2	-	26	-	-	44	219	432
122.	Kodihalli	96.29	73	76	401	190	211	61	11	107	-	97	-	-	-	-	-	10	-	-	52	83	159
123.	Hutusanahalli	184.14	44	44	222	109	113	44	13	64	-	56	-	-	-	-	-	8	-	-	30	45	83
124.	Ballekere	105.98	55	55	281	140	141	62	13	85	26	85	25	-	1	-	-	-	-	-	27	55	88
125.	Cheekanahalli	228.00	93	93	487	236	251	61	15	168	56	149	50	16	5	1	1	2	-	-	45	68	150
126.	Malkonahalli	201.36	78	78	414	209	205	56	8	135	-	113	-	-	-	21	-	1	-	-	22	74	183
127.	Anchemuddanahalli	226.37	101	101	538	270	268	48	6	143	-	124	-	14	-	-	-	5	-	20	57	107	211
128.	Thendekere	246.31	137	142	724	366	358	150	42	171	1	154	-	3	-	3	-	11	1	34	219	161	138
129.	Thagadur	253.04	78	78	448	227	221	80	18	134	1	121	-	4	1	1	-	8	-	-	-	93	220
130.	Anchenahalli	99.21	143	143	787	388	399	118	31	240	-	234	-	-	-	-	-	6	-	-	-	148	399
131.	Murukanahalli	543.68	259	259	1552	762	790	263	91	440	153	338	85	60	61	-	-	42	7	5	112	317	525
132.	Naduboganahalli	162.04	83	83	438	225	213	140	63	142	41	132	37	3	-	-	-	7	4	-	59	83	113
133.	Hiralahalli	283.03	102	102	527	253	274	108	69	163	99	153	94	2	4	-	1	8	-	1	46	89	129
134.	Oochanahalli	192.58	54	54	264	123	141	23	3	65	2	59	-	3	2	2	-	1	-	1	33	57	106
135.	Byladakere	402.79	142	142	915	441	474	141	65	250	11	234	2	7	9	-	-	9	-	2	38	189	425
136.	Shivapura	106.00	27	27	152	81	71	27	6	38	-	36	-	-	-	-	-	2	-	-	-	43	71
137.	Honnenahalli	152.59	69	69	409	211	198	63	19	97	-	97	-	-	-	-	-	-	-	-	-	114	198
138.	Hathimaranahalli	104.79	34	34	197	99	98	29	4	65	20	60	20	-	-	5	-	-	-	-	-	34	78
139.	Uygonahalli	136.13	40	40	256	116	140	44	23	68	35	62	32	-	3	2	-	4	-	-	-	48	105
140.	Maruvanahalli	105.42	79	79	552	279	273	158	86	148	13	137	13	1	-	2	-	8	-	-	-	131	260
141.	Chakkanaikanahalli	190.04	24	24	115	54	61	15	11	28	5	23	5	1	-	-	-	4	-	-	-	26	56
142.	Sindaghatta	1520.54	652	660	3442	1659	1783	798	585	924	222	643	101	60	97	19	-	202	24	3	141	732	1420
143.	Mallenahalli	30.02	7	7	31	14	17	5	3	13	6	13	6	-	-	-	-	-	-	-	-	1	11
144.	Thammadahalli	104.08								UNINHABITED													
145.	Kyathanahalli	204.02	57	57	272	130	142	57	25	78	14	62	8	-	-	1	-	15	6	-	28	52	100

146. Ankanathapura	180.06								UNINHABITED												
147. Molenahalli	242.52	50	53	322	144	178	52	29	89	18	[illegible]	[illegible]	-	-			11	7	-	24	55	136
148. Rayasamudra	231.61	244	244	1442	684	758	232	94	405	219	342	186	15	29	12	-	36	4	-	-	279	539
149. Kodihalli	162.96	19	19	126	60	66	21	3	31	23	27	19	-	1	4	1	-	2	-	-	29	43
150. Chamalapura	503.33								UNINHABITED												
151. Madigara Hosahalli	434.80								UNINHABITED												
152. Mylanahalli	395.02	74	74	491	246	245	54	23	153	30	160	28	2	2	1	-	-	-	-	-	93	215
153. Vasanthapura	388.91	45	45	310	149	161	33	21	78	3	73	1	3	2	-	-	2	-	-	-	71	158
154. Haralahalli	484.62	139	139	892	441	451	217	87	269	159	261	156	2	3	3	-	3	-	-	24	172	268
155. Karthanahalli	57.37	22	22	122	61	61	34	9	39	34	39	34	-	-	-	-	-	-	-	-	22	27
156. Singapura	209.95	30	30	158	75	83	25	6	49	31	49	31	-	-	-	-	-	-	-	-	26	52
157. Hemmadahalli	598.91	23	23	135	64	71	26	8	43	-	43	-	-	-	-	-	-	-	-	-	21	71
158. Chavadighatta	136.39	50	50	267	126	141	43	5	85	100	85	100	-	-	-	-	-	-	-	-	41	41
159. Byrapura	409.93	96	96	588	282	306	110	31	166	40	161	38	1	2	-	-	4	-	1	55	115	211
160. Seerbillenahalli	201.96	64	66	276	133	143	50	13	85	1	76	1	-	-	-	-	9	-	1	71	47	71
161. Ramanahalli	95.80	79	79	467	229	238	67	9	134	-	126	-	-	-	2	-	6	-	-	98	95	140
162. Bommalapura	101.97	61	61	432	224	208	54	2	132	1	132	-	-	1	-	-	-	-	-	15	92	192
163. Bukinkere	814.90	497	497	2762	1394	1368	581	241	858	174	705	114	32	31	19	1	102	28	-	1	536	1193
164. Ichanahalli	423.55	135	135	753	383	370	104	31	250	-	245	-	3	-	-	-	2	-	2	198	131	172
165. Chokanahalli	426.27	95	95	576	295	281	92	12	157	35	156	34	-	1	-	-	1	-	-	64	138	192
166. Doddagodiganahalli	408.17	201	201	1086	536	550	163	32	326	14	307	2	9	12	4	-	6	-	-	-	210	536
167. Mathikere	174.32	73	73	429	227	202	112	29	122	7	103	-	5	6	3	-	11	1	-	-	105	195
168. Athuppe	276.25	40	40	283	145	138	41	14	79	-	78	-	-	-	-	-	1	-	-	88	66	50
169. Hosahalli	86.96	12	12	62	28	34	6	1	18	-	18	-	-	-	-	-	-	-	-	25	10	9
170. Bachahalli	400.08	190	196	1170	590	580	109	15	366	2	365	2	-	-	-	-	1	-	-	338	224	240
171. Bettadahosur	236.92	45	45	284	146	138	27	4	86	-	86	-	-	-	-	-	-	-	-	-	60	136
172. Bannenahalli	314.21	142	142	800	397	403	174	66	247	1	231	1	4	-	-	-	12	-	-	114	150	288
173. Machagonahalli	276.68	104	104	584	305	279	88	22	188	1	185	-	-	-	-	-	3	1	-	-	117	216
174. Mudigere	414.44	129	129	721	366	355	149	26	223	138	223	136	-	2	-	-	-	-	-	-	143	217
175. Chikkadiganahalli	513.39	175	175	939	506	433	117	6	327	5	309	5	3	-	4	-	11	-	2	199	177	229
176. Aralaguppe	145.66	55	55	344	181	163	74	14	108	-	94	-	12	-	1	-	1	-	-	23	73	140
177. Kenchahalli	113.04										UNINHABITED											
178. Natnahalli	271.31	158	158	955	480	475	90	24	302	147	296	146	-	-	1	-	5	1	-	-	178	328
179. Haliyur	275.22	79	79	463	238	225	49	13	197	184	197	183	-	1	-	-	-	-	-	-	41	41
180. Ballekere	311.35	161	162	958	488	470	147	42	331	191	320	191	-	-	-	-	11	-	1	82	156	197
181. Modur	424.58	254	254	1437	680	757	196	76	401	47	369	34	4	12	4	-	24	1	-	179	279	531
182. Buvanahalli	218.08	80	80	463	235	228	33	12	113	1	106	-	-	-	-	-	7	1	-	2	122	225
183. Bannanakere	189.68	78	78	388	191	197	56	20	113	-	106	-	1	-	4	-	2	-	3	115	75	82
184. Hosur (M.G)	150.91	30	30	195	92	103	25	-	53	-	53	-	-	-	-	-	-	-	-	54	39	49
185. Ballenahalli	207.54	207	207	1215	592	623	226	91	379	31	315	20	19	6	10	1	35	4	1	128	212	464
186. Ballenahalli Kaval	27.82										UNINHABITED											
187. Kabbalagerepura	482.52	119	119	735	373	362	87	15	223	125	169	-	48	124	2	-	4	1	-	-	150	237
188. Murukanahalli	264.96	56	56	336	161	175	52	8	100	5	95	5	-	-	1	-	4	-	-	-	61	170
189. Mavinakere	686.42	183	183	1129	597	532	202	26	397	-	390	-	-	-	4	-	3	-	-	-	200	532
190. Rajenahalli	263.92	61	61	387	207	180	73	18	119	-	110	-	-	-	-	-	9	-	-	60	88	120
191. Kallahalli	126.53	82	82	424	216	208	101	22	133	2	128	1	-	-	-	-	5	1	-	136	83	70
192. Vittalapura	686.72	332	334	1907	918	989	349	154	581	83	436	23	82	51	17	2	46	7	26	158	311	748
193. Agasarahalli	255.18	140	140	780	396	384	137	34	232	12	223	12	1	-	-	-	8	-	4	214	160	158
194. Jakkanahalli	237.33	71	71	394	194	200	78	18	118	16	97	12	4	4	-	-	17	-	-	68	76	116
195. Salugadde Bidara-Kattekaval	67.52										UNINHABITED											
196. Heraganahalli	458.84	59	59	403	217	186	62	6	153	12	151	12	-	-	-	-	2	-	-	85	64	89
197. Hosur	131.80										UNINHABITED											
198. Hosakote	331.63	57	57	339	174	165	29	1	110	20	97	18	10	2	-	-	3	-	-	83	64	62
199. Gopalapura	111.88										UNINHABITED											
200. Poovanahalli	693.97	122	122	794	421	373	137	14	246	2	237	-	-	-	-	-	9	2	-	54	175	317
201. Bukahalli	276.20	50	50	335	171	164	90	44	111	-	100	-	2	-	-	-	9	-	-	74	60	90
202. Ganjigere	555.84	280	280	1625	813	812	256	49	499	5	438	-	4	4	3	-	54	1	13	659	301	348
203. Varahanathakalla halli	527.87	63	63	347	171	176	74	26	105	1	101	1	-	-	-	-	4	-	-	92	66	83
204. Sankanahalli	91.53										UNINHABITED											
205. Yagacheguppe	278.50	118	118	632	314	318	48	6	196	131	117	65	75	66	2	-	2	-	-	48	118	139

URBAN/VILLAGE PRIMARY CENSUS ABSTRACT

Krishnarajpet Taluk

L.C. No.	Name of Village/Town/ Name or No. of Ward/ Division/Mohalla etc.,	Area of Village in hectares and of Town/ Ward in Km²	No. of Occupied residential houses	No. of House-holds	Total Population (including Institutional & Houseless Population)			Literates		MAIN WORKERS										Marginal Workers		Non-workers	
										Total Main Workers (I-IX)		Cultivators (I)		Agricultural Labourers (II)		Household Industry Manufacturing Processing Servicing and Repairs [V] [a]]		Other Workers (III, IV, V b) & VI to IX					
					P	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
206.	Kudlukuppe	627.81	147	147	921	466	455	190	44	260	7	218	-	17	6	7	-	18	1	-	2	206	446
207.	Maddikyachamanahalli	385.01	126	126	742	372	370	135	39	222	-	185	-	28	-	1	-	8	-	-	170	150	200
208.	Maduvinakodi	444.60	399	400	2381	1166	1215	579	339	712	81	546	29	103	47	11	-	52	5	2	32	452	1102
209.	Doddayachenahalli	349.66	143	149	941	460	481	226	116	250	164	215	150	30	14	-	-	5	-	-	-	210	317
210.	Mollahalli	146.28	64	64	449	213	236	70	16	117	55	90	45	26	10	-	-	1	-	-	49	96	132
211.	Akkihebbal	529.67	436	438	2501	1261	1240	556	330	692	107	392	35	135	57	7	-	158	15	4	44	565	1089
212.	Dadadahalli	140.42	84	93	621	302	319	177	89	167	9	136	2	22	6	1	1	8	-	-	-	135	310
213.	Lakshmipura	150.93									UNINHABITED												
214.	Hosagadde	175.64									UNINHABITED												
215.	*Hosur (V)*	*119.16*									UNINHABITED												
216.	Karthalu	162.09									UNINHABITED												
217.	Chandagonahalli	144.76									UNINHABITED												
218.	Nandipura	175.79	4	4	26	13	13	7	10	7	-	6	-	-	-	-	-	1	-	-	-	6	13
219.	Nathanahalli	300.36	99	106	635	321	314	97	39	170	-	149	-	1	-	3	-	17	-	-	-	151	314
220.	Ballenahalli	102.80	1	1	2	1	1	1	1	1	-	1	-	-	-	-	-	-	-	-	-	-	1
221.	Mudanahalli	409.36	197	199	1053	499	554	132	43	293	14	220	12	49	1	-	-	24	1	-	-	206	540
222.	Mallenahalli	195.21									UNINHABITED												
223.	Mandagerenala	111.31									UNINHABITED												
224.	Gaddehosur	312.23	90	90	554	294	260	123	59	168	8	147	2	8	5	-	-	13	1	-	2	126	250
225.	Mandagere	376.53	192	192	1019	521	498	226	107	292	94	94	44	51	33	6	3	141	14	3	17	226	387
226.	Bevinahalli	328.48	98	98	550	289	261	33	8	147	2	137	2	4	-	-	-	6	-	-	2	142	257
227.	Chikkamandagere	375.73	93	93	545	289	256	93	21	152	3	132	-	16	3	-	-	4	-	-	-	137	253
228.	Uddiborekaval	72.63	8	8	21	13	8	-	1	8	1	5	1	3	-	-	-	-	-	-	-	5	7
229.	Shravanahalli	308.88	86	86	476	238	238	44	8	138	4	138	-	-	4	-	-	-	-	-	-	100	234
230.	Honnenahalli	554.04	117	117	623	317	306	81	11	180	-	177	-	3	-	-	-	-	-	-	-	137	306
231.	Alenahalli	250.12	212	212	1245	628	617	286	129	355	2	338	2	1	-	7	-	9	-	-	-	273	615
232.	Manchibeedu	247.36	43	47	308	147	161	71	48	82	-	79	-	2	-	-	-	1	-	-	52	65	109
233.	Kyathanahalli	192.57	38	38	235	124	111	16	1	70	25	54	5	-	-	16	20	-	-	4	27	50	59
234.	Chowdasamudra	129.61	107	107	681	352	329	143	22	181	145	140	123	12	5	22	17	7	-	-	18	171	166
235.	Hangaramuddanahalli	171.43	36	37	207	101	106	23	3	66	52	65	50	1	2	-	-	-	-	6	16	29	38
236.	Beekanahalli	165.78	33	33	187	109	78	-	-	84	15	84	14	-	1	-	-	-	-	-	50	25	13
237.	Arenahalli	81.71	29	29	161	87	74	28	9	60	19	50	16	-	-	9	3	1	-	-	1	27	54
238.	Beeravalli	108.98	196	196	1162	559	603	261	103	314	2	289	1	15	-	1	-	9	1	11	8	234	593
239.	Saxibeedu	370.56	217	217	1238	640	598	291	116	366	20	283	3	51	16	16	-	16	1	-	-	274	578
240.	Gubbahalli	445.54	93	93	622	309	313	144	45	142	37	128	5	11	32	-	-	3	-	-	-	167	276
241.	Dudukanahalli	504.22	106	106	623	305	318	111	31	151	23	114	-	29	23	3	-	5	-	-	-	154	295
242.	Voddaragudi	289.79	101	101	513	257	256	137	67	131	15	87	1	18	11	11	2	15	1	-	-	126	241
243.	Machahalalu	305.38	81	82	476	236	240	124	40	135	26	116	2	12	24	1	-	6	-	-	3	101	211
244.	Singanahalli	185.95	87	87	489	232	257	108	33	147	55	111	21	31	34	-	-	5	-	-	-	85	202
245.	Jainahalli	356.54	147	147	807	424	383	237	86	253	66	205	23	31	42	1	-	16	1	-	1	171	316
246.	Mudlapura	208.52	79	79	492	250	242	114	46	146	9	122	1	22	7	-	-	2	1	-	-	104	233
247.	Alambadi	409.84	157	158	950	471	479	218	85	292	9	241	7	33	2	6	-	12	-	-	183	179	287
248.	Basavanahalli	186.79	91	91	553	290	263	136	52	144	3	126	-	18	3	-	-	-	-	-	2	146	258
249.	Guduganahalli	222.40	129	129	783	403	380	175	28	226	179	207	136	13	41	1	-	5	2	-	4	177	197
250.	Somanathapura	273.76	127	127	759	391	368	213	105	197	-	162	-	27	-	5	-	3	-	-	31	194	337

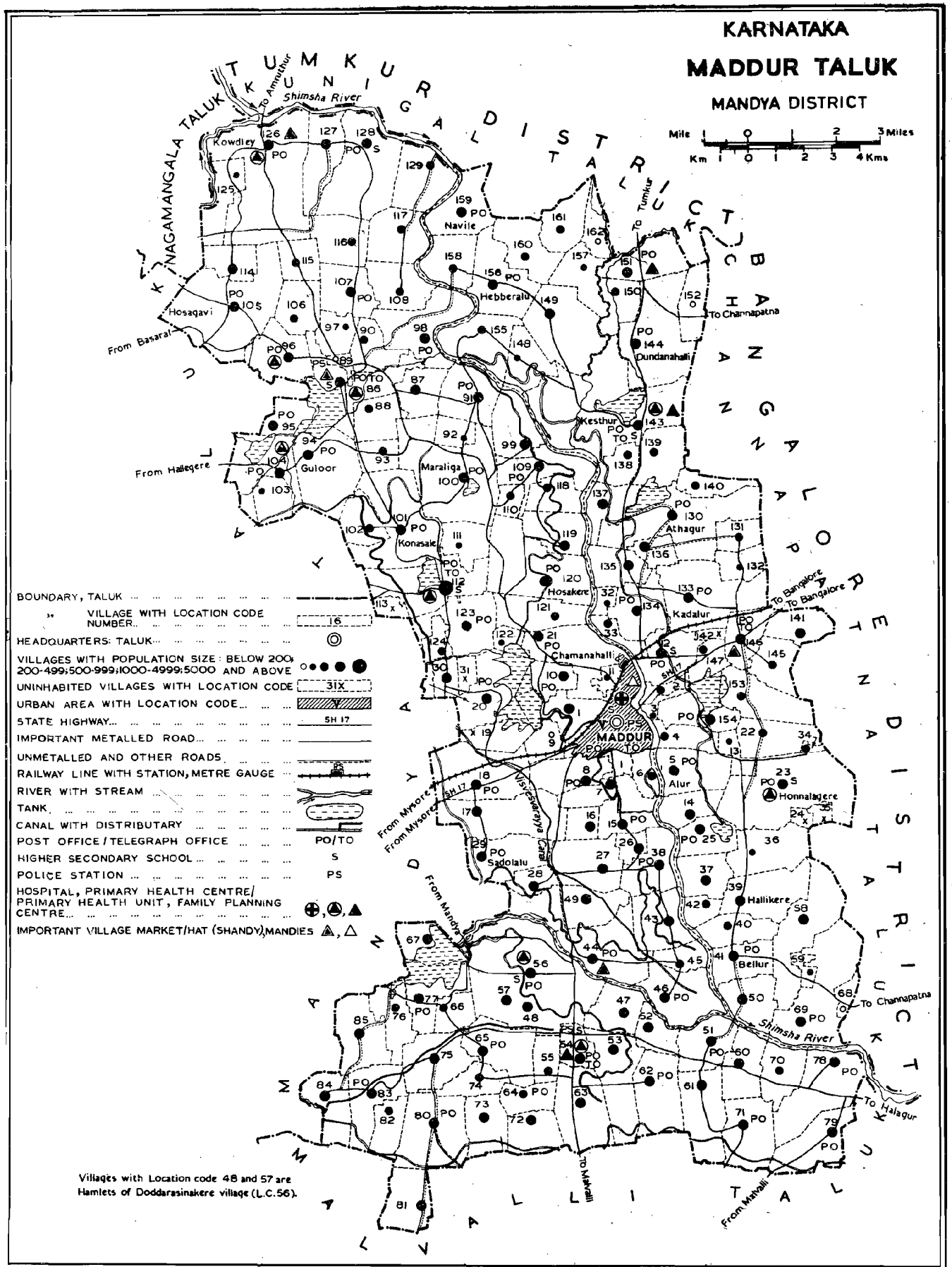
251. Mambahalli	150.64	127	127	803	397	406	194	68	230	4	195	-	15	4	5	-	15	-	-	-	167	402
252. Kattekyathanahalli	210.77	78	78	626	343	283	240	90	189	-	189	-	-	-	-	-	-	-	-	-	154	283
253. Belathur	244.16	103	103	704	373	331	183	77	215	-	158	-	48	-	3	-	6	-	-	-	158	331
254. Ambigarahalli	484.03	142	147	875	455	420	249	131	249	211	169	144	51	60	12	6	17	1	-	-	206	209
255. Sangapura	93.34	64	64	440	219	221	92	41	124	91	12	4	99	86	10	-	3	1	-	-	95	130
256. Pura (S)	256.09	158	158	984	530	454	218	54	320	98	152	10	148	85	7	-	13	3	-	-	210	356
257. Somanahalli	345.86	217	226	1270	671	599	284	102	400	11	172	6	155	2	3	-	70	3	-	230	271	358
258. Alambadikaval	509.16	344	347	2170	1141	1029	437	171	648	106	343	40	235	52	25	12	45	2	-	20	493	903
259. Ipanahalli	303.13	87	87	589	297	292	86	14	167	60	151	55	8	4	4	1	4	-	-	-	130	232
260. Kikkeri	193.91	639	666	3528	1742	1786	1046	726	875	49	316	4	30	8	27	2	502	35	4	110	863	1627
261. Kikkeri Amanikere	340.88	UNINHABITED																			
262. Dorenahalli	262.45	60	60	314	156	158	57	27	81	9	63	2	10	7	-	-	8	-	-	-	75	149
263. Kodimaranahalli	274.49	48	48	323	147	176	52	16	79	12	76	12	-	-	-	-	3	-	-	-	68	164
264. Hodakahalli	157.13	37	37	221	112	109	39	3	69	-	69	-	-	-	-	-	-	-	-	-	43	109
265. Chikkalale	367.61	125	125	785	393	392	113	28	213	-	211	-	-	-	-	-	2	-	2	-	178	392
266. Chowdenahalli	280.79	123	123	686	353	333	99	21	165	-	161	-	-	-	-	-	4	-	-	-	188	333
267. Lingapura	278.24	83	83	452	225	227	72	14	112	32	108	6	2	26	-	-	2	-	-	-	113	195
268. Kariganahalli	170.16	57	57	329	162	167	78	16	91	3	89	2	-	1	1	-	1	-	-	-	71	164
269. Manikanahalli	392.09	75	75	423	223	200	73	4	126	10	114	2	8	8	1	-	3	-	1	11	96	179
270. Borapura	170.84	UNINHABITED																			
271. Beechanahalli	80.41	8	8	59	29	30	1	-	14	19	14	-	-	19	-	-	-	-	-	-	15	11
272. Ramanahalli	195.40	56	56	378	192	186	34	2	119	35	93	2	25	33	-	-	1	-	-	-	73	151
273. Kalenahalli	532.27	84	84	520	244	276	44	6	135	-	115	-	11	-	4	-	5	-	2	23	107	253
274. Dabbeghatta	353.88	71	71	418	218	200	88	39	121	3	98	-	19	-	-	-	4	3	7	25	90	172
275. Chujjalakyathana halli	242.48	52	52	254	133	121	40	13	76	7	62	3	9	3	1	-	4	1	-	36	57	78
276. Thengina Ghatta	265.36	114	114	740	373	367	87	21	202	72	151	11	38	61	1	-	12	-	6	59	165	236
277. Mariyanahosur	132.44	9	9	43	18	25	4	-	12	3	12	1	-	2	-	-	-	-	-	1	6	21
278. Gangenahalli	89.03	66	66	380	196	184	41	12	79	17	32	2	26	15	18	-	3	-	36	46	81	121
279. Laxmipura	149.68	232	232	1288	629	659	159	38	368	21	337	16	6	4	-	-	25	1	-	189	261	449
280. Boovanahalli	98.91	47	52	316	139	177	56	12	76	2	69	-	1	-	2	-	4	2	4	83	59	92
281. Sollepura	180.06	202	202	1143	553	590	269	145	291	-	275	-	1	-	-	-	15	-	10	254	252	336
282. Settihalli	251.99	23	23	198	93	105	43	6	46	18	46	18	-	-	-	-	-	-	-	-	47	87
283. Jakkanahalli	143.44	35	35	216	115	101	25	5	65	-	64	-	1	-	-	-	-	-	-	21	50	80
284. Bidarahalli	319.98	54	54	339	175	164	29	8	93	1	93	1	-	-	-	-	-	-	-	70	82	93
285. Maragonahalli	429.65	126	126	797	401	396	124	18	217	-	207	-	1	-	-	-	9	-	-	140	184	256
286. Govindanahalli	830.03	249	249	1487	758	729	229	52	432	2	380	1	32	1	7	-	13	-	-	303	326	424
287. Basavanahalli	262.51	33	33	195	102	93	14	1	53	1	51	1	2	-	-	-	-	-	-	45	49	47
288. Vaddarahalli	243.67	37	37	233	123	110	52	14	61	1	56	1	-	-	5	-	-	-	1	38	61	71
289. Madahalli	145.37	63	63	411	203	208	90	33	97	4	94	3	1	1	2	-	-	-	5	50	101	154
290. Kallanakere	290.46	61	61	387	167	220	90	49	57	-	51	-	-	-	4	-	2	-	15	126	95	94
291. Dandahalli	121.03	33	33	186	91	95	15	2	56	15	48	1	8	12	-	2	-	-	-	-	35	80
292. Kotahalli	207.81	90	90	545	273	272	64	24	133	8	130	7	1	1	-	-	2	-	-	-	140	264
293. Madapuranala	443.17	UNINHABITED																			
294. Chinnenahalli	133.00	100	100	569	270	299	88	24	146	38	134	35	11	3	1	-	-	-	-	71	124	190
295. Eachaluguddekaval	412.33	1	1	5	3	2	2	2	2	-	2	-	-	-	-	-	-	-	-	-	1	2
296. Coginahalli	443.78	144	144	721	332	396	160	58	181	125	124	103	15	18	13	2	29	2	3	28	148	243
297. Uddinamallanahosur	323.62	44	44	275	134	141	24	5	77	49	69	47	-	2	-	-	8	-	-	4	57	88
298. Mandalekanahalli	137.92	38	38	219	99	120	24	12	59	34	54	31	-	2	1	-	4	1	4	17	36	69
299. Ankanahalli	176.72	74	77	498	255	243	149	41	114	13	99	4	7	9	2	-	6	-	19	63	122	167
300. Sasalu	295.51	188	188	1126	566	560	293	74	279	113	252	105	6	7	1	-	20	1	8	37	279	410
301. Bhadranakoppalu	57.40	20	20	116	53	63	27	7	26	5	25	3	1	2	-	-	-	-	-	-	27	58
302. Ikanahalli	679.08	230	230	1318	647	671	319	81	347	31	328	23	7	7	-	-	12	1	1	31	299	609
303. Devarahalli	130.40	87	87	468	231	237	121	54	126	47	116	31	2	16	2	-	6	-	-	54	105	136
304. Yeladahalli	317.91	121	121	678	324	354	95	14	177	108	140	45	27	60	5	3	5	-	2	48	145	198
305. Madapura	274.17	287	287	1572	773	799	357	318	439	338	344	216	45	113	9	-	41	9	13	40	321	421
306. Gondhihalli	195.23	125	125	602	287	315	119	25	174	204	172	201	1	3	-	-	1	-	-	1	113	110
307. Halemadapura	95.76	55	55	328	169	159	58	18	93	90	91	88	-	2	-	-	2	-	-	1	76	68
308. Ganadahalli	120.81	31	31	168	86	82	30	10	50	43	48	41	-	2	-	-	2	-	-	5	36	34
309. Gudehosahalli	310.23	139	140	921	456	465	152	28	233	164	201	145	22	18	-	-	10	1	-	-	223	301
310. Kadahemmige	273.67	148	148	869	417	452	161	25	225	210	190	201	20	8	4	1	11	-	-		192	242

URBAN/VILLAGE PRIMARY CENSUS ABSTRACT

Krishnarajpet Taluk

L.C. No.	Name of Village/Town/ Name or No. of Ward/ Division/Mohalla etc.,	Area of Village in hectares and of Town/ Ward in Km²	No. of Occupied residential houses	No. of House-holds	Total Population (including Institutional & Houseless Population)			Literates		MAIN WORKERS										Marginal Workers		Non-workers	
										Total Main Workers (I-IX)		Cultivators (I)		Agricultural Labourers (II)		Household Industry Manufacturing Processing Servicing and Repairs [V] [a]]		Other Workers (III, IV, V b) & VI to IX					
					P	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
311.	Bolamaranahalli	270.26	133	134	781	391	390	207	88	190	44	177	36	9	8	-	-	4	-	-	-	201	346
312.	Anegola	253.73	141	170	816	408	408	95	44	248	20	174	1	6	-	2	-	66	19	-	-	160	388
313.	Anchebeeranahalli	530.45	135	135	810	392	418	196	136	209	141	206	141	-	-	-	-	3	-	42	101	141	176
314.	Tholasi	269.44	117	117	522	238	284	36	16	145	-	143	-	-	-	-	-	2	-	-	-	93	284
315.	Chikkatharahalli	312.65	117	118	647	320	327	165	64	147	-	144	-	-	-	-	-	3	-	-	-	173	327
316.	Doddatharahalli	354.64	197	197	1095	518	577	241	92	250	105	202	60	28	38	9	5	11	2	33	152	235	320
	URBAN																						
14/IV	Krishnarajpet (M)	4.26	2308	2319	12800	6723	6077	3846	2138	3427	446	1135	80	472	224	200	21	1620	121	25	283	3271	5348
	Division No. I	NA	588	598	3434	1978	1456	1396	726	815	76	113	3	17	5	43	4	642	64	-	9	1163	1371
	Division No. II	NA	384	384	2094	1083	1011	542	335	609	28	244	11	64	8	68	3	233	6	2	11	472	972
	Division No. III	NA	494	495	2496	1295	1201	707	369	697	145	189	32	101	92	26	2	381	19	1	1	597	1055
	Division No. IV	NA	426	426	2331	1175	1156	741	442	623	45	264	3	70	19	56	9	233	14	17	51	535	1060
	Division No. V	NA	416	416	2445	1192	1253	460	266	683	152	325	31	220	100	7	3	131	18	5	211	504	890

MADDUR TALUK



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ALPHABETICAL LIST OF VILLAGES

TALUK : MADDUR

Sl. No.	Name of Village	1981 Census L.C. No.	Population	
			1971	1981
1	2	3	4	5
1	Abalavadi	96	1517	1913
2	Agralinganahalli	3	289	337
3	Ajjahalli	43	1117	1301
4	Alamsettihalli	140	613	707
5	Albujanahalli	47	1096	1300
6	Alur (Aloor)	5	1217	1477
7	Ambarahalli	67	1022	1217
8	Ankanathapura	160	594	608
9	Ankushapura	89	151	161
10	Annur	53	1849	3015
11	Arechakanahalli	74	587	900
12	Aruvanahalli	58	1296	1444
13	Athagur	130	1594	1820
14	Avverahalli	97	407	479
15	Bannahalli	50	1038	1204
16	Bekkalale	128	2109	2574
17	Belthur (Belathur)	123	1384	1874
18	Bellur	41	996	1212
19	Besagarahalli	112	7172	8818
20	Bheemanakere	36	297	416
21	Bidarahalli	64	693	787
22	Bidarahosahalli (Hosahalli)	72	1050	1298
23	Bidarakote	104	2204	2395
24	Bolare	125	243	337
25	Boppasamudra	61	1079	1374
26	Borapura	28	806	1027
27	Buddaguppe (Buduguppe)	4	684	759
28	Bujavalli	81	1096	1455
29	Byadrahalli	22	715	951
30	Byaladakere	158	596	725
31	Chamanahalli	21	2747	3318
32	Chandahalli	34	402	593
33	Channasandra	7	1130	1280
34	Chatradahosahalli	49	731	1052
35	Chikkankanahalli	148	384	447
36	Chikkarasinakere	44	2961	3779
37	Chikkonahalli	87	954	1143
38	Chottanahalli	102	437	566
39	Chunchagahalli	42	516	709
40	Dadaga	13	315	426
41	Danakanadoddi	142	..	..
42	Deshahalli	10	1589	1831
43	Devarahalli	48	1788	2828
44	D.Hosahalli	93	674	778
45	Doddanakanahalli	155	771	945
46	Doddarasinakere	56	2180	3285
47	Dundanahalli	144	1762	2162
48	Gejjalagere	18	2349	2879
49	Gopanahalli	82	473	637
50	Goravanahalli	8	2224	2358
51	Gudigere	55	608	977
52	Guloor	94	1806	2197
53	Hagalahalli	25	924	1046
54	Hagalahalli	78	1928	2720
55	Halehalli	117	751	794
56	Hallikere	39	789	1023
57	Hannalli Doddi (Hannahalli Doddi)	68	169	187
58	Hanumanthapura	136	827	1107
59	Harakanahalli	161	655	728
60	Haralahalli	66	441	569
61	Haralahalli	111	206	270
62	Haralakere	107	1214	1433
63	Hebberalu	156	1054	1282
64	Hemmanahalli	134	1709	1976
65	Honnaikanahalli	71	1572	1999
66	Honnalagere	23	2384	3464
67	Honnalagere	79	1737	2172
68	Hosagavi	105	2131	2640
69	Hosahalli	19	41	..
70	Hosahalli	132	345	435
71	Hosakere	120	2174	2279
72	Huligerepura	27	1135	1209
73	Hulikere	40	590	712
74	Hulluganahalli	33	688	707
75	Hunaganapura	113	..	..
76	Hurugalavadi	88	832	984
77	Huthagere (Hoothagere)	149	1127	1324
78	Kabbare	37	983	1191
79	Kadalavagilu	85	1560	2120
80	Kadalipura	32	206	246
81	Kadalur	133	2459	2956
82	Kadukothanahalli	80	3171	3847
83	Karadakere	65	1338	1985
84	Karkahalli	52	808	1068
85	Keelaghatta (Keelagatta)	91	1392	1630
86	Kesthur	143	4082	4704
87	Kirangur	129	815	982
88	Kodihalli	2	835	871
89	Kodihalli	99	1305	1515
90	Konasale (Konsale)	101	1778	2248
91	Koolagere	69	2106	2516
92	Koppa	86	2886	3674
93	Kothanahalli	121	830	768
94	Kothipur	59	326	349
95	Kowdle	126	3187	3899
96	Kudaragundi	17	1683	2201
97	Kundanakuppe	157	433	440
98	Kuntanahalli	92	271	321
99	Kyathaghatta	46	2206	2720
100	Lakkasandra	31	..	..
101	Lingasandra	162	53	46
102	Machahalli	139	701	853
103	Madanaikanahalli	153	868	903
104	Madapuradadoddi	141	888	1071
105	Madarahalli	77	1483	1941

ALPHABETICAL LIST OF VILLAGES

TALUK : MADDUR

Sl. No.	Name of Village	1981 Census L.C. No.	Population	
			1971	1981
1	2	3	4	5
106	Maddur (Rural)	1	885	1150
107	Madenahalli	51	1293	1531
108	Malagaranahalli	38	1419	1756
109	Mallanaikanahalli	151	959	1081
110	Mallanakuppe	150	683	902
111	Malligere	114	885	1149
112	Manigere (Manugere)	63	1386	1726
113	Maradevanahalli (Maradyavanahalli)	131	456	594
114	Maraliga	100	2673	3285
115	Maramgere	106	650	752
116	Marasinganahalli	119	1156	1327
117	Mellahalli	54	1372	2589
118	Menasagere (Menasigere)	62	1343	1679
119	Mobbalagere	9	..	72
120	Mudenahalli	70	517	640
121	Mudigere	118	646	748
122	Mudya (Moodya)	108	403	516
123	Mullahalli	110	581	518
124	Muttanahalli	57	1654	2084
125	Naganahalli	152	18	14
126	Nagarakere	15	1661	1889
127	N.B.Halli (Nambinaikanahalli)	95	1657	1904
128	N.I.Doddi (Narayana Iyengar Doddi)	24	..	..
129	Navile	159	975	1109
130	Neelakantanahalli	14	979	1140
131	Nidaghatta (Nidagatta)	146	2220	2495
132	Nilavagilu	109	1323	1735
133	Rampura	124	586	729
134	Rudrakshipura	147	658	892
135	Sabbanahalli	84	1260	1581
136	Sadohalu	29	1362	1745
137	Settihalli	75	1516	1997
138	Shankarapura	122	373	419
139	Shivapura	11	..	345
140	Singatagere	76	357	645
141	Sollepura	30	759	1015
142	Somanahalli	12	2007	2121
143	Somanahalli	115	429	506
144	Sompura	26	1088	1358
145	T.Ballekere	90	525	533
146	Tarikere	116	684	943
147	Thaggahalli	98	1696	1827
148	Thippur	145	570	708
149	Thore Bommanahalli	60	1700	2211
150	Thore Chakanahalli	45	657	824
151	Thore Settihalli	137	1753	1998
152	Thylur (Tylur)	154	1571	1832
153	Tubinakere (Thubinakere)	138	623	787
154	Uppinakere	16	1176	1242
155	Vaidyanathapura (Vydyanathapura)	6	811	925
156	V.Ballekere	103	192	303
157	V.N.Doddi (Venkatanarayanadoddi)	35	..	..
158	Volagarahalli	20	3291	3634
159	Yadaganahalli (Yedaganahalli)	83	1515	1888
160	Yadavanahalli (Yedavanahalli)	127	1025	1153
161	Yaladahalli (Yeladahalli)	73	1000	1186
162	Yaraganahalli (Yeraganahalli)	135	1057	1206

MADDUR TALUK

URBAN/VILLAGE PRIMARY CENSUS ABSTRACT

Maddur Taluk

L.C. No.	Name of Village/Town/ Name or No. of Ward/ Division/Mohalla etc.,	Area of Village in hectares and of Town/ Ward in Km²	No. of Occupied residential houses	No. of House-holds	Total Population (including Institutional & Houseless Population)			Literates		MAIN WORKERS										Marginal Workers		Non-workers	
										Total Main Workers (I-IX)		Cultivators (I)		Agricultural Labourers (II)		Household Industry Manufacturing Processing Servicing and Repairs [V] [a]]		Other Workers (III, IV, V b) & VI to IX					
					P	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	MADDUR TALUK T	618.4	40612	42098	244470	125688	118782	49147	22204	70898	17157	42230	3817	15811	10904	1110	620	11747	1816	498	2397	54292	99228
	R	612.7	37436	38846	227068	116658	110410	44142	18668	66201	16218	41754	3776	15016	10548	890	407	8541	1487	493	2364	49964	91828
	U	5.7	3176	3252	17402	9030	8372	5005	3536	4697	939	476	41	795	356	220	213	3206	329	5	33	4328	7400
	RURAL																						
1.	Maddur (Rural)	441.36	160	161	1150	706	444	463	152	271	50	150	23	81	25	2	-	38	2	-	-	435	394
2.	Kodihalli	109.06	156	156	871	462	409	170	69	262	89	115	14	71	58	5	1	71	16	-	-	200	320
3.	Agralinganahalli	8.30	60	60	337	169	168	40	7	106	23	70	8	23	14	2	-	11	1	-	-	63	145
4.	Buddagudde	221.28	114	114	759	397	362	190	81	196	41	133	8	45	32	-	-	18	1	-	-	201	321
5.	Alur	394.08	240	240	1477	760	717	363	136	384	71	195	7	104	61	-	-	85	3	1	-	375	646
6.	Vaidyanathapura	151.29	161	161	925	489	436	282	147	253	142	109	12	79	73	3	-	62	57	2	-	234	294
7.	Channa Sandra	153.05	194	209	1280	700	580	381	309	403	70	252	3	67	55	-	-	84	12	2	-	295	510
8.	Goravanahalli	316.89	391	395	2358	1276	1082	506	186	651	197	362	12	211	167	1	-	77	18	-	-	625	885
9.	Mobbalagere	175.40	14	14	72	35	37	13	3	22	21	7	1	14	20	-	-	1	-	-	-	13	16
10.	Deshahalli	228.65	314	315	1831	923	908	443	253	549	214	205	19	216	143	18	36	110	16	-	-	374	694
11.	Shivapura	84.03	58	65	345	167	178	21	3	109	118	1	1	104	117	2	-	2	-	-	-	58	60
12.	Somanahalli	376.28	422	422	2121	1096	1025	666	363	607	203	118	17	174	158	1	5	314	23	-	1	489	821
13.	Dadaga	140.49	87	87	426	210	216	42	10	114	42	85	1	25	40	-	-	4	1	-	-	96	174
14.	Neelakantanahalli	260.40	197	197	1140	586	554	187	76	328	126	106	3	177	122	1	-	44	1	7	-	251	428
15.	Nagarakere	348.39	312	327	1889	1003	886	443	196	588	72	415	1	96	63	-	-	77	8	-	-	415	814
16.	Uooinakere	145.63	173	189	1242	664	578	307	124	341	11	263	-	48	10	1	-	29	1	1	33	322	534
17.	Kudaragundi	681.06	326	333	2201	1188	1013	548	268	652	232	377	51	230	176	6	3	39	2	-	-	536	781
18.	Gejjalagere	679.69	464	485	2879	1497	1382	751	415	902	227	522	17	257	187	20	2	105	21	1	-	592	1155
19.	Hosahalli	252.43									UNINHABITED												
20.	Volagarahalli	607.97	602	604	3634	1837	1797	776	587	1056	208	708	32	249	168	1	-	98	8	-	-	781	1589
21.	Chamanahalli	631.44	502	505	3318	1686	1632	631	285	941	471	339	50	421	400	1	1	180	20	-	2	745	1159
22.	Byadrahalli	407.28	120	159	951	497	454	123	28	247	28	143	3	52	20	-	-	32	5	4	23	246	403
23.	Honnalagere	1019.14	597	669	3464	1776	1688	508	142	1062	287	540	17	332	222	5	-	185	48	3	13	711	1398
24.	N.I.Doddi	46.28									UNINHABITED												
25.	Hagalahalli	268.89	215	215	1046	537	509	164	33	312	105	168	43	83	55	39	7	22	-	-	-	225	404
26.	Sompura	107.53	256	256	1358	691	667	210	44	422	115	202	4	205	103	-	-	15	8	-	105	269	447
27.	Holigerepura	434.71	187	200	1209	648	561	240	68	371	5	332	1	28	3	1	-	10	1	-	-	277	556
28.	Borapura	147.29	159	159	1027	540	487	164	39	321	66	234	3	59	52	13	2	15	9	-	-	219	421
29.	Sadolalu	427.42	282	282	1745	935	810	363	193	508	131	225	8	230	121	16	-	37	2	-	-	427	679
30.	Solleoura	136.02	161	166	1015	524	491	264	104	296	96	196	18	80	75	2	-	18	3	-	-	228	395
31.	Lakkasandra	85.81									UNINHABITED												
32.	Kadaloura	91.40	38	38	246	124	122	31	20	74	9	68	3	5	6	-	-	1	-	-	-	50	113
33.	Hulluganahalli	151.49	132	132	707	371	336	148	50	213	34	189	13	11	20	-	-	13	1	-	-	158	302
34.	Chandahalli	13.34	87	101	593	294	299	74	13	178	46	94	3	5	8	-	-	79	35	1	54	115	199
35.	V.N.Doddi	54.29									UNINHABITED												
36.	Bheemanakere	444.72	64	64	416	198	218	68	19	114	29	81	-	22	29	-	-	11	-	-	-	84	189
37.	Kabbare	288.31	189	217	1191	634	557	104	6	358	105	227	7	112	78	-	-	19	20	3	-	273	452
38.	Malagaranahalli	379.93	266	285	1756	903	853	270	67	536	12	441	-	49	7	17	3	29	2	-	-	367	841
39.	Hallikere	492.11	176	176	1023	507	516	124	29	325	150	235	18	78	127	-	-	12	5	-	-	182	366
40.	Hulikere	282.27	122	122	712	374	338	74	25	230	33	134	8	79	24	-	-	17	1	1	46	143	259

41.	Bellur	312.02	214	214	1212	617	595	139	29	365	94	292	61	39	18	6	6	28	8	-	-	252	501
42.	Chunchagahalli	140.22	115	115	709	348	361	67	2	166	10	119	4	9	6	-	-	38	-	4	4	178	347
43.	Ajjahalli	415.25	193	194	1301	645	656	157	48	371	84	252	36	62	38	3	2	54	9	1	5	273	570
44.	Chikkarasinakere	629.63	574	576	3779	1989	1790	646	254	1137	216	645	36	345	117	23	-	124	13	9	51	943	1523
45.	Thorechakanahalli	162.95	141	141	824	435	389	149	35	253	25	217	17	20	8	-	-	16	-	-	45	182	319
46.	Kyathaghatta	533.98	417	434	2720	1427	1293	418	116	795	101	563	8	141	68	15	6	76	19	1	95	631	1 [illegible]7
47.	Albujanahalli	327.32	195	195	1300	718	582	256	104	414	20	235	1	118	14	3	1	58	5	3	1	301	561
48.	Devarahalli	704.61	450	458	2828	1510	1318	679	174	782	223	322	46	233	158	7	-	220	19	1	1	727	[illegible]94
49.	Chatradahosahalli	270.39	161	163	1052	550	502	140	26	315	101	213	49	56	24	2	1	44	27	1	13	234	468
50.	Bannahalli	346.30	176	205	1204	605	599	150	30	345	3	276	-	47	2	2	-	20	1	-	-	26	496
51.	Madenahalli	385.79	199	264	1531	782	749	432	178	443	61	288	13	75	15	6	2	74	1	2	-	337	68
52.	Karkahalli	222.45	167	200	1068	557	511	142	64	291	53	213	34	41	16	11	-	27	3	21	72	24	296
53.	Annur	534.68	449	574	3015	1610	1405	648	296	938	57	592	11	192	24	6	-	218	22	30	223	642	1125
54.	Mellahalli	195.15	426	526	2589	1436	1153	797	338	780	135	194	25	79	30	11	7	496	73	14	26	642	982
55.	Gudigere	159.91	144	146	907	483	424	208	108	265	88	179	50	54	36	-	-	32	2	-	10	214	326
56.	Doddarasinakere	656.15	513	515	3285	1684	1601	626	432	974	100	637	10	190	73	2	-	145	17	-	-	710	1501
57.	Muttanahalli	479.31	328	328	2084	1074	1010	286	130	621	74	375	2	167	65	4	1	75	6	-	-	453	936
58.	Aruvanahalli	686.88	267	268	1444	760	684	126	34	510	8	465	-	15	6	-	-	30	2	-	-	250	676
59.	Kothipura	60.77	67	67	349	184	165	16	4	110	83	77	49	24	33	-	-	9	1	1	-	73	82
60.	Thorebommanahalli	372.47	291	350	2211	1127	1084	366	154	670	235	375	16	209	162	44	55	42	2	17	20	440	829
61.	Boppasamudra	509.59	187	213	1374	703	671	218	90	392	78	211	2	138	44	5	9	38	23	9	29	302	564
62.	Menasagere	505.69	278	282	1679	902	777	218	96	494	64	336	8	100	40	23	15	35	1	3	2	405	711
63.	Manigere	565.79	270	298	1726	929	797	297	83	532	28	394	2	75	15	4	-	59	11	15	26	382	743
64.	Bidarahalli	210.71	105	123	787	425	362	161	17	249	10	218	7	21	2	-	-	10	1	-	-	176	352
65.	Karadakere	477.07	293	304	1985	1041	944	224	52	610	71	409	4	150	67	12	-	39	-	-	-	431	879
66.	Haralahalli	192.82	82	89	569	280	289	83	32	170	21	122	1	21	16	3	2	24	2	7	7	103	261
67.	Ambarahalli	282.62	189	189	1217	630	587	182	86	351	57	242	2	90	51	5	-	14	4	1	8	278	522
68.	Hannallidoddi	77.43	39	39	187	92	95	7	-	61	59	49	43	8	16	-	-	4	-	-	-	31	36
69.	Koolagere	847.87	381	424	2516	1245	1271	270	77	821	419	576	243	147	142	9	3	89	31	3	49	421	903
70.	Mudenahalli	301.65	118	119	640	318	322	99	32	173	-	153	-	18	-	-	-	2	-	-	4	145	318
71.	Honnaikanahalli	448.75	353	356	1999	1062	937	230	64	713	238	442	79	148	91	10	7	113	61	2	4	347	695
72.	Bidarahosahalli	286.87	176	206	1298	687	611	121	26	417	141	324	59	71	81	1	-	21	1	29	126	241	344
73.	Yaladahalli	330.19	183	196	1186	620	566	115	20	391	33	327	5	46	26	2	-	16	2	-	23	229	510
74.	Arechakanahalli	229.60	128	131	900	456	444	114	28	256	66	186	5	63	60	2	-	5	1	-	-	200	378
75.	Settihalli	465.05	326	326	1997	1047	950	271	78	599	92	407	3	145	82	9	5	38	2	4	18	444	840
76.	Singatagere	321.22	116	116	645	345	300	70	17	238	53	119	-	86	45	-	-	33	8	-	-	107	247
77.	Madarahalli	450.33	289	290	1941	1017	924	284	79	594	126	382	9	128	108	2	2	82	7	-	-	423	798
78.	Hagalahalli	722.50	429	483	2720	1372	1348	397	125	814	36	622	5	94	30	29	-	69	1	2	76	556	1236
79.	Honnalagere	442.93	413	413	2172	1102	1070	446	228	627	70	466	7	111	60	5	-	45	3	9	13	466	985
80.	Kadukothanahalli	697.06	647	659	3847	1951	1896	663	251	1137	410	834	87	191	302	10	-	102	21	-	-	814	1486
81.	Bujavalli	346.83	231	237	1455	751	704	171	52	443	95	281	27	125	55	-	-	37	13	1	54	307	555
82.	Gopanahalli	221.61	98	98	637	333	304	61	5	214	11	207	8	1	2	-	-	6	1	-	4	119	289
83.	Yadaganahalli	417.81	277	279	1888	969	919	347	114	524	78	283	37	215	40	-	-	26	1	-	1	445	940
84.	Sabbanahalli	361.18	239	265	1581	824	757	287	104	440	37	359	20	43	17	-	-	38	-	23	73	361	647
85.	Kadalavagilu	444.72	309	309	2120	1094	1026	321	87	600	32	398	1	112	20	3	1	87	10	-	14	494	980
86.	Koppa	661.09	708	728	3674	1858	1816	1003	603	1061	209	377	20	195	101	23	25	466	63	2	-	795	1607
87.	Chikkonahalli	289.80	193	198	1143	606	537	179	41	399	68	280	6	95	57	1	3	23	2	-	-	207	469
88.	Hurugalavadi	285.34	165	167	984	511	473	211	89	263	54	198	25	34	25	3	-	28	4	2	22	246	397
89.	Ankushapura	65.51	26	26	161	80	81	41	13	36	-	33	-	1	-	-	-	2	-	1	-	43	81
90.	T.Hallekere	260.50	72	76	533	260	273	117	80	161	17	145	7	15	9	-	-	1	1	-	-	99	256
91.	Keelaghatta	439.59	289	289	1630	810	820	409	174	492	124	299	9	135	91	16	20	42	4	-	9	318	687
92.	Kuntanahalli	148.83	53	53	321	162	159	84	25	105	111	43	5	56	105	-	-	6	1	-	-	57	48
93.	D.Hosahalli	177.27	135	135	778	406	372	173	68	257	127	166	29	79	87	3	2	9	9	-	-	149	245
94.	Guloor	696.07	345	357	2197	1157	1040	327	228	617	93	421	16	137	67	6	-	53	10	5	-	535	947
95.	N.B.Halli	229.06	314	314	1904	981	923	324	99	522	99	400	24	82	69	8	1	32	5	-	3	459	891
96.	Abalavadi	419.56	294	311	1913	978	935	366	120	538	176	411	53	88	116	1	1	38	6	4	-	436	759
97.	Avverahalli	206.40	70	71	479	241	238	113	49	134	32	104	3	20	26	6	3	4	-	5	18	102	188
98.	Thaggahalli	606.58	325	327	1827	934	893	293	105	540	72	423	10	96	61	-	-	31	1	3	20	391	801
99.	Kodihalli	382.08	254	264	1515	761	754	345	145	419	55	303	12	96	41	4	-	26	2	26	38	316	661
100.	Maraliga	1042.86	506	513	3285	1666	1619	551	205	1012	765	451	197	461	541	11	1	69	26	2	-	652	854

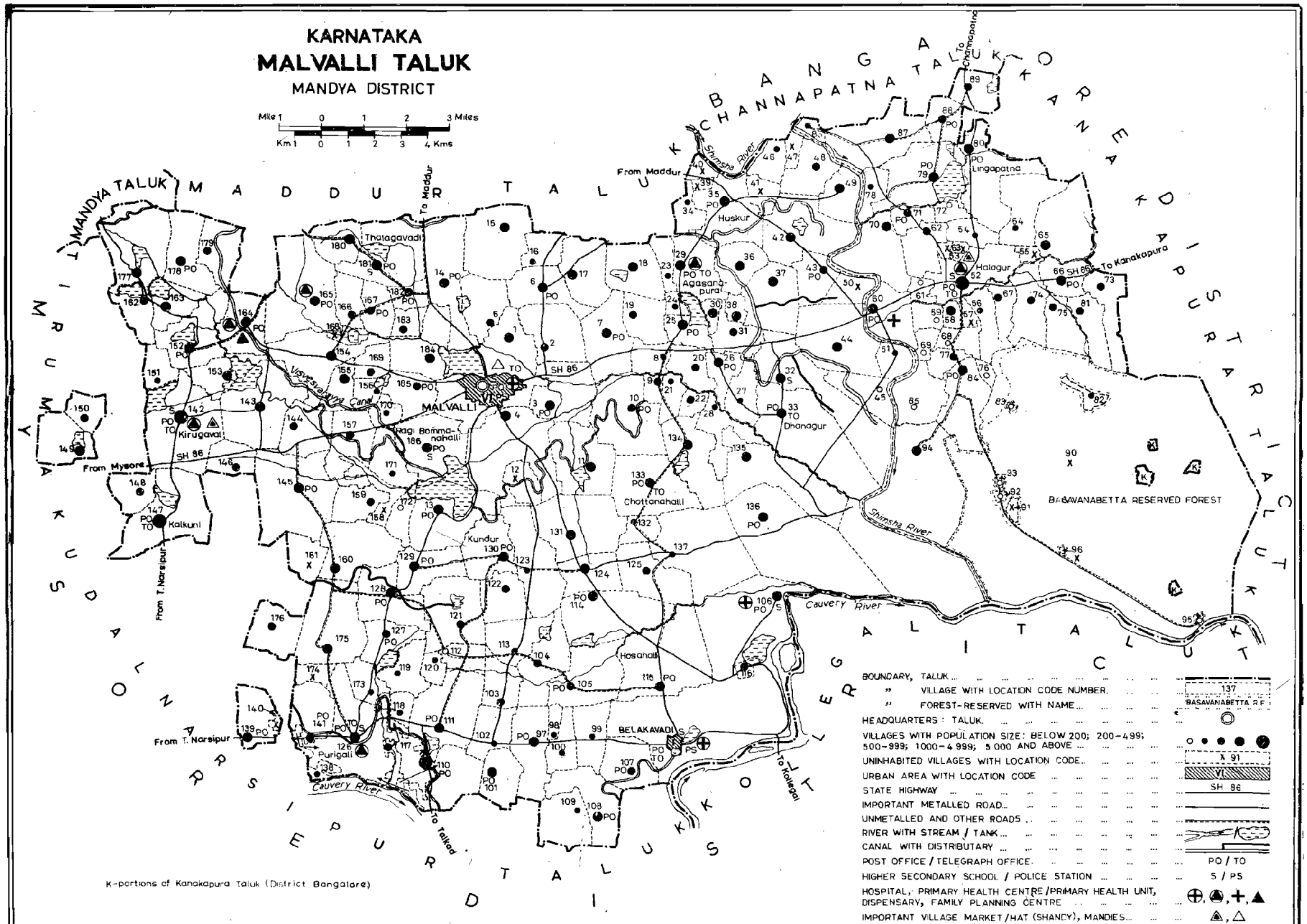
URBAN/VILLAGE PRIMARY CENSUS ABSTRACT

Maddur Taluk

L.C. No.	Name of Village/Town/ Name or No. of Ward/ Division/Mohalla etc.,	Area of Village in hectares and of Town/ Ward in Km²	No. of Occupied residential houses	No. of House-holds	Total Population (including Institutional & Houseless Population)			Literates		MAIN WORKERS										Marginal Workers		Non-workers	
										Total Main Workers (I-IX)		Cultivators (I)		Agricultural Labourers (II)		Household Industry Manufacturing Processing Servicing and Repairs [V] [a]]		Other Workers (III, IV, V b) & VI to IX					
					P	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
101.	Konasale	816.92	341	355	2248	1183	1065	565	303	663	120	352	22	235	96	9	-	67	2	57	68	463	877
102.	Chottanahalli	257.70	89	94	566	301	265	136	68	160	22	92	-	54	21	1	1	13	-	-	-	141	243
103.	V.Ballekere	221.09	52	52	303	158	145	80	19	74	25	33	7	36	18	-	-	5	-	-	-	84	120
104.	Bidarakote	532.25	411	411	2395	1234	1161	668	389	708	135	487	46	154	80	6	2	61	7	-	-	526	1026
105.	Hosagavi	1135.73	467	469	2640	1309	1331	486	133	751	73	608	19	53	26	33	24	57	4	2	-	556	1258
106.	Maramgere	300.10	123	134	752	381	371	150	38	237	45	206	33	19	11	1	-	11	1	-	-	144	326
107.	Haralakere	351.77	237	243	1423	720	703	309	104	425	57	376	2	39	54	-	-	10	1	4	-	291	646
108.	Mudya	335.89	75	75	516	268	248	103	34	166	14	145	4	13	10	1	-	7	-	-	-	102	234
109.	Nilavagilu	412.76	305	318	1735	875	860	317	91	486	117	338	28	113	73	9	2	26	14	19	68	370	675
110.	Mullahalli	116.44	95	97	518	264	254	79	21	122	17	85	6	30	11	1	-	6	-	-	3	142	234
111.	Haralahalli	250.51	75	75	270	127	143	29	3	80	39	12	2	64	37	-	-	4	-	-	-	47	104
112.	Besagarahalli	640.18	1903	1515	8818	4472	4346	2362	1467	2412	701	1024	157	561	386	46	16	781	142	38	23	2022	3622
113.	Hunaganapura	88.80									UNINHABITED												
114.	Malligere	220.56	200	200	1149	575	574	193	36	327	68	280	1	36	64	4	-	7	3	2	57	246	449
115.	Somanahalli	211.77	83	83	506	242	264	134	61	119	19	73	7	35	9	-	1	11	2	-	5	123	247
116.	Tarikere	371.73	172	172	943	485	458	215	74	242	74	197	31	19	38	5	-	21	5	16	42	227	342
117.	Halehalli	433.42	119	119	794	394	400	142	31	251	101	174	29	55	72	3	-	19	-	1	-	142	299
118.	Mudigere	262.15	118	127	748	378	370	184	72	219	40	174	18	32	22	-	-	13	-	1	-	158	330
119.	Marasinganahalli	344.70	214	218	1327	656	671	285	109	378	108	231	6	130	100	-	2	17	-	-	-	278	563
120.	Hosakere	861.42	374	386	2279	1164	1115	574	295	673	181	393	30	175	112	12	5	93	34	-	-	491	934
121.	Kothanahalli	362.69	135	135	768	376	392	214	123	221	86	144	5	55	75	6	4	16	2	-	-	155	306
122.	Shankarapura	113.33	72	72	419	219	200	133	67	133	28	84	6	34	17	3	2	12	3	1	-	85	172
123.	Belthur	470.01	302	308	1874	965	909	479	200	513	14	378	-	75	8	4	-	56	6	11	1	441	894
124.	Rampura	129.07	128	128	729	351	378	160	73	203	4	152	4	36	-	10	-	5	-	-	-	148	374
125.	Bolare	326.12	44	57	337	175	162	60	9	88	60	-	-	80	57	-	-	8	3	-	-	87	102
126.	Kowdley	1453.23	717	723	3899	1912	1987	784	367	1035	116	774	31	178	52	16	23	67	10	-	-	877	1871
127.	Yadavanahalli	418.35	205	205	1153	578	575	229	59	278	18	235	1	41	16	-	-	2	1	-	-	300	557
128.	Bekkalale	879.31	425	437	2574	1281	1293	491	156	713	88	595	8	82	72	1	-	35	8	6	44	562	1161
129.	Kirangur	473.94	179	179	982	496	486	150	30	266	38	229	-	31	38	1	-	5	-	2	34	228	414
130.	Athagur	969.74	323	323	1820	915	905	336	100	509	253	319	34	115	194	8	4	67	21	1	54	405	598
131.	Maradevanahalli	189.13	100	100	594	286	308	116	44	145	19	130	8	4	10	1	1	10	-	3	127	138	162
132.	Hosahalli	194.02	67	80	435	213	222	41	23	117	6	102	2	11	3	-	-	4	1	-	39	96	177
133.	Kadalur	769.94	550	559	2956	1483	1473	638	249	818	235	486	85	140	104	9	1	183	45	-	-	665	1238
134.	Hemmanahalli	385.29	342	342	1976	1034	942	533	279	589	92	345	28	137	56	4	-	103	8	-	-	445	850
135.	Yaraganahalli	296.86	200	200	1206	615	591	295	149	352	128	243	60	80	65	1	-	28	3	-	-	263	463
136.	Hanumanthapura	164.78	202	202	1107	518	589	157	92	326	119	183	26	124	91	2	-	17	2	-	9	192	461
137.	Thoresettihalli	295.68	341	344	1998	1034	964	497	231	540	148	299	21	136	101	17	3	88	23	2	51	492	765
138.	Tubinakere	178.57	118	119	787	382	405	115	35	221	155	111	21	69	79	-	-	41	55	-	-	161	250
139.	Machahalli	375.91	151	154	853	399	454	158	49	211	93	138	9	64	84	-	-	9	-	-	-	188	361
140.	Alamsettihalli	199.11	136	136	707	352	355	103	22	191	25	153	6	22	15	4	1	12	3	-	-	161	330
141.	Madavuradadoddi	265.77	170	182	1071	563	508	206	80	316	10	283	5	17	5	3	-	13	-	3	1	244	497
142.	Danakanadoddi	46.26									UNINHABITED												
143.	Kesthur	1461.40	817	895	4704	2376	2328	1181	565	1401	654	898	430	198	185	48	5	257	34	-	-	975	1674
144.	Dundanahalli	867.45	373	379	2162	1088	1074	408	122	647	443	263	89	315	321	4	-	65	33	-	9	441	622
145.	Thippur	271.48	158	158	708	356	352	164	64	205	172	63	33	69	87	-	-	73	52	-	-	151	180

146.	Nidaghatta	282.56	398	409	2495	1277	1218	643	421	666	131	212	14	193	97	7	8	254	12	-	11	611	1076
147.	Rudrakshipura	164.28	147	172	892	473	419	198	78	262	45	172	-	30	45	-	-	60	-	9	34	202	340
148.	Chikkankanahalli	299.77	75	75	447	218	229	67	24	138	123	106	83	17	32	2	-	13	8	-	-	80	106
149.	Huthagere	660.17	237	237	1324	665	659	206	68	394	79	262	4	31	11	77	62	24	2	-	-	271	580
150.	Mallanakuppe	232.00	171	173	902	476	426	130	28	282	74	273	57	9	16	-	-	-	1	-	-	194	352
151.	Mallanaikanahalli	380.28	176	176	1081	559	522	119	29	265	54	239	15	11	37	2	-	13	2	-	-	294	468
152.	Naganahalli	233.29	6	6	24	9	15	1	1	7	-	4	-	1	-	-	-	2	-	-	-	2	15
153.	Madanaikanahalli	447.00	158	158	903	468	435	216	87	224	81	92	2	113	79	2	-	17	-	-	-	244	354
154.	Thylur	397.23	320	330	1832	931	901	440	225	514	205	382	140	82	61	3	-	47	4	-	-	417	696
155.	Doddankanahalli	477.77	158	158	945	484	461	99	22	271	93	147	-	111	93	6	-	7	-	-	1	213	367
156.	Hebberalu	539.11	217	217	1282	633	649	197	57	371	92	216	1	117	88	-	-	38	3	16	91	246	466
157.	Kundanakuppe	293.37	89	89	440	210	230	44	13	111	1	108	1	3	-	-	-	-	-	-	-	99	229
158.	Byaladakere	400.18	135	135	725	343	382	70	17	196	58	149	17	42	38	-	-	5	3	8	25	139	299
159.	Navile	474.44	219	219	1109	524	585	86	15	303	134	197	13	102	120	-	-	4	1	-	-	221	451
160.	Ankanathapura	369.47	90	107	608	292	316	125	39	172	111	159	42	3	66	-	-	10	3	2	54	118	151
161.	Harakanahalli	304.08	133	133	728	368	360	51	15	217	-	217	-	-	-	-	-	-	-	-	-	151	360
162.	Lingasandra	184.18	6	6	46	24	22	3	-	12	-	12	-	-	-	-	-	-	-	-	-	12	22
	URBAN																						
14/V	Maddur (M)	5.70	3176	3252	17402	9030	8372	5005	3536	4697	939	476	41	795	356	220	213	3206	329	5	33	4328	7400
	Division No. I	NA	1169	1171	5940	3029	2911	1490	1132	1550	407	114	7	224	165	68	82	1144	153	1	2	1478	2502
	Division No. II	NA	585	586	3235	1657	1578	870	606	835	201	23	3	316	138	16	18	480	42	-	-	822	1377
	Division No. III	NA	487	496	2903	1510	1393	963	723	812	187	90	12	65	29	84	90	573	56	3	6	695	1200
	Division No. IV	NA	409	415	2443	1269	1174	750	551	733	86	175	16	80	16	28	6	450	48	1	25	535	1063
	Division No. V	NA	526	584	2881	1565	1316	932	524	767	58	74	3	110	8	24	17	539	30	-	-	798	1258

MALVALLI TALUK



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ALPHABETICAL LIST OF VILLAGES

TALUK : MALVALLI

Sl. No.	Name of village	1981 CCensus L.C. No.	Population 1971	Population 1981
1	2	3	4	5
1	Agasanapura	29	1429	1644
2	Alada halli	9	633	807
3	Amrutheswaranahalli	17	944	1117
4	Anasale	178	1456	1816
5	Ankanahalli	2	415	586
6	Ankanahalli	78	194	255
7	Antharavalli	42	1210	1515
8	Appugowdanahalli	15	1383	1754
9	Aslishivapura	47	..	..
10	Attuvanahalli (Attavanahalli)	8	206	246
11	Avverahalli (Averahalli)	160	939	1091
12	Bachanahalli	131	894	1029
13	Balehonniga	65	1014	1258
14	Ballagere	117	768	823
15	Banagahalli	34	413	495
16	Banasamudra	44	1915	2299
17	Bandur	154	1588	1929
18	Bandurkaval	168	..	..
19	Basavana Betta Forest (Basavana Betta)	90	..	..
20	Basavanahalli	82	489	499
21	Basavanahalli	174	..	..
22	Basavanapura	31	598	696
23	Basavegowdanadoddi	92	34	63
24	Belakavadi (Rural)	106	852	2581
25	Belathur	48	435	563
26	Bendaravadi	149	1504	1684
27	Bheemanahalli	179	499	608
28	Boppagowdanapura (B.G.Pura)	97	2015	2249
29	Bydarahalli (Bedarahalli)	84	887	1188
30	Chandahalli	134	920	1034
31	Chandupura	40	133	..
32	Channipura (Channapura)	38	953	1157
33	Chikkabagilu (Chikkahebbagilu)	139	1274	1372
34	Chikkabagiluhantha (Chikkahebbagiluhantha)	140	..	..
35	Chikkamulagudu	177	1995	2371
36	Chikkayelachagere	68	144	150
37	Chillapura	61	102	133
38	Chottanahalli	133	1994	2247
39	Dabbahalli (Dobbahalli)	135	917	1138
40	Dadamahalli	43	732	847
41	Dalanakatte	93	22	92
42	Dalavaikodihalli	66	1678	2035
43	(Dalavahikodihalli)			
43	Dasanadoddi	114	1112	1328
44	Deshavalli (Desavalli)	150	886	958
45	Devalinganapura	12	..	..
46	Deveerahalli	73	520	632
47	Devipura (Devapura)	180	1377	1573
48	Dhanagur (Danagur)	33	2496	3921
49	Doddaboovalli (Dodda Boohalli)	128	911	1160
50	Doddayelachagere	77	500	683
51	Doranahalli	153	987	1172
52	Dugganahalli	165	2151	2499
53	Dyavapatna	105	776	820
54	Gajanur	10	896	982
55	Ganaganur	172	165	184
56	Ganalu	94	1020	1305
57	Ganiganapura	156	185	271
58	Gollarahalli	58	842	1033
59	Gowdagere	7	966	1325
60	Gramadevathepura	27	392	456
61	Gulagatta (Gulaghatta)	5	544	666
62	Gundapura	74	806	930
63	Hadli	25	1258	1455
64	Hagadur	56	342	392
65	Haladasanahalli	109	375	447
66	Halaganadoddi	53	..	..
67	Halagapura	69	15	33
68	Halagur	52	4999	6844
69	Halasahalli (Alasahalli)	32	1862	2284
70	Hanakola	176	762	887
71	Hanadanahalli	54	274	314
72	Hangrapura (Hangarapura)	159	766	907
73	Hanovadi (Hanavadi)	118	455	467
74	Hebbani	137	402	478
75	Hittanahalli	164	2549	3110
76	Hokkarahalli	100	296	343
77	Honniganahalli	148	502	640
78	Hosahalli	115	2051	2407
79	Hosapetebasavapura	67	642	813
80	Hosapura	56	238	316
81	Hullagala (Hullegala)	37	1023	1219
82	Hullahalli	36	1251	1464
83	Hullegala (Hullagala)	166	571	687
84	Hullamballi (Hullun-balli)	141	970	791
85	Huskur	35	3218	3770
86	Huvinakoppal (Hoovina Koppal)	146	469	571
87	Jogipura	23	307	405
88	Juganahalli (Jooganahalli)	64	232	277
89	Kadabahalli (Kadaballi)	121	723	775
90	Kagepura	1182	480	757
91	Kaggala	119	324	342
92	Kaggalipura (Kaggalapura)	51	24	219
93	Kaggalipura	108	1404	1508
94	Kaladevanahalli	41	..	..
95	Kaladevanahalli	147	5912	7146
96	Kallarepura	155	924	1119

ALPHABETICAL LIST OF VILLAGES

TALUK : MALVALLI

Sl. No.	Name of village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
97	Kaluveeranahalli	16	323	387
98	Kamasagara	22	577	736
99	Kanchugahalli (Kanchagahalli)	104	753	894
100	Kandagala	6	1688	1846
101	Kanikahalli	120	427	474
102	Karadahalli	72	147	163
103	Kebbepura	161	..	..
104	Kembuthagere	18	925	1102
105	Kempainadoddi (Kempaiyana Doddi)	81	593	727
106	Kiragasur	50	..	..
107	Kiragasur	107	676	863
108	Kirugaval (Kiragaval)	142	4985	6177
109	Kodagahalli	101	919	1153
110	Kodipura	30	980	1187
111	Kodipura	63	..	..
112	Konnapura	45	..	54
113	Koregala	183	334	959
114	Koonanapura (Kunanapura)	24	171	376
115	Kundur	130	2066	2209
116	Kunthur (Kuntur)	89	656	857
117	Kyathanahalli	129	1282	1368
118	Linganapura	28	205	353
119	Lingapatna	80	2561	2906
120	Madahalli	85	139	186
121	Madahalli	167	825	855
122	Maganahalli	151	264	324
123	Maganur	184	922	1135
124	Majjigemallanahatti	96	..	..
125	Malvalli (Rural) (Malavalli) (Rural)	1	2158	2664
126	Mallikyathanahalli	116	2282	869
127	Mallinathapura	127	724	794
128	Maligalali (Malagalali)	113	241	344
129	Maliyur (Malligere)	175	1367	1608
130	Manchanahalli	125	666	832
131	Manchanapura	132	216	241
132	Maragowdanahalli	70	910	1213
133	Maralahalli	138	..	330
134	Marehalli	4	949	1167
135	Markalu	143	2179	2587
136	Magalapura	20	877	919
137	Mikkere	152	1587	2020
138	M.Shivapura Majare shivapura	39	213	..
139	Muganakoppal	170	155	364
140	Muttanahalli (Muthanahalli)	102	501	479
141	Muthathi	95	48	118
142	Muthalakatte (Muttalakatte)	76	..	5
143	Nadakalapura	26	1090	1291
144	Nandipura	75	383	531
145	Nanjanayanapura	98	272	331
146	Nanjapura	59	28	64
147	Nelamakananalli	14	2153	2667
148	Nenanur	144	715	839
149	Netkal	136	2371	1519
150	Nidaghatta	3	1577	1936
151	Nittur	79	1525	1938
152	Nitturhalasahalli (N.Halasahalli)	88	837	955
153	Nitthur Kodihalli (Kodihalli)	71	460	568
154	Pandithahalli	124	1272	1421
155	Purigali (Poorigali)	126	3056	3493
156	Ragibommanahalli	186	2402	2617
157	Ramandur (Ravandur)	163	896	1100
158	Ravani	13	2098	2190
159	Sagyasaragur (Shagyasaragur)	87	729	1021
160	Sahalli	19	550	773
161	Saragur	111	1439	1651
162	Sasiyalapura	169	611	806
163	Savandipura	86	253	326
164	Settihalli	185	861	949
165	Shivanahalli	57	..	..
166	Shiramalli	123	423	392
167	Soleba	83	269	127
168	Somanahalli	110	1665	1981
169	Sujjalur	145	2432	3078
170	Surakahalli (Sunakahalli)	173	230	275
171	Talavadi	91	..	..
172	Thalagavadi	181	2451	3275
173	Thenkahalli (Tenkahalli)	122	762	863
174	Thigadahalli (Tigadahalli)	103	582	836
175	Thorekadanahalli (Torekadanahalli)	60	884	1618
176	Thuraganur (Turaganur)	21	281	394
177	Udare Boovalli (Udaga Boohalli)	112	101	109
178	Uppanahalli	157	609	654
179	Vasuvalli	99	322	457
180	Veerajipura	162	608	690
181	Veerajithimmana doddi	55	..	..
182	Voddarahalli	11	1308	1511
183	Vodeyarabasapura (Vaderabasavapura)	82	447	577
184	Yamadur	171	346	396
185	Yamadurkaval	158	..	..
186	Yethambadi	49	1082	1395

MALVALLI TALUK

URBAN/VILLAGE PRIMARY CENSUS ABSTRACT

Malvalli Taluk

L.C. No.	Name of Village/Town/ Name or No. of Ward/ Division/Mohalla etc.,		Area of Village in hectares and of Town/ Ward in Km²	No. of Occupied residential houses	No. of House-holds	Total Population (including Institutional & Houseless Population)			Literates		MAIN WORKERS										Marginal Workers		Non-workers	
											Total Main Workers (I-IX)		Cultivators (I)		Agricultural Labourers (II)		Household Industry Manufacturing Processing Servicing and Repairs [V] [a]]		Other Workers (III, IV, V b) & VI to IX					
						P	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	MALVALLI TALUK	T	810.1	40674	40889	229425	118315	111110	42439	19899	65063	8514	40494	1855	11684	4968	1246	316	11639	1375	1077	5756	52175	96840
		R	807.5	35392	35584	197915	102152	95763	34225	14777	57255	7536	38264	1752	10253	4626	980	248	7758	910	954	5622	43943	82605
		U	2.6	5282	5305	31510	16163	15347	8214	5122	7808	978	2230	103	1431	342	266	68	3881	465	123	134	8232	14235
	RURAL																							
1.	**Malvalli (Rural)**		1018.81	450	450	2664	1393	1271	342	113	762	34	547	15	98	18	7	-	110	1	-	29	631	1208
2.	Ankanahalli		454.20	107	110	586	288	298	96	24	175	2	132	2	15	-	5	-	23	-	1	-	112	296
3.	Nidaghatta		532.38	347	350	1936	1003	933	451	207	555	124	325	29	180	79	8	2	42	14	-	-	448	809
4.	Marehalli		974.60	196	196	1167	613	554	263	114	248	52	100	14	93	30	1	3	54	5	9	54	356	448
5.	Gulagatta		360.90	134	134	666	359	307	62	19	167	17	136	3	19	14	1	-	11	-	18	6	174	284
6.	Kandagala		394.51	326	330	1846	951	895	156	55	520	27	449	5	34	15	16	3	21	4	-	7	431	861
7.	Gowdagere		499.54	225	228	1325	656	669	239	135	402	96	267	8	88	84	-	-	47	4	9	107	245	466
8.	Attuvanahalli		166.99	45	45	246	128	118	25	1	62	4	45	1	5	2	-	-	12	1	-	-	66	114
9.	Aladahalli		88.28	114	114	807	440	367	201	72	254	6	36	2	212	4	-	-	6	-	-	-	186	361
10.	Gajanur		696.78	163	163	982	502	480	190	50	304	24	286	15	4	6	-	-	14	3	-	-	198	456
11.	Voddarahalli		601.50	271	271	1511	758	753	274	96	382	48	305	27	48	13	4	7	25	1	-	13	376	692
12.	Devalinganapura		189.72								UNINHABITED													
13.	Ravani		672.00	396	398	2190	1118	1072	441	177	591	56	435	10	106	41	-	-	50	5	23	72	504	944
14.	Nelamakanahalli		686.68	474	475	2667	1381	1286	415	163	796	104	596	34	85	60	18	1	97	9	15	43	570	1139
15.	Appugowdanahalli		654.76	301	301	1754	903	851	203	29	500	10	402	1	50	7	1	-	47	2	1	25	402	816
16.	Kaluveeranahalli		198.83	68	68	387	210	177	82	20	131	1	107	-	9	-	-	-	15	1	-	-	79	176
17.	Amrutheswaranahalli		413.85	188	191	1117	582	535	110	32	383	159	317	8	55	151	2	-	9	-	-	-	199	376
18.	Kembuthagere		408.88	190	190	1102	578	524	84	12	349	64	285	44	13	9	30	8	21	3	1	59	228	401
19.	Sahalli		274.20	135	135	773	385	388	108	33	221	71	157	16	57	55	2	-	5	-	-	-	164	317
20.	Megalapura		237.30	173	179	919	464	455	132	30	283	63	226	21	36	42	-	-	21	-	-	-	181	392
21.	Thuraganur		150.35	62	62	394	197	197	69	43	111	-	108	-	3	-	-	-	-	-	-	-	86	197
22.	Ramasagara		93.82	131	144	736	389	347	139	31	237	31	165	11	18	11	3	-	51	9	-	-	152	316
23.	Jogipura		137.33	69	69	405	222	183	29	4	139	78	69	20	40	35	7	6	23	17	-	-	83	105
24.	Koonanapura		73.16	73	73	376	201	175	35	6	131	91	15	5	21	15	89	66	6	5	-	-	70	84
25.	Hadli		244.57	253	253	1455	750	705	278	100	416	42	283	10	91	31	-	-	42	1	-	5	334	658
26.	Nadakalapura		188.82	235	235	1291	680	611	272	107	416	54	295	10	92	43	2	-	27	1	-	1	264	556
27.	Gramadevathepura		245.12	84	84	456	224	232	85	36	136	13	85	1	16	11	-	-	35	1	-	11	88	208
28.	Linganapura		275.69	64	64	353	182	171	33	14	110	8	58	-	39	8	2	-	11	-	-	14	72	149
29.	Agasanapura		422.37	300	300	1644	826	818	377	242	485	72	352	27	16	34	50	9	67	2	-	2	341	744
30.	Kodipura		77.95	201	201	1187	606	581	258	61	349	21	166	7	172	14	3	-	8	-	6	102	251	458
31.	Basavanapura		237.85	113	113	696	357	339	121	29	231	92	184	72	22	12	-	-	25	8	1	71	125	176
32.	Halasahalli		1060.55	386	389	2284	1179	1105	489	211	641	186	381	14	191	170	6	-	63	2	-	21	538	898
33.	Dhanagur		2389.75	662	669	3921	2074	1847	1054	685	996	88	484	11	245	49	4	2	263	26	15	32	1063	1727
34.	Banagahalli		169.78	80	80	495	254	241	74	11	114	-	105	-	7	-	-	-	2	-	-	-	140	241
35.	Huskur		606.87	727	730	3770	1947	1823	403	133	1070	87	800	17	187	35	17	5	66	30	95	372	782	1364
36.	Hullahalli		327.26	246	246	1464	794	670	307	139	525	97	294	8	181	63	1	19	49	7	-	-	269	573
37.	Hullagala		493.78	207	207	1219	611	608	105	25	339	19	314	2	21	17	-	-	4	-	-	-	272	589
38.	Channipura		88.88	164	164	1157	607	550	154	49	348	30	320	12	16	8	8	10	4	-	12	116	247	404
39.	Majareshivapura		38.13								UNINHABITED													
40.	Chandupura		78.45								UNINHABITED													

. [illegible]halli	141.84								UNINHABITED												
. [illegible]li	705.52	268	288	1515	740	775	298	143	416	33	300	20	70	24	1	-	39	1	6	29	318	703
. [illegible]li	263.48	135	135	847	426	421	107	46	367	35	169	4	49	6	-	-	52	1	5	31	154	325
. [illegible]ra	779.60	397	399	2299	1164	1135	537	243	696	151	457	17	103	84	2	-	74	-	2	22	466	1012
. [illegible]a	307.63	10	10	54	31	23	5	-	23	-	16	-	6	-	-	-	1	-	-	-	8	23
. [illegible]	192.77	53	53	316	162	154	15	1	99	-	79	-	20	-	-	-	-	-	-	81	63	73
17. [illegible]boura	70.30								UNINHABITED													
18. [illegible]	312.43	110	110	563	273	290	61	12	148	-	122	-	19	-	-	-	7	-	4	92	121	198
19. [illegible]di	270.51	230	232	1395	708	687	270	111	397	73	334	3	43	69	3	-	17	1	-	25	311	589
20. [illegible]ur	181.11								UNINHABITED													
21. [illegible]ura	179.89	36	36	219	118	101	7	1	60	38	-	-	56	38	4	-	-	-	-	-	58	63
22. [illegible]	522.64	1193	1197	6844✓	3545	3299	1635	1068	1968	205	581	17	194	98	110	25	1083	65	21	73	1556	3021
23. [illegible] Doddi	37.20								UNINHABITED													
24. [illegible]alli	162.48	58	58	314	154	160	58	25	101	3	55	1	40	2	-	-	6	-	-	-	53	157
. [illegible] Thimmana Doddi	43.99								UNINHABITED													
. [illegible]	230.59	81	81	392	203	189	72	37	139	25	110	16	21	9	2	-	6	-	1	24	63	140
25. [illegible]alli	50.42								UNINHABITED													
26. [illegible]alli	70.90	190	191	1033	503	530	95	13	308	66	160	3	117	51	2	-	29	12	-	12	195	452
27. [illegible]a	115.06	14	14	64	28	36	8	1	15	4	3	-	12	4	-	-	-	-	-	3	13	29
28. [illegible]nahalli	395.15	339	366	1618	850	768	360	165	532	96	162	7	59	18	-	-	311	71	-	55	318	617
29. [illegible]ura	97.00	25	25	133	67	66	6	1	46	24	42	24	-	-	4	-	-	-	-	-	21	42
30. [illegible]basapura	287.34	97	97	577	301	276	44	14	203	24	197	23	3	1	-	-	3	-	-	-	98	252
31. [illegible]pura	35.44								UNINHABITED													
32. [illegible]halli	451.16	54	54	277	148	129	30	17	90	-	84	-	-	-	6	-	-	-	-	-	58	129
33. [illegible]ga	569.20	243	243	1258	675	583	103	19	403	6	300	-	61	-	22	-	20	6	-	134	272	443
34. [illegible]Hodihalli	237.78	368	369	2035	1036	999	404	199	594	67	325	15	102	40	-	-	167	12	10	113	432	819
35. [illegible] Basavapura	172.40	166	166	813	416	397	124	58	257	157	143	7	46	140	20	3	48	7	4	7	155	233
. [illegible]achagere	158.85	23	23	150	79	71	39	25	46	-	38	-	5	-	-	-	3	-	-	-	33	71
. [illegible]a	93.80	4	4	33	17	16	2	1	8	-	8	-	-	-	-	-	-	-	-	1	9	15
. [illegible]nahalli	534.46	215	215	1213	636	577	302	115	341	85	195	25	106	60	-	-	40	-	6	63	289	429
. [illegible]Hodihalli	136.50	102	102	568	294	274	100	39	166	14	87	13	64	1	3	-	12	-	-	-	128	260
. [illegible]halli	88.62	26	26	163	91	72	9	4	56	-	55	-	-	-	-	-	1	-	-	-	35	72
73. [illegible]alli	310.48	106	107	632	339	293	103	39	194	8	147	2	5	2	7	3	35	1	24	133	121	152
74. [illegible]ra	418.50	187	189	930	457	473	237	141	263	86	164	33	54	37	7	14	38	2	8	24	186	363
. [illegible]pura	288.33	90	90	531	281	250	85	41	160	22	58	14	44	6	-	-	58	2	4	101	117	127
76. [illegible]atte	50.90	1	1	5	4	1	4	-	3	-	3	-	-	-	-	-	-	-	1	-	-	1
77. [illegible]achagere	124.99	129	129	683	357	326	82	14	174	4	125	3	33	1	4	-	12	-	-	67	183	255
78. [illegible]halli	185.81	51	51	255	135	120	53	15	81	-	60	-	13	-	7	-	1	-	-	45	54	75
79. [illegible]ttur	703.89	359	359	1938	996	942	193	91	585	66	422	17	90	27	8	1	65	21	1	97	410	779
, **Lingapatna**	643.17	535	535	2906	1514	1392	672	264	856	137	712	24	65	98	-	-	79	15	29	40	629	1215
81. [illegible] Doddi	246.12	121	123	727	375	352	77	25	249	27	195	1	8	19	1	3	45	4	-	96	126	229
82. [illegible]halli	69.27	94	94	499	275	224	13	-	154	6	60	-	-	1	92	4	2	1	1	-	120	218
83. [illegible]	10.50	23	23	127	61	66	4	-	39	-	39	-	-	-	-	-	-	-	1	-	21	66
84. [illegible]halli	490.16	199	199	1188	616	572	193	80	388	7	371	-	1	-	-	-	16	7	-	-	228	565
. [illegible]halli	387.38	33	33	186	106	80	7	-	50	-	56	-	-	-	-	-	4	-	-	-	46	80
86. [illegible]ndipura	81.98	50	50	326	171	155	64	11	100	9	99	4	1	5	-	-	-	-	-	45	71	101
87. [illegible] Garagur	658.16	184	184	1021	546	475	172	34	301	14	271	4	16	8	4	2	10	-	1	58	244	403
88. [illegible] Halasahalli	223.54	192	192	955	470	485	189	73	285	113	232	93	7	2	2	2	44	16	-	-	185	372
89. [illegible]r	246.18	156	158	857	451	406	198	27	270	31	154	4	76	25	10	-	30	2	3	-	178	375
90. [illegible]betta Forest	9690.12								UNINHABITED													
91. [illegible]	37.82								UNINHABITED													
. [illegible]dana Doddi	22.02	10	10	63	32	31	9	-	17	3	11	1	6	2	-	-	-	-	-	-	15	28
. [illegible]atte	17.48	16	16	92	45	47	8	1	22	11	3	-	19	11	-	-	-	-	-	-	23	36
. [illegible]	1054.61	209	213	1305	678	627	117	29	411	55	298	10	44	23	2	-	67	22	7	62	260	510
. [illegible]i	13.09	26	26	118	59	59	11	-	23	2	-	-	-	-	5	-	18	2	10	19	26	38
. [illegible]Hallanahatti	4.45								UNINHABITED													
. [illegible]anapura	453.59	384	384	2249	1172	1077	501	261	610	14	391	6	177	7	1	-	41	1	-	-	562	1063
. [illegible]anapura	68.47	54	54	331	168	163	49	16	106	8	63	-	9	1	-	-	34	7	-	-	62	155
. [illegible]li	304.18	86	86	457	226	231	59	17	132	61	88	28	9	18	-	-	35	15	-	-	94	170
. [illegible]halli	213.00	70	70	343	172	171	43	17	107	20	61	2	25	10	-	-	21	8	-	1	65	150

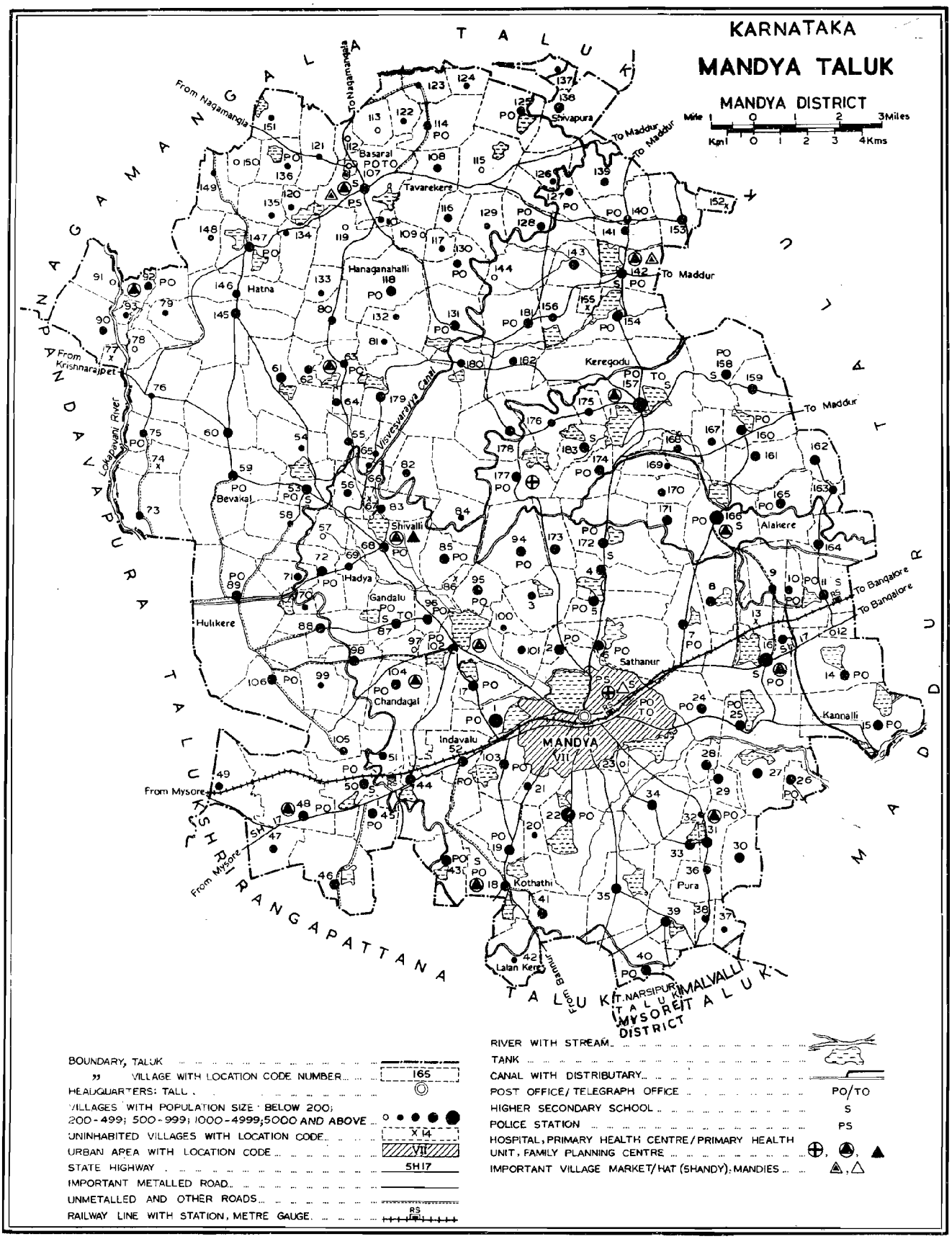
URBAN/VILLAGE PRIMARY CENSUS ABSTRACT

Malvalli Taluk

L.C. No.	Name of Village/Town/ Name or No. of Ward/ Division/Mohalla etc.,	Area of Village in hectares and of Town/ Ward in Km²	No. of Occupied residential houses	No. of House-holds	Total Population (including Institutional & Houseless Population)			Literates		MAIN WORKERS								Marginal Workers		Non-workers	
										Total Main Workers (I-IX)		Cultivators (I)		Agricultural Labourers (II)		Household Industry Manufacturing Processing Servicing and Repairs [V] [a]]		Other Workers (III, IV, V b) & VI to IX			
					P	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
101.	Kodagahalli	308.91	202	202	1153	587	566	210	78	319	47	293	13	12	34	8	-	6	-	2	53	266	466
102.	Muttanahalli	310.76	83	83	479	247	232	87	22	154	-	134	-	11	-	5	-	4	-	-	65	93	167
103.	Thigadahalli	275.66	155	155	836	419	417	50	15	220	1	201	1	17	-	-	-	2	-	1	4	198	412
104.	Kanchugahalli	452.88	180	180	894	457	437	134	46	255	7	240	7	8	-	-	-	7	-	-	-	202	430
105.	Dyavanatna	582.35	145	145	820	435	385	84	33	260	59	157	19	99	39	-	-	4	1	15	85	160	241
106.	Belakavadi (Rural)	3264.79	479	481	2581	1349	1232	607	405	597	51	196	1	115	13	1	-	285	37	2	10	750	1171
107.	Kiragasur	337.58	147	147	863	457	406	164	45	239	22	195	5	29	17	-	-	15	-	4	41	214	343
108.	Kaggalipura	576.79	285	285	1508	792	716	209	75	449	95	318	15	109	79	4	-	18	1	-	5	343	616
109.	Haladasanahalli	377.94	88	88	447	235	212	48	14	145	1	137	1	8	-	-	-	-	-	1	42	89	169
110.	Somanahalli	500.10	382	383	1981	1023	958	284	74	607	295	296	55	285	236	1	1	25	3	10	22	406	641
111.	Saragur	729.82	345	346	1651	831	820	256	99	506	123	397	39	68	74	5	-	36	10	-	-	325	697
112.	Udafe Boovalli	178.63	21	21	109	52	57	12	1	28	-	27	-	1	-	-	-	-	-	-	-	24	57
113.	Maligalali	346.80	63	63	344	175	169	58	30	93	6	46	3	41	2	-	-	6	1	1	-	81	163
114.	Dasana Doddi	747.99	232	235	1328	668	660	199	78	368	17	255	2	91	14	-	-	22	1	-	-	300	643
115.	Hosahalli	904.64	426	426	2407	1254	1153	489	232	675	69	431	5	193	47	-	1	51	16	4	15	575	1069
116.	Mallikyathanahalli	53.00	158	158	869	461	408	253	159	206	18	70	6	77	6	6	-	53	6	13	-	242	390
117.	Ballagere	163.09	154	154	823	433	390	208	111	219	38	138	17	43	19	23	-	15	2	15	22	199	330
118.	Hanovadi	117.95	90	91	467	227	240	143	86	109	59	64	5	20	53	-	-	25	1	1	9	117	172
119.	Kaggala	309.53	67	70	342	184	158	148	74	91	8	86	4	2	3	-	-	3	1	3	-	90	150
120.	Kanikahalli	112.35	90	90	474	237	237	41	14	135	4	130	3	3	1	2	-	-	-	-	-	102	233
121.	Kadabahalli	598.09	159	159	775	388	387	93	26	252	14	174	7	65	7	9	-	4	-	-	2	136	371
122.	Thenkahalli	316.17	180	180	863	425	438	106	31	269	65	122	1	62	14	8	1	77	49	11	120	145	253
123.	Shiramalli	613.81	92	92	392	197	195	116	62	72	19	51	9	9	7	-	-	12	3	28	41	97	135
124.	Pandithahalli	321.38	253	253	1421	722	699	215	64	386	26	227	6	103	17	-	-	56	3	-	-	336	673
125.	Manchanahalli	468.54	146	147	832	455	377	128	8	217	58	178	41	26	15	-	-	13	2	-	-	238	319
126.	Purigali	1177.63	642	643	3493	1743	1750	847	622	920	97	423	35	305	45	37	2	157	15	6	5	815	1648
127.	Mallinathapura	266.70	163	163	794	405	389	193	106	203	7	191	4	7	2	2	-	23	1	13	76	169	306
128.	Doddaboovalli	471.22	232	232	1160	598	562	268	114	345	14	296	13	29	-	1	-	19	1	3	-	250	548
129.	Kyathanahalli	382.67	259	259	1368	711	657	191	67	395	46	267	33	15	-	-	-	113	13	2	-	314	611
130.	Kundur	416.87	435	435	2209	1081	1128	271	157	678	105	350	11	194	204	14	2	120	48	20	36	383	827
131.	Bachanahalli	667.46	173	173	1029	521	508	231	100	313	94	272	65	24	18	1	8	16	3	-	-	208	414
132.	Manchanapura	136.15	53	53	241	118	123	54	29	66	7	41	2	20	5	-	-	5	-	-	-	52	116
133.	Chottanahalli	626.00	424	426	2247	1123	1124	359	96	641	33	590	27	13	5	3	1	35	-	4	5	478	1086
134.	Chandahalli	524.80	187	187	1034	522	512	177	49	327	101	168	24	105	73	6	2	48	2	-	-	195	411
135.	Dabbahalli	828.39	184	184	1138	585	553	141	40	348	34	242	6	80	28	7	-	19	-	-	-	237	519
136.	Netkal	1505.16	267	267	1519	778	741	253	121	384	63	267	7	68	56	2	-	47	-	-	-	394	678
137.	Hebbani	997.03	94	94	478	243	235	84	40	126	16	84	7	18	8	9	1	15	-	-	-	117	219
138.	Maralahalli	99.73	64	64	330	171	159	73	36	85	3	66	-	19	3	-	-	-	-	-	-	86	156
139.	Chikkabagilli	321.40	266	266	1372	708	664	312	179	419	33	279	24	71	9	4	-	65	-	16	69	273	562
140.	Chikkabagiluhantha	22.59								UNINHABITED													
141.	Hullambalii	364.44	139	139	791	408	383	66	26	279	44	249	25	29	19	-	-	1	-	-	1	129	338
142.	Kirugaval	953.13	1079	1101	6177	3250	2927	1488	1011	1538	135	572	29	337	79	7	1	622	26	123	171	1589	2621
143.	Markalu	836.03	446	450	2587	1373	1214	432	153	811	52	435	9	309	43	7	-	60	-	9	157	553	1005
144.	Menanur	349.94	140	143	839	440	399	159	38	213	-	134	-	61	-	-	-	18	-	-	-	227	399
145.	Sujjalur	954.88	545	545	3078	1580	1498	293	102	925	63	792	21	68	31	-	-	65	11	11	397	644	1038

146. Huvinakoppal	221.99	95	95	571	296	275	46	12	160	7	138	-	18	6	-	-	4	1	-	3	136	265
147. Kalkuni	772.63	1273	1289	7146✓	3688	3458	1053	572	1915	466	1006	51	591	329	26	10	292	76	38	103	1735	2889
148. Honniganahalli	240.87	110	110	640	338	302	61	13	159	1	119	-	23	-	17	-	-	1	22	84	157	217
149. Bendaravadi	374.78	300	301	1684	851	833	246	137	486	19	400	2	44	16	5	-	37	1	2	26	363	788
150. Deshavalli	184.10	162	163	958	486	472	140	70	281	23	224	2	38	21	6	-	13	-	-	1	205	448
151. Maganahalli	182.76	50	50	324	148	176	50	18	84	14	34	4	44	6	-	-	6	4	-	-	64	162
152. Mikkere	513.58	367	367	2020	1070	950	315	86	571	6	449	1	85	2	4	-	33	3	22	43	477	901
153. Doranahalli	293.96	208	208	1172	602	570	237	72	326	32	228	5	58	26	7	-	33	1	5	149	271	389
154. Bandur	583.36	347	347	1929	978	951	220	34	571	32	455	4	46	19	20	1	50	8	-	1	407	918
155. Kallarepur	387.21	205	205	1119	593	526	131	32	344	16	295	3	41	7	-	-	8	8	-	-	249	508
156. Ganiganapura	124.72	40	43	271	146	125	23	9	74	2	70	-	2	2	-	-	2	-	-	-	72	123
157. Uppanahalli	390.98	101	103	654	348	306	129	28	183	6	130	3	27	2	2	-	24	1	6	15	159	285
158. Yamadurkaval	172.55								UNI													
159. Hangrapura	263.08	147	147	907	482	425	74	14	274	30	144	1	17	22	-	6	113	1	-	3	208	392
160. Avverahalli	594.53	200	201	1091	580	511	156	118	383	5	247	1	110	4	3	-	23	-	-	83	197	423
161. Kebbepura	233.47																					
162. Veerajipura	220.89	137	137	690	370	320	135	48	213	7	167	3	11	3	2	-	13	1	40	99	117	214
163. Ramandur	272.31	200	201	1100	548	552	162	54	277	-	221	-	41	-	3	-	12	-	39	136	232	416
164. Hittanahalli	391.75	517	521	3110	1632	1478	612	317	927	131	661	35	136	72	9	-	121	24	5	50	700	1297
165. Dugganahalli	870.35	459	461	2499	1285	1214	360	119	758	16	543	1	74	2	1	-	140	13	-	10	527	1188
166. Hullegala	211.36	123	123	687	350	337	77	29	202	37	133	4	49	28	-	-	20	5	16	44	132	256
167. Madahalli	235.32	175	175	855	445	410	121	38	225	11	200	8	14	2	-	-	11	1	-	-	220	399
168. Bandurkaval	73.55								UNI													
169. Sasiyalapura	163.06	144	147	806	400	406	76	21	204	23	169	12	25	10	1	-	29	1	2	40	174	343
170. Muganakoppal	112.66	66	66	364	184	180	48	23	123	2	93	-	21	2	-	-	9	-	-	54	61	124
171. Yamadur	283.11	74	74	396	218	178	82	36	148	2	128	2	17	-	-	-	3	-	-	63	70	113
172. Ganaganur	163.65	36	36	184	89	95	15	1	44	-	36	-	3	-	1	-	4	-	4	-	41	95
173. Surakahalli	218.25	52	53	275	140	135	61	15	80	19	78	11	-	8	-	-	2	-	2	25	58	91
174. Basavanahalli	114.90								UNI													
175. Maliyur	733.80	294	294	1608	821	787	68	9	496	47	415	15	46	30	-	-	35	2	-	-	325	740
176. Hanakola	357.28	154	154	887	475	412	162	66	333	112	235	4	54	103	5	-	39	5	-	-	142	300
177. Chikkamulagudu	725.61	414	414	2371	1221	1150	427	154	693	177	429	1	218	174	11	1	35	1	-	2	528	971
178. Anasale	409.80	327	327	1816	942	874	185	30	544	73	392	7	120	65	-	-	32	1	8	102	390	699
179. Bheemanahalli	337.14	100	100	608	302	306	80	24	174	6	112	3	41	2	-	-	21	1	17	53	111	247
180. Devipura	281.28	261	265	1573	842	731	662	47	504	24	375	4	43	19	9	-	77	1	4	98	334	609
181. Thalagavadi	614.73	539	540	3275	1724	1551	469	271	937	51	644	5	138	32	34	7	121	7	10	36	777	1464
182. Kagepura	160.51	112	122	757	371	386	82	39	224	51	133	5	42	39	1	-	48	7	1	4	146	331
183. Koregala	135.73	176	176	959	477	482	131	44	264	59	200	10	32	43	3	-	29	6	6	4	207	419
184. Maganur	467.70	187	187	1135	593	542	202	86	322	16	172	5	85	3	21	5	44	3	9	54	262	472
185. Shettihalli	298.06	158	158	949	512	437	243	83	255	15	211	3	22	11	-	-	22	1	5	20	252	402
186. Ragi Bommanahalli	654.92	487	487	2617	1354	1263	600	273	720	16	544	7	59	5	1	-	116	4	18	49	616	1198
URBAN																						
14/I Belakavadi (M)	0.57	1174	1175	6396	3252	3144	1525	834	1721	257	751	57	481	136	5	5	484	59	11	27	1520	2860
Division No. I	NA	467	467	2595	1349	1246	541	275	686	86	285	9	270	68	1	-	130	9	1	4	662	1156
Division No. II	NA	374	375	1952	967	985	552	321	534	68	224	12	61	26	4	4	245	26	9	10	424	907
Division No. III	NA	333	333	1849	936	913	432	238	501	103	242	36	150	42	-	1	109	24	1	13	434	797
14/VI Malvalli (M)	2.00	4108	4130	25114	12911	12203	6689	4288	6087	721	1479	46	950	206	261	63	3397	406	112	107	6712	11375
Division No. I	NA	1271	1276	7021	3687	3334	2282	1476	1714	132	399	6	106	15	56	29	1153	85	61	11	1912	3191
Division No. II	NA	1200	1200	7643	3802	3841	2192	1612	1630	341	308	29	233	132	153	25	936	155	25	70	2147	3430
Division No. III	NA	666	666	4213	2155	2058	947	625	1118	64	477	9	162	25	14	3	465	27	1	6	1036	1988
Division No. IV	NA	971	988	6237	3267	2970	1268	575	1625	184	295	2	449	34	38	9	843	139	25	20	1617	2766

MANDYA TALUK



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ALPHABETICAL LIST OF VILLAGES

TALUK : MANDYA

Sl. No.	Name of Village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
1	Alakere	165	1865	2387
2	Ankuppe	91	35	53
3	Ankushapura	151	438	439
4	Avverahalli	105	465	504
5	Baby	130	683	827
6	Balenahalli (Balenehalli)	115	150	150
7	Basaral	107	2397	2853
8	Beechanahalli	54	329	432
9	Beeregowdanahalli (Beeragowdanahalli)	100	400	485
10	Bellundagere	8	819	1028
11	Belur	25	2364	3175
12	Bennahatti	136	407	430
13	Bevinahalli	19	1856	1788
14	Bettahalli	61	1184	1373
15	Bevakal (Bevkallu)	59	1731	2037
16	B.Gowdagere	14	2220	2415
17	B.Hosahalli	101	430	595
18	B.Hosur	177	1145	1540
19	Bidarkatte	116	411	529
20	Bilagulu (Bilaguli)	98	1084	1308
21	Bilidegilu	178	1176	1460
22	Billenahalli	73	587	739
23	Bommanahalli	80	547	650
24	Boothana Hosur	28	1326	1476
25	Budanur	16	5411	6440
26	Chakanahalli	128	683	826
27	Challanayakanahalli	141	664	747
28	Chamalapura	171	740	1011
29	Chandagal	104	2584	3313
30	Chandagal	140	643	823
31	Cheeranahalli	34	1806	2232
32	Chikkaballi	154	2866	3409
33	Chikkabanasavadi	169	256	329
34	Chikkagangavadi	93	303	353
35	Chikka Kothegere (Chikka Kothagere)	126	245	238
36	Chikkapurakanahalli (Chikka Kothagere)	155	..	..
37	Chikkathammanahalli	97	..	142
38	Chokanahalli	179	1892	2340
39	Danayakanapura (Danaikanapura)	162	827	1349
40	Devarayapatna	57	..	13
41	Doddabanasavadi	170	923	987
42	Doddabanasavadi	131	1126	1479
43	Doddakothegere	127	706	879
44	Dudda	53	1200	1460
45	Eachagere	161	889	1094
46	Gandalur	87	2434	2646
47	Ganiga	137	306	311
48	Ganthagowdanahalli	182	568	695
49	Gerahalli	74	..	..
50	G.Hoshalli	77	..	..
51	G.Kebbahalli	176	839	988
52	G.Malligere	92	663	763
53	Gopalapura	2	1634	1855
54	Gorakabaluhosahalli	139	700	886
55	Goravale	85	2020	2485
56	Gudigenahalli	181	1181	1317
57	Gundapura	111	64	68
58	Gunnaikanahalli	82	561	642
59	Guthalu	24	1535	2252
60	Guthiganahalli	144	69	80
61	Hadya	69	868	996
62	Halahalli	23	46	9
63	Halasagere	12	99	110
64	Hallegere	142	2095	2643
65	Haluvadi	33	1051	1713
66	Hanaganahalli	118	1276	1583
67	Hanakere	11	2448	2604
68	Hanchahalli	175	537	578
69	Harakadahalli	134	369	439
70	Hatna	60	1034	1161
71	Hatna	146	656	799
72	Hebbakavadi	40	1108	1397
73	Heggadathahalli	113	62	64
74	Hemmige	26	1230	1555
75	H.Kodihalli	3	848	959
76	Hodagatta (Hodaghatta)	160	832	1061
77	Hodaghatta	132	373	352
78	Holalu	102	3821	4419
79	Honagalimutt (Honagalimatt)	164	713	1074
80	Honaganahalli	4	985	1257
81	Honnaikanahalli	168	473	679
82	Honnemadu	90	566	665
83	Honnenahalli	62	542	647
84	Hulikere	89	1946	2390
85	Hulivana	172	2978	3544
86	Hullahalli	150	111	129
87	Hullenahalli	72	2039	2466
88	Hullukere	43	1350	1557
89	Hunuganahalli	145	926	1127
90	Hyadarahalli	13	..	..
91	Indavalu (Induvalu)	52	2006	2462
92	Javanahalli	76	364	432
93	Jayapura	71	451	598
94	Jeegundipatna	173	965	1079
95	Kabbinahalli	29	583	1268
96	Kachigere	10	650	796
97	Kalenahalli	45	1075	1253
98	Kambadahalli	114	700	759
99	Kammanaiyakanhalli	32	249	331
100	Kannahatti	58	338	385
101	Kannalli (Kannali)	15	2439	2999
102	Karekatte	129	342	355
103	Keelara	166	3877	5118

ALPHABETICAL LIST OF VILLAGES

TALUK : MANDYA

Sl. No.	Name of village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
104	Kenchanahalli	120	334	334
105	Keregodu (Keragodu)	157	7107	8131
106	K.Gowdagere	183	1466	1675
107	Kiragandur (Kirgandur)	103	1353	1528
108	Kodagahalli	135	2240	274
109	Kommerahalli	5	1454	1533
110	Kothathi	18	3153	3505
111	Kyathumgere (Kyathamgere)	21	1000	848
112	Lalankere	42	357	417
113	Lokasara	39	1018	1211
114	Machagowdanahalli	125	890	901
115	Madechakanahalli (Modachakanahalli)	88	951	1021
116	Madla	56	495	504
117	Madveeranahalli (Madaveeranahalli)	109	110	153
118	Mahadevarahalli	86	..	..
119	Mallanayakanakatte	96	1814	2086
120	Mallenahalli	75	534	629
121	Malligere	30	1129	1442
122	Malligere H. (Malligere H.)	94	2017	2601
123	Managanahalli	20	..	358
124	Managanahalli (Manuganahalli)	81	175	201
125	Mandya (Rural)	1	4289	5371
126	Mangala	35	1850	2439
127	Manjenahalli (Nanjenahalli	148	416	429
128	Manuganahalli	119	140	179
129	Maradevanahalli	99	415	453
130	Maradipura	83	699	999
131	Maragowdanahalli	158	2815	3218
132	Maralekere (Maralakere)	79	246	268
133	Maramachakanahalli	106	1090	1328
134	Maranahalli	65	231	360
135	Marasinganahalli	37	284	345
136	Marasinganahalli	124	192	204
137	Mayappanahalli	156	484	576
138	M.Hosahalli	64	571	678
139	M.Kebbahalli	66	318	367
140	Mothahalli	41	1316	1669
141	Mudagandur	63	732	938
142	Muddamgere	163	479	641
143	Muddanaghatta	122	345	390
144	Muthegere	147	1028	1158
145	Nallahalli	167	650	846
146	Nandihalli	133	357	445
147	Naragalu	123	322	362
148	Narasipuradakoppal	67	..	..
149	Nayakanahalli	149	251	253
150	Nodekoppalu (Nodekoppal)	49	489	614
151	Panakanahalli	17	1699	1629
152	Pura	36	496	780
153	Ragimuddanahalli	47	405	760
154	Rayasettipura	153	1070	1250
155	Sampahalli	95	898	1305
156	Santhekasalagere	22	4616	5516
157	Sathanur	6	3196	4145
158	Shamboonahalli	84	405	470
159	Shanbhoganahalli	121	429	396
160	Shivalli	68	2558	3212
161	Shivapura	138	930	1261
162	Shivara	159	967	1189
163	S.I.Kodihalli	174	1433	1797
164	Sowdenahalli	55	492	521
165	Sunagahalli	27	1856	2342
166	Sundahalli	44	1797	1968
167	Tavarekere (Thavarekere)	108	423	529
168	Thaggahalli	31	1986	2630
169	Thangalagere	143	830	1007
170	Tharanagere	117	201	209
171	Thimmanahosur	38	520	673
172	Thippapura	78	114	150
173	Thriyambakapura	152	..	..
174	Tirumalapura (Thirumalapura)	110	216	256
175	Thumbakere	9	788	936
176	T.Mallegere (T.Malligere)	70	313	379
177	Ummadahalli	7	3722	4306
178	Upparakanahalli	180	654	813
179	Uramarkasalagere (Urmarakasalagere)	46	1225	1491
180	Voddarahalli	112	68	89
181	Yelachakanahalli (Yelechakanahalli)	48	2423	2986
182	Yeliyur	50	1660	2333
183	Yerahalli	51	1065	847

MANDYA TALUK

URBAN/VILLAGE PRIMARY CENSUS ABSTRACT

Mandya Taluk

L.C. No.	Name of Village/Town/ Name or No. of Ward/ Division/Mohalla etc.,		Area of Village in hectares and of Town/ Ward in Km2	No. of Occupied residential houses	No. of House-holds	Total Population (including Institutional & Houseless Population)			Literates		MAIN WORKERS										Marginal Workers		Non-workers	
											Total Main Workers (I-IX)		Cultivators (I)		Agricultural Labourers (II)		Household Industry Manufacturing Processing Servicing and Repairs [V] [a]]		Other Workers (III, IV, V b) & VI to IX					
						P	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	MANDYA TALUK	T	715.9	55893	56494	331279	171940	159339	73760	39052	92733	17812	46023	4369	19236	9914	1609	403	25865	3126	374	3386	78833	138141
		R	699.1	38502	38715	230994	119423	111571	43536	18518	68260	14401	43976	4264	17253	9196	1085	174	5946	767	227	3262	50936	93908
		U	16.8	17391	17779	100285	52517	47768	30224	20534	24473	3411	2047	105	1983	718	524	229	19919	2359	147	124	27897	44233
	RURAL																							
1.	Mandya (Rural)		510.05	911	913	5371	2768	2603	1091	466	1530	440	826	12	503	391	14	2	187	35	-	4	1238	2159
2.	Gopalapura		182.29	331	331	1855	951	904	399	193	530	40	243	3	231	37	10	-	46	-	16	137	405	727
3.	H.Kodihalli		453.20	139	139	959	505	454	218	129	281	58	137	11	138	46	-	-	6	1	-	-	224	396
4.	Honaganahalli		407.44	189	189	1257	625	632	322	187	372	117	215	55	130	60	3	-	24	2	-	-	253	515
5.	Kommerahalli		389.94	252	254	1533	787	746	341	188	394	79	205	11	134	63	5	1	50	4	-	-	393	667
6.	Sathanur		610.57	706	716	4145	2165	1980	676	312	1317	259	633	17	516	215	38	10	130	17	1	40	847	1681
7.	Ummadahalli		484.54	763	769	4306	2257	2049	1146	647	1133	204	528	45	201	140	13	-	391	19	-	-	1124	1845
8.	Bellundagere		474.42	171	174	1028	544	484	238	103	303	50	199	8	71	42	1	-	32	-	-	-	241	434
9.	Thumbakere		343.60	154	154	936	490	446	210	97	285	48	221	12	48	35	1	-	15	1	-	-	205	398
10.	Kachigere		152.83	129	134	796	406	390	179	105	225	116	163	83	46	33	-	-	16	-	-	1	181	273
11.	Hamakere		518.74	453	454	2604	1352	1252	579	310	781	94	424	9	318	82	6	-	33	3	20	66	551	1092
12.	Halasagere		112.52	23	26	110	62	48	24	7	37	4	3	-	17	-	1	-	16	4	-	-	25	44
13.	Hyadrahalli		222.22								UNINHABITED													
14.	B.Gowdagere		686.28	433	451	2415	1244	1171	473	198	678	324	447	149	185	169	7	1	39	5	-	8	566	839
15.	Kannalli		869.94	512	512	2999	1519	1480	415	137	841	206	566	26	211	175	23	-	41	5	-	1	678	1273
16.	Budanur		760.01	1060	1064	6440	3287	3153	1132	627	1890	391	969	70	799	314	30	2	92	5	-	10	1397	2752
17.	Panakanahalli		296.49	261	261	1629	853	776	362	159	476	134	316	18	130	110	1	1	29	5	14	27	363	615
18.	Kothathi		679.88	619	640	3505	1824	1681	711	356	1053	361	515	37	387	281	24	2	127	41	-	1	771	1319
19.	Bevinahalli		393.25	297	297	1788	930	858	375	122	526	40	373	16	119	20	-	-	34	4	-	202	404	616
20.	Managanahalli		152.13	69	69	358	183	175	42	14	114	29	19	-	79	27	-	-	16	2	-	-	69	146
21.	Kyathumgere		193.83	138	138	848	423	425	230	126	262	46	197	26	37	19	4	-	24	1	-	-	161	379
22.	Santhekasalagere		1008.51	934	934	5516	2818	2698	987	381	1627	578	1068	306	504	270	7	-	48	2	8	411	1183	1709
23.	Halahalli		61.60	2	2	9	4	5	-	-	2	2	-	-	2	2	-	-	-	-	-	-	2	3
24.	Guthalu		1191.14	367	367	2252	1168	1084	497	232	677	66	248	16	370	48	11	-	48	2	-	1	491	1017
25.	Belur		701.18	512	514	3175	1631	1544	421	144	918	168	657	76	207	87	3	-	51	5	-	3	713	1373
26.	Hemmige		160.63	240	242	1555	798	757	239	84	482	149	291	52	136	85	10	1	45	11	2	49	314	559
27.	Sunagahalli		482.41	373	373	2342	1240	1102	495	155	705	213	524	49	117	143	8	7	56	14	5	123	530	766
28.	Boothanahosur		138.77	226	226	1476	808	668	290	114	450	61	236	3	136	50	22	-	56	8	-	-	358	607
29.	Kabbinahalli		153.92	204	204	1268	673	595	136	64	390	110	198	5	158	96	5	-	29	9	-	-	283	485
30.	Malligere		346.62	192	192	1442	773	669	257	69	468	78	254	1	195	77	8	-	11	-	-	-	305	591
31.	Thaggahalli		221.23	437	438	2630	1364	1266	420	194	812	141	404	3	208	78	4	-	196	60	-	-	552	1125
32.	Kammana yakanahalli		129.77	44	44	331	183	148	70	20	94	15	65	-	25	15	-	-	4	-	-	-	89	133
33.	Haluvadi		274.66	261	261	1713	910	803	190	87	478	141	222	26	178	100	25	3	53	12	-	-	432	662
34.	Cheeranahalli		460.81	381	381	2232	1143	1089	347	89	651	114	405	16	176	77	4	-	66	21	-	-	492	975
35.	Mangala		670.43	386	386	2439	1252	1187	419	125	717	129	464	46	191	77	22	-	40	6	-	-	535	1058
36.	Pura		256.11	142	142	780	404	376	52	17	236	15	198	4	31	11	3	-	4	-	-	9	168	352
37.	Marasinganahalli		170.76	54	54	345	180	165	18	-	101	28	79	17	20	6	-	-	2	5	-	-	79	137
38.	Thimmana Hosur		128.38	104	104	673	321	352	78	31	184	118	149	89	34	29	-	-	1	-	-	-	137	234
39.	Lokasara		339.40	205	205	1211	639	572	202	78	370	102	214	29	127	71	-	-	29	2	-	2	269	468
40.	Hebbakauadi		382.12	231	231	1397	736	661	167	63	450	32	385	5	23	24	2	-	40	3	-	-	286	629

41. Mothahalli	369.48	272	272	1669	871	798	268	120	551	176	427	108	84	58	21	1	19	9	-	223	320	399
42. Lalankere	366.91	64	64	417	211	206	41	8	104	17	84	3	9	11	3	3	8	-	-	-	107	189
43. Hullu Kere	384.71	265	265	1557	803	754	303	144	446	62	317	8	112	51	2	1	15	2	-	-	357	692
44. Sundahalli	564.98	336	336	1968	1032	936	528	233	605	162	395	30	156	127	5	-	49	5	-	-	427	774
45. Kalenahalli	270.52	218	218	1253	642	611	258	73	358	104	251	77	45	23	10	-	52	4	-	3	284	504
46. Uramarkasalagere	658.89	228	228	1491	800	691	171	27	458	13	412	8	36	4	-	-	10	1	-	-	342	678
47. Ragimuddanahalli	334.22	139	139	760	398	362	71	15	251	25	133	6	64	14	4	-	50	5	-	-	147	337
48. Yelachakanahalli	746.19	530	530	2986	1546	1440	456	147	941	163	775	94	64	54	16	2	86	13	3	127	602	1150
49. Nodekoppalu	409.94	99	99	614	309	305	89	13	180	34	139	5	18	28	5	-	18	1	-	-	129	271
50. Yeliyur	591.83	424	426	2333	1210	1123	638	270	632	68	397	2	127	63	16	1	92	2	1	-	577	1055
51. Yerahalli	229.38	138	138	847	433	414	166	46	197	27	134	-	34	27	-	-	29	-	-	-	236	387
52. Indavalu	581.36	427	430	2462	1303	1159	522	215	803	272	524	114	178	156	44	-	57	2	2	-	498	887
53. Dudda	330.70	233	233	1460	754	706	324	132	420	7	370	-	30	6	2	-	18	1	-	2	334	697
54. Beechanahalli	371.58	79	79	432	217	215	54	9	135	2	132	-	-	-	-	-	3	2	-	-	82	213
55. Sowdenahalli	262.42	102	102	521	264	257	106	42	170	-	156	-	7	-	-	-	7	-	-	-	94	257
56. Madla	188.35	80	80	504	248	256	90	18	136	55	86	24	20	18	23	13	7	-	-	-	112	201
57. Devarayapatna	191.28	3	3	13	9	4	1	-	5	2	-	-	-	-	-	-	5	2	-	-	4	2
58. Kannahatti	366.80	73	73	385	199	186	64	23	104	11	87	6	5	5	-	-	12	-	-	-	95	175
59. Bevakal	1090.95	349	349	2037	1036	1001	419	154	522	23	444	5	20	7	12	9	46	2	-	-	514	978
60. Hatna	687.09	185	185	1161	584	577	206	70	358	71	251	7	63	58	-	-	44	6	-	1	226	505
61. Bettahalli	749.88	225	225	1373	698	675	172	42	406	116	316	65	59	44	6	2	25	5	-	-	292	559
62. Honnenahalli	174.56	113	113	647	328	319	75	13	196	72	174	46	18	23	1	1	3	2	-	-	132	247
63. Mudagandur	265.63	171	171	938	498	440	116	34	281	10	175	-	23	7	37	-	46	3	-	-	217	430
64. M.Hosahalli	131.67	130	130	678	340	338	90	19	227	1	187	-	31	1	-	-	9	-	-	-	113	337
65. Maranahalli	185.74	62	63	360	199	161	82	26	107	10	82	2	15	8	6	-	4	-	1	1	91	150
66. M.Kebbahalli	152.97	56	58	367	180	187	89	52	96	15	57	-	28	13	5	-	6	2	-	-	84	172
67. Narasipuradakoppal	47.47								UNINHABITED													
68. Shivalli	559.14	519	523	3212	1709	1503	768	373	943	181	412	5	330	162	41	2	160	12	-	-	766	1522
69. Hadya	287.93	144	144	996	540	456	217	71	282	26	183	1	85	22	4	-	10	3	-	-	258	430
70. T.Mallegere	116.80	67	67	379	187	192	30	15	118	43	36	3	78	40	-	-	4	-	-	-	69	149
71. Jayapura	216.38	89	89	598	308	290	140	68	169	30	116	5	36	22	-	-	17	3	-	-	139	260
72. Hullenahalli	515.64	331	331	2466	1304	1162	491	221	736	65	579	16	90	37	2	-	65	12	-	71	568	1026
73. Billenahalli	625.51	121	121	799	371	368	125	30	228	2	212	1	-	-	11	-	5	1	-	-	143	366
74. Gerahalli	221.14								UNINHABITED													
75. Mallenahalli	270.67	128	128	629	299	330	105	48	160	2	142	1	4	-	5	-	9	1	-	-	139	328
76. Javanahalli	605.68	73	73	432	207	225	74	18	106	-	101	-	1	-	-	-	4	-	-	-	101	225
77. G.Hoshalli	75.55								UNINHABITED													
78. Thippapura	107.12	24	24	150	74	76	9	1	48	20	48	16	-	4	-	-	-	-	-	-	26	56
79. Maralekere	228.76	41	41	268	140	128	32	6	88	7	85	6	-	-	2	-	1	1	-	-	52	121
80. Bommanahalli	352.49	101	101	650	328	322	63	21	177	-	150	-	23	-	1	-	3	-	3	15	148	307
81. Managanahalli	167.35	31	31	201	111	90	37	9	54	-	53	-	1	-	-	-	-	-	-	7	57	83
82. Gunnaikanahalli	331.28	94	94	642	346	296	122	55	196	20	152	1	37	19	5	-	2	-	-	10	150	266
83. Maradipura	210.39	147	147	999	531	468	150	51	287	56	196	1	73	53	2	-	16	2	5	1	239	411
84. Shamboonahalli	337.49	65	65	470	260	210	98	37	161	40	115	21	44	19	-	-	2	-	-	-	99	170
85. Goravale	322.78	414	414	2485	1361	1124	341	149	956	286	456	49	478	236	1	-	21	1	-	-	405	838
86. Mahadevarahalli	56.82								UNINHABITED													
87. Gandalu	397.70	481	481	2646	1338	1308	614	345	755	282	284	37	248	225	8	1	215	19	-	4	583	1022
88. Madechakanahalli	392.54	153	153	1021	539	482	202	63	328	9	151	-	164	8	-	-	13	1	-	-	211	473
89. Hulikere	1393.42	406	406	2390	1229	1161	430	126	671	106	532	40	113	58	4	6	22	2	8	220	550	835
90. Honnemadu	570.50	102	102	665	346	319	100	14	186	66	181	66	-	-	-	-	5	-	-	-	160	253
91. Ankuppe	282.63	7	7	53	29	24	6	-	13	6	13	6	-	-	-	-	-	-	-	-	16	18
92. G.Malligere	273.17	145	145	763	360	403	136	34	211	92	195	83	1	4	1	-	14	5	-	-	149	311
93. Chikkagangavadi	175.56	67	67	353	169	184	34	9	110	20	109	15	-	4	-	-	1	1	-	-	59	164
94. Mallegere.H	668.36	421	421	2601	1359	1242	544	290	827	194	419	33	356	159	12	-	40	2	-	-	532	1048
95. Sampahalli	238.69	214	214	1305	657	648	257	116	364	129	203	20	129	101	9	5	23	3	-	-	293	519
96. Mallanayakanakatte	196.35	335	337	2086	1096	990	435	226	616	140	373	20	193	108	13	6	37	6	13	27	467	823
97. Chikkathammanahalli	145.58	19	19	142	78	64	15	3	39	-	24	-	11	-	-	-	4	-	-	-	39	64
98. Bilagulu	377.43	220	220	1308	686	622	286	114	415	85	277	4	127	80	2	1	9	-	-	2	271	535
99. Maradevanahalli	461.44	86	86	453	216	237	65	4	117	-	104	-	3	-	-	-	10	-	-	-	99	237
100. Beeregowdanahalli	144.48	72	72	485	257	228	126	62	151	27	78	-	66	27	1	-	6	-	-	-	106	201

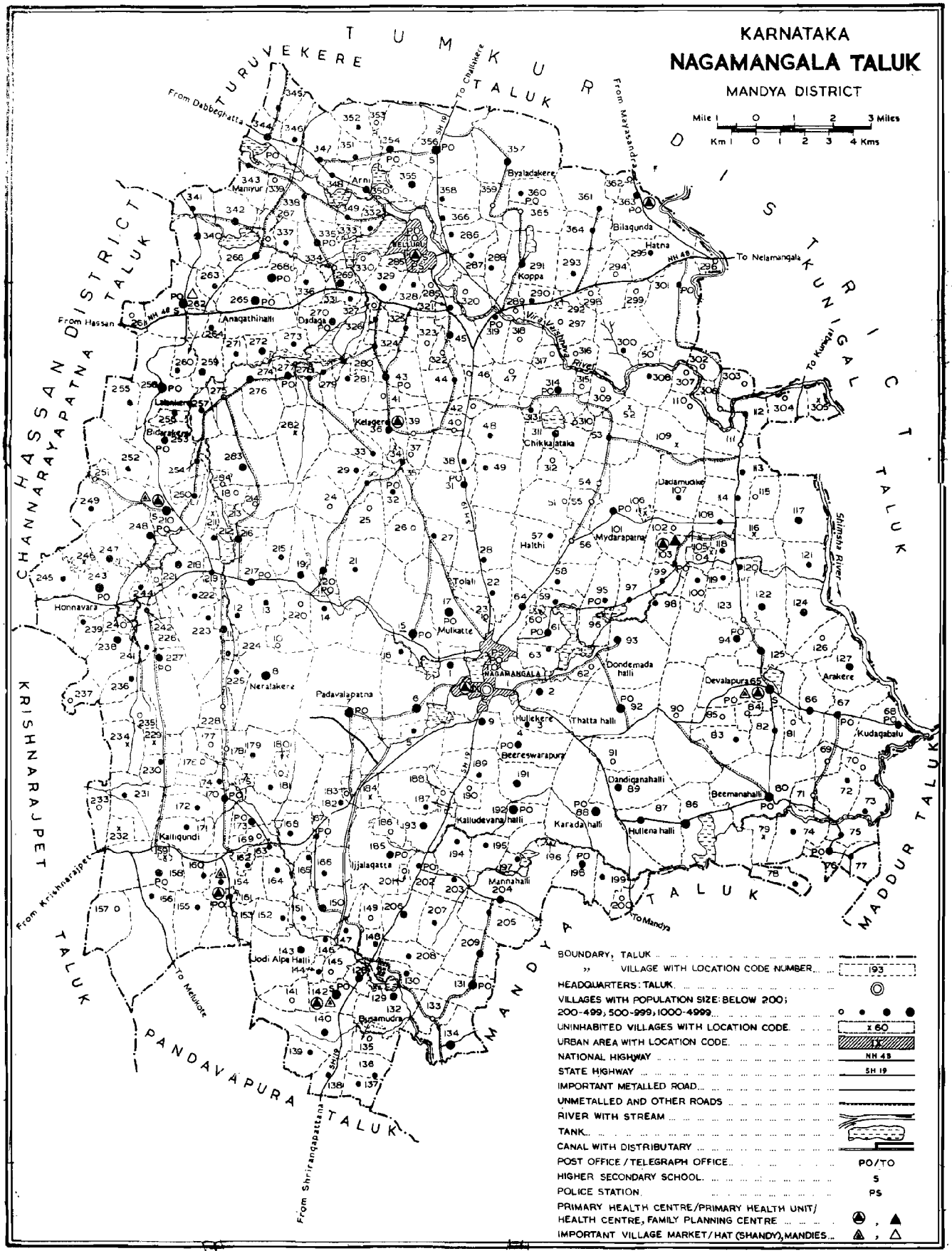
URBAN/VILLAGE PRIMARY CENSUS ABSTRACT

Mandya Taluk

L.C. No.	Name of Village/Town/ Name or No of Ward/ Division/Mohalla etc.,	Area of Village in hectares and of Town/ Ward in Km2	No. of Occupied residential houses	No. of House-holds	Total Population (including Institutional & Houseless Population)			Literates		MAIN WORKERS										Marginal Workers		Non-workers	
										Total Main Workers (I-IX)		Cultivators (I)		Agricultural Labourers (II)		Household Industry Manufacturing Processing Servicing and Repairs [V] [a]]		Other Workers (III, IV, V b) & VI to IX					
					P	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
101.	B.Hosahalli	192.97	96	96	595	286	309	85	39	182	132	82	50	92	81	-	-	8	1	-	-	104	177
102.	Molalu	948.54	727	736	4419	2271	2148	818	425	1371	189	833	20	389	162	-	2	149	5	-	-	900	1959
103.	Kiragandur	368.64	263	263	1528	785	743	303	157	450	100	263	3	144	95	1	-	42	2	-	-	335	643
104.	Chandagal	531.90	541	546	3313	1746	1567	645	346	1039	279	593	55	342	213	13	2	91	9	7	70	700	1218
105.	Avverahalli	309.56	92	92	504	251	253	122	39	159	9	106	-	31	9	-	-	22	-	-	-	92	244
106.	Marawchikanahalli	560.63	225	225	1328	707	621	199	31	480	11	459	5	18	6	-	-	3	-	-	24	227	586
107.	Basaral	736.54	523	525	2853	1487	1366	762	328	775	89	433	26	141	44	28	7	173	12	10	20	702	1257
108.	Tavarekere	511.59	95	95	529	252	277	6	2	134	6	121	4	-	1	11	1	2	-	-	-	118	271
109.	Madveeranahalli	136.93	21	21	153	84	69	19	-	44	-	34	-	10	-	-	-	-	-	-	-	40	69
110.	Tirumalapura	54.48	47	47	256	133	123	32	5	71	7	49	3	13	4	-	-	9	-	-	-	62	116
111.	Gundapura	29.51	14	14	68	38	30	11	2	22	-	15	-	5	-	-	-	2	-	-	-	16	30
112.	Voddarahalli	111.09	13	13	89	47	42	16	4	29	-	27	-	-	-	-	-	2	-	-	-	18	42
113.	Heggadathahalli	210.51	14	14	64	37	27	2	-	18	-	17	-	1	-	-	-	-	-	-	-	19	27
114.	Kambadahalli	445.73	148	148	759	359	400	56	9	219	17	167	10	12	7	34	-	6	-	-	-	140	383
115.	Balenahalli	456.09	27	27	150	73	77	22	17	56	2	56	2	-	-	-	-	-	-	-	16	17	59
116.	Biderkatte	159.85	75	75	529	257	272	33	3	158	23	153	17	4	1	-	5	1	-	-	-	99	249
117.	Dharanagere	120.34	37	37	209	111	98	9	-	67	2	67	1	-	1	-	-	-	-	-	1	44	95
118.	Hanchanahalli	578.21	283	283	1583	820	763	190	30	446	168	410	6	23	161	7	-	6	1	-	-	374	595
119.	Mandalahalli	472.51	24	24	179	88	91	20	5	50	-	26	-	23	-	-	-	1	-	-	-	38	91
120.	Kenchanahalli	168.30	60	60	334	165	169	42	3	101	46	78	45	20	1	-	-	3	-	-	-	64	123
121.	Shanbhoganahalli	375.51	69	69	396	200	196	40	13	118	86	94	75	22	11	-	-	2	-	-	-	82	110
122.	Muddenahatti	229.95	72	72	390	197	193	48	3	105	-	105	-	-	-	-	-	-	-	-	-	92	193
123.	Marlalu	216.37	64	64	362	184	178	43	12	99	-	94	-	-	-	5	-	-	-	-	-	85	178
124.	Marsinganahalli	158.39	33	33	204	102	102	12	2	60	1	60	1	-	-	-	-	-	-	-	-	42	101
125.	Machagowdanahalli	461.15	144	144	901	461	440	97	14	296	206	285	195	9	10	-	-	2	1	-	2	165	232
126.	Chikkakotheere	237.25	41	41	238	125	113	17	2	84	3	73	1	4	2	7	-	-	-	-	16	41	94
127.	Doddakotheere	375.73	156	156	879	472	407	142	28	264	10	229	2	26	4	1	-	8	4	-	27	208	370
128.	Chakonahalli	437.67	158	159	826	416	410	157	29	261	11	230	2	24	7	-	-	7	2	-	97	155	302
129.	Karekatte	331.31	64	64	355	173	182	29	8	108	9	102	4	5	4	-	-	1	1	-	41	65	132
130.	Baby	354.65	140	140	827	399	428	43	6	245	5	1	-	228	4	-	-	16	1	1	-	153	423
131.	Doddaerudunahalli	452.67	232	235	1479	786	693	287	51	408	158	263	88	80	60	4	1	61	9	30	94	348	441
132.	Kothahatta	355.65	51	51	352	178	174	64	11	107	3	106	3	-	-	-	-	1	-	-	-	71	171
133.	Hardihalli	150.31	78	78	445	222	223	20	1	129	3	128	3	-	-	-	-	1	-	-	-	93	220
134.	Harishahalli	311.56	82	82	439	229	210	52	9	159	128	151	124	-	4	-	-	8	-	-	-	70	82
135.	Kodihalli	251.40	48	49	274	132	142	27	7	82	14	60	2	6	6	-	-	16	6	-	41	50	87
136.	Bennahalli	272.24	82	82	430	217	213	57	2	144	62	108	26	13	18	-	-	23	18	-	-	73	151
137.	Hanbal	160.75	57	57	311	156	155	54	16	94	3	94	3	-	-	-	-	-	-	-	-	62	152
138.	Bhavikere	585.63	209	212	1261	622	639	146	42	348	30	331	7	13	22	3	1	1	-	-	1	274	608
139.	Gorakahaluhosahalli	477.41	150	150	886	450	436	117	30	200	27	165	2	30	25	3	-	2	-	-	36	250	373
140.	Chandagal	275.26	131	131	823	431	392	176	77	253	11	182	5	23	2	33	3	15	1	5	93	173	288
141.	Challanahalli	247.75	119	119	747	390	357	137	50	230	21	174	12	46	8	3	-	7	1	12	3	148	333
142.	Hallegere	363.22	484	506	2643	1376	1267	555	256	767	214	464	86	171	102	16	8	116	18	13	174	596	879
143.	Thangalasere	276.61	174	174	1007	523	484	133	44	283	36	240	17	33	17	4	2	6	-	2	105	238	343
144.	Gurumanahalli	378.29	15	15	80	46	34	8	-	24	-	23	-	-	-	-	-	1	-	-	7	22	27
145.	Hurlahalli	663.27	197	197	1127	583	544	98	16	330	8	279	5	45	2	3	-	3	1	-	-	253	536

146. Hatna	486.20	122	124	799	411	388	116	11	245	3	204	1	32	2	5	-	4	-	-	-	166	385
147. Muthedere	481.62	203	203	1158	595	563	194	42	344	100	213	43	32	36	18	1	81	20	-	-	251	465
148. Manjenahalli	363.34	75	75	429	219	210	26	-	132	7	123	2	6	5	-	-	3	-	-	-	87	203
149. Mayakanahalli	284.28	43	43	253	123	130	32	-	65	-	62	-	2	-	-	-	1	-	-	-	58	130
150. Hullahalli	175.56	22	22	129	65	64	-13	1	41	13	36	2	4	11	-	-	1	-	-	-	24	51
151. Ankushapura	318.98	67	67	439	221	218	62	10	114	30	105	8	7	22	-	-	2	-	-	-	107	188
152. Thriyambakapura	112.98								UNINHABITED													
153. Rayasettioura	399.42	210	210	1250	637	613	195	65	384	27	200	12	163	13	7	2	14	-	-	5	253	581
154. Chikkaballi	576.09	542	543	3409	1741	1668	616	248	974	213	719	72	213	138	6	-	36	3	-	1	767	1454
155. Chikkapurakanahalli	72.52								UNINHABITED													
156. Mavanduhalli	387.23	96	96	576	280	296	91	30	162	28	120	7	37	21	-	-	5	-	-	-	118	268
157. Keregodu	1772.81	1358	1377	8131	4155	3976	2041	1133	2399	449	1293	76	590	298	83	25	433	50	21	239	1735	3288
158. Marigowdanahalli	658.37	475	475	3218	1655	1563	671	307	935	243	660	58	194	180	8	-	73	5	4	131	716	1189
159. Shivara	379.63	191	192	1139	587	552	185	67	346	23	240	3	74	12	-	-	32	8	-	-	251	569
160. Modacatta	303.25	182	183	1061	544	517	274	128	306	9	223	4	29	3	-	-	54	2	-	-	238	508
161. Bachagere	438.35	165	167	1094	556	538	223	84	327	1	258	-	48	1	1	-	20	-	-	-	229	537
162. Daravakanapura	244.26	233	233	1349	717	632	256	96	433	77	265	3	121	52	8	5	39	17	3	78	281	477
163. Muthanadere	137.48	96	97	641	333	308	139	52	191	71	125	15	53	52	-	-	13	4	-	-	142	237
164. Monagalimutt	431.54	241	241	1674	548	526	143	61	336	97	127	5	167	92	6	-	36	-	-	-	212	429
165. Alakere	475.13	416	417	2387	1215	1172	484	207	659	164	409	13	173	144	30	4	47	3	-	2	556	1006
166. Keelara	730.56	792	795	5118	2661	2457	1109	612	1489	473	786	87	435	338	7	1	261	47	-	-	1172	1984
167. Mallahalli	296.01	139	142	846	426	420	154	82	237	12	171	2	60	10	1	-	5	-	-	-	189	408
168. Monnekanahalli	182.45	114	114	679	362	317	160	93	236	112	109	3	115	109	1	-	11	-	-	-	126	245
169. Chikkabasavadi	199.97	56	56	329	175	154	94	55	106	29	81	4	21	25	2	-	2	-	-	-	69	125
170. Doddabasavadi	293.03	158	158	987	524	463	261	133	301	12	201	1	93	11	2	-	5	-	6	21	217	410
171. Chamalapura	284.29	142	158	1011	550	461	178	97	316	89	150	5	156	84	3	-	7	-	-	-	234	372
172. Mulivana	868.57	585	593	3544	1886	1658	873	446	1044	30	696	1	255	25	10	-	83	4	-	-	842	1628
173. Joegundibatna	271.15	172	172	1079	548	531	247	102	296	70	163	-	102	55	20	15	11	-	-	6	252	455
174. B.I.Kodihalli	337.43	321	327	1797	931	866	397	211	500	39	263	9	193	25	14	2	30	3	-	1	431	826
175. Hanchahalli	180.17	95	95	578	304	274	125	64	187	97	106	44	68	51	2	1	11	1	-	-	117	177
176. G.Kebbahalli	508.37	133	133	988	539	449	322	80	282	52	219	16	52	23	2	-	9	13	-	-	257	397
177. B.Hosur	693.02	276	276	1540	816	724	358	203	405	62	228	2	100	39	4	-	73	21	2	-	409	662
178. Bilidecilu	526.93	215	221	1460	755	705	341	196	427	88	265	22	122	62	2	-	38	4	-	-	328	617
179. Chokanahalli	1025.67	404	405	2340	1194	1146	249	38	699	332	476	168	203	163	1	1	19	-	-	-	495	814
180. Upparakanahalli	293.40	131	131	813	414	399	226	115	231	148	174	113	35	33	2	-	20	2	1	1	182	250
181. Gudigenahalli	449.88	239	239	1317	670	647	246	67	384	102	312	10	49	91	2	-	21	1	-	-	286	545
182. Gantagowdanahalli	354.19	108	108	695	367	328	198	72	177	110	149	94	16	16	2	-	10	-	-	-	190	218
183. K.Gowdagere	223.25	287	289	1675	855	820	386	192	440	108	271	38	112	61	3	1	54	8	8	100	407	612
URBAN																						
14/VII Mandya (M)	16.84	17391	17779	100285	52517	47768	30224	20534	24473	3411	2047	105	1983	718	524	229	19919	2359	147	124	27897	44233
Division No. I	NA	1671	1738	9408	4794	4614	2481	1855	2523	207	220	4	121	4	20	6	2162	193	-	-	2271	4407
Division No. II	NA	2278	2333	13773	7420	6353	3608	2019	3717	332	456	8	122	18	204	71	2935	235	28	45	3675	5976
Division No. III	NA	2252	2278	12852	6814	6038	5133	3799	2859	455	195	27	110	55	52	25	2502	348	15	17	3940	5566
Division No. IV	NA	3021	3132	17601	9494	8107	5952	3696	3955	489	296	30	365	98	95	51	3199	310	10	19	5529	7599
Division No. V	NA	2240	2255	11828	6134	5694	3929	3142	2923	649	199	3	197	118	15	2	2512	526	29	9	3182	5036
Division No. VI	NA	1441	1473	8512	4267	4245	1686	1106	2112	566	178	8	189	139	25	18	1720	401	14	14	2141	3665
Division No. VII	NA	2745	2807	15837	8093	7744	3954	2621	4067	491	437	24	788	249	92	32	2750	186	6	15	4020	7238
Division No. VIII	NA	1743	1763	10474	5501	4973	3481	2296	2317	222	66	1	91	37	21	24	2139	160	45	5	3139	4746

NAGAMANGALA TALUK



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ALPHABETICAL LIST OF VILLAGES

TALUK : NAGAMANGALA

Sl. No.	Name of Village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
1	Abbagere	52	..	..
2	A.Channapura (Channapura)	257	340	421
3	Adamahalli	259	465	529
4	Adkatahalli	333	100	97
5	Advikatte	141	154	190
6	Agachalli	329	481	672
7	Alisandra	268	996	1205
8	Ambaljeerahalli	366	282	327
9	Anakanahalli	338	413	498
10	Anchebuvanahalli (Anchebunahalli)	38	250	347
11	Anche Chittanahalli	31	610	722
12	Ankanahalli	115	44	48
13	Ankanahalli	308	348	337
14	Ankasapura	27	219	265
15	Arakere	127	516	636
16	Arealpahalli	195	190	225
17	Arehalli	35	182	244
18	Arni	350	435	616
19	Avverahalli	264	178	236
20	Ayitanahalli	169	128	166
21	Ballavalli	256	184	227
22	Ballekere	126	153	190
23	Ballenahalli (Balenahalli)	153	41	55
24	Banahalli	359	61	85
25	Bannadahalli	353	69	72
26	Beechanahalli	222	310	370
27	Beechenahalli	294	94	141
28	Beemanahalli	80	1233	1473
29	Beereswarapura	04	539	538
30	Begamangala	48	303	336
31	Bellura (Rural)	285	..	54
32	Bettadahalli	282	61	..
33	Bettadakote	361	400	427
34	Bettadamallenahalli	6	1123	1389
35	Bidarakere	253	704	991
36	Bilagunda	363	784	955
37	Bindenahalli	86	1101	1397
38	Bindiganavale	210	1310	1638
39	Bitakonahalli	304	70	90
40	Bogadi	154	320	483
41	Bommanahalli	272	445	508
42	Bommanahalli	321	167	404
43	Bommanaikanahalli	174	339	393
44	Bonagere	225	238	292
45	Brambadevarahalli	202	382	486
46	B.Sriramanahalli (Sriramanahalli)	161	326	420
47	Burudugunte	197	367	431
48	Busamudra	132	511	572
49	Buvanahalli (Bunahalli)	247	572	712
50	Byadagere	213	..	..
51	Byadarahalli	58	382	440
52	Byadarahalli	251	120	165
53	Byadarahosahalli	362	38	36
54	Byaladakere	357	591	683
55	Byranahalli	49	294	350
56	Byrasandra	364	342	360
57	Chabbanahalli	348	258	304
58	Chagatahalli	203	203	269
59	Chakenahalli	335	691	845
60	Chamalapura	326	246	359
61	Chandanahalli	352	204	270
62	Channapura	299	50	57
63	Chattenalli (Chattenahalli)	255	371	420
64	Chikkajataka	311	525	550
65	Chikkanahalli	98	333	357
66	Chikkanahalli	113	316	364
67	Chikkayagati	199	337	349
68	Chikkonahalli (Chikkanahalli)	13	194	272
69	Chikkonahallipura	260	428	363
70	Chinya	142	1712	1840
71	Cholasandra	46	107	118
72	Cholenahalli	29	404	490
73	Cholenahalli	71	97	151
74	Cholenahalli	262	248	289
75	Chottakyatanahalli	186	144	194
76	Chowdaganahalli	136	306	393
77	Chowdenahalli	23	107	104
78	Chunchanahalli	356	876	1815
79	Dadaga	270	807	860
80	Dadamudike	107	258	309
81	Danaikanakote	229	..	..
82	Dandeballa (Dandabala)	100	285	352
83	Dandiganahalli	89	805	845
84	Dasagalapura	69	64	55
85	Devalapura	65	1754	1974
86	Devarahalli	123	151	170
87	Devaramadahalli	122	492	614
88	Devaramallanaikanahalli	94	488	600
89	Devaramavinakere	340	560	638
90	Deverahosur (Devarhosur)	184	..	..
91	Devihalli	331	175	251
92	Doda Abala (Doddabala)	217	380	511
93	Doddagatta	323	85	108
94	Doddaguni	302	50	85
95	Doddajattaka (Doddajataka)	314	481	538
96	Doddauppla	121	407	455
97	Doddayagati	198	628	706
98	Doddenahalli	50	..	..
99	Doddenahalli	279	319	329
100	Dondemadahalli	93	783	937
101	Dum Jakkanahalli (Jakkanahalli)	91	161	199
102	Dum Sandra	309	178	184
103	Dyavasandra	334	56	57
104	Gaddebuvanahalli	2	490	573
105	Gangasamudra	182	455	484
106	Gangadihalli	220	71	87
107	Ganganahalli	150	621	717
108	Gangasandra (Gansandra)	365	214	193
109	Gangavadi	134	876	1056
110	G.Bommenahalli (Bommanahalli)	76	637	430
111	Garudanahalli	249	198	255
112	Gejjehosahalli	175	254	287
113	Gidadachannapura	230	193	228
114	Gidavinahosahalli	231	396	472
115	Gollarahalli	83	314	369
116	Gollarahalli	183	61	76
117	Gondenahalli	277	555	704
118	Gondihalli	296	102	123

ALPHABETICAL LIST OF VILLAGES

TALUK : NAGAMANGALA

Sl. No.	Name of Village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
119	Gotakahalli	139	277	282
120	Govindagatta	325	267	344
121	Gowdarahalli	33	191	251
122	Gowdarahalli	292	..	..
123	Guddenahalli	148	200	235
124	Gudehosahalli	137	279	295
125	Gulkaihosahelli	254	164	224
126	Gundkalhosur	62	..	6
127	Gunjanahalli	246	..	..
128	Hadamgere	124	522	610
129	Haddihalli	219	216	235
130	Halalu	297	167	177
131	Halladahosahalli	281	174	243
132	Halthi	57	396	446
133	Hampapur	317	65	74
134	Hanchipura	73	137	202
135	Handenahalli	181	306	367
136	Hanumanahalli	237	157	188
137	Haradanahalli	103	424	411
138	Haralahalli	275	318	367
139	Hasavinakaval Forest	234	..	..
140	Hatna	295	406	472
141	H.Bommanahalli (Bommenahalli)	99	215	224
142	Heraganahalli	266	616	600
143	Hettagonahalli	205	395	449
144	Hiduva	118	284	308
145	Hiduvakaval	104	..	..
146	Hindasahalli	156	293	356
147	H.Kyathanahalli	245	291	321
148	H.N.Kaval	90	25	67
149	Honakere	128	495	590
150	Honakere Kavalu	129	..	..
151	Honnadevihalli	261	157	191
152	Honnavara	243	1279	1355
153	Honnavaradavolagere kaval	241	..	..
154	Honnebettadahosur	188	177	183
155	Honnenahalli	144	188	227
156	Honnenahalli	224	282	322
157	Honnenahalli	344	664	813
158	Honnudikehalli	37	20	43
159	Hosahalli	59	213	243
160	Hosahalli	79	..	..
161	Hosahalli	315	60	72
162	Hosakote	240	..	..
163	Hosur	146	197	218
164	Hosur	216	494	556
165	Hulikere	32	223	277
166	Hullekere	33	472	482
167	Hullenahalli	87	566	643
168	Hullenahalli	337	187	210
169	Huruliganaganahalli (Huraliganganahalli)	207	275	318
170	Huvinahalli	21	316	415
171	Ijjalagatta	185	557	668
172	Irakanagatta	226	212	227
173	Irubanahalli	293	238	279
174	Jakkanahalli	114	310	378
175	Javaranahalli	328	376	497
176	Jodi Alpahalli	143	738	755
177	Jodivoddarahalli (Voddarahalli(Jodi)	147	289	339
178	Jogipura	267	66	75
179	Junnenahalli (Jinnenahalli)	221	62	60
180	Juttanahalli	187	378	473
181	Kabbinakere	44	234	282
182	Kachenahalli	28	261	299
183	Kadabahalli	262	1070	1475
184	Kadagere	18	179	187
185	Kadumanchenahalli	316	57	63
186	Kagehosur	105	..	..
187	Kalenahalli	168	305	322
188	Kalinganahalli	301	469	489
189	Kalikeremallenahalli (Kalkeremallenahalli)	239	239	284
190	Kallenahalli	160	171	207
191	Kalligundi	171	290	326
192	Kalludevanahalli	192	917	1064
193	Kallukomari	16	250	287
194	Kamadihalli	278	131	493
195	Kambadahalli	218	616	715
196	Kanagonahalli	152	141	225
197	Kanchanahalli	223	276	360
198	Kanchanahalli	354	526	698
199	Kanchinakote	290	235	269
200	Kannagatta	327	161	171
201	Kannankerekaval	60	..	..
202	Kannenahalli	41	133	155
203	Kanthapura (Kantapura)	167	276	356
204	Karadahalli	39	89	150
205	Karadahalli	88	1353	1538
206	Karadya	138	385	436
207	Karbylu	289	139	186
208	Karagere (Kargere)	53	280	297
209	Karijeeranahalli	288	145	241
210	Karikyathanahalli	163	276	308
211	Kasalagere	82	406	421
212	Kasavanahalli	63	436	481
213	Katakahalli	235	..	50
214	Katriguppe	306	65	81
215	Kavadahalli	130	312	376
216	Kavalagundi	307	74	85
217	Kelagere	36	601	697
218	Kelagerekaval	34	..	..
219	Kellenahalli	70	139	194
220	Kemmanahalli	151	230	282
221	Kenchagonahalli	215	220	265
222	Kendanahalli	56	48	58
223	Kesavinakatte	233	176	159
224	Kodagahalli	54	121	172
225	Kodihalli	119	119	234
226	Kodihalli	242	341	377
227	Kodihalli	280	404	484
228	Kodihalli	346	358	390
229	Kokkaranahosahalli	351	291	364
230	Konanur	193	549	749
231	Koppa	133	121	152
232	Koppa	214	136	172
233	Koppa	291	518	525
234	Koravanagundi	157	152	183
235	Kotebetta	95	415	496
236	Krishnapura	312	90	89
237	Kuchahalli	276	599	703
238	Kuchahallikaval	274	..	..
239	Kudagabalu	68	722	925
240	Kuntanakoppalu	85	59	73
241	Kuppahalli	166	253	285
242	Kuppe	310	47	46
243	Kurdikere	283	457	548
244	Lalankere	258	1004	1292
245	Laxmipura	286	255	293
246	Lingammanahalli	200	67	80

ALPHABETICAL LIST OF VILLAGES

TALUK : NAGAMANGALA

Sl. No.	Name of Village	1981 Census L.C. No.	Population	
			1971	1981
1	2	3	4	5
247	Machalagatta	135	119	133
248	Machanaikanahalli	239	575	768
249	Madahalli	155	255	331
250	Madahallikaval	196	..	..
251	Maddenahatti	75	397	493
252	Madihalli	244	296	426
253	Mallarajapura	25	74	92
254	Mallasandra	110	138	139
255	Mallasandra	179	341	404
256	Mallasandrakaval	109	..	..
257	Mallegowdanahalli	208	313	330
258	Mallekoppalu	116	..	..
259	Mallenahalli	9	496	578
260	Mallenahalli	248	749	986
261	Mallenahalli	284	133	49
262	Mallinatapura	81	107	132
263	Manchenahalli	12	335	431
264	Manchenahalli	347	376	460
265	Manchipatna	162	201	248
266	Maniyur	343	346	365
267	Mannahalli	204	766	940
268	Mantanahalli	330	106	120
269	Maradevanahalli	324	174	222
270	Maradipura	201	103	110
271	Maranayakanahalli	172	323	349
272	Masgonahalli	228	109	119
273	Matadabuvanahalli (Matadabunahalli)	177	162	189
274	Mavinakere	77	310	404
275	Mayigonahalli	20	448	523
276	Mellahalli	43	477	587
277	Metimellahalli (Metimalliahalli)	271	295	343
278	Mudagere	355	452	623
279	Muddenahalli	176	109	144
280	Mugutigundi	305	..	..
281	Mulkatte	17	987	1119
282	Mutsandra	84	100	141
283	Mutsandra	102	159	188
284	Mutsandrakaval	106	..	..
285	Mylanahalli	339	141	187
286	Mylarapatna	101	716	872
287	Nagamangala (Rural)	1	796	878
288	Nagatihalli	360	367	362
289	Nagatihalli	265	945	1205
290	Nalkundi (Nalakundi)	97	359	422
291	Nalkundikaval (Nalakunikerekaval)	96	..	..
292	Naragallu (Naragalu)	19	385	501
293	Naraganahalli	30	403	472
294	Naragondanahalli	250	252	298
295	Neelakantanahalli	24	106	151
296	Nelligere	319	268	292
297	Neralakere	8	941	1095
298	Neralakere	191	542	551
299	Padavalachitanahalli	11	549	645
300	Padavalapatna	7	899	1069
301	Padavalmallenahalli	10	107	117
302	Palagrahara	61	746	822
303	Pura	175	..	..
304	Pura	211	61	..
305	Ramachandra Agrahara	212	199	252
306	Ramadevanahalli	40	87	98
307	Ramenahalli	120	295	351
308	Samakahalli	206	677	803
309	Sampanahally	72	246	329
310	Sanaba	336	274	326
311	Sankanahalli	5	336	383
312	Sannenahalli	232	..	..
313	Satenahalli	227	717	789
314	S.Channapura (Channapura)	178	60	72
315	Seegahalli	47	121	150
316	Seegahosur	159	..	..
317	Settahalli (Settihalli)	67	626	742
318	Shanboganahalli	149	125	143
319	Shanboganahalli	180	109	124
320	Shikarnahalli	341	293	386
321	Shivanahalli	14	425	493
322	Shivanahalli	303	95	123
323	Siddapura	345	279	316
324	Sirapatna (Sirapura)	190	19	27
325	Shilpapura	108	310	346
326	Somanahalli	78	142	218
327	Somanahalli	145	60	55
328	Sreeraghurampura	140	647	748
329	Srirmanahalli	189	226	282
330	Srirangapura	332	325	383
331	Sukadore	170	617	792
332	Sunaganahalli	74	305	359
333	Suranahalli	322	98	124
336	T.Channapura	131	924	1108
337	Tenginabaga	209	664	762
334	Thattahalli (Tattahalli)	92	858	1000
335	Thattekere (Tattekere)	173	436	573
338	Thavarekere	320	125	119
339	Thigalanahalli	349	277	313
340	Thibbanahalli	66	455	548
341	Thirumalapura	298	54	71
342	Thittanahosahalli (Tittenahosahalli)	273	385	426
343	Thuppadasadu	15	1142	1606
344	Tiruganahalli (Thiruganahalli)	158	529	641
345	Tolali	22	255	406
346	Tolasikombri	111	86	104
347	Tondahalli	342	390	530
348	Toremallanaikanahalli	117	509	749
349	Toremavinakere	318	140	178
350	T.Settihalli	194	391	424
351	Tubinakere	125	759	839
352	Turubanahalli	252	415	427
353	Tyapenahalli	26	150	186
354	Upparahalli	64	630	753
355	Uyanahalli	164	157	219
356	Vaddarahalli	236	272	287
357	Vaderapura	42	124	150
358	Varahasandra	269	297	512
359	Verrasandra	51	51	37
360	Voddarahalli	287	260	321
361	Voddarahalli	300	462	416
362	Volagerepura	313	313	471
363	Yadavanahalli	112	178	209
364	Yagatahalli	55	160	169
365	Yalachikere	358	124	205
366	Yeladahalli	45	272	516

URBAN/VILLAGE PRIMARY CENSUS ABSTRACT

Nagamangala Taluk

L.C. No.	Name of Village/Town/ Name or No. of Ward/ Division/Mohalla etc.,		Area of Village in hectares and of Town/ Ward in Km²	No. of Occupied residential houses	No. of House-holds	Total Population (including Institutional & Houseless Population)			Literates		MAIN WORKERS										Marginal Workers		Non-workers	
											Total Main Workers (I-IX)		Cultivators (I)		Agricultural Labourers (II)		Household Industry Manufacturing Processing Servicing and Repairs [V] [a]]		Other Workers (III, IV, V b) & VI to IX					
						P	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	NAGAMANGALA TALUK	T	**1045.8**	27653	27765	158010	77853	80157	34930	14150	41388	14083	33657	11496	1855	1749	923	261	4953	577	323	5060	36142	61014
		R	**1040.6**	24709	24798	141488	69189	72299	29547	10460	37356	13588	32891	11451	1543	1618	659	187	2263	332	221	4902	31613	53869
		U	5.2	2944	2967	16522	8664	7858	5383	3690	4032	495	766	45	312	131	264	74	2690	245	102	158	4530	7205
	RURAL																							
1.	Nagamangala (Rural)		879.39	132	132	878	430	448	129	63	239	56	186	39	27	9	14	6	12	2	-	-	191	392
2.	**Gaddebuvanahalli**		312.79	92	93	573	253	320	98	43	138	1	130	-	1	1	1	-	6	-	-	-	115	319
3.	Hullekere		207.25	80	80	482	237	245	96	18	102	82	96	82	-	-	-	-	6	-	-	-	135	163
4.	Beereswarapura		398.70	111	111	538	246	292	37	8	119	52	110	52	-	-	-	-	9	-	-	-	127	240
5.	Sankanahalli		556.32	73	75	383	177	206	64	7	111	7	108	6	-	1	-	-	3	-	-	-	66	199
6.	Bettadamallenahalli		591.29	220	220	**1389**	**681**	708	256	70	344	29	320	29	1	-	1	-	22	-	-	-	337	679
7.	Padavalapatna		1331.08	170	170	1069	515	554	224	45	288	90	268	90	4	-	-	-	16	-	-	-	227	464
8.	Neralakere		984.78	196	196	1095	515	**580**	206	58	286	50	266	47	17	2	-	-	3	1	-	174	229	356
9.	Mallenahalli		359.67	106	106	578	277	301	117	54	134	44	77	24	43	19	1	1	13	-	-	-	143	257
10.	Padavalmallenahalli		187.86	22	22	117	57	60	4	-	30	-	28	-	1	-	1	-	-	-	-	-	27	60
11.	Padavalachitanahalli		1309.68	104	104	645	334	311	205	79	189	165	173	154	-	-	13	11	**3**	-	-	-	145	146
12.	Manchenahalli		200.85	61	61	431	192	239	70	5	98	-	98	-	-	-	-	-	-	-	-	-	94	239
13.	Chikkonahalli		171.96	56	56	272	133	139	24	3	71	2	69	2	-	-	-	-	2	-	-	-	62	137
14.	Shivanahalli		363.67	85	85	493	247	246	62	1	135	70	131	70	1	-	-	-	3	-	1	30	111	146
15.	Thubbadamaddu		1013.09	256	256	1606	779	827	170	29	442	480	408	478	-	-	7	-	27	2	-	4	337	343
16.	Kallukomari		107.67	47	47	287	137	150	72	25	65	88	54	88	-	-	-	-	11	-	-	-	72	62
17.	Mulkatte		721.28	201	201	1119	534	585	285	148	278	53	247	45	4	7	7	-	20	1	-	-	256	532
18.	Kadagere		95.74	23	23	187	95	92	66	23	41	-	41	-	-	-	-	-	-	-	-	-	54	92
19.	Maragallu		378.95	93	95	501	241	260	174	47	104	13	81	10	7	3	2	-	14	-	9	24	128	223
20.	Mayigonahalli		295.26	98	98	523	258	265	143	24	150	19	146	19	-	-	1	-	3	-	3	111	105	135
21.	Huvinahalli		480.32	59	59	415	198	217	94	17	119	-	99	-	18	-	-	-	2	-	-	-	79	217
22.	Tolali		331.84	62	62	406	198	208	86	37	166	108	52	26	29	65	21	17	4	-	-	-	92	100
23.	Chowdenahalli		110.26	15	15	104	52	52	20	3	25	29	21	1	4	28	-	-	-	-	-	-	27	23
24.	Neelakantanahalli		331.28	27	27	151	73	78	18	7	44	-	44	-	-	-	-	-	-	-	1	50	28	28
25.	Mallarajapura		270.03	16	16	92	44	48	23	3	20	1	19	-	-	1	-	-	1	-	1	18	23	29
26.	Tyapenahalli		300.97	24	24	186	91	95	31	2	46	16	43	8	3	8	-	-	-	-	-	-	45	79
27.	Ankasapura		233.19	36	36	265	143	122	31	2	63	-	63	-	-	-	-	-	-	-	-	-	80	122
28.	Kachenahalli		559.57	58	58	299	146	153	63	20	82	28	54	13	-	-	25	15	3	-	-	-	64	135
29.	Cholenahalli		309.02	81	81	490	243	247	72	19	144	2	136	-	6	-	-	-	2	2	1	157	98	88
30.	Maraganahalli		163.41	93	93	472	212	260	96	37	107	7	97	3	6	4	1	-	3	-	2	104	103	149
31.	Anchechittanahalli		574.28	139	140	722	339	383	157	58	180	92	160	64	5	21	7	6	8	1	-	-	159	291
32.	Hulikere		187.64	52	53	277	133	144	40	11	66	10	38	2	2	8	15	-	11	-	-	2	67	132
33.	Gowdanahalli		214.13	42	42	251	121	130	51	9	64	7	64	3	-	4	-	-	-	-	-	37	57	96
34.	Kelagerekaval		43.30									UNINHABITED												
35.	Arehalli		134.07	36	36	244	124	120	37	12	62	1	60	-	-	1	-	-	2	-	1	-	61	119
36.	Kelagere		318.43	135	135	697	347	350	98	22	216	3	172	1	6	2	-	-	38	-	-	16	131	331
37.	Honnudikehalli		106.40	9	9	43	24	19	1	-	12	1	12	1	-	-	-	-	-	-	-	5	12	13
38.	Anchebuvanahalli		309.03	62	62	347	166	181	58	14	89	16	67	1	1	13	18	-	3	2	-	-	77	165
39.	Karadahalli		155.06	26	26	150	66	84	21	-	28	43	27	43	-	-	-	-	1	-	-	-	38	41
40.	Ramadevanahalli		139.19	15	15	98	48	50	11	4	23	-	23	-	-	-	-	-	-	-	-	-	25	50

41.	Kannenahalli	178.21	32	32	155	74	81	9	3	60	-	58	-	-	-	-	-	2	-	-	-	14	81
42.	Yaderapura	194.53	23	23	150	69	81	27	14	30	-	27	-	-	-	-	-	3	-	-	-	39	81
43.	Mellahalli	318.27	107	107	587	266	321	92	21	151	177	142	174	1	2	-	-	8	1	4	36	111	108
44.	Kabbinakere	254.81	45	45	282	129	153	33	5	63	1	63	1	-	-	-	-	-	-	-	-	66	152
45.	Yeladahalli	316.14	109	109	516	249	267	66	37	151	66	68	47	-	-	-	-	83	19	-	-	98	201
46.	Cholasandra	144.71	17	17	118	52	66	21	3	25	3	24	3	-	-	-	-	1	-	-	-	27	63
47.	Seegahalli	170.49	27	27	150	74	76	36	16	33	3	33	3	-	-	-	-	-	-	-	-	41	73
48.	Begamangala	485.42	69	69	336	149	187	56	8	87	11	87	11	-	-	-	-	-	-	-	-	62	176
49.	Byranahalli	464.67	50	50	350	170	180	81	19	77	2	76	-	-	-	1	2	-	-	-	-	93	178
50.	Doddenahalli	82.94										UNINHABITED											
51.	Veerasandra	356.33	8	8	37	14	24	5	4	9	3	7	1	2	2	-	-	-	-	-	-	5	20
52.	Abbasere	158.34										UNINHABITED											
53.	Karagere	349.76	54	54	297	147	150	49	6	87	1	85	1	-	-	-	-	2	-	1	-	59	149
54.	Kodagahalli	228.51	35	35	172	79	93	47	7	50	1	50	1	-	-	-	-	-	-	-	-	29	92
55.	Yagatahalli	166.90	26	26	169	92	77	46	11	46	1	46	1	-	-	-	-	-	-	-	-	46	76
56.	Kendanahalli	178.21	14	14	58	31	27	12	1	14	1	14	1	-	-	-	-	-	-	-	-	17	26
57.	Halthi	338.58	81	81	446	227	219	94	23	117	8	115	8	-	-	-	-	2	-	-	-	110	211
58.	Byadarahalli	381.10	77	77	440	216	224	94	39	110	51	61	3	32	47	3	1	14	-	-	-	106	173
59.	Hosahalli	118.30	44	44	243	113	130	51	7	58	1	54	-	3	1	-	-	1	-	-	29	55	100
60.	Karnanakere Kaval	22.66										UNINHABITED											
61.	Palagrahara	388.68	141	141	822	389	433	206	100	218	159	199	151	6	6	2	1	11	1	-	-	171	274
62.	Gundkal Hosur	216.96	1	1	6	4	2	3	-	2	-	2	-	-	-	-	-	-	-	-	-	2	2
63.	Kasavanahalli	197.89	95	95	481	223	258	133	58	108	-	103	-	2	-	-	-	3	-	-	3	115	255
64.	Upparahalli	279.94	125	125	753	363	390	128	52	176	3	74	1	90	2	2	-	10	-	-	-	187	387
65.	Devalapura	795.73	383	383	1974	945	1029	501	316	529	59	337	36	4	7	12	-	176	16	-	4	416	966
66.	Thibbanahalli	363.93	109	109	548	272	276	70	25	155	-	152	-	-	-	-	-	3	-	-	-	117	276
67.	Seetahalli	445.11	119	119	742	378	364	124	41	221	25	217	24	-	1	-	-	4	-	-	-	157	339
68.	Kudagabalu	457.72	168	168	925	462	463	177	48	261	247	256	237	3	10	-	-	2	-	-	13	201	203
69.	Dasagalapura	144.96	13	13	55	28	27	3	-	17	2	17	2	-	-	-	-	-	-	-	11	11	14
70.	Mellenahalli	130.58	42	42	194	102	92	30	1	69	37	69	37	-	-	-	-	-	-	1	30	32	25
71.	Cholenahalli	173.49	28	28	151	77	74	5	1	46	-	46	-	-	-	-	-	-	-	-	-	31	74
72.	Sampanahalli	313.99	56	56	329	174	175	69	16	86	1	84	1	-	-	-	-	2	-	-	-	68	174
73.	Manchipura	215.49	43	43	202	100	102	27	1	57	-	56	-	-	-	-	-	1	-	-	-	43	102
74.	Gunaganahalli	366.48	73	73	359	174	185	45	12	104	5	101	5	1	-	-	-	2	-	-	-	70	180
75.	Maddenahatti	206.62	90	90	493	250	243	69	7	143	7	142	2	1	5	-	-	-	-	-	-	107	236
76.	G.Bommanahalli	148.29	133	133	730	359	371	118	45	204	3	198	1	1	-	-	1	5	1	1	4	154	364
77.	Mavinakere	229.27	72	72	404	200	204	74	13	101	22	81	-	5	3	-	-	15	19	-	-	99	182
78.	Somanahalli	194.45	33	33	218	113	105	19	2	65	4	64	-	1	4	-	-	-	-	-	-	48	101
79.	Hosahalli	188.99										UNINHABITED											
80.	Beemanahalli	927.63	267	269	1473	741	732	223	90	430	28	394	13	3	1	9	-	24	14	-	-	311	704
81.	Mallinatapura	157.11	21	21	132	64	68	19	3	34	-	33	-	-	-	-	-	1	-	-	-	30	68
82.	Kasalagere	250.77	81	81	421	181	240	75	37	101	-	101	-	-	-	-	-	-	-	-	-	80	240
83.	Sollarahalli	284.35	61	61	369	181	188	50	14	90	-	90	-	-	-	-	-	-	-	-	36	91	152
84.	Mutsandra	102.05	23	23	141	62	79	4	2	37	10	37	10	-	-	-	-	-	-	-	33	25	36
85.	Kuntanahoppalu	159.64	11	11	73	30	43	5	1	16	-	16	-	-	-	-	-	-	-	-	26	14	17
86.	Bindenahalli	796.19	223	223	1397	675	722	168	35	337	11	319	8	12	1	5	2	1	-	-	-	338	711
87.	Hullenahalli	574.21	120	120	643	310	333	85	28	153	-	143	-	3	-	-	-	7	-	-	84	157	249
88.	Karadahalli	1311.68	259	259	1538	752	786	293	80	412	62	400	61	2	-	1	-	9	1	1	4	339	720
89.	Dandiganahalli	523.58	151	151	845	426	419	168	39	241	17	227	14	12	1	-	1	2	1	-	-	185	402
90.	H.N.Kaval	912.11	10	10	67	34	33	14	7	20	-	18	-	-	-	-	-	2	-	-	-	14	33
91.	Dumjakkanahalli	339.12	32	32	199	102	97	61	21	53	3	48	3	-	-	2	-	3	-	-	-	49	94
92.	Thattahalli	739.24	155	155	1000	490	510	231	83	267	9	261	7	-	2	2	-	4	-	-	-	223	501
93.	Dondehadahalli	675.98	164	164	937	451	486	215	76	221	33	187	-	24	33	4	-	6	-	-	-	230	453
94.	Devarahalla Naikanahalli	589.25	113	113	600	283	317	92	25	177	9	108	2	50	7	15	-	4	-	-	179	106	129
95.	Kote Betta	479.89	91	91	496	236	260	149	78	125	3	89	1	2	-	22	-	12	2	-	-	111	257
96.	Nalkundikaval	23.33										UNINHABITED											
97.	Nalkundi	353.49	72	72	422	188	234	76	37	117	3	111	3	1	-	-	-	5	-	-	-	71	231
98.	Chikkanahalli	215.97	60	60	357	172	185	63	11	86	70	85	70	-	-	-	-	1	-	-	-	86	115
99.	H. Bommanahalli	165.42	44	44	224	103	121	41	20	52	28	52	28	-	-	-	-	-	-	-	-	51	93
100.	Dandeballa	152.50	62	62	352	172	180	57	21	82	51	71	25	8	13	-	-	3	13	-	-	90	129

URBAN/VILLAGE PRIMARY CENSUS ABSTRACT

Nagamangala Taluk

L.C. No.	Name of Village/Town/ Name or No. of Ward/ Division/Mohalla etc.,	Area of Village in hectares and of Town/ Ward in Km²	No. of Occupied residential houses	No. of House-holds	Total Population (including Institutional & Houseless Population)			Literates		MAIN WORKERS										Marginal Workers		Non-workers	
										Total Main Workers (I-IX)		Cultivators (I)		Agricultural Labourers (II)		Household Industry Manufacturing Processing Servicing and Repairs [V] [a]]		Other Workers (III, IV, V b) & VI to IX					
					P	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
101.	Mylarapatna	974.77	158	158	872	408	464	170	73	213	106	153	92	48	13	-	-	12	1	-	-	195	358
102.	Mutsandra	216.55	29	29	188	97	91	50	21	37	-	32	-	2	-	-	-	3	-	-	-	60	91
103.	Haradanahalli	191.36	100	100	411	193	218	94	58	95	5	82	-	-	1	-	-	13	4	-	-	98	213
104.	Hiduvakaval	92.77								UNINHABITED													
105.	Kagehosur	53.20								UNINHABITED													
106.	Mutsandra (Kaval)	28.45								UNINHABITED													
107.	Dadamudike	493.47	55	55	309	152	157	50	18	74	2	68	2	2	-	-	-	4	-	-	-	78	155
108.	Shilpapura	203.87	69	69	346	158	188	63	36	86	4	76	4	1	-	-	-	9	-	-	-	72	184
109.	Mallasandra Kaval	370.77								UNINHABITED													
110.	Mallasandra	249.90	24	24	139	56	83	23	11	36	2	32	-	1	2	-	-	3	-	-	-	20	81
111.	Tolasikombri	247.12	21	21	104	53	51	9	-	32	-	29	-	-	-	-	-	3	-	-	-	21	51
112.	Yadavanahalli	353.35	29	29	209	96	113	32	6	40	1	40	1	-	-	-	-	-	-	-	-	56	112
113.	Chikkanahalli	276.14	61	61	364	172	192	42	8	99	4	99	4	-	-	-	-	-	-	-	2	73	186
114.	Jakkanahalli	295.43	68	68	378	174	204	81	35	86	14	79	7	-	5	-	1	7	1	-	-	88	190
115.	Ankanahalli	216.85	10	10	48	22	26	6	1	14	1	14	1	-	-	-	-	-	-	-	-	8	25
116.	Mallekoppalu	133.78								UNINHABITED													
117.	Toremallanaikanahalli	597.12	125	125	749	344	405	135	56	187	62	163	43	10	18	8	-	6	1	-	-	157	343
118.	Hirduva	366.61	49	49	308	146	162	39	7	81	40	78	37	3	3	-	-	-	-	-	-	65	122
119.	Kodihalli	78.30	42	42	234	121	113	35	4	65	15	47	12	8	3	7	-	3	-	-	-	56	98
120.	Ramenahalli	101.44	63	63	351	167	184	83	36	89	12	75	2	1	5	-	-	13	5	-	-	78	172
121.	Doddauppala	342.31	74	74	455	224	231	59	12	119	-	118	-	-	-	-	-	1	-	-	-	105	231
122.	Devaramadahalli	388.83	102	102	614	307	307	42	7	151	-	145	-	3	-	3	-	-	-	-	-	156	307
123.	Devarahalli	308.32	28	28	170	73	97	24	10	46	11	39	2	1	-	2	-	4	9	2	-	25	86
124.	Hadamgere	413.45	98	100	610	316	294	97	16	166	56	126	43	27	10	4	1	9	2	3	53	147	185
125.	Tubinakere	245.42	140	140	839	412	427	104	23	250	1	240	-	-	-	1	-	9	1	-	-	162	426
126.	Ballekere	270.24	31	31	190	97	93	21	1	61	1	58	1	2	-	1	-	-	-	-	-	36	92
127.	Arakere	401.88	92	95	636	320	316	113	38	157	106	143	1	3	103	4	-	7	2	-	-	163	210
128.	Honakere	159.75	93	93	590	305	285	166	37	141	5	107	3	2	-	5	-	27	2	-	5	164	275
129.	Honakere Kavalu	68.07								UNINHABITED													
130.	Kavadahalli	169.99	61	61	376	174	202	47	17	91	-	85	-	2	-	-	-	4	-	-	60	83	142
131.	T.Channapura	340.19	192	192	1108	549	559	175	73	326	195	310	188	3	7	7	-	6	-	-	-	223	364
132.	Busamudra	388.02	96	96	572	283	289	104	25	151	102	145	102	-	-	6	-	-	-	-	-	132	187
133.	Koppa	221.49	26	26	152	78	74	13	-	43	2	37	-	-	-	-	-	6	2	-	44	35	28
134.	Gangavadi	344.81	202	202	1056	513	543	169	36	278	83	233	33	4	11	7	3	34	36	-	246	235	214
135.	Kachala Gatta	196.82	24	24	133	56	77	12	-	34	-	32	-	-	-	-	-	2	-	1	34	21	43
136.	Chowdaganahalli	181.18	76	76	393	184	209	62	7	105	40	101	32	-	8	4	-	-	-	-	-	79	169
137.	Gudehosahalli	154.59	55	55	295	139	156	48	1	82	57	75	56	-	1	1	-	6	-	-	-	57	99
138.	Karadya	211.97	84	84	436	226	210	102	22	112	1	100	-	1	-	-	-	11	1	-	-	114	209
139.	Gotakahalli	211.35	48	48	282	146	136	53	14	70	2	66	2	-	-	-	-	4	-	-	-	76	134
140.	Sreerachurampura	627.55	133	134	748	363	385	138	62	208	88	169	10	23	64	9	8	7	6	5	90	150	207
141.	Advikatte	195.18	32	32	190	92	98	30	2	53	6	52	4	-	1	-	-	1	1	-	-	39	92
142.	Chinya	261.99	350	350	1840	933	907	500	221	469	91	324	71	14	11	30	2	101	7	9	6	455	810
143.	Jodialabanalli	606.64	150	150	755	387	368	140	52	197	221	195	197	1	24	-	-	1	-	-	1	190	146
144.	Honnenahalli	64.79	40	40	227	107	120	33	2	58	-	42	-	11	-	2	-	3	-	-	-	49	120
145.	Gomanahalli	151.73	9	9	55	22	33	9	1	10	2	7	2	2	-	-	-	1	-	-	-	12	31

146.	Hosur	73.34	34	34	218	105	113	38	8	48	-	47	-	-	-	-	-	1	-	-	-	57	113
147.	Bodivoddarahalli	181.08	63	63	339	176	163	51	3	103	2	102	2	1	-	-	-	-	-	-	-	73	161
148.	Guddenahalli	122.45	40	40	235	114	121	40	2	55	-	53	-	-	-	-	-	2	-	-	49	59	72
149.	Shanboognahalli	53.81	25	25	143	74	69	9	-	40	-	40	-	-	-	-	-	-	-	-	-	34	69
150.	Gangannahalli	316.16	125	125	717	338	379	61	6	176	1	176	1	-	-	-	-	-	-	-	2	162	376
151.	Kemmanahalli	108.38	43	43	282	140	142	29	2	83	-	83	-	-	-	-	-	-	-	-	-	57	142
152.	Kanagonahalli	197.30	45	45	225	110	115	18	1	55	3	53	3	1	-	-	-	1	-	-	-	55	112
153.	Ballenahalli	161.00	6	6	55	22	33	10	1	11	14	11	14	-	-	-	-	-	-	-	-	11	19
154.	Bogadi	551.31	91	91	483	228	255	95	27	128	133	108	127	2	4	1	-	17	2	-	-	100	122
155.	Madahalli	323.83	60	60	331	142	189	77	44	82	4	81	4	1	-	-	-	-	-	-	-	60	185
156.	Mindasahalli	941.19	68	68	356	166	190	93	36	80	2	65	1	4	1	-	-	11	-	-	1	86	187
157.	Koravanagundi	428.65	32	32	183	95	88	43	10	55	5	54	5	-	-	-	-	1	-	-	-	40	83
158.	Tirugannahalli	585.59	111	111	641	304	337	124	36	166	30	153	30	2	-	-	-	11	-	-	2	138	305
159.	Beege Hosur	54.19								UNINHABITED													
160.	Kallenahalli	266.25	30	32	207	92	115	47	7	60	-	59	-	-	-	-	-	1	-	-	47	32	68
161.	K.Srirangapalli	38.52	77	80	420	193	227	51	11	118	9	102	1	2	-	9	6	5	2	-	80	75	138
162.	Manchipatna	66.12	43	44	248	117	131	44	7	59	3	54	-	-	2	1	-	4	1	8	70	50	58
163.	Tarikyathanahalli	93.13	62	62	308	151	157	49	26	80	9	61	4	-	-	12	4	7	1	-	65	71	83
164.	Byanahalli	219.86	38	38	219	102	117	46	15	53	1	52	1	-	-	-	-	1	-	6	64	43	52
165.	Gejjehosahalli	123.36	51	51	287	146	141	56	9	89	7	88	7	-	-	-	-	1	-	-	-	57	134
166.	Kuppahalli	274.13	51	51	285	120	165	47	12	73	4	72	4	-	-	-	-	1	-	-	-	47	161
167.	Kanthapura	109.83	63	63	356	180	176	65	11	102	2	90	1	-	-	-	-	12	1	-	-	78	174
168.	Kalenahalli	202.29	63	63	322	137	189	41	17	85	72	53	36	6	15	24	21	2	-	-	-	52	113
169.	Kyitanahalli	171.88	29	29	166	85	81	40	22	50	25	42	20	8	5	-	-	-	-	-	-	35	56
170.	Bukadore	353.80	136	136	792	375	417	144	49	221	148	212	141	1	7	2	-	6	-	-	70	154	199
171.	Kallimundi	313.17	63	63	326	158	168	91	38	92	18	64	16	4	2	4	-	10	-	-	2	76	148
172.	Hannavalanahalli	214.13	66	66	349	157	192	71	18	92	1	87	-	1	1	1	-	3	-	-	-	65	191
173.	Thattekere	315.89	112	112	573	262	311	127	56	150	65	111	21	17	39	12	3	10	2	-	-	112	246
174.	Kormanahanahalli	211.66	71	71	393	186	207	93	29	111	32	103	32	-	-	2	-	6	-	-	37	75	89
175.	Pura	47.09									UNINHABITED												
176.	Kuddenahalli	204.89	23	23	144	68	76	4	1	45	1	45	1	-	-	-	-	-	-	-	-	23	75
177.	Mahadabwanahalli	136.34	37	37	189	88	101	43	8	43	3	41	3	-	-	-	-	2	-	8	65	37	33
178.	S.Channapura	140.61	12	12	72	34	38	22	5	18	2	16	2	-	-	-	-	2	-	-	16	16	13
179.	Hallisandra	296.70	71	71	404	179	225	96	34	89	25	76	19	2	2	-	-	11	4	16	96	74	104
180.	Chambhonahalli	169.32	22	22	124	54	70	16	2	27	4	22	4	-	-	-	-	5	-	-	41	27	25
181.	Nandenahalli	451.13	74	75	367	171	196	49	16	98	24	79	17	16	7	1	-	2	-	6	63	67	109
182.	Gangasamudra	616.12	71	71	484	248	236	81	22	139	7	136	1	-	3	-	-	3	3	-	-	109	229
183.	Gollarahalli	104.37	12	12	76	35	41	8	1	24	-	24	-	-	-	-	-	-	-	-	-	11	41
184.	Deverahosur	105.68									UNINHABITED												
185.	Ijjalagatta	636.52	109	109	668	332	336	91	13	203	131	202	131	-	-	-	-	1	-	2	57	127	148
186.	Chottakyathanahalli	126.96	28	28	194	99	95	32	6	52	15	52	15	-	-	-	-	-	-	-	-	47	80
187.	Guttanahalli	370.49	76	76	473	213	260	71	23	119	34	100	20	18	14	-	-	1	-	3	52	91	174
188.	Honnebettadahosur	82.14	32	32	183	94	89	21	-	62	2	62	2	-	-	-	-	-	-	-	23	32	64
189.	Sriramanahalli	306.93	43	43	282	150	132	63	3	94	93	73	93	1	-	-	-	20	-	5	9	51	30
190.	Sirapatna	144.38	9	9	27	18	9	16	4	10	-	-	-	-	-	-	-	10	-	-	-	8	9
191.	Neralakere	370.40	97	97	551	275	276	157	10	159	190	154	190	-	-	-	-	5	-	-	2	116	84
192.	Halludevanahalli	512.72	185	185	1064	515	549	153	21	273	68	260	62	2	2	4	2	7	2	1	23	241	459
193.	Tonanur	363.61	112	112	749	357	392	193	47	180	95	163	85	7	9	-	1	10	-	1	3	176	294
194.	T.Settihalli	247.64	78	78	424	211	213	75	21	114	61	106	59	3	2	3	-	2	-	-	-	97	152
195.	Kreabahalli	215.41	38	38	225	104	121	11	-	67	6	62	6	-	-	3	-	2	-	-	-	37	115
196.	Madahalli Kaval	18.98									UNINHABITED												
197.	Duruducunte	99.85	74	74	431	201	230	47	5	110	1	107	1	1	-	-	-	2	-	6	66	85	163
198.	Doddayarati	282.05	123	123	706	350	356	140	18	194	11	177	11	1	-	4	-	12	-	36	207	120	138
199.	Chikkayarati	222.26	61	61	349	169	180	79	28	93	45	89	44	-	1	-	-	4	-	-	15	76	120
200.	Lingarmanahalli	157.71	15	15	80	38	42	15	2	24	5	10	5	-	-	-	-	14	-	-	2	14	35
201.	Karadipura	45.62	14	14	110	54	56	31	5	33	-	33	-	-	-	-	-	-	-	-	-	21	56
202.	Brahmadevarahalli	180.03	82	82	486	225	261	81	38	108	132	89	101	9	31	1	-	9	-	-	1	117	128
203.	Chagatahalli	159.31	35	35	269	129	140	58	14	68	1	68	1	-	-	-	-	-	-	-	2	61	137
204.	Mannehalli	912.61	1.3	145	940	486	454	193	24	244	31	225	27	5	4	3	-	11	-	32	86	220	337
205.	Mettagonahalli	419.97	77	77	449	221	218	92	5	145	-	129	-	14	-	-	-	2	-	-	107	86	81

URBAN/VILLAGE PRIMARY CENSUS ABSTRACT

Nagamangala Taluk

L.C. No.	Name of Village/Town/ Name or No. of Ward/ Division/Mohalla etc.,	Area of Village in hectares and of Town/ Ward in Km2	No. of Occupied residential houses	No. of House-holds	Total Population (including Institutional & Houseless Population)			Literates		MAIN WORKERS										Marginal Workers		Non-workers	
										Total Main Workers (I-IX)		Cultivators (I)		Agricultural Labourers (II)		Household Industry Manufacturing Processing Servicing and Repairs [V] [a]]		Other Workers (III, IV, V b) & VI to IX					
					P	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
206.	Samakahalli	359.20	110	110	803	405	398	90	21	205	11	199	11	-	-	-	-	6	-	-	-	200	387
207.	Huruliganahalli	368.21	59	59	318	164	154	59	4	92	-	90	-	2	-	-	-	-	-	-	90	72	64
208.	Mallegowdanahalli	279.85	58	58	330	170	160	42	5	90	-	90	-	-	-	-	-	-	-	-	81	80	79
209.	Tenginabaga	397.87	140	140	762	383	379	69	11	214	68	208	45	3	23	-	-	3	-	-	133	169	178
210.	Bindiganavale	861.28	282	282	1638	809	829	503	276	427	52	287	33	46	13	-	-	94	6	-	1	382	776
211.	Pura	44.01										UNINHABITED											
212.	Ramachandraagrahara	242.19	51	51	252	120	132	63	26	68	47	56	39	9	8	1	-	2	-	-	-	52	85
213.	Byadagere	110.67										UNINHABITED											
214.	Koppa	266.05	27	27	172	82	90	21	7	52	1	51	-	1	1	-	-	-	-	-	-	30	89
215.	Kenchagonahalli	261.59	43	43	265	135	130	64	10	74	34	54	33	15	1	2	-	3	-	-	-	61	96
216.	Hosur	118.39	93	93	556	257	299	118	34	160	6	157	2	1	4	2	-	-	-	-	-	97	293
217.	Dada abala	366.35	100	100	511	240	271	96	30	137	14	95	2	-	-	8	1	34	11	-	-	103	257
218.	Kambadahalli	324.65	119	119	715	355	360	230	130	222	229	90	92	127	136	-	1	5	-	-	-	133	131
219.	Haddihalli	100.47	42	42	235	101	134	47	25	63	88	9	11	54	77	-	-	-	-	-	-	38	46
220.	Gangadihalli	184.98	15	15	87	50	37	26	1	26	4	19	2	5	2	2	-	-	-	-	-	24	33
221.	Junnenahalli	87.25	10	10	60	30	30	12	4	14	18	-	-	14	16	-	-	-	-	-	-	16	14
222.	Beechanahalli	177.40	65	65	370	190	180	93	34	85	23	82	21	3	2	-	-	-	-	-	-	105	157
223.	Kanchanahalli	423.33	70	70	360	172	188	66	25	103	75	103	75	-	-	-	-	-	-	-	-	69	113
224.	Honnenahalli	64.54	62	62	322	148	174	70	30	75	12	74	11	1	1	-	-	-	-	-	6	73	156
225.	Bonagere	306.54	59	59	292	135	157	68	9	63	12	62	12	1	-	-	-	-	-	-	-	72	145
226.	Irakanagatta	224.74	42	42	227	104	123	59	8	52	6	50	6	1	-	-	-	1	-	-	-	72	117
227.	Satenahalli	687.37	162	162	789	350	439	180	108	196	151	186	146	4	5	-	-	6	-	-	-	154	288
228.	Masgonahalli	191.65	18	18	119	62	57	30	1	24	8	24	8	-	-	-	-	-	-	-	-	38	49
229.	Danaikanakote	160.11										UNINHABITED											
230.	Gidadachannapura	199.81	41	41	228	106	122	23	5	75	32	74	32	-	-	-	-	1	-	-	-	31	90
231.	Gidavinahosahalli	461.20	86	86	472	215	257	84	29	122	45	116	44	-	1	-	-	6	-	-	-	93	212
232.	Sannenahalli	117.38										UNINHABITED											
233.	Kesavinakatte	219.06	29	29	159	75	84	38	22	42	14	40	14	-	-	-	-	2	-	-	-	33	70
234.	Nasavinakaval Forest	7.55										UNINHABITED											
235.	Katakahalli	242.61	16	16	50	28	22	3	1	19	13	-	-	-	-	-	-	19	13	-	-	9	9
236.	Vaddarahalli	190.88	45	45	287	140	147	59	17	71	2	68	2	-	-	2	-	1	-	-	-	69	145
237.	Hanumanahalli	182.33	33	33	188	84	104	47	19	45	26	45	26	-	-	-	-	-	-	-	-	39	78
238.	Machanaikanahalli	329.50	141	141	768	395	373	154	34	233	242	214	242	12	-	4	-	3	-	-	6	162	125
239.	Kalikere Mallenahalli	170.97	51	51	284	144	140	65	17	83	60	83	60	-	-	-	-	-	-	-	-	61	80
240.	Hosakote	93.71										UNINHABITED											
241.	Honnavarada Volagere Kaval	7.55								UNINHABITED													
242.	Kodihalli	151.93	65	65	377	176	201	96	39	111	78	111	78	-	-	-	-	-	-	-	-	65	123
243.	Honnavara	823.77	293	294	1355	644	711	377	198	364	170	325	163	-	2	3	-	36	5	-	-	280	541
244.	Madihalli	100.19	72	72	426	208	218	97	38	105	22	88	19	-	-	9	2	8	1	-	-	103	196
245.	H.Kyathanahalli	287.01	67	67	321	154	167	48	8	101	85	100	84	-	1	-	-	1	-	-	11	53	71
246.	Gunjenahalli	142.08								UNINHABITED													
247.	Buvanahalli	304.60	131	131	712	329	383	133	51	179	21	171	20	1	-	6	1	1	-	-	-	150	302
248.	Mallenahalli	57.96	167	167	986	506	480	282	127	288	27	259	27	4	-	-	-	25	-	-	-	216	453
249.	Garudanahalli	272.84	41	41	255	121	134	59	38	67	3	66	3	-	-	-	-	1	-	-	-	54	131
250.	Naragondanahalli	134.87	50	50	298	158	140	110	40	87	46	82	42	1	2	1	2	3	-	-	-	71	94

251. Byadarahalli	99.97	28	28	165	80	85	46	15	48	4	48	4	-	-	-	-	-	-	-	-	32	81
252. Turubanahalli	444.45	74	74	427	193	234	145	73	118	4	113	4	-	-	-	-	5	-	1	-	74	230
253. Bidarakere	557.95	173	173	991	492	499	126	34	270	123	241	118	1	4	-	-	28	1	-	-	222	376
254. Gulkai Hosahalli	91.56	42	42	224	122	102	51	11	68	61	59	61	4	-	2	-	3	-	-	-	54	41
255. Chattenalli	328.06	76	76	420	204	216	107	39	124	2	114	1	6	1	3	-	1	-	2	127	78	87
256. Ballavalli	85.16	33	33	227	116	111	56	22	59	20	53	18	4	2	-	-	2	-	7	30	50	53
257. A.Channapura	191.79	77	77	421	199	222	76	21	116	115	114	114	-	-	-	-	2	1	-	5	83	102
258. Lalankere	652.33	242	242	1292	648	644	309	110	353	33	265	15	11	3	10	-	67	15	6	211	289	400
259. Adenahalli	250.13	78	78	529	262	267	146	58	130	6	110	3	8	3	2	-	10	-	2	142	130	119
260. Chikkonahallipura	233.64	59	59	363	181	182	89	33	102	87	86	80	6	5	7	2	3	-	2	11	77	84
261. Honnadevihalli	117.87	35	36	191	93	98	38	15	63	62	59	61	1	1	-	-	3	-	-	-	30	36
262. Kadabahalli	534.06	243	258	1475	765	710	353	168	441	401	323	363	17	16	19	7	82	15	1	54	323	255
263. Cholenahalli	131.64	39	39	289	156	133	80	38	79	69	76	69	-	-	-	-	3	-	-	-	77	64
264. Avverahalli	80.68	35	36	236	121	115	52	26	58	25	57	22	1	2	-	-	-	1	-	14	63	76
265. Anagathihalli	599.53	187	188	1205	595	610	454	287	287	302	257	291	3	9	-	-	27	2	-	-	308	308
266. Heraganahalli	325.20	114	114	600	302	298	228	125	139	32	108	13	22	18	1	-	8	1	-	-	163	206
267. Jogipura	96.53	14	14	75	35	40	21	15	18	6	8	3	8	3	-	-	2	-	-	-	17	34
268. Alisandra	333.72	193	193	1205	614	591	400	178	317	259	256	237	29	20	-	-	32	2	-	-	297	332
269. Varahasandra	106.58	76	93	512	260	252	113	50	129	3	63	-	22	3	4	-	40	-	-	1	131	248
270. Dadaga	589.16	166	166	860	451	409	287	183	263	156	225	106	16	46	-	-	22	4	-	-	188	253
271. Metimellahalli	127.67	55	55	343	160	183	96	21	97	122	96	114	-	8	-	-	1	-	-	-	63	61
272. Bommanahalli	139.11	82	82	508	239	269	121	54	133	159	119	127	14	32	-	-	-	-	-	-	106	110
273. Thittanahosahalli	146.97	59	59	426	226	200	147	80	133	97	130	53	1	43	-	1	2	-	-	-	93	103
274. Kuchahallikaval	108.43							UNINHABITED														
275. Haralahalli	298.38	67	67	367	190	177	73	7	98	89	95	86	-	-	-	-	3	1	-	-	92	88
276. Kuchahalli	500.77	127	130	703	329	374	211	86	173	169	161	166	-	-	8	2	4	1	-	2	156	203
277. Gondenahalli	153.04	124	124	704	328	376	126	21	202	39	202	39	-	-	-	-	-	-	-	-	126	337
278. Kamadihalli	172.66	88	88	493	236	257	83	8	146	108	119	76	-	3	27	29	-	-	-	8	90	141
279. Doddenahalli	266.61	64	64	329	165	164	98	33	109	41	104	39	3	2	-	-	2	-	-	-	56	123
280. Kodihalli	75.70	104	104	484	234	250	132	42	124	164	121	158	2	6	-	-	1	-	-	-	110	86
281. Hallada Hosahalli	236.39	47	47	243	124	119	64	20	77	82	74	80	1	2	-	-	2	-	-	-	47	37
282. Bettadahalli	534.34							UNINHABITED														
283. Kurdikere	616.71	91	91	548	258	290	83	21	134	53	130	50	1	3	3	-	-	-	-	-	124	237
284. Mallenahalli	281.96	11	11	49	21	28	4	2	11	2	11	1	-	1	-	-	-	-	-	-	10	26
285. Belluru (Rural)	729.49	12	12	54	27	27	8	1	13	-	13	-	-	-	-	-	-	-	-	-	14	27
286. Laxmipura	214.01	52	52	293	139	154	81	29	69	-	69	-	-	-	-	-	-	-	-	-	70	154
287. Voddarahalli	178.01	55	55	321	149	172	95	38	75	1	73	1	-	-	-	-	2	-	-	-	74	171
288. Karijeeranahalli	249.81	52	52	241	120	121	69	27	64	-	52	-	-	-	-	-	12	-	-	-	56	121
289. Karabylu	148.72	35	35	186	92	94	74	24	53	1	45	-	1	-	3	-	4	1	-	-	39	93
290. Kanchinakote	187.53	40	40	269	120	149	69	66	54	1	41	1	-	-	12	-	1	-	-	-	66	148
291. Koppa	474.59	94	94	525	250	275	155	85	135	4	133	3	1	1	-	-	1	-	-	-	113	271
292. Gowdarahalli	31.47							UNINHABITED														
293. Irubanahalli	344.98	48	48	279	128	151	42	16	63	52	61	48	-	4	-	-	2	-	-	-	65	99
294. Beechanahalli	288.71	26	20	141	72	69	25	7	41	15	29	9	-	1	1	-	11	5	-	1	31	53
295. Hatna	475.77	78	78	472	240	232	86	36	128	63	120	62	1	1	-	-	7	-	-	30	112	139
296. Gondihalli	139.51	18	18	123	60	63	38	18	13	8	24	7	4	1	-	-	3	-	-	-	29	55
297. Halalu	392.77	35	35	177	83	94	32	10	55	58	55	58	-	-	-	-	-	-	-	1	28	35
298. Tirumalapura	67.94	14	14	71	39	32	15	6	21	6	16	3	-	-	-	-	5	3	-	-	18	26
299. Channapura	106.95	11	11	57	32	25	14	1	16	17	16	17	-	-	-	-	-	-	1	-	15	8
300. Voddarahalli	178.01	86	86	416	200	216	92	34	120	150	119	149	-	-	-	-	1	1	-	-	80	66
301. Kalinganahalli	655.00	106	106	489	239	250	74	20	140	157	135	157	1	-	2	-	2	-	-	1	99	92
302. Doddaguni	150.20	15	15	85	46	39	-	-	23	23	23	23	-	-	-	-	-	-	-	-	23	16
303. Shivanahalli	177.99	23	23	123	61	62	7	1	42	49	42	49	-	-	-	-	-	-	-	-	19	13
304. Bitakonahalli	231.93	17	17	90	45	45	8	-	21	7	20	6	-	1	-	-	1	-	-	-	24	38
305. Muguti Gundi	156.84							UNINHABITED														
306. Katraguppe	188.64	11	11	81	38	43	9	-	18	13	18	10	-	3	-	-	-	-	-	-	20	30
307. Kavalagundi	119.98	12	12	85	38	47	6	-	23	9	23	9	-	-	-	-	-	-	-	-	15	38
308. Ankanahalli	371.91	62	62	337	186	151	44	2	115	103	115	103	-	-	-	-	-	-	1	3	70	45
309. Dumsandra	167.25	33	33	184	87	97	64	24	52	23	51	22	-	1	-	-	1	-	1	10	34	64
310. Kuppe	69.76	8	8	46	23	23	15	1	1	13	14	11	-	2	-	-	-	-	-	-	9	10

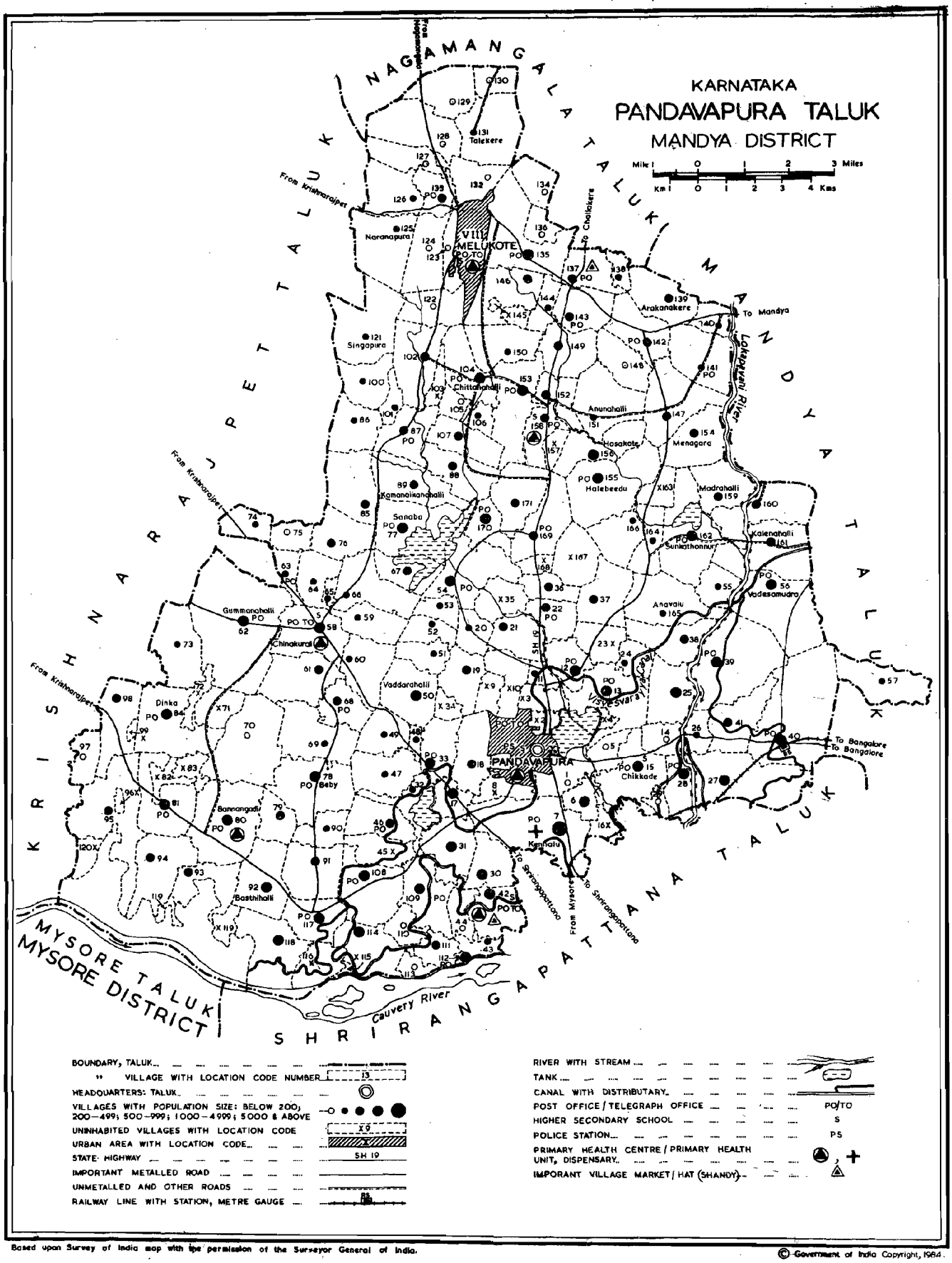
URBAN/VILLAGE PRIMARY CENSUS ABSTRACT

Nagamangala Taluk

L.C. No.	Name of Village/Town/ Name or No. of Ward/ Division/Mohalla etc.,	Area of Village in hectares and of Town/ Ward in Km²	No. of Occupied residential houses	No. of House-holds	Total Population (including Institutional & Houseless Population)			Literates		MAIN WORKERS										Marginal Workers		Non-workers	
										Total Main Workers (I-IX)		Cultivators (I)		Agricultural Labourers (II)		Household Industry Manufacturing Processing Servicing and Repairs [V] [a]]		Other Workers (III, IV, V b) & VI to IX					
					P	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
311.	Chikkajataka	502.33	107	107	550	276	274	61	9	157	17	157	16	-	1	-	-	-	-	2	55	117	202
312.	Krishnapura	161.73	17	17	89	46	43	27	4	24	21	23	21	1	-	-	-	-	-	1	1	21	21
313.	Volagerepura	81.91	77	77	471	233	238	92	39	125	87	122	84	1	1	1	1	1	1	-	10	108	141
314.	Doddajattaka	439.38	112	112	538	255	283	170	86	152	38	143	29	4	9	-	-	5	-	-	-	103	245
315.	Hosahalli	68.14	15	15	72	35	37	12	5	24	-	20	-	1	-	-	-	3	-	-	-	11	37
316.	Kadumanchenahalli	170.03	15	15	63	32	31	11	6	20	5	14	5	3	-	1	-	2	-	-	-	12	26
317.	Hampapura	105.86	9	9	74	32	42	5	-	19	11	19	11	-	-	-	-	-	-	-	-	13	31
318.	Thore Mavina Kere	222.19	32	32	178	84	94	44	18	48	3	45	1	3	2	-	-	-	-	-	-	36	91
319.	Nellikere	217.69	60	60	292	128	164	90	42	70	50	58	49	-	-	3	1	9	-	-	-	58	114
320.	Thavarekere	248.62	19	19	119	53	66	30	5	31	15	29	15	1	-	-	-	1	-	-	-	22	51
321.	Bommanahalli	98.79	83	83	404	222	182	67	21	120	45	54	29	18	14	12	2	36	-	1	-	101	137
322.	Suranahalli	113.26	23	23	124	55	69	15	4	31	17	29	17	2	-	-	-	-	-	-	5	24	47
323.	Doddaratta	147.62	22	22	108	51	57	12	-	26	14	23	11	-	3	1	-	2	-	-	6	25	37
324.	Maradevanahalli	147.27	44	44	222	104	118	57	20	60	63	24	20	32	41	1	2	3	-	-	-	44	55
325.	Govindaratta	131.06	64	64	344	162	182	45	15	82	50	73	47	2	3	4	-	3	-	1	29	79	103
326.	Chamalapura	69.47	56	60	359	189	170	122	50	93	45	56	35	33	7	-	-	14	3	-	-	96	125
327.	Kannaratta	31.74	25	25	171	88	83	43	16	50	-	49	-	-	-	-	-	1	-	-	-	38	83
328.	Tattaranahalli	193.25	87	87	497	239	258	160	98	98	48	65	45	-	-	8	-	25	3	1	15	140	195
329.	Kachalli	192.31	103	106	672	320	352	173	71	158	12	114	-	1	-	2	-	41	12	-	-	162	340
330.	Mantanahalli	113.90	21	21	120	58	62	26	10	27	-	26	-	-	-	-	-	1	-	-	-	31	62
331.	Devihalli	90.03	39	39	251	125	126	71	23	60	-	58	-	-	-	-	-	2	-	-	-	65	126
332.	Srirangapura	103.83	61	63	382	196	186	124	56	100	10	89	6	6	1	1	-	4	3	-	85	96	91
333.	Kottahalli	51.37	19	19	97	44	53	24	9	27	4	25	3	-	-	2	1	-	-	-	13	17	36
334.	Byavasandra	46.90	9	9	57	27	30	13	10	14	1	14	1	-	-	-	-	-	-	-	-	13	29
335.	Chakenahalli	405.12	135	135	845	420	425	252	135	206	2	194	-	-	-	-	-	12	2	20	147	194	276
336.	Danaba	180.82	62	62	326	159	167	91	30	71	101	67	95	3	6	-	-	1	-	-	-	88	66
337.	Mullenahalli	128.60	31	31	210	106	104	65	10	54	69	51	67	1	1	-	-	2	1	-	-	52	35
338.	Thalanahalli	414.85	83	83	498	242	256	142	64	139	173	136	173	-	-	-	-	3	-	-	-	103	83
339.	Mylenahalli	129.69	26	26	187	95	92	55	28	51	53	43	40	8	13	-	-	-	-	-	-	44	39
340.	Devara Mavinakere	385.78	112	112	638	311	327	190	93	160	160	132	143	19	17	2	-	16	-	-	-	142	167
341.	Chittaranahalli	205.62	55	56	386	175	211	96	35	103	57	93	52	5	4	1	1	4	-	-	-	72	154
342.	Kondahalli	271.91	87	87	530	258	272	109	43	122	6	122	6	-	-	-	-	-	-	-	2	136	264
343.	Manivur	253.61	59	59	305	104	201	87	56	98	34	83	33	13	1	2	-	-	-	-	-	66	167
344.	Honnenahalli	357.42	136	142	813	400	413	154	55	229	7	203	-	7	-	1	-	18	7	-	-	171	406
345.	Siddapura	253.61	57	57	316	157	159	65	40	83	23	65	2	-	16	2	-	16	5	-	-	74	136
346.	Kodihalli	223.94	66	66	390	180	210	116	56	88	5	84	5	-	-	-	-	4	-	-	-	92	205
347.	Manchenahalli	351.97	82	82	460	225	235	108	37	119	1	115	-	-	-	-	-	3	1	-	-	107	234
348.	Chikkanahalli	173.09	55	55	304	145	159	79	26	84	99	81	98	-	1	-	-	3	-	-	-	61	60
349.	Thimalanahalli	170.76	49	50	313	146	167	100	50	67	16	63	13	2	3	-	-	2	-	-	38	79	113
350.	Arni	291.38	107	114	616	298	318	153	89	200	220	148	158	45	61	2	1	5	-	-	-	98	98
351.	Kottaranahosahalli	152.08	65	65	364	177	187	68	25	100	27	86	14	3	8	11	5	-	-	-	49	77	111
352.	Chandanahalli	199.11	47	47	270	141	129	42	13	97	-	92	-	4	-	-	-	1	-	-	-	44	129
353.	Bannadahalli	71.18	15	15	72	32	40	8	-	16	-	16	-	-	-	-	-	-	-	-	-	16	40
354.	Manchanahalli	440.01	121	121	698	367	331	119	40	186	15	178	12	1	3	6	-	1	-	-	143	181	173
355.	Mudegere	237.62	98	98	623	299	324	174	74	157	19	145	15	8	4	3	-	1	-	-	28	133	286

356.	Chunchanahalli	667.39	230	230	1015	1201	554	780	77	322	74	242	57	24	15	1	-	55	2	-	51	939	429
357.	[illegible]	433.12	145	145	603	326	357	173	09	187	213	107	102	14	28	4	3	2	-	-	-	139	144
358.	Valachihere	291.91	39	39	205	110	95	39	9	20	16	36	21	2	-	32	5	-	-	-	4	40	75
359.	Ramanahalli	100.57	15	15	85	46	39	11	2	25	14	22	11	3	3	-	-	-	-	-	-	21	25
360.	[illegible]chihalli	247.75	62	62	362	184	178	101	42	104	50	97	59	3	-	-	-	4	-	-	-	80	119
361.	Nottadahosur	395.46	71	71	427	216	211	90	14	166	2	101	1	-	1	1	-	3	-	-	-	11	200
362.	Byadara Hosahalli	94.52	10	10	36	20	16	14	2	12	11	10	11	-	-	-	-	2	-	-	-	8	5
363.	Dilmuru	474.03	173	175	955	443	512	174	94	230	102	203	157	-	1	2	-	25	4	-	-	213	350
364.	Chikanahra	291.85	60	60	360	173	187	86	27	83	48	83	68	-	-	-	-	-	-	-	11	90	128
365.	[illegible]	274.38	35	35	193	86	107	40	15	43	-	42	-	-	-	-	-	1	-	-	-	42	107
366.	[illegible]rahalli	161.[illegible]	54	54	327	153	174	75	35	87	55	69	38	37	16	6	1	2	-	4	3	62	116
-	[illegible]	116.34	Fully incorporated in Belluru Town																			
14/II	[illegible] (T)	2.66	986	991	5436	2827	2611	1793	1191	1442	270	385	24	198	98	67	36	802	114	20	24	1365	2317
	Division No. I	NA	288	290	1356	747	609	567	382	394	32	74	1	19	2	15	-	286	29	1	5	352	572
	Division No. II	NA	365	367	2251	1126	1125	721	560	548	92	91	5	54	14	50	36	353	37	14	19	564	1014
	Division No. III	NA	363	363	1831	954	877	505	249	500	146	220	18	115	82	2	-	163	46	5	-	449	731
14/IX	[illegible] (T)	2.52	1956	1977	11084	5837	5247	3590	2499	2590	225	331	21	124	33	197	36	1888	133	82	134	3165	4888
	Division No. I	NA	523	527	2498	1314	1184	920	663	562	59	63	6	26	10	18	5	461	38	32	45	714	1080
	Division No. II	NA	413	420	2283	1204	1079	695	394	532	43	191	0	45	10	20	1	276	26	11	41	661	995
	Division No. III	NA	311	311	1850	971	879	564	435	421	33	39	1	9	2	90	16	283	14	20	32	530	814
	Division No. IV	NA	377	385	2228	1158	1070	651	449	535	65	45	8	40	10	45	15	405	32	19	16	604	989
	Division No. V	NA	334	334	2225	1190	1035	760	558	534	25	43	-	4	1	24	1	463	23	-	-	656	1010

PANDAVAPURA TALUK



BOUNDARY, TALUK
" VILLAGE WITH LOCATION CODE NUMBER 13
HEADQUARTERS: TALUK
VILLAGES WITH POPULATION SIZE: BELOW 200; 200–499; 500–999; 1000–4999; 5000 & ABOVE
UNINHABITED VILLAGES WITH LOCATION CODE X9
URBAN AREA WITH LOCATION CODE
STATE HIGHWAY SH 19
IMPORTANT METALLED ROAD
UNMETALLED AND OTHER ROADS
RAILWAY LINE WITH STATION, METRE GAUGE

RIVER WITH STREAM
TANK
CANAL WITH DISTRIBUTARY
POST OFFICE / TELEGRAPH OFFICE PO/TO
HIGHER SECONDARY SCHOOL S
POLICE STATION PS
PRIMARY HEALTH CENTRE / PRIMARY HEALTH UNIT, DISPENSARY
IMPORANT VILLAGE MARKET / HAT (SHANDY)

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ALPHABETICAL LIST OF VILLAGES

TALUK : PANDAVAPURA

Sl. No.	Name of village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
1	Agatahalli	57	384	468
2	Alpahalli	79	559	719
3	Amuruthi (Amruthi)	149	690	751
4	Anthanahalli (Antanahalli)	94	612	660
5	Anunahalli (Anoonhalli)	151	350	410
6	Anavalu (Anuvalu)	165	251	293
7	Arakanakere	139	469	632
8	Aralakuppe	108	2754	3517
9	Aralakuppenala	113	..	11
10	Athigonahalli (Athiganahalli)	166	246	336
11	Balaghatta	133	773	926
12	Baleathiguppe	37	485	624
13	Banaghatta	11	268	304
14	Bannangadi	80	1929	2177
15	Basthihalli	92	1438	1630
16	Beby	78	812	1087
17	Bebybettadakaval (Bebybettakaval)	70	66	11
18	Beeranahalli	167	..	..
19	Beerasettihalli	2	10	..
20	Bellale	158	607	787
21	Bevinakuppe	12	935	1145
22	Bijjanahalli	9	..	..
23	Bindahalli	81	850	1137
24	Bindahallikaval	82	..	..
25	Bittanayakanahalli	23	..	..
26	B.Kodagahalli	126	183	228
27	Bolenahalli	141	314	330
28	Borapura	148	187	187
29	Chagasettihalli	47	384	427
30	Chaluvarasinakoppal	111	658	664
31	Chandre	19	516	598
32	Chikkaboganahalli	59	104	247
33	Chikkabyadarahalli	41	556	911
34	Chikkade	15	2542	2929
35	Chikkamaralli	25	1012	1188
36	Chikkayarahalli	118	1281	1413
37	Chinakurali	58	2062	2615
38	Chittanahalli	104	877	1060
39	Chokanahalli	103	..	..
40	Damadahalli	17	1120	1233
41	Dasavalli	52	182	203
42	Devarahalli	144	312	347
43	Devarayapatna	35	..	..
44	Dinka	84	1100	1427
45	Dinkadakaval	72	..	..
46	Dinka Settihalli	98	801	983
47	Dodda Boganahalli	66	308	366
48	Dodda Byadarahalli	40	1298	1534
49	Doddighatta	136	54	103
50	Duddaghatta	116	..	..
51	Ganadahosur	24	330	405
52	Giriyarahalli	93	580	671
53	Gowdagere	150	289	352
54	Gujagonahalli (Gunjaganahalli)	130	144	155
55	Gummanahalli	62	3292	4160
56	Gurudapura (Garudapura)	134	137	156
57	Haganahalli	91	492	618
58	Halebeedu	155	1305	1461
59	Haralahalli	6	941	1496
60	Haravoo (Haravu)	109	1728	1790
61	Harohalli	8	22	..
62	Heggadahalli	145	..	..
63	Hiremarali (Hirimarali)	13	2959	3738
64	Honaganahalli	61	535	581
65	Hosahalli	102	392	523
66	Hosa Koppal	110	..	16
67	Hosakote	156	706	1053
68	Huligere	122	..	40
69	Hulkere (Hullukere)	49	391	464
70	Hulkere Koppalu (Hullukere Koppal)	48	355	422
71	Illenahalli	76	549	678
72	Ingalaguppe	36	405	572
73	Jagate Mallenahalli	90	280	303
74	Jakkanahalli	137	532	566
75	Kachenahalli	5	..	152
76	Kadaba	85	390	520
77	Kadalagere	135	1169	1383
78	Kadenahalli	146	593	682
79	Kajji Koppal	138	160	200
80	Kalenahalli	161	674	876
81	Kamanaikanahalli	89	623	721
82	Kanaganahalli	63	296	340
83	Kanagonahalli	132	425	487
84	Kanakana Maradi	39	1081	1369
85	Kanchanahalli	163	..	..
86	Kanivekoppal	68	768	862
87	Kannambadi	119	..	..
88	Katteri	117	1492	1700
89	Katterinala	115	..	..
90	Kenchanahalli	51	397	495
91	Kennalu	7	4719	5000
92	Kodagahalli	164	272	350
93	Kodala	88	832	992
94	Kodihalli Hosur	21	549	689
95	Koranahalli	3	..	..
96	Kuppahalli	105	137	176
97	Kurahatti	55	268	337
98	Kurubarabettahalli	33	1148	1403
99	Kurubaramalenahalli	60	284	243
100	Kurubaramanchanahalli	74	359	418

ALPHABETICAL LIST OF VILLAGES

TALUK : PANDAVAPURA

Sl. No.	Name of village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
101	Kyathanahalli	42	3765	2999
102	Laxmi Sagara (Lakshmisagara)	170	1691	2046
103	Lingapura	65	159	221
104	Madaka Patna	14	47	13
105	Madenahalli	124	125	145
106	Madrahalli (Madarahalli)	69	347	486
107	Madrahalli (Madhahalli)	159	570	710
108	Mahadeshwarapura	169	815	915
109	Malligere	95	917	933
110	Malligerekaval	96	..	..
111	Manchanahalli	30	1585	3193
112	Mandibettahalli	32	348	411
113	Manikyanahalli (Manikanahalli)	153	1895	2111
114	Maramahalli	100	317	358
115	Mattakere	4	..	..
116	Melukote (Rural) (Melkote) (Rural)	123	131	186
117	Menagara	154	554	657
118	Molenahalli	45	..	..
119	Molenahalli (Mallenahalli)	75	86	102
120	Molesandra (Malisandra)	83	..	..
121	Moodanahalli (Mudanahalli)	71	..	..
122	Morasenahalli	64	354	491
123	Mugur Koppal	16	..	..
124	Nallahalli	160	562	721
125	Nallenahalli	86	412	488
126	Narahalli	147	565	762
127	Naranapura	125	219	259
128	Narayanapura	87	465	524
129	Neelanahalli	171	579	648
130	Nuggahalli	38	529	667
131	Nyamanahalli	143	526	756
132	Pagade Kallahalli	128	142	155
133	Pandavapura (Rural) (Hirode)	1	35	43
134	Pattanagere (Patnagere)	53	216	219
135	Pattasomanahalli	28	1678	1654
136	Purasanakoppal	34	..	..
137	Puttayyanakoppal	43	300	314
138	Rampura	127	165	199
139	Rangana Koppal	10	..	..
140	Rangapura	168	..	..
141	Sanaba.	77	1252	1513
142	Sangapura	140	262	327
143	Sankanahalli	20	199	256
144	Sayappanahalli	120	..	..
145	Seeranahalli	157	..	..
146	Seethapura	114	1569	1791
147	Seettihallikeval	99	..	..
148	Shamboonahalli	18	618	640
149	Shambunahalli (Shamboonahalli)	142	668	645
150	Shettihalli	106	213	237
151	Shettihalli	152	484	551
152	Shyadanahalli	46	614	612
153	Singapura	121	243	270
154	Singapura	129	87	121
155	Sundahalli	97	55	63
156	Sunkathonnur	162	1615	2075
157	Talasasana	27	934	1120
158	Talekere (Thalekere)	131	434	470
159	Thirumalapura	26	304	328
160	Thirumalapura	67	545	640
161	Thirumalasagar Chatra	22	558	654
162	Thonnur	54	1163	1303
163	Thyavadahalli	29	..	1
164	Ukkada	44	..	10
165	Vaddarahalli	50	915	1129
166	Vadesamudra	56	959	1138
167	Volagere Devarahalli	101	268	333
168	Valalekatte Koppal	73	223	356
169	Yelekere	31	1237	1362
170	Yenne Hole Koppal	112	966	1077
171	Yeregowdanahalli	107	560	601

PANDAVAPURA TALUK

URBAN/VILLAGE PRIMARY CENSUS ABSTRACT

Pandavapura Taluk

L.C. No.	Name of Village/Town/ Name or No. of Ward/ Division/Mohalla etc.,		Area of Village in hectares and of Town/ Ward in Km2	No. of Occupied residential houses	No. of House-holds	Total Population (including Institutional & Houseless Population)			Literates		MAIN WORKERS										Marginal Workers		Non-workers	
											Total Main Workers (I-IX)		Cultivators (I)		Agricultural Labourers (II)		Household Industry Manufacturing Processing Servicing and Repairs [V] [a]]		Other Workers (III, IV, V (b) & VI to IX					
						P	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	PANDAVAPURA TALUK	T	540.4	23646	23933	136250	69208	67042	27154	11742	39716	5721	27915	2100	5021	2705	820	121	5960	795	209	5432	29283	55889
		R	531.8	20506	20772	119128	60412	58716	22111	8411	35376	4900	26841	1932	4747	2480	591	82	3197	406	186	5271	24850	48545
		U	8.6	3140	3161	17122	8796	8326	5043	3331	4340	821	1074	168	274	225	229	39	2763	389	23	161	4433	7344
	RURAL																							
1.	Pandavapura (Hirode) (Rural)		341.20	5	5	19	7	12	1	1	4	6	-	-	4	6	-	-	-	-	-	-	3	6
2.	Beerasettihalli		72.64								UNINHABITED													
3.	Koranahalli		131.95								UNINHABITED													
4.	Mattakere		37.74								UNINHABITED													
5.	Kachenahalli		138.62	36	36	152	78	74	16	10	46	41	-	-	40	36	-	-	6	5	-	-	32	33
6.	Haralahalli		139.35	247	252	1396	721	675	333	149	375	185	155	24	142	146	6	-	72	15	-	-	346	490
7.	Kennalu		812.34	948	954	5000✓	2602	2398	1542	964	1326	126	533	25	194	68	13	5	586	28	5	8	1271	2264
8.	Harohalli		177.28								UNINHABITED													
9.	Bijjanahalli		112.82								UNINHABITED													
10.	Ranganakoppal		237.67								UNINHABITED													
11.	Banaghatta		88.23	51	51	304	153	151	38	7	109	4	100	3	9	1	-	-	-	-	-	-	44	147
12.	Bevinakuppe		214.71	163	185	1145	569	576	176	62	359	9	317	2	11	6	-	-	31	1	3	2	207	565
13.	Hiremarali		534.28	629	629	3738	1891	1847	639	266	1104	57	925	33	115	23	8	-	56	1	11	155	776	1635
14.	Madakepatna		145.73	3	3	13	8	5	2	-	7	1	-	-	5	-	-	-	2	1	-	-	1	4
15.	Chikkade		443.45	470	474	2929	1505	1424	559	290	816	125	416	24	293	91	-	-	107	10	-	-	689	1299
16.	Mugurkoppal		101.42								UNINHABITED													
17.	Damadahalli		151.63	216	216	1243	628	615	305	155	397	64	210	4	147	49	8	6	32	5	-	-	231	551
18.	Shamboonahalli		310.68	100	100	640	323	317	123	52	167	78	71	5	91	73	-	-	5	-	4	-	152	239
19.	Chandre		273.46	68	99	598	335	263	63	6	196	38	190	38	5	-	-	-	1	-	-	-	139	225
20.	Sankanahalli		164.68	40	40	256	133	123	39	9	72	-	72	-	-	-	-	-	-	-	-	-	61	123
21.	Kodihalli Hosur		266.45	97	97	689	353	336	123	24	211	20	194	20	1	-	-	-	16	-	-	-	142	316
22.	Thirumalasagara Chatra		211.44	119	119	654	340	314	88	29	208	22	199	22	3	-	-	-	6	-	14	67	118	225
23.	Bittanayakanahalli		213.06								UNINHABITED													
24.	Ganada Hosur		137.51	59	59	405	209	196	60	18	104	2	77	-	25	2	1	-	1	-	1	21	104	173
25.	Chikkamarali		344.85	198	200	1188	631	557	239	114	391	151	245	49	107	93	22	5	17	4	1	46	239	360
26.	Thirumalapura		151.76	57	57	328	165	163	40	13	99	28	70	2	12	13	14	13	3	-	-	-	66	135
27.	Talasasana		729.04	179	198	1120	588	532	258	93	361	26	212	-	126	26	3	-	20	-	-	-	227	506
28.	Pattasomanahalli		226.30	284	284	1654	856	798	328	178	514	240	295	127	187	105	2	-	30	8	-	-	342	558
29.	Thyavadahalli		71.18	1	1	1	1	-	-	-	1	-	-	-	1	-	-	-	-	-	-	-	-	-
30.	Manchanahalli		252.31	678	678	3193	1629	1564	756	494	999	376	367	26	449	334	12	1	171	15	4	6	626	1182
31.	Yelekere		358.60	233	252	1362	728	634	318	145	456	150	186	39	210	96	16	1	44	14	10	48	262	436
32.	Mandibettanahalli		221.43	80	80	411	219	192	78	24	132	14	102	-	20	14	3	-	7	-	-	-	87	178
33.	Kurubarabettanalli		261.44	243	243	1403	718	685	261	113	406	84	292	42	44	37	5	1	65	4	-	-	312	601
34.	Purasanakoppal		70.01								UNINHABITED													
35.	Devarayapatna		201.96								UNINHABITED													

36. Ingalaguppe	154.26	91	95	572	301	271	98	39	181	10	150	2	3	1	3	-	25	7	17	152	103	109
37. Baleathiguppe	340.93	107	107	624	317	307	100	25	208	2	202	-	1	2	-	-	5	-	5	157	104	148
38. Nuggahalli	347.13	100	112	667	344	323	105	32	200	38	163	10	16	16	1	-	20	12	-	-	144	285
39. Kanakana-Maradi	760.58	194	198	1369	700	669	242	102	404	9	311	5	79	2	-	-	14	2	2	179	294	481
40. Doddabyadarahalli	949.13	233	233	1534	785	749	286	97	453	73	372	25	30	44	-	-	51	4	-	9	332	667
41. Chikkabyadarahalli	347.49	154	159	911	451	460	162	35	267	40	182	1	19	25	4	-	62	14	-	-	184	420
42. Kyathanahalli	287.10	630	633	2999	1501	1498	652	392	887	202	427	32	320	158	25	9	115	3	-	19	614	1277
43. Puttanyanakoppal	220.60	62	62	314	162	152	47	20	84	31	45	-	39	31	-	-	-	-	-	-	78	121
44. Ukkada	158.65	1	1	10	5	5	-	-	4	3	-	-	4	3	-	-	-	-	-	-	1	2
45. Molenahalli	222.29								UNINHABITED													
46. Shyadanahalli	280.70	105	105	612	304	308	51	11	202	10	170	1	22	8	6	1	4	-	-	4	102	294
47. Chagasettihalli	336.66	69	69	427	219	208	135	76	127	1	112	-	7	1	-	-	8	-	-	-	92	207
48. Hulkerekoppalu	35.98	70	70	422	222	200	83	19	124	52	115	51	-	-	-	-	9	1	1	-	97	148
49. Hulkere	213.23	77	79	464	236	228	55	18	127	74	126	73	-	1	-	-	1	-	-	-	109	154
50. Vaddarahalli	372.85	165	165	1129	604	525	150	26	368	11	359	7	5	4	-	-	4	-	4	129	232	385
51. Kenchanahalli	164.72	77	77	495	256	239	68	5	143	1	138	1	1	-	3	-	1	-	-	90	113	148
52. Desavalli	183.67	39	39	203	105	98	25	4	60	5	59	5	-	-	1	-	-	-	-	42	45	51
53. Pattanagere	126.07	43	43	219	111	108	23	2	67	6	57	2	7	4	3	-	-	-	-	21	44	81
54. Thonnur	527.51	215	217	1303	663	640	282	86	373	55	314	8	23	45	12	-	24	2	-	3	290	582
55. Kurahatti	179.33	52	52	337	164	173	57	15	81	21	52	-	20	20	1	-	8	1	-	1	83	151
56. Vadesamudra	775.65	198	198	1138	589	549	130	32	344	39	332	34	5	3	-	-	7	2	-	1	245	509
57. Agatahalli	402.05	85	85	468	231	237	61	16	150	13	144	12	1	1	-	-	5	-	8	83	73	141
58. Chinakurali	398.14	454	454	2615	1307	1308	562	217	652	26	475	5	20	-	22	2	135	19	-	1	655	1281
59. Chikkaboganahalli	252.79	47	47	247	129	118	33	10	76	4	20	2	31	1	15	1	10	-	1	18	52	96
60. Kurubara-Malenahalli	346.20	47	47	243	132	111	31	-	73	4	59	3	6	-	3	-	5	1		43	59	64
61. Honaganahalli	380.15	88	88	581	302	279	71	27	207	12	161	1	3	-	4	-	39	11	-	2	95	265
62. Gummanahalli	1252.43	707	709	4160	2114	2046	718	247	1133	5	984	1	48	2	27	-	74	2	1	579	980	1462
63. Kanaganahalli	144.62	48	50	340	169	171	55	28	111	2	95	-	5	2	-	-	11	-	-	97	58	72
64. Morasanahalli	218.93	81	81	491	248	243	94	21	158	-	155	-	-	-	-	-	3	-	-	14	90	229
65. Lingapura	37.13	38	38	221	116	105	28	9	78	-	75	-	-	-	-	-	3	-	-	12	38	93
66. Doddabhoganahalli	360.41	58	58	366	185	181	63	19	131	-	128	-	-	-	-	-	3	-	-	7	54	174
67. Thirumalapura	246.81	96	96	640	307	333	116	19	175	1	161	-	10	1	-	-	4	-	-	185	132	147
68. Kanivekoppal	274.18	143	143	862	437	425	133	21	258	173	252	168	-	-	1	-	5	5	3	-	176	252
69. Madrahalli	472.31	74	74	486	258	228	78	9	150	2	141	1	2	1	2	-	-	-	-	-	108	226
70. Bebybettadakaval	656.99	3	3	11	8	3	3	-	5	-	-	-	5	-	-	-	-	-	-	-	3	3
71. Moodanahalli	192.99								UNINHABITED													
72. Dinkadkaval	69.00								UNINHABITED													
73. Valalekattekoppal	445.54	63	63	356	184	172	19	-	95	-	94	-	1	-	-	-	-	-	-	1	89	171
74. Kurubara Manchanahalli	201.76	73	73	418	209	209	30	3	138	8	117	-	1	-	3	-	17	8	-	2	71	199
75. Molenahalli	144.04	21	21	102	55	47	11	1	33	-	32	-	-	-	-	-	1	-	-	-	22	47
76. Illenahalli	295.35	105	105	678	346	332	187	83	200	-	198	-	-	-	1	-	1	-	-	-	146	332
77. Sanaba	553.36	269	269	1513	749	764	265	50	471	28	452	23	4	3	1	-	14	2	-	20	278	716
78. Beby	513.19	198	198	1087	534	553	172	77	333	128	318	126	8	2	1	-	6	-	-	-	201	425
79. Alpahalli	228.41	135	135	719	355	364	86	23	239	72	151	1	-	-	-	-	88	71	-	5	116	287
80. Bannangadi	621.15	377	377	2177	1086	1091	278	76	645	43	494	22	62	10	14	6	75	5	8	88	433	960
81. Bindahalli	467.76	184	185	1137	571	566	214	66	348	-	335	-	3	-	-	-	10	-	2	285	221	281
82. Bindahallikaval	72.41								UNINHABITED													
83. Molesandra	92.85								UNINHABITED													
84. Dinka	564.82	232	232	1427	715	712	175	29	451	30	399	18	8	10	4	1	40	1	-	8	264	674
85. Kadaba	413.16	98	98	520	238	282	68	3	164	5	153	-	-	4	7	1	4	-	-	-	74	277
86. Nallenahalli	283.88	77	77	488	241	247	76	20	167	-	162	-	-	-	-	-	5	-	-	26	74	221
87. Narayanapura	288.47	106	106	524	265	259	82	20	203	11	192	10	-	-	1	-	10	1	-	-	62	248
88. Kodala	316.36	175	175	992	488	504	93	8	298	4	293	4	1	-	-	-	4	-	-	7	190	493
89. Kamanaikanahalli	426.92	118	120	721	363	358	68	2	243	12	240	12	-	-	2	-	1	-	-	-	120	346
90. Jagatemallenahalli	204.91	60	60	303	163	140	47	15	106	-	98	-	7	-	-	-	1	-	-	-	57	140
91. Haganahalli	367.85	96	96	618	324	294	110	30	199	67	168	24	24	40	2	-	5	3	-	-	125	227
92. Basthihalli	412.40	333	333	1630	824	806	246	87	458	41	307	11	81	27	7	-	63	3	-	-	366	765
93. Giriyarahalli	393.87	122	122	671	340	331	115	28	196	3	122	-	55	1	1	1	18	1	1	128	143	200
94. Anthanahalli	515.85	92	109	660	329	331	104	30	198	3	134	1	54	2	2	-	8	-	3	105	128	223
95. Malligere	621.93	177	177	933	476	457	306	155	278	18	248	9	3	9	4	-	23	-	-	33	198	406

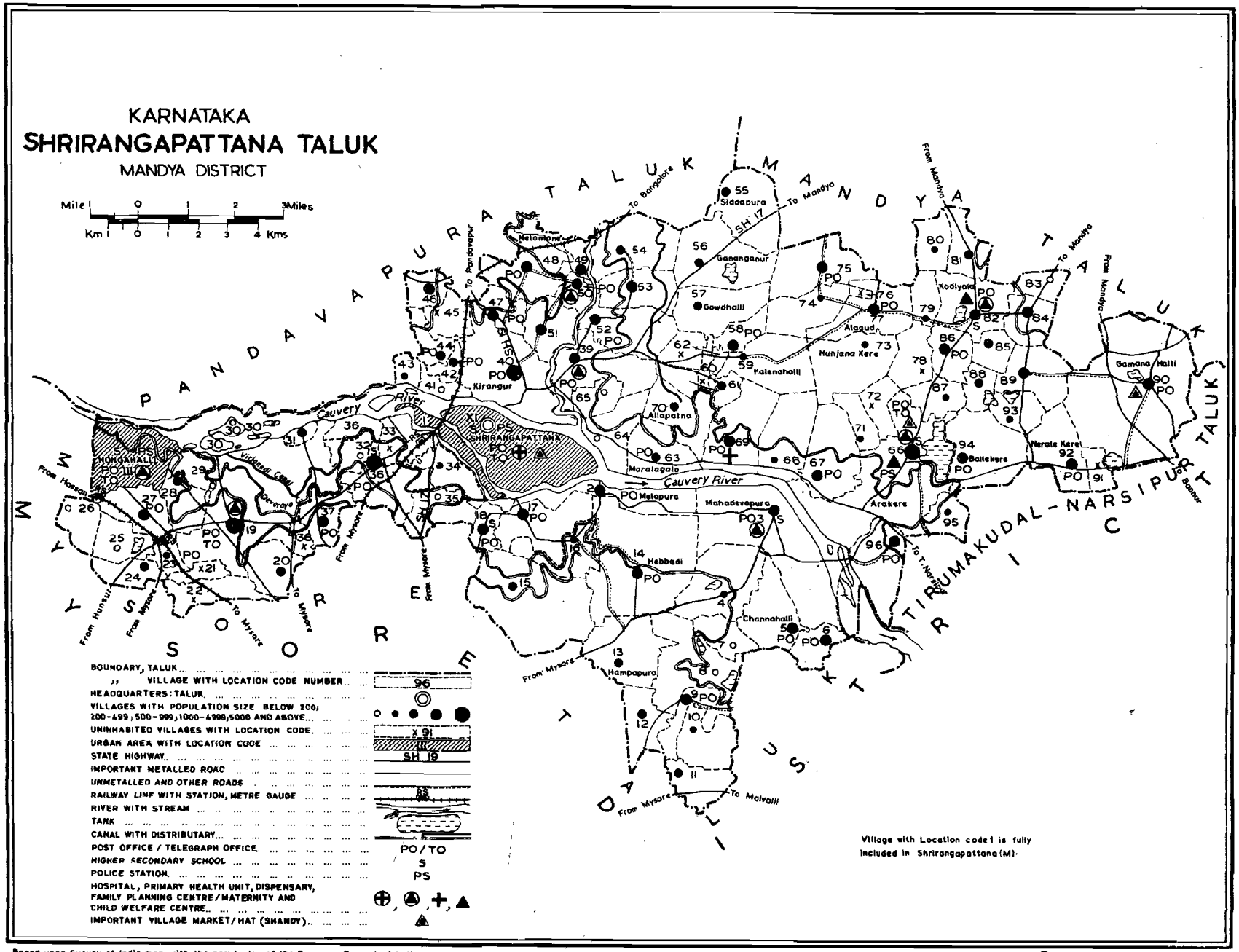
URBAN/VILLAGE PRIMARY CENSUS ABSTRACT

Pandavapura Taluk

L.C. No.	Name of Village/Town/ Name or No. of Ward/ Division/Mohalla etc.,	Area of Village in hectares and of Town/ Ward in Km²	No. of Occupied residential houses	No. of House-holds	Total Population (including Institutional & Houseless Population)			Literates		MAIN WORKERS										Marginal Workers		Non-workers	
										Total Main Workers (I-IX)		Cultivators (I)		Agricultural Labourers (II)		Household Industry Manufacturing Processing Servicing and Repairs [V] [a]]		Other Workers (III, IV, V b) & VI to IX					
					P	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
96.	Malligerekaval	18.27										UNINHABITED											
97.	Sundahalli	166.89	15	15	63	35	28	14	-	24	-	24	-	-	-	-	-	-	-	21	11	7	
98.	Dinkasettihalli	368.19	158	158	983	502	481	196	50	296	7	286	7	5	-	1	-	4	-	113	206	361	
99.	Settihalli Kaval	14.33										UNINHABITED											
100.	Marâmahalli	293.22	69	69	358	169	189	51	6	114	-	111	-	-	-	-	-	3	-	-	55	189	
101.	Volageredevarahalli	84.26	63	63	333	166	167	66	26	105	-	98	-	-	-	7	-	-	-	-	61	167	
102.	Hosahalli	346.33	93	93	523	252	271	65	12	179	1	177	1	-	-	-	-	2	-	7	73	263	
103.	Chokanahalli	129.76										UNINHABITED											
104.	Chittanahalli	396.56	178	178	1060	542	518	222	52	320	1	292	-	3	-	6	-	19	1	-	-	222	517
105.	Kuppahalli	76.77	29	29	176	92	84	27	-	48	-	48	-	-	-	-	-	-	-	-	-	44	84
106.	Shettihalli	79.17	29	42	237	130	107	50	9	72	1	70	1	-	-	-	-	2	-	-	-	58	106
107.	Yeregowdanahalli	295.33	99	99	601	314	287	126	18	180	2	175	2	-	-	2	-	3	-	-	-	134	285
108.	Aralakuppe	424.28	649	649	3517	1816	1701	489	200	1087	307	609	45	384	240	55	10	39	12	3	46	726	1348
109.	Haravoo	452.14	341	341	1790	889	901	353	178	571	141	306	27	191	106	29	3	45	5	-	2	318	758
110	Hosa Koppal	163.49	2	2	16	6	10	-	-	4	2	-	-	4	2	-	-	-	-	-	-	2	8
111.	Chaluvarasinakoppal	163.76	125	125	664	324	340	187	122	202	32	120	5	71	27	-	-	11	-	-	8	122	300
112.	Yennehołekoppal	52.04	191	191	1077	551	526	282	175	338	64	192	6	110	56	6	-	30	2	2	30	211	432
113.	Aralakuppenala	147.85	1	1	11	5	6	-	-	2	-	-	-	-	-	2	-	-	-	-	-	3	6
114.	Seethapura	438.17	308	310	1791	930	861	266	130	550	127	357	24	156	97	21	6	16	-	-	-	380	734
115.	Katterinala	59.60										UNINHABITED											
116.	Duddachatta	247.75										UNINHABITED											
117.	Katteri	314.23	319	319	1700	862	838	363	199	513	8	385	2	80	4	19	1	29	1	-	39	349	791
118.	Chikkayarahalli	573.32	252	252	1413	726	687	396	213	424	53	213	1	87	40	3	1	121	11	1	10	301	624
119.	Kannambadi	507.22										UNINHABITED											
120.	Sayapoanahalli	204.93										UNINHABITED											
121.	Singapura	629.13	48	48	270	130	140	43	6	86	-	82	-	-	-	2	-	2	-	-	-	44	140
122.	Huligere	334.05	7	7	40	25	15	15	6	17	-	11	-	-	-	-	-	6	-	-	-	8	15
123.	Melukote (Rural)	62.01	24	27	186	86	100	38	13	41	1	33	-	-	-	1	-	7	1	-	-	45	99
124.	Madenahalli	353.00	22	22	145	61	84	20	2	34	5	28	-	-	-	1	-	5	5	-	-	27	79
125.	Naranapura	490.81	44	44	259	120	139	59	15	61	1	56	1	-	-	-	-	5	-	-	-	59	138
126.	B.Kodagahalli	300.27	38	38	228	113	115	52	12	63	-	61	-	-	-	-	-	2	-	-	-	50	115
127.	Rampura	204.69	32	38	199	98	101	25	4	58	-	53	-	-	-	-	-	5	-	-	-	40	101
128.	Pagadekallahalli	441.94	32	32	155	82	73	27	1	40	5	34	3	2	2	4	-	-	-	-	-	42	68
129.	Singapura	363.05	22	22	121	49	72	18	2	30	2	30	2	-	-	-	-	-	-	-	-	19	70
130.	Gujagonahalli	130.57	30	30	155	67	88	34	5	37	4	37	1	-	3	-	-	-	-	-	-	30	84
131.	Talekere	474.10	87	87	470	233	237	66	9	112	7	100	2	1	5	8	-	3	-	-	-	121	230
132.	Kanagonahalli	205.26	82	82	487	241	246	75	6	126	5	93	-	24	5	-	-	9	-	-	-	115	241
133.	Balachatta	188.68	163	163	926	456	470	253	74	207	35	157	3	-	1	9	-	41	31	-	-	249	435
134.	Gundapura	182.90	27	27	156	76	80	13	1	49	1	24	-	23	1	-	-	2	-	-	-	27	79
135.	Kadalagere	693.96	228	231	1383	707	676	370	83	397	51	332	23	49	28	-	-	16	-	-	-	310	625
136.	Doddichatta	114.45	9	11	103	52	51	24	2	27	-	27	-	-	-	-	-	-	-	-	-	25	51
137.	Jakkanahalli	259.62	99	102	566	279	287	89	21	161	2	119	-	11	2	9	-	22	-	-	140	118	145
138.	Kajjikoppal	92.09	32	32	200	96	104	36	12	54	9	46	9	5	-	-	-	3	-	1	36	41	59
139.	Arakanakere	341.19	96	96	632	314	318	151	71	150	32	124	28	4	4	1	-	21	-	5	18	159	268
140.	Sancapura	135.60	58	58	327	154	173	44	22	83	3	76	1	1	1	-	-	6	1	6	25	65	145

141.	Bolenahalli	447.59	54	54	330	164	166	52	18	94	1	94	1	-	-	-	-	-	-	-	2	70	163
142.	Shambunahalli	361.56	113	114	645	330	315	140	34	177	12	170	11	-	-	-	-	7	1	2	31	151	272
143.	Nyamanahalli	412.03	125	125	756	377	379	134	42	191	9	139	4	2	-	1	-	49	5	2	-	184	370
144.	Devarahalli	176.02	57	57	347	180	167	74	12	118	-	118	-	-	-	-	-	-	-	-	82	62	85
145.	Heggadahalli	70.55									UNINHABITED												
146.	Kadenahalli	393.16	107	121	682	335	347	164	47	196	68	164	12	19	56	-	-	13	-	-	-	139	279
147.	Narahalli	474.70	135	135	762	380	382	108	22	237	118	203	111	5	5	18	1	11	1	2	-	141	264
148.	Borapura	312.52	37	37	187	94	93	40	23	65	19	61	16	-	2	1	-	3	1	-	14	29	60
149.	Amuruthi	315.15	139	139	751	384	367	96	16	227	6	215	4	2	2	3	-	7	-	-	7	157	354
150.	Gowdagere	377.45	56	56	352	190	162	76	11	104	-	99	-	1	-	1	-	3	-	4	105	82	57
151.	Anunahalli	460.80	81	81	410	208	202	72	18	120	-	110	-	-	-	6	-	4	-	-	62	88	140
152.	Shettihalli	216.48	102	102	551	271	280	130	33	162	7	141	2	1	-	8	3	12	2	3	56	106	217
153.	Marikyanahalli	519.04	368	368	2111	1081	1030	350	109	689	4	648	2	1	-	6	-	34	2	1	225	391	801
154.	Menagara	403.11	105	105	657	317	340	93	9	203	-	198	-	1	-	1	-	3	-	4	79	110	261
155.	Halebeedu	657.49	214	214	1461	700	761	188	34	396	1	374	-	5	-	2	-	15	1	-	114	304	646
156.	Hosakote	317.90	164	165	1053	532	521	210	51	299	8	281	4	4	4	3	-	11	-	-	-	233	513
157.	Seeranahalli	65.90									UNINHABITED												
158.	Bellale	227.64	105	159	787	410	377	115	41	239	86	178	68	5	6	6	2	50	10	-	-	171	291
159.	Madrahalli	300.05	115	115	710	353	357	94	12	201	-	143	-	50	-	6	-	2	-	1	174	151	183
160.	Nallahalli	437.57	99	99	721	372	349	67	26	192	1	178	1	10	-	-	-	4	-	5	178	175	170
161.	Kalenahalli	419.06	132	132	876	443	433	155	20	257	39	192	24	34	12	8	-	23	3	3	109	183	285
162.	Sunkathonnur	626.35	343	343	2075	1070	1005	315	84	662	294	529	242	62	37	-	-	71	15	1	87	407	624
163.	Kanchanahalli	155.01									UNINHABITED												
164.	Kodagahalli	239.17	51	51	350	165	185	33	9	97	31	89	29	2	2	-	-	6	-	-	1	68	153
165.	Anavalu	462.88	50	50	293	142	151	61	28	66	19	41	1	23	17	-	-	2	1	15	6	61	126
166.	Athigonahalli	264.58	60	60	336	166	170	63	17	98	-	94	-	2	-	-	-	2	-	-	72	68	98
167.	Beeranahalli	291.14									UNINHABITED												
168.	Rangapura	91.61									UNINHABITED												
169.	Mahadeshwaranura	402.17	155	155	915	434	481	161	66	247	2	212	-	3	-	10	-	22	2	-	175	187	304
170.	Laxmisagara	212.43	351	351	2046	1032	1014	457	140	605	21	551	10	14	10	7	1	33	-	2	164	425	829
171.	Neelanahalli	372.79	121	121	648	305	343	124	31	188	-	157	-	5	-	22	-	4	-	14	124	103	219
-	Hoskotenala	341.00									Fully Submerged under K.R. Sagar Reservoir												
-	Kammarahalli	434.30									Fully Submerged under K.R. Sagar Reservoir												
-	Koppalahalli wal	246.00									Fully Submerged under K.R. Sagar Reservoir												
-	Kaggalipura	327.49									Fully Submerged under K.R. Sagar Reservoir												
	URBAN																						
14/VIII	**Melukote (M)**	**4.28**	**612**	**612**	**2958**	**1461**	**1497**	**1026**	**664**	**724**	**192**	**232**	**128**	**6**	**7**	**112**	**15**	**374**	**42**	**7**	**52**	**730**	**1253**
	Division No. I	**NA**	**125**	**125**	**521**	**242**	**279**	**210**	**212**	**132**	**12**	**10**	**1**	**-**	**-**	**20**	**2**	**102**	**9**	**-**	**-**	**110**	**267**
	Division No. II	**NA**	**92**	**92**	**368**	**178**	**190**	**156**	**123**	**87**	**11**	**26**	**2**	**-**	**2**	**2**	**3**	**59**	**4**	**-**	**-**	**91**	**179**
	Division No. III	**NA**	**117**	**117**	**664**	**315**	**349**	**190**	**90**	**169**	**132**	**109**	**117**	**1**	**3**	**13**	**5**	**46**	**7**	**-**	**-**	**146**	**217**
	Division No. IV	**NA**	**136**	**136**	**659**	**340**	**319**	**195**	**72**	**177**	**18**	**60**	**8**	**4**	**1**	**58**	**5**	**55**	**4**	**7**	**52**	**156**	**249**
	Division No. V	**NA**	**142**	**142**	**746**	**386**	**360**	**275**	**167**	**159**	**19**	**27**	**-**	**1**	**1**	**19**	**-**	**112**	**18**	**-**	**-**	**227**	**341**
14/X	**Pandavapura (M)**	**4.34**	**2528**	**2549**	**14164**	**7335**	**6829**	**4017**	**2667**	**3616**	**629**	**842**	**40**	**268**	**218**	**117**	**24**	**2389**	**347**	**16**	**109**	**3703**	**6091**
	Division No. I	**NA**	**484**	**485**	**2786**	**1493**	**1293**	**876**	**480**	**681**	**82**	**151**	**9**	**40**	**25**	**42**	**2**	**448**	**46**	**8**	**34**	**804**	**1177**
	Division No. II	**NA**	**594**	**594**	**3460**	**1758**	**1702**	**999**	**779**	**825**	**102**	**73**	**9**	**18**	**-**	**25**	**7**	**709**	**86**	**3**	**1**	**930**	**1599**
	Division No. III	**NA**	**359**	**359**	**2068**	**1063**	**1005**	**664**	**523**	**541**	**58**	**59**	**1**	**17**	**5**	**19**	**6**	**446**	**46**	**-**	**1**	**522**	**946**
	Division No. IV	**NA**	**699**	**710**	**3596**	**1855**	**1741**	**1022**	**707**	**943**	**271**	**97**	**8**	**127**	**95**	**12**	**8**	**707**	**160**	**-**	**-**	**912**	**1470**
	Division No. V	**NA**	**392**	**401**	**2254**	**1166**	**1088**	**456**	**178**	**626**	**116**	**462**	**13**	**66**	**93**	**19**	**1**	**79**	**9**	**5**	**73**	**535**	**899**

SHRIRANGAPATTANA TALUK



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ALPHABETICAL LIST OF VILLAGES

TALUK : SHRIRANGAPATTANA

Sl. No.	Name of Village	1981 Census L.C. No.	Population 1971	Population 1981
1	2	3	4	5
1	Achappana Koppalu	44	666	844
2	Agrahara	41	77	67
3	Aladahalli	83	29	49
4	Alagud (Alagodu)	77	826	1014
5	Alagud Kaval (Alagodu Kaval)	76	..	..
6	Allapatna	70	468	716
7	Anagahalli	22	..	..
8	Arakere	66	7446	8577
9	Avverahalli	25	12	38
10	Balamuri (Balmuri)	29	..	6
11	Ballekere	94	1363	1473
12	Ballenahalli	50	1572	1690
13	Bannahalli	89	946	1142
14	Basthipura (Bastipura)	24	515	673
15	Beechanakuppe	26	143	192
16	Belagola	19	4519	6083
17	Belavadi	15	768	993
18	Bettahalli	93	257	298
19	Bidarahalli	6	1357	1822
20	Bommur Agrahara (Agrahara)	34	218	319
21	Bonthagahalli	11	710	919
22	Brahmapura	35	23	54
23	Chandagalu (Chandagala)	17	886	1309
24	Channahalli	5	1140	1340
25	Channanakere	74	370	446
26	Chikkaharohalli	88	517	575
27	Chikkankanahalli	9	1294	1850
28	Chindagirikoppalu	49	1142	1283
29	Chinnayakanahalli	64	137	162
30	Chinnenahalli	54	822	835
31	Chottaahalli (Chotnahalli)	80	346	417
32	Dammanahalli	78	..	..
33	Darasaguppe	47	1206	1377
34	Doddaharohalli	85	517	623
35	Doddankanahalli	8	3	15
36	Doddegowdanakoppalu	43	206	286
37	Gamanahalli	90	2960	3782
38	Ganangamur (Ganangoor)	56	709	998
39	Garakahalli	87	218	249
40	Gende Hosahalli	96	1174	1478
41	Gobbaragala (Gobragala)	71	340	402
42	Gowdaalli	57	518	642
43	Hampapura	13	400	515
44	Hangarahalli	68	241	323
45	Hebbadi	14	1066	1387
46	Hosahalli	37	1846	2336
47	Hosur	16	276	488
48	Hulikere	27	2425	3645
49	Hunasanahalli	81	628	687
50	(Hunsanahalli)			
50	Hunjanakere	73	178	227
51	Huralikyathanahalli	12	461	594
52	Jakkanahalli	75	897	1136
53	Jakkanakuppe	38	..	..
54	Kadathanalu (Kadatnalu)	46	1156	1483
55	Kalenahalli	59	374	376
56	Kallikoppalu	65	..	84
57	Karekura (Karepura)	31	454	604
58	Karimanti (Karimanthi)	33	11	..
59	Kemmanapura	7	24	29
60	Kempalingapura	32	..	69
61	Kirangur	40	4300	5273
62	Kodiyala	82	2192	2335
63	K.Shettihalli (Kurubasettihalli)	39	2763	3437
64	Kudalakuppe (Kudlukuppe)	51	972	1363
65	Kuppedada	23	568	333
66	Madarahalli	95	356	416
67	Mahadevapura	3	3194	4326
68	Majjigepura	28	639	680
69	Makanakoppalu	45	..	..
70	Malapura (Melapura)	2	1349	1824
71	Mallenahalli	79	286	314
72	Maralagala (Maralgala)	63	862	920
73	Mogarahalli (Mogarahalli)	20	37	576
74	Mundagadore	69	2650	2919
75	M.Settihalli (Muthalamanasettyhalli)	52	1352	1496
76	Nagaraghatta	62	..	..
77	Nagaraghatta Kaval	60	..	..
78	Naguvanahalli (Nagoonahalli)	18	2213	2545
79	Neelana Koppalu	61	420	519
80	Nelamane	48	1905	2083
81	Neralakere	92	1739	2207
82	Palahalli	36	4196	5444
83	Paramandahalli	72	..	..
84	Peehalli	84	946	1334
85	Pura	21	..	..
86	Rampura	42	500	709
87	Sabbanakuppe	53	1010	1116
88	Shrirangapattana (Rural)	1	..	..
89	Siddapura	55	574	679
90	Sugganahalli	10	318	403
91	Tadagavadi	86	2053	2383
92	Taripura	4	250	369
93	T.M.Hosur	58	1033	1426
94	Vadiyandahalli (Vadiyandalahalli)	67	1074	1171
95	Vittalapura	91	..	..
96	Yadathittu	30	34	13

URBAN/VILLAGE PRIMARY CENSUS ABSTRACT

Shrirangapattana Taluk

L.C. No.	Name of Village/Town/ Name or No. of Ward/ Division/Mohalla etc.,		Area of Village in hectares and of Town/ Ward in Km²	No. of Occupied residential houses	No. of House-holds	Total Population (including Institutional & Houseless Population)			Literates		MAIN WORKERS: Total Main Workers (I-IX)		Cultivators (I)		Agricultural Labourers (II)		Household Industry Manufacturing Processing Servicing and Repairs [V] [a]]		Other Workers (III, IV, V b) & VI to IX		Marginal Workers		Non-workers	
						P	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	SHRIRANGAPATTANA TALUK	T	357.2	23945	24260	132018	67688	64330	28759	16284	38568	8213	19647	1947	8991	4495	642	156	9288	1615	247	2270	28873	53847
		R	339.4	19396	19669	107634	55250	52384	21478	11404	32507	7037	18674	1864	8117	4094	495	99	5221	980	208	2220	22535	43127
		U	17.8	4549	4591	24384	12438	11946	7281	4880	6061	1176	973	83	874	401	147	57	4067	635	39	50	6338	10720
	RURAL																							
1.	Shrirangapattana (Rural)					Fully incorporated in the limits of Shrirangapattana Town																		
2.	Malapura		457.91	298	299	1824	917	907	318	176	509	34	318	3	152	24	9	-	30	7	9	108	399	765
3.	Mahadevapura		1262.96	745	748	4326	2242	2084	763	411	1386	194	788	15	401	152	34	1	163	26	2	233	854	1657
4.	Maripura		566.48	68	68	369	193	176	42	11	119	24	71	4	47	18	1	-	-	2	-	29	74	123
5.	Channahalli		444.99	221	245	1340	686	654	180	92	416	82	199	10	162	64	9	-	46	8	-	25	270	547
6.	Bidarahalli		178.55	323	323	1822	958	864	293	128	571	124	323	4	141	30	34	6	73	24	-	-	387	740
7.	Kemmanapura		194.52	5	5	29	17	12	-	-	15	3	-	-	15	3	-	-	-	-	-	-	2	9
8.	Doddankanahalli		599.87	1	1	15	6	9	1	2	5	1	5	-	-	1	-	-	-	-	-	-	1	8
9.	Chikkankanahalli		195.51	291	291	1850	935	915	211	114	590	20	513	2	41	16	10	1	26	1	-	113	345	782
10.	Succanahalli		340.48	74	74	403	213	190	74	22	140	2	106	-	8	1	3	1	23	-	-	-	73	188
11.	Bonthagahalli		229.38	158	158	919	468	451	89	26	232	17	208	6	2	9	4	-	18	2	16	10	220	424
12.	Huralikyathanahalli		266.46	96	96	594	306	288	85	15	188	17	152	-	16	11	5	4	15	2	-	97	118	174
13.	Hampapura		491.52	87	87	515	263	252	36	16	157	44	133	-	14	36	-	-	10	8	-	-	106	208
14.	Hebbadi		1235.31	244	244	1387	695	692	165	52	393	147	252	47	116	92	1	3	24	5	2	40	300	505
15.	Belavadi		999.49	191	191	993	485	508	140	73	311	204	94	31	177	163	-	-	40	10	1	1	173	303
16.	Hosur		241.33	87	90	488	244	244	57	32	150	46	70	4	71	40	2	-	7	2	-	49	94	149
17.	Chandagalu		427.79	253	253	1309	659	650	214	120	465	172	196	11	219	157	11	2	29	2	-	-	204	478
18.	Nacuvanahalli		141.57	450	450	2545	1299	1246	652	439	789	184	361	9	319	164	22	-	87	11	-	6	510	1056
19.	Belagola		500.63	1113	1160	6083	3086	2997	1293	761	1748	354	559	72	574	179	36	5	579	98	-	6	1338	2637
20.	Nagarahalli		284.12	124	124	576	307	269	108	24	174	71	2	-	-	-	-	-	172	71	-	17	133	181
21.	Pura		98.91										UNINHABITED											
22.	nagahalli		278.38										UNINHABITED											
23.	Kuppedada		95.62	89	89	333	200	133	165	73	130	3	-	-	1	-	-	-	129	3	-	-	70	130
24.	Basthipura		174.71	104	104	673	353	320	133	47	196	33	43	7	15	9	1	-	137	17	-	17	157	270
25.	...erahalli		243.98	10	10	38	20	18	14	5	14	3	1	-	-	-	-	-	13	3	-	2	6	13
26.	Brechanakuppe		189.51	40	40	192	99	93	23	10	63	4	40	3	2	-	-	-	21	1	-	-	36	89
27.	Kulikere		272.75	730	735	3645	1905	1740	904	460	1069	77	285	20	54	11	24	1	706	45	5	1	831	1662
28.	ajjigepura		225.08	124	126	680	344	336	187	91	224	35	131	7	58	8	-	-	35	20	-	-	120	301
29.	Balamuri		140.97	2	2	6	6	-	6	-	5	-	-	-	4	-	-	-	1	-	-	-	1	-
30.	Yadathittu		249.17	3	3	13	10	3	5	-	8	-	3	-	5	-	-	-	-	-	-	-	2	3
31.	Karekura		81.71	102	102	604	297	307	97	53	160	7	93	2	48	-	1	-	18	5	3	46	134	254
32.	Kempalingapura		160.31	18	18	69	36	33	2	2	22	20	-	-	8	10	-	-	14	10	-	-	14	13
33.	Karimanti		269.68										UNINHABITED											
34.	Bommur Agrahara		266.82	64	64	319	172	147	65	30	117	55	40	-	63	53	1	-	13	2	-	-	55	92
35.	Brahmapura		297.04	10	10	54	33	21	7	1	20	11	2	-	17	11	-	-	1	-	-	-	13	10
36.	Palahalli		604.17	948	966	5444	2839	2605	1305	792	1606	445	669	103	671	289	35	16	231	37	-	3	1233	2157
37.	Hosahalli		252.67	399	400	2336	1208	1128	432	242	693	223	357	41	264	168	5	5	67	9	-	-	515	905
38.	Makkanakuppe		67.51										UNINHABITED											
39.	K.Settihalli		525.34	628	632	3437	1793	1644	1009	562	1006	452	481	223	395	208	3	2	127	19	-	9	787	1183
40.	Kirangur		964.10	992	1001	5273	2689	2584	1272	758	1471	387	607	77	505	240	29	19	330	51	21	15	1197	2182

41.	Korahara	114.18	11	11	67	33	34	18	14	23	2	20	-	2	2	-	-	1	-	-	-	10	32
42.	Kambura	97.15	121	121	709	367	342	144	78	210	46	78	-	125	44	-	-	7	2	-	-	157	296
43.	Doddekoppalu	107.19	52	52	286	141	145	62	23	82	62	45	16	31	45	3	1	3	-	-	-	59	83
44.	Achchanakoppalu	139.99	156	163	844	417	427	139	71	235	135	107	31	121	101	1	-	6	3	-	-	182	292
45.	Matanakoppalu	172.37									UNINHABITED												
46.	Kadathanalu	148.99	237	280	1453	765	718	292	162	436	194	203	54	159	122	10	-	64	18	-	-	329	524
47.	**Darasaguppe**	117.64	269	269	1377	731	646	423	248	410	79	169	1	142	64	5	6	94	8	-	-	321	567
48.	Melamane	317.45	376	376	2083	1062	1021	531	329	593	69	393	26	167	40	3	1	30	2	-	-	469	952
49.	Chindarikoppalu	105.54	213	213	1283	637	646	211	117	409	288	327	219	45	38	7	-	30	31	-	-	228	358
50.	Hallenahalli	136.14	315	315	1690	845	845	480	323	506	148	277	17	178	121	-	-	51	10	-	-	339	697
51.	Kudalekuppe	308.35	254	255	1363	678	685	336	196	392	189	218	30	122	143	8	3	44	13	-	-	286	496
52.	K.Bettahalli	441.19	268	270	1496	765	731	443	249	437	69	285	40	103	22	7	-	42	7	-	1	328	661
53.	Babbanakuppe	300.33	202	206	1116	558	558	237	146	353	118	213	43	93	59	-	-	47	16	-	-	205	440
54.	**Chinnenahalli**	492.97	151	161	835	440	395	163	70	284	137	229	106	42	31	-	-	13	-	-	-	156	258
55.	Siddapura	476.91	127	127	679	372	307	95	12	202	40	134	23	11	8	8	2	49	7	-	46	170	221
56.	Gancanur	551.36	153	173	998	532	466	175	40	300	69	169	14	81	26	10	6	40	23	-	-	232	397
57.	Gowdhalli	363.47	111	111	642	341	301	125	44	185	61	151	30	22	26	2	-	10	5	-	-	156	240
58.	T.K.Hosur	153.17	248	248	1426	725	701	310	180	474	107	313	41	97	56	-	-	64	10	-	-	251	594
59.	Kalenahalli	426.80	71	71	376	186	190	10	1	125	105	25	1	29	38	-	-	71	66	-	-	61	85
60.	Nagaraghattakaval	52.24									UNINHABITED												
61.	Neelanakoppalu	251.37	92	93	519	261	258	93	54	163	3	77	-	58	3	-	-	28	-	-	53	98	202
62.	Nagaraghatta	203.12									UNINHABITED												
63.	Maralacala	442.66	170	170	920	472	448	197	82	290	90	139	12	139	78	-	-	12	-	-	-	182	358
64.	Chinnayakanahalli	370.40	26	26	162	86	76	23	12	56	14	28	-	25	12	-	-	3	2	2	-	28	62
65.	Kallikoppalu	175.30	24	24	84	45	39	-	-	30	25	-	-	29	25	-	-	1	-	-	-	15	14
66.	Arakere	1326.02	1588	1611	8577	4307	4270	1902	1219	2557	355	1615	69	412	193	24	4	506	89	30	45	1720	3810
67.	Vadivanahalli	567.97	207	207	1171	580	591	282	153	330	93	255	13	53	72	3	2	19	6	4	189	246	309
68.	Hangarahalli	457.88	55	55	323	168	155	40	22	76	-	36	-	15	-	-	-	25	-	20	3	72	152
69.	Hundagadore	579.64	522	532	2919	1526	1393	596	307	941	154	614	34	241	112	2	-	84	8	-	6	585	1233
70.	Allapatna	366.82	133	134	716	360	356	208	123	227	63	113	5	70	39	2	1	42	18	2	43	131	250
71.	Gobbaragala	167.20	67	67	402	205	197	84	44	126	16	90	-	35	15	1	-	-	1	12	79	67	102
72.	Paramandahalli	173.88									UNINHABITED												
73.	Hunjanakere	523.50	36	36	227	117	110	51	23	78	2	60	1	3	1	-	-	10	-	-	2	44	106
74.	Channanakere	353.46	77	77	446	211	235	115	61	125	13	117	8	4	4	3	-	1	1	2	74	84	148
75.	Jakkanahalli	459.17	235	235	1136	575	561	252	98	330	119	251	71	11	40	-	-	68	8	4	22	241	420
76.	Alagudkaval	20.15									UNINHABITED												
77.	Alagud	446.37	186	186	1014	525	489	131	31	346	123	229	85	86	31	1	-	30	7	2	178	177	188
78.	Dammanahalli	244.16									UNINHABITED												
79.	Hallenahalli	142.89	55	55	314	166	148	55	9	87	66	83	66	3	-	-	-	1	-	2	6	77	76
80.	Chottanahalli	194.29	72	72	417	212	205	26	6	124	-	120	-	3	-	-	-	1	-	-	1	88	204
81.	Hunasanahalli	237.63	114	114	687	359	328	146	49	206	15	179	5	20	9	-	-	7	1	9	59	144	254
82.	Kodiyala	423.80	455	455	2335	1209	1126	508	288	679	39	241	1	195	12	19	-	224	26	-	46	530	1041
83.	Aladahalli	124.74	7	7	49	30	19	20	7	14	-	12	-	-	-	-	-	2	-	-	-	16	19
84.	Peehalli	238.46	228	229	1334	695	639	246	105	381	4	301	-	42	3	13	-	25	1	-	-	314	635
85.	Doddaharohalli	162.23	121	121	623	311	312	88	14	188	36	147	20	14	15	13	-	14	1	1	19	122	257
86.	Tadagavadi	251.24	434	434	2383	1294	1089	323	155	776	68	575	10	126	41	32	3	43	14	9	103	509	918
87.	Garkahalli	229.99	54	54	249	140	109	34	7	102	5	70	-	28	4	1	-	3	1	1	7	37	97
88.	Chikkaharohalli	157.91	107	107	575	283	292	110	63	169	23	139	-	11	12	1	-	18	11	15	28	99	241
89.	Bannahalli	359.56	221	221	1142	597	545	108	27	370	36	323	6	27	17	9	4	11	9	-	18	227	491
90.	Gamanahalli	1658.50	681	681	3782	1960	1822	455	122	1188	158	920	19	167	100	4	-	97	39	8	57	764	1607
91.	Vittalapura	115.53									UNINHABITED												
92.	Neralakere	390.36	383	384	2207	1108	1099	272	114	660	54	585	22	45	30	6	-	24	2	18	87	430	958
93.	Bettahalli	218.69	44	50	298	161	137	23	7	80	7	61	-	19	7	-	-	-	-	-	-	81	130
94.	Ballekere	604.42	281	281	1473	748	725	218	79	440	17	419	13	9	1	5	-	7	3	1	42	307	666
95.	Madarahalli	164.98	73	73	416	209	207	54	25	128	11	103	8	16	2	3	-	6	1	7	129	74	67
96.	Gendehosahalli	457.17	252	257	1478	752	726	277	155	437	15	314	3	56	3	9	-	58	9	-	50	315	661
	Shrirangapattana	1161.63						**Fully incorporated in Shrirangapattana Town**															
	Hongahalli	612.45						**Fully included in the limits of Hongahalli Census Town**															

URBAN/VILLAGE PRIMARY CENSUS ABSTRACT

Shrirangapattana Taluk

L.C. No.	Name of Village/Town/ Name or No. of Ward/ Division/Mohalla etc.,	Area of Village in hectares and of Town/ Ward in Km²	No. of Occupied residential houses	No. of House-holds	Total Population (including Institutional & Houseless Population)			Literates		MAIN WORKERS										Marginal Workers		Non-workers	
										Total Main Workers (I-IX)		Cultivators (I)		Agricultural Labourers (II)		Household Industry Manufacturing Processing Servicing and Repairs [V] [a]]		Other Workers (III, IV, V b) & VI to IX					
					P	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	URBAN																						
14/III	Hongahalli (P)	6.1²	1250	1257	6247	3243	3004	1895	1156	1613	321	114	4	36	3	23	6	1440	308	22	41	1608	2642
	Hongahalli	NA	155	157	839	451	388	191	85	208	33	83	2	8	-	-	-	117	31	13	4	230	351
	Official Colony	NA	308	308	1472	755	717	525	344	368	54	10	1	6	-	2	-	350	53	-	2	387	661
	Maddurvile	NA	201	205	1126	595	531	286	135	295	72	3	-	20	3	3	1	269	68	5	30	295	429
	Sub-Ordinate colony	NA	267	268	1306	665	641	450	333	335	78	7	-	-	-	5	4	323	74	4	5	326	558
	Railway Station	NA	319	319	1504	777	727	443	259	407	84	11	1	2	-	13	1	381	82	-	-	370	643
14/XI	Shrirangapattana (M)	11.62	3299	3334	18137	9195	8942	5386	3724	4448	855	859	79	838	398	124	51	2627	327	17	9	4730	8078
	Division No. I	NA	624	631	3303	1672	1627	998	718	852	137	63	3	178	60	15	12	596	62	-	-	824	1490
	Division No. II	NA	618	624	3591	1844	1747	1052	726	910	214	224	25	219	138	23	20	444	31	1	-	933	1533
	Division No. III	NA	680	689	3484	1732	1752	1196	965	831	136	72	6	31	23	14	9	714	98	16	7	885	1609
	Division No. IV	NA	600	609	3252	1663	1589	1021	657	784	216	140	26	178	106	52	6	414	78	-	1	879	1372
	Division No. V	NA	777	781	4507	2280	2227	1119	658	1071	152	360	19	232	71	20	4	459	58	-	1	1209	2074

CENSUS OF INDIA 1981 - KARNATAKA STATE
PUBLICATION PROGRAMME

Part I-A	..	Administration Report - Enumeration] For official
Part I-B	..	Administration Report - Tabulation] use only.
Part II-A	..	General Population Tables.
Part II-B	..	Primary Census Abstract (in two volumes).
Part III-A	..	General Economic Tables.
Part III-B	..	General Economic Tables.
Part IV-A	..	Social and Cultural Tables.
Part IV-B	..	Social and Cultural Tables.
Part V-A	..	Migration Tables.
Part V-B	..	Migration Tables.
Part VI-A	..	Fertility Tables.
Part VI-B	..	Fertility Tables.
Part VII	..	Tables on Houses and Disabled Population.
Part VIII-A	..	Household Tables.
Part VIII-B	..	Household Tables.
Part VIII-C	..	Report on Households
Part IX	..	Special Tables on Scheduled Castes and Scheduled Tribe
Part X-A	..	Town Directory (State volume).
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 and Scheduled Tribes.
Part XII	..	Census Atlas.
Part XIII	..	District Census Handbooks - Part A : Village and Town Directory. Part B : Village and Townwise Primary Census Abstract.
1981 Census Papers	..	Special Papers are also planned and will be published as and when these are ready.

ALL INDIA VOLUMES

Volumes similar to those indicated above, except Part XIII, are being publishe at the All India Level also.

The District Census Handbooks will be available for sale at the Government Cen Press, Bangalore and the other publications at the office of the Director of C Operations, Karnataka, Bangalore and the Manager of Publications, Civil Lines, New Delhi - 6.