

CENSUS OF INDIA 1991

Series - 11
KARNATAKA

DISTRICT CENSUS HANDBOOK

DAKSHINA KANNADA DISTRICT

PART XII - A
VILLAGE AND TOWN DIRECTORY

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FOREWORD

Publication of the District Census Handbooks (DCHs) was initiated after the 1951 Census and is continuing since then with some innovations/ modifications after each decennial Census. This is the most valuable district level publication brought out by the Census Organisation on behalf of each State Govt./Union Territory administration. It *inter-alia* provides data/information on some of the basic demographic and socio-economic characteristics and on the availability of certain important civic amenities/facilities in each village and town of the respective districts. This publication has thus proved to be of immense utility to the planners, administrators, academicians and researchers.

The scope of the DCH was initially confined to certain important census tables on population, economic and socio-cultural aspects as also the Primary Census Abstract (PCA) of each village and town (ward-wise) of the district. The DCHs published after the 1961 Census contained a descriptive account of the district, administrative statistics, census tables and Village and Town Directories including PCA. After the 1971 Census, two parts of the District Census Handbooks (Part-A comprising Village and Town Directories and Part-B comprising Village and Town PCA) were released in all the States and Union Territories. The third part, Part C of the District Census Handbooks comprising administrative statistics and district census tables, which was also to be brought out, could not be published in many States/UTs due to considerable delay in compilation of relevant material. In 1981, some new features alongwith the restructuring of the formats of Village and Town Directory were introduced in the DCHs. These were published in two parts for each district after the 1981 Census. While Part-A comprised Village and Town Directories, the PCA of villages and towns (ward-wise) including Scheduled Caste and Scheduled Tribe PCA upto tehsil/town level were provided in Part-B. To illustrate, all the amenities except electricity, were brought together in the Village Directory and if an amenity was not available in the referent village, the distance in broad ranges from the nearest place having such amenity was given. Information on some new items such as adult literacy centres, primary health sub-centres and community health workers in the village were provided so as to meet some of the requirements of the Revised Minimum Needs Programme. Similarly, information on approach to the village was also provided for the first time in the Village Directory so as to give an idea about the number of inaccessible villages in each district. In case of Town Directories also, keeping in view the requirements of the Minimum Needs Programme, a Statement IV-A on slums was provided so as to enable the planners to chalk out the programmes for providing better civic and other amenities in the slums. In this Statement details on civic and other amenities were reported for the slums of Class I and Class II towns. Apart from this, one column on the Scheduled Castes and Scheduled Tribes population and another on adult literacy classes/centres were added in Statements IV and V respectively.

The manner of presentation of the DCHs for the 1991 Census is by and large the same as followed in 1981. However, the format of PCA has been restructured slightly in the 1991 Census for the benefit of data users. Nine-fold industrial classification of main workers has been given as against four-fold industrial classification presented in the 1981 Census. In addition to this, the sex-wise population in the 0-6 age-group has also been included in PCA for the first time with a view to enabling data users to compute more realistic literacy rates as all children below 7 years of age have been treated as illiterate at the time of the 1991 Census. It is expected that the above mentioned modifications will help the planners in chalking out more effective developmental programmes.

One of the most important innovations in the 1991 Census is the Community Development Block-level presentation of data in the Village Directory and PCA instead of the traditional Tahsil/Taluk/PS level presentation. It is expected that the presentation of Village Directory and PCA data at C.D.Block level will help the planners in formulation of micro-level developmental plans, as the C.D.Block is the lowest administrative unit for developmental planning.

In order to facilitate the task of administrators, planners and researchers intending to use Village Directory/PCA data, either from the magnetic tapes/floppies or from the published records, both the computer and manual codes for each village have been provided for the 1991 Census along with the corresponding codes of 1981.

This publication is a joint venture of the State Govt./UT administration and the Census Organisation. The data have been collected and compiled under the direction of Ms. Sobha Nambisan, Director of Census Operations, Karnataka on behalf of the State Govt. administration which has borne the cost of printing. The task of planning, designing and coordination of the publication was initiated by Dr.K.P.Ittaman, former Deputy Registrar General (Social Studies) and Shri M.M.Dua, Joint Director. For the sake of uniformity in presentation of information/data and for preparation of analytical note depicting the salient features emerging from a micro-level analysis of Census/non-Census data, a model District Census Handbook from each State and Union Territory was thoroughly scrutinised in the Social Studies Division under the guidance of Shri M.K.Jain, the present Deputy Registrar General (S.S.). This task was carried out by Shri A.K.Singh, Deputy Director who was assisted by S/Shri V.K.Jain and Hariram, Investigators and staff. Technical guidance in the preparation of the maps was initially provided by Dr.B.K.Roy, former Deputy Registrar General (Map) and later by Mrs. Minati Ghosh, the present Deputy Registrar General (Map).

I am thankful to all those who have contributed to this project.

New Delhi
June 11, 1992.

A.R.Nanda
Registrar General, India

PREFACE

In the foreword to the 1991 series of the District Census Handbooks, Sri A.R.Nanda, I.A.S., the Registrar General and Census Commissioner, India, has traced the history of the District Census Handbooks. He has also succinctly explained the scope and coverage of the District Census Handbooks. These volumes contain the salient data on the population for every village and town as revealed by the 1991 Census. They also contain a wealth of information regarding these villages and towns which, although not part of the population census, throw some light on the circumstances in which people live and is therefore relevant to the data on the population. This information has also considerable importance in the context of planned development.

The District Census Handbook is therefore divided into two parts: Part A containing information regarding each village and town (Village Directory and Town Directory) which is not census data and part B which contains the data on the population collected during the 1991 Census - the Primary Census Abstract. The data published in Part B was collected in February 1991 at the time of the population census. This data was then manually tabulated in the Regional Tabulation Offices set up for the purpose. Subsequently, as a part of the countrywide project taken up in collaboration with the National Informatics Centre, the Primary Census Abstract data was computerised. The data for Part B of the District Census Handbook was therefore available on tape for the entire country by November 1992. Since the Primary Census Abstract data was available first on the computer, it was decided to publish the District Census Handbooks in two separate volumes, with Part B appearing in print first.

The process of data collection for the Village Directory and the Town Directory (Part A) commenced in early 1990 and continued till the middle of 1992. For operational convenience, the Village Directory format was divided into two portions, one relating to the area and land use particulars and the other relating to the amenities available in each village. The relevant formats were mailed to the Deputy Commissioners of Districts and Chief Secretaries of Zilla Parishads for obtaining the villagewise particulars. Similarly the Town Directory formats were mailed to the Deputy Commissioners and Commissioners of Corporations. The villagewise and town wise data furnished by these officers were then examined exhaustively for consistency in reporting and comparability with the information published in the 1981 District Census Handbooks. The villagewise information, thus finalised was also computerised during 1992-93 at the National Informatics Centre, Bangalore as in the case of Primary Census Abstract.

The National Informatics Centre, Bangalore has undertaken to supply the camera ready copies for the District Census Handbooks and this may enable us to bring out the District Census Handbooks fairly early.

In the preparation of the District Census Handbooks the role of the Census Directorate is that of data collector. For accomplishing this task we have had the ready co-operation of the staff of different departments of the State Government. The cost of printing of the District Census Handbooks is borne by the Government of Karnataka.

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

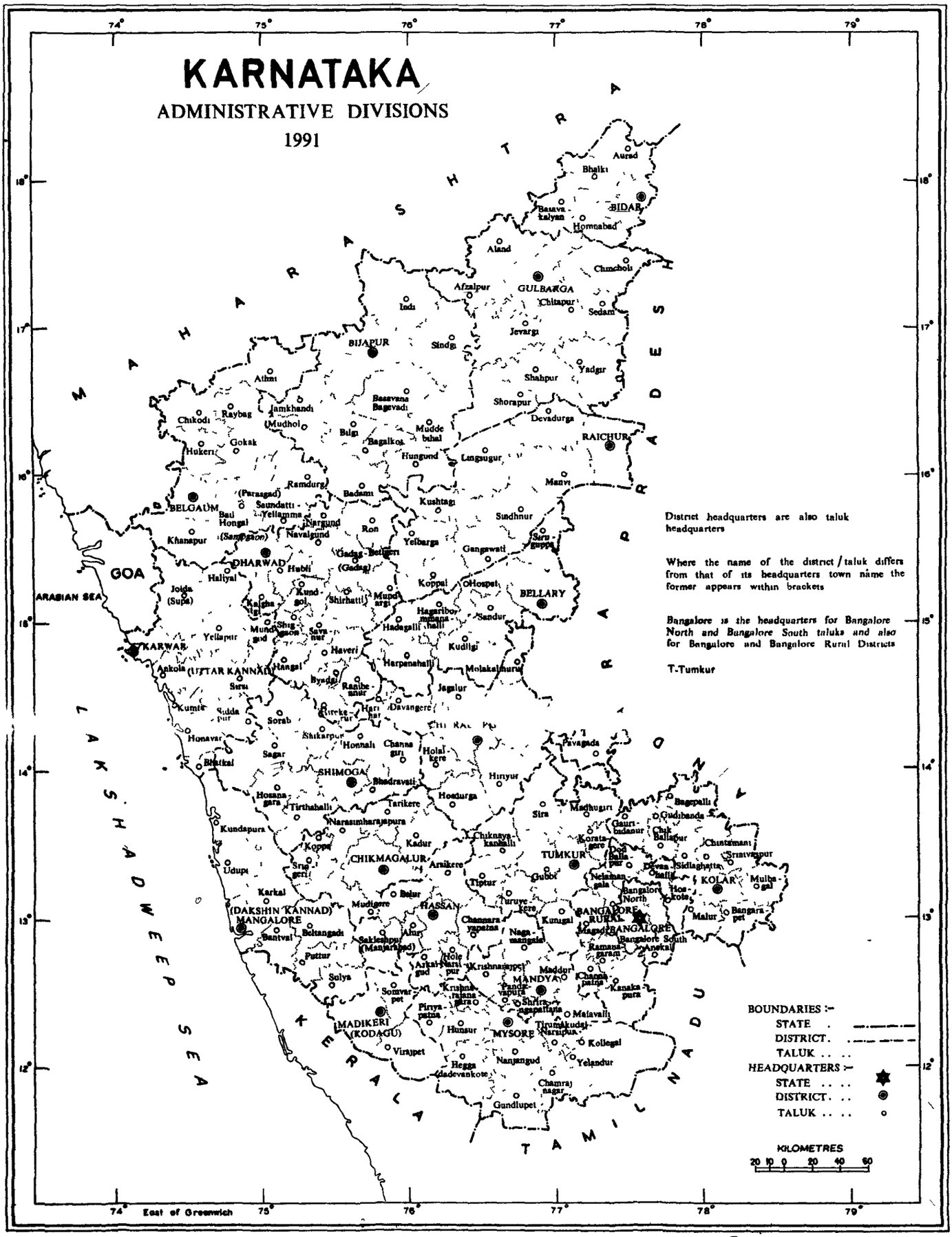
I am thankful to Shri A.Venkateshan, the State Informatics Officer, National Informatics Centre, Bangalore for all the assistance he and his staff members have rendered for computerisation of the data and for preparation of the camera ready copy of the manuscripts of all the Districts.

I am deeply grateful to Shri A.R.Nanda, I.A.S., the Registrar General, India for the benefit I have derived by way of guidance and advice. I express my thanks to Shri M.K.Jain, the present Deputy Registrar General (SS) as well as to Mrs. Minati Ghosh, Deputy Registrar General (Map).

Lastly, I am thankful to the Government of Karnataka for having readily agreed to bear the cost of printing these District Census Handbook volumes and to the Director of Printing, Stationery and Publications for the keen interest he has evinced in bringing out these publications.

Bangalore,
Date: 16-11-1992

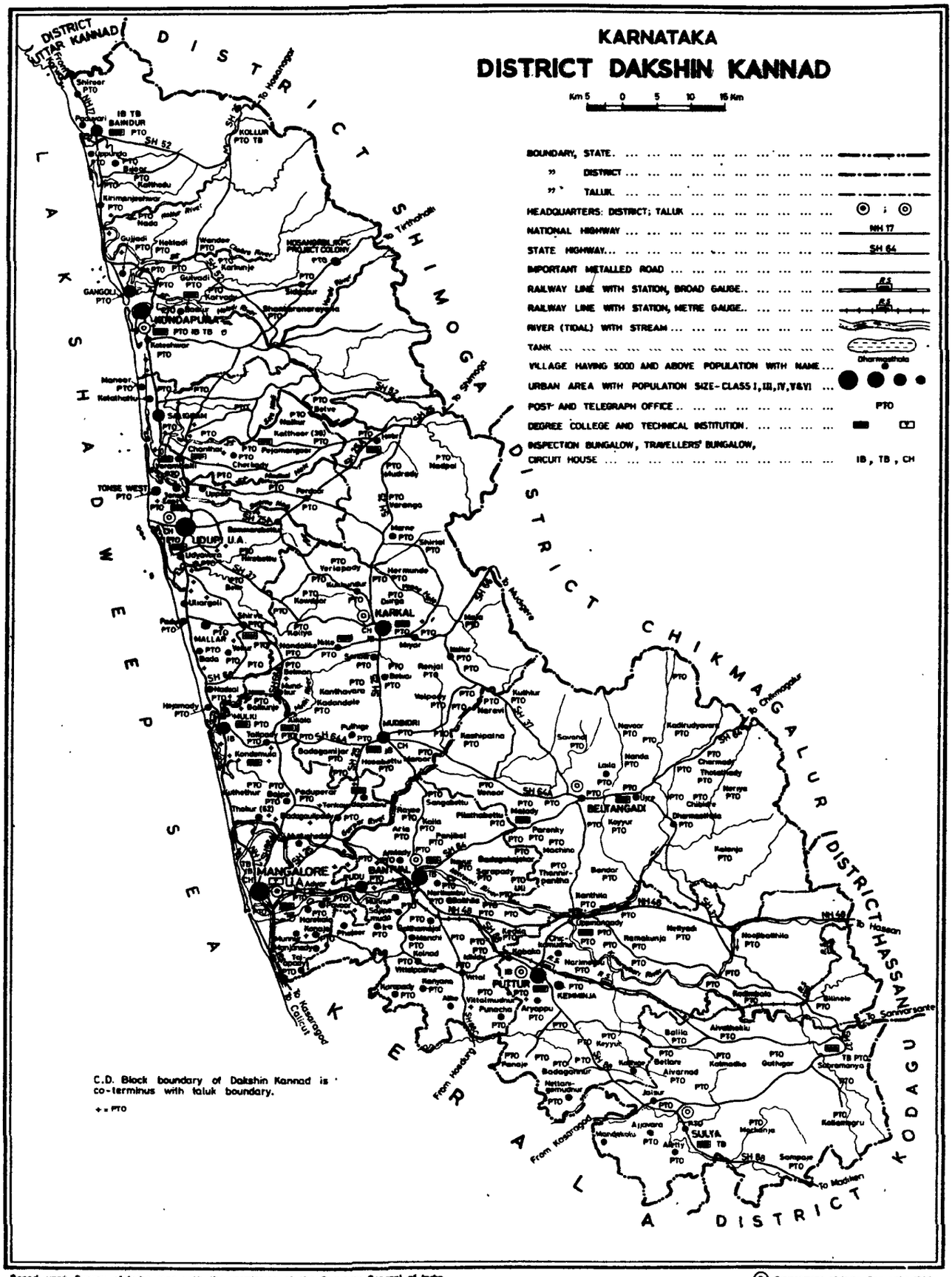
Sobha Nambisan
Director of Census Operations,
Karnataka.



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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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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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IMPORTANT STATISTICS

		KARNATAKA STATE	DAKSHINA KANNADA DISTRICT
1. POPULATION			
TOTAL	PERSONS	44,977,201	2,694,264
	MALES	22,951,917	1,306,256
	FEMALES	22,025,284	1,388,008
RURAL	PERSONS	31,069,413	1,931,670
	MALES	15,744,942	925,369
	FEMALES	15,324,471	1,006,301
URBAN	PERSONS	13,907,788	762,594
	MALES	7,206,975	380,887
	FEMALES	6,700,813	381,707
2. DECENNIAL POPULATION GROWTH RATE 1981 - 91		21.12	13.36
3. AREA (Sq. Kms)		191,791.0	8441.00
4. DENSITY OF POPULATION (per Sq.Km)		235	319
5. SEX RATIO (Number of females per 1000 males)		960	1063
6. LITERACY RATE (excluding children in the age group of 0 - 6)	PERSONS	56.04	75.86
	MALES	67.26	84.40
	FEMALES	44.34	67.96
7. PERCENTAGE OF URBAN POPULATION TO TOTAL POPULATION		30.92	28.30
8. PERCENTAGE TO TOTAL POPULATION			
I. MAIN WORKERS	PERSONS	38.45	41.29
	MALES	53.53	50.96
	FEMALES	22.73	32.19
II. MARGINAL WORKERS	PERSONS	3.54	1.87
	MALES	0.56	0.74
	FEMALES	6.66	2.94
III. NON-WORKERS	PERSONS	58.01	56.84
	MALES	45.91	48.30
	FEMALES	70.61	64.87
9. BREAK-UP OF MAIN WORKERS :			
Percentage Among Main Workers			
I. CULTIVATORS	PERSONS	34.21	19.72
	MALES	37.67	20.84
	FEMALES	25.72	18.04

II. AGRICULTURAL LABOURERS	PERSONS	28.92	**16.08**
	MALES	20.45	**14.93**
	FEMALES	49.69	**17.80**
III. LIVESTOCK, FORESTRY, FISHING, HUNTING AND PLANTATIONS, ORCHARDS AND ALLIED ACTIVITIES	PERSONS	3.57	**6.73**
	MALES	3.80	**9.40**
	FEMALES	2.99	**2.76**
IV. MINING AND QUARRYING	PERSONS	0.67	**0.42**
	MALES	0.76	**0.60**
	FEMALES	0.47	**0.15**
V(a) HOUSEHOLD INDUSTRY	PERSONS	1.86	**1.09**
	MALES	1.77	**1.23**
	FEMALES	2.09	**0.88**
V(b) MANUFACTURING, PROCESSING, SERVICING AND REPAIRS IN OTHER THAN HOUSEHOLD INDUSTRY	PERSONS	8.84	**28.13**
	MALES	9.22	**13.96**
	FEMALES	7.91	**49.25**
VI. CONSTRUCTION	PERSONS	2.48	**3.14**
	MALES	3.17	**4.96**
	FEMALES	0.77	**0.45**
VII. TRADE AND COMMERCE	PERSONS	7.98	**10.44**
	MALES	10.03	**15.38**
	FEMALES	2.94	**3.06**
VIII. TRANSPORT, STORAGE AND COMMUNICATION	PERSONS	2.63	**3.89**
	MALES	3.56	**6.29**
	FEMALES	0.35	**0.31**
IX. OTHER SERVICES	PERSONS	8.84	**10.36**
	MALES	9.57	**12.41**
	FEMALES	7.07	**7.30**
10. PERCENTAGE OF SCHEDULED CASTES POPULATION TO TOTAL POPULATION	PERSONS	16.38	**6.52**
	MALES	16.36	**6.76**
	FEMALES	16.40	**6.29**
11. PERCENTAGE OF SCHEDULED TRIBES POPULATION TO TOTAL POPULATION	PERSONS	4.26	**3.94**
	MALES	4.26	**4.07**
	FEMALES	4.26	**3.82**
12. NUMBER OF OCCUPIED RESIDENTIAL HOUSES	---	7,963,054	**457,631**
13. NUMBER OF VILLAGES	TOTAL	29,193	**1317**
	INHABITED	27,066	**1264**
	UN-INHABITED	2,127	**53***
14. NUMBER OF TOWNS	---	306	**27**

STATE AND DISTRICTS

Sl. No.	State/ District	Total/ Rural/ Urban	Area in Sq.Kms.	Total Popula-tion	Total Population age group 0-6	Literates (Excluding age group 0 to 6)	Scheduled Castes	Scheduled Tribes	Total Main Workers	Marginal Workers	Non-Workers
1	2	3	4	5	6	7	8	9	10	11	12
		T	191791.00	44977201	7477611	21013193	7369279	1915691	17292117	1594681	26090403
	KARNATAKA	R	187520.80	31069413	5378741	12250620	5645186	1629496	12919726	1511858	16637829
		U	4270.20	13907788	2098870	8762573	1724093	286195	4372391	82823	9452574
		T	2190.00	4839162	693623	3161701	711775	53631	1635987	22311	3180864
01	BANGALORE	R	1732.90	669909	109203	317831	178494	14569	261186	12860	395863
		U	457.10	4169253	584420	2843870	533281	39062	1374801	9451	2785001
		T	5815.00	1673194	260977	708577	326599	49305	623043	96513	953638
02	BANGALORE RURAL	R	5758.90	1369908	213142	536439	286780	44594	523233	93755	752920
		U	56.10	303286	47835	172138	39819	4711	99810	2758	200718
		T	13415.00	3583606	619475	1571044	406955	83076	1340802	176924	2065880
03	BELGAUM	R	13118.00	2741820	491892	1045451	325338	65247	1083491	169081	1489248
		U	297.00	841786	127583	525593	81617	17829	257311	7843	576632
		T	9885.00	1890092	367604	693790	365154	166693	809989	43044	1037059
04	BELLARY	R	9479.30	1325692	273150	407453	281525	129460	621800	40668	663224
		U	405.70	564400	94454	286337	83629	37233	188189	2376	373835
		T	5448.00	1255799	255989	451061	260033	104215	466611	34033	755155
05	BIDAR	R	5370.70	1010096	209042	315874	228197	98442	404246	33150	572700
		U	77.30	245703	46947	135187	31836	5773	62365	883	182455
		T	17069.00	2927990	556196	1307674	509862	39535	1110288	108867	1708835
06	BIJAPUR	R	16759.10	2239244	439383	916365	421185	34068	918462	102131	1218651
		U	309.90	688746	116813	391309	88677	5467	191826	6736	490184
		T	7201.00	1017283	147192	531164	195852	26534	412276	45182	559825
07	CHIKMAGALUR	R	7125.60	845422	122866	415210	175176	24553	357076	43768	444578
		U	75.40	171861	24326	115954	20676	1981	55200	1414	115247
		T	10852.00	2180443	362537	1008542	432668	318381	843861	94617	1241965
08	CHITRADURGA	R	10754.20	1591765	270697	643282	358069	275326	668696	90919	832150
		U	97.80	588678	91840	365260	74599	43055	175165	3698	409815
		T	8441.00	2694264	379453	1756119	175548	106159	1112449	50465	1531350
09	DAKSHIN KANNAD	R	7967.60	1931670	283299	1192888	140296	94285	816616	43924	1071130
		U	473.40	762594	96154	563231	35252	11874	295833	6541	460220
		T	13738.00	3503150	607530	1699031	410499	105099	1349942	126121	2027087
10	DHARWAD	R	12999.50	2279259	410750	978002	290616	84138	975260	113982	1190017
		U	738.50	1223891	196780	721029	119883	20961	374682	12139	837070

STATE AND DISTRICTS

Sl. No.	State/ District	Total/ Rural/ Urban	Area in Sq.Kms.	Total Popula-tion	Total Population age group 0-6	Literates (Excluding age group 0 to 6)	Scheduled Castes	Scheduled Tribes	Total Main Workers	Marginal Workers	Non-Workers
1	2	3	4	5	6	7	8	9	10	11	12
		T	16224.00	2582169	528348	791628	610641	106935	1039922	72269	1469978
11	GULBARGA	R	16035.20	1972366	413154	473306	502448	94924	876032	69510	1026824
		U	188.80	609803	115194	318322	108193	12011	163890	2759	443154
		T	6814.00	1569684	238297	756948	273379	16581	589529	105108	875047
12	HASSAN	R	6735.30	1296962	199263	575243	241053	14868	508173	102671	686118
		U	78.70	272722	39034	181705	32326	1713	81356	2437	188929
		T	4102.00	488455	71073	285280	59009	40312	220248	9888	258319
13	KODAGU	R	4073.20	410514	60019	229585	51477	38899	192275	9560	208679
		U	28.80	77941	11054	55695	7532	1413	27973	328	49640
		T	8223.00	2216889	356091	938777	570400	153019	881514	81070	1254305
14	KOLAR	R	8109.80	1699906	277846	613731	455560	142496	736073	78410	885423
		U	113.20	516983	78245	325046	114840	10523	145441	2660	368882
		T	4961.00	1644374	241356	675502	226626	11936	635593	96170	912611
15	MANDYA	R	4901.80	1377570	203408	518823	190551	9485	549610	94181	733779
		U	59.20	266804	37948	156679	36075	2451	85983	1989	178832
		T	11954.00	3165018	487196	1267148	597921	102102	1183225	89054	1892739
16	MYSORE	R	11739.90	2224724	355125	673123	480387	77696	894812	83998	1245914
		U	214.10	940294	132071	594025	117534	24406	288413	5056	646825
		T	14017.00	2309887	473009	660453	397923	180272	970995	55289	1283603
17	RAICHUR	R	13816.30	1829765	384426	439686	326337	163352	823416	53173	953176
		U	200.70	480122	88583	220767	71586	16920	147579	2116	330427
		T	10553.00	1909663	295043	993542	337921	74106	720984	59868	1128811
18	SHIMOGA	R	10395.30	1403421	222752	655002	279830	64379	569006	57161	777254
		U	157.70	506242	72291	338540	58091	9727	151978	2707	351557
		T	10598.00	2305819	349229	1065934	408524	167632	916196	183394	1206229
19	TUMKUR	R	10523.50	1923656	294404	818448	364376	149641	794734	176777	952145
		U	74.50	382163	54825	247486	44148	17991	121462	6617	254084
		T	10291.00	1220260	187393	689278	91990	10168	428663	44494	747103
20	UTTAR KANNAD	R	10124.70	925744	144920	484878	67491	9074	345529	42179	538036
		U	166.30	294516	42473	204400	24499	1094	83134	2315	209067

Note : Please read the spellings of two districts viz., "Dakshin Kannad" and "Uttar Kannad" as "Dakshina Kannada" and "Uttara Kannada" respectively, wherever they appear (both in the texts and maps).

ANALYTICAL NOTE

Brief History of the District Census Handbook :-

The District Census Handbook series was, for the first time, included in the census publication programme at the 1951 census in order to satisfy the growing demand for micro-level data by the administrators, the planners and the other census data users. The District Census Handbooks sought to replace 'Part IV - Taluk Tables' and 'Part V - Village Tables' of the earlier censuses and to present the basic demographic and economic data in the form of 'Primary Census Abstract' in respect of each and every village and town within the jurisdiction of the district concerned. In addition, these volumes were to contain a set of statistical tables based on the census data in respect of the district and its constituent taluks and towns.

At the 1961 census, the scope of the District Census Handbook was greatly enlarged by incorporating in it - (i) a descriptive account of the district, (ii) a set of non-census tables dealing with the administrative statistics of the district for a decade, (iii) taluk and town level census tables on economic and socio-cultural aspects and (iv) the village and urban (census enumeration block level) Primary Census Abstract containing the ninefold industrial classification of workers. In a somewhat general way, information on the availability of certain basic amenities in villages and towns, such as the sources of drinking water and educational institutions, was also presented in these volumes. These general guidelines were, by and large, followed in Karnataka too. However, the scope of the District Census Handbooks of 3 out of the then existing 19 districts, namely Bangalore, Dharwar and Mysore, was confined to the publication of the village-wise and urban (census enumeration block wise) Primary Census Abstract only.

The 1971 census witnessed an overall improvement in the matter of compilation as well as presentation of the data. A country-wide uniformity in approach and a comprehensive coverage are the hall marks of this series of publications. In 1971, the District Census Handbook was split up into three portions - (i) Part A - consisting of land use data on villages and also the data on the nature and extent of amenities and services available in the villages and towns of the district - presented in the form of Village Directory and Town Directory respectively, (ii) Part B - consisting of the Primary Census Abstract (including the nine-fold industrial classification of workers) for the district, the taluks, the towns, the villages and the census enumeration blocks in case of towns; and (iii) Part C - consisting of an analytical note based on an analysis of the census data as well as the non-census data included in the volume, a set of tables depicting the administrative statistics in minute detail, a set of statistical tables based on the census data in respect of the district and the constituent taluks and towns thereof besides a set of tables generated on the basis of the villagewise census data in association with the villagewise data on the availability of amenities. The main objective was to present a comprehensive and intelligible portrait of the district and an overview of the developmental programmes implemented in the district during the preceding decade. Publication of the District Census Handbooks was planned in such a way as to minimise the delay inherent in the compilation of a voluminous mass of data gathered from different sources. Accordingly, 'Part A', comprising the Village Directory and the Town Directory for the finalisation of which there was no apparent need to wait till the completion of the tabulation of the data gathered at the census, was to be published first and 'Part B', consisting of the Village/Urban Primary Census Abstract was to be released next. A lower priority was assigned to 'Part C' for the obvious reason that besides administrative statistics it was to include a set of socio - demographic and economic tables generated on the basis of the data gathered at the census and an analytical note prepared thereof. In Karnataka, however, 'Part A' and 'Part B' portions of the District Census Handbooks were combined together and published in a single volume for each district except Bangalore. In the case of Bangalore District, since it was felt that the size of such a combined volume would be unwieldy, Part A and Part B were published separately. As regards 'Part C', compilation of data took more time than anticipated and, in addition, there was an inordinate delay in executing the printing job at the State

Directorate of Printing. As a result, only a portion of Part C (depicting some of the census tables) relating to Bangalore District was published somewhat belatedly and the proposal to publish the remaining portion of Part C for Bangalore District as well as the entire portion of Part C for the other districts was finally abandoned.

Instead of witnessing an expansion as in the past two censuses the scope of the 1981 series of the District Census Handbooks was curtailed to a considerable extent in that it was confined to the publication of Village Directory, Town Directory and the Village/Urban Primary Census Abstract. Thus, at the initial stage itself there was no proposal to compile and publish the administrative statistics and the various socio-demographic and economic tables based on the census data, that is, the portion which constituted 'Part C' of the 1971 series. But for this change, the approach in 1981 regarding uniformity and comprehensiveness were very much the same as in 1971. In order to avoid delay in publication, as in the past, the District Census Handbook was proposed to be published in two parts, namely, 'Part A' consisting of the Village Directory and Town Directory and 'Part B' consisting of the Village/Urban Primary Census Abstract besides the Special Primary Census Abstracts at taluk/town level in respect of the Scheduled Castes and Scheduled Tribes population of the district.

At the 1981 census, the contents of the Village Directory and the Town Directory were slightly enlarged and the formats were restructured. In the Village Directory all the amenities except power supply were brought together under a broad heading with the provision that 'in case an amenity is not available in the referent village, the distance to the nearest place where that particular amenity is available may be indicated in broad ranges'. A new item 'approach to the village' was included. In the remarks column, a provision was made to report the number of copies of newspapers in circulation in the village as also the number of motor cars, the number of motor cycles and the number of tractors available in the village. Further, in order to examine whether there is any correlation between the availability of amenities and the population size of a village, an additional column was provided in the Village Directory to indicate the population and number of households. The contents of Part A were further enlarged by including two appendices, namely, a list of villages not having any amenities and a distribution of villages according to the proportions of Scheduled Castes and Scheduled Tribes in the total population of the village. The Town Directory formats were also modified by the addition of a few items such as class of town, population, Scheduled Castes and Scheduled Tribes *population, decadal growth rate of population*, working women's hostel, adult literacy classes/centres, storage system regarding drinking water supply etc., and also by providing for recording the information about the nearest place (and distance) having educational, medical and fire-fighting facilities in case such a facility is not available in the referent town. As compared to 1971, while one statement indicating religion-wise population of the town was dropped, another statement to provide information about the amenities available in notified slums in Class I and Class II towns was added. As regards the Primary Census Abstract of towns, the urban block-wise presentation of data was given up and details were presented only upto the level of Wards/Divisions. However, information on the number of persons belonging to Scheduled Castes and Scheduled Tribes was furnished for each census enumeration block within the town in the form of an appendix and an annexure thereto provided the description of the boundaries of each census enumeration block. Further, instead of the nine-fold classification of workers adopted at the 1971 census, on this occasion the classification was restricted to 4 categories. In Karnataka, in 1981 also, both Part A and Part B portions of the District Census Handbooks were published together in a single volume for each district. However, because of certain technical compulsions, all the information relating to Scheduled Castes and Scheduled Tribes was excluded from the main formats and was presented separately at the end in the form of a Supplement (separate booklets were brought out in the case of Bidar and Mandya Districts).

2. Scope of the 1991 District Census Handbooks:

As in 1981, in 1991 too, the District Census Handbooks are proposed to be brought out in two portions, namely Part A consisting of the Village Directory and the Town Directory and Part B

consisting of the Village/Urban ward-wise Primary Census Abstract in addition to the District Primary Census Abstract and the Special Primary Census Abstract in respect of the Scheduled Castes and Scheduled Tribes. Though, the scope of the 1991 series of the District Census Handbooks has, by and large, remained the same as in 1981, a few significant changes have been made in the Village Directory format as well as the Primary Census Abstract format. In Karnataka, unlike at the previous censuses, on this occasion, the 'Part A' and 'Part B' portions of the District Census Handbooks of each district are being brought out in separate volumes.

The manner of presentation of data has also undergone a significant change in that the Village Directory and the Primary Census Abstract data are presented according to the location of villages and towns within the jurisdiction of a Community Development Block rather than their location within a taluk*. In other words, the traditional practice of taluk-level presentation of data has now been givenup in preference to the Community Development Block level presentation of data which is considered as more meaningful in the present day context. Since C.D.Block is the lowest administrative unit for developmental planning, the choice of the C.D. Block as the unit for data presentation is expected to help the planners in formulating micro-level developmental plans. Another innovation at the 1991 census is the arrangements made for the dissemination of the data in collaboration with the National Informatics Centre through its country-wide computer network. In the published volumes of the District Census Handbooks, therefore, the computer codes assigned to the villages in the 1991 census and the corresponding codes in 1981 are presented so as to facilitate the data users who may prefer to use the data either from magnetic tapes or floppies.

(i) Village Directory :

The Village Directory format adopted for the 1991 series has 18 columns. When examined with reference to the 1981 format it will be noticed that two columns have now been left out - while one of these columns refers to the 'staple food' the other refers to the 'remarks' under which, information about the places of religious, historical or archaeological interest in the village as also information about the number of copies of newspapers in circulation, the number of motor cars, motor-bicycles and tractors available in villages was published in 1981. As compared to 1981, there is no change in the scope and coverage of the information presented in the 18 columns of which 8 are devoted for amenities and 6 are meant for indicating the area of the village and the land use pattern. The remaining four columns are meant for indicating the location code and name of the village, total population and the number of households enumerated in the village and the name of the nearest town as also the distance to that town. The aspects covered under the amenities are: educational, medical, sources of drinking water supply, postal and telegraph, weekly market, communication, nature of approach road and power supply. Further, if a village did not have any educational facility at all, instead of merely reporting the fact and stopping at that, an indication of the distance (in ranges) that the villagers have to traverse to reach a place with educational facilities (at the basic level) is reported. The same procedure of reporting is adopted regarding medical facilities, drinking water supply, postal and communication as well as weekly market facilities. The distance ranges adopted for reporting are the same as in 1981, namely -5 km, 5 - 10 km and 10+km. In an explanatory note, which precedes the presentation of the Village Directory Statements, details about the abbreviations used under various columns are furnished.

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* *In Karnataka, the "Taluk Panchayat Samiti" corresponds to the Community Development Block, and for the sake of maintaining uniformity with the all-India pattern, the term C.D.Block has been used throughout in the District Census Handbooks. The jurisdiction of a Taluk Panchayat Samiti is coterminus with that of the corresponding Taluk but excludes the statutory towns.*

the PCA data relating to all the urban areas of the district (i.e., statutory as well as non-statutory towns) are furnished. For this purpose, the towns/urban agglomerations are arranged in an ascending order of their location code numbers. And, for each town the ward or division-wise details are presented here.

In Karnataka, as already mentioned, the jurisdiction of a C.D.Block is coterminus with that of the Taluk of the same name, but excludes the areas incorporated in statutory towns and cities. By and large, a C.D.Block corresponds to the rural areas of the taluk. However, if there are any non-municipal census towns and areas which have been identified as outgrowths of statutory towns within the jurisdiction of the taluk, then such towns and outgrowths are also regarded as lying within the jurisdiction of the concerned C.D.Block. The PCA particulars relating to such units are presented under the concerned C.D.Blocks against the urban category and are repeated again at the end under the caption 'District Urban'.

In the case of an urban agglomeration, the aggregate figures obtained by the addition of the data relating to the constituent towns and outgrowths thereof if any are presented against its name. Thereafter, the data for the constituent towns starting from the core town including the location code, are presented in a continuous sequence. In case a town has outgrowths (which are not towns in their own right) in the first line the aggregates relating to the core town as well as its outgrowths are given and this is then followed by the details relating to the core town and the outgrowths separately. Each outgrowth is treated at par with a municipal ward or division while presenting the ward-wise PCA for towns.

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 very large number of census enumerators. The reference moment for the 1991 census count is the sunrise of March 1, 1991. However, the enumeration of the population was spread over a period of 20 days from 9-2-1991 to 28-2-1991 followed by a revisional round from 1-3-1991 to 5-3-1991 for updating the population count with reference to the sunrise on March 1, 1991. The questionnaires canvassed by the enumerators, namely the Household Schedule and the Individual Slip are brief in their wordings and the concepts used for purposes of the 1991 Census Operations and the manner in which the schedules are to be filled in have been explained in a booklet entitled Instructions to Enumerators for filling up the Household Schedule and the Individual Slip. Some of the important concepts and the relevant explanations are indicated in the following paragraphs.

(i) **Urban areas** :- The definition adopted in 1961 and adhered to in 1971 as well as in 1981 (though with a slight modification regarding the classification of fishing and forestry) has been retained for the 1991 census also. According to this 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) atleast 75 per cent of the male working population engaged in non-agricultural pursuits and

c) a density of population of at least 400 per square kilometre (1000 per square mile)

d) all places which, though not satisfying the above criteria, had pronounced urban characteristics.

(ii) **Urban Agglomeration**: This concept, which replaced the concept of 'town-group' in 1971, has been retained for the 1991 census. 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 outgrowths or two or more adjoining towns with their outgrowths as in (a) ; or

c) A city and one or more adjoining towns with their outgrowths all of which form a continuous spread.

Geographical contiguity with the statutory limits of the core town is the main factor in determining whether or not a nearby satellite town or an outgrowth is to be included in the urban agglomeration. This is purely a statistical concept and for carrying out the actual census, the administrative jurisdictions of the city or the towns concerned as well as of the outgrowths have been kept quite intact. The data are presented for the urban agglomeration as a whole and also severally for each 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 settlements or clusters of houses located at several places within the territorial limits of the village or the village may not be having any human settlements at all (i.e., it may be totally uninhabited). The census village and the revenue village are identical in the matter of jurisdiction. However, there are a few exceptions to this general rule:

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

2) When outlying portions of certain revenue villages are incorporated into the limits of urban areas by a Government Notification such areas, whether populated or not, are excluded from the revenue village concerned and the village boundaries are redefined for census purposes.

3) Revenue villages which are completely incorporated in the limits of urban areas or else, are submerged completely under reservoir projects but are still retained in the jurisdictional lists of the Survey and Settlement authorities pending a 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. Similarly, entire revenue villages, which have been identified as outgrowths of urban areas for purposes of 1991 census are treated not as census villages but as urban areas. The names of such villages, if any, in a Taluk/C.D.Block are indicated in a fly leaf.

4) If there are forest areas that do not form part of any of the revenue villages then such areas are identified clearly and the smallest administrative unit into which such forest areas are divided (eg.Forest Beat) is reckoned as the census village. A Forest Range may consist of several such census villages. (In Karnataka this phenomenon is noticeable only in Kollegal Taluk of Mysore District).

(iv) **Census Enumeration Block** : The smallest unit adopted for census taking is the Census Enumeration Block. Generally, the towns and cities are divided into wards or divisions and, wherever such units exist, their distinctive identities have been maintained. The geographical area comprised in each such ward or division or, the town in its entirety, is constituted into several blocks in such a way that every bit of land specifically stands included in one or the other enumeration block and also that there is no over-lapping of areas. In the urban areas, the Census Enumeration Blocks are constituted in such a way that each such Block contains about 120 households covering a population of about 600 persons. However, in view of the condition that

each block should have clear-cut boundaries easily recognisable on the field, blocks which are either larger or smaller than the norm have also been constituted. In the case of non-municipal towns, if the town boundaries are not specifically notified, the jurisdiction of the entire revenue village concerned is regarded as the jurisdiction of the town as well. In the case of towns which are under the administration of Mandal Panchayats, the Panchayat jurisdiction need not necessarily be identical with the jurisdiction of the non-municipal census town.

In the case of villages, depending upon the population data based on the Houselisting Operations carried out during 1990, each village has been constituted into one or more number of Census Enumeration Blocks. The work-load norm for the rural areas is 150 households covering an approximate population of 750 persons. However, numerous Census Enumeration Blocks with below-norm population have been constituted and a single enumerator has quite often been entrusted with the enumeration work in 2 or more contiguous blocks so as to ensure that the aggregate population is quite close to the norm. Further, 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 the Blocks. Each hamlet or island, if any, found within the jurisdiction of the village - irrespective of its population size - has been constituted into a separate Block in order to maintain its geographical identity. Further, even the villages known to be uninhabited at the time of houselisting operations have been constituted into separate blocks. In other words, a complete coverage of the territorial jurisdiction of each and every village has been ensured.

(v) **Location Code Number** : Every State in the Country, every District in the State, every Taluk or Town in the District, every C.D. Block (or its equivalent) in the District, every village in the taluk and every ward or division in the city or town and every enumeration block in the village or town is assigned a number in a particular order for carrying out the census enumeration. When these numbers are written side by side in the same order, starting from the State and separated by an oblique mark, the identity of any particular census enumeration block can be known quite easily. The numbers assigned are in Arabic numerals, except in the case of towns in which case Roman numerals have been adopted. For assigning the location code numbers the States in the Country, the Districts in the State, the Towns in the District and the Taluks/C.D.Blocks in the District are arranged in the alphabetical order of their names. The villages in a taluk are organised into revenue circles or hoblis for administrative purposes and each such unit will have a headquarter town or village. The identity of such units is maintained while assigning the location code numbers. Starting from the circle of which the Taluk Headquarters happens to be the Circle headquarters as well, the villages in its jurisdiction are serially numbered by proceeding in a clockwise direction or in a serpentine manner starting from the north-west corner. After exhausting all the villages in that circle, the villages of the adjacent circle are assigned numbers in the same manner. The numbering of villages run continuously for the Taluk through the different Circles or Hoblis.

The entire set of the 1991 census data relating to the village directory and the village/urban ward-wise PCA has been computerised. For this purpose a separate code structure has been developed. The computer codes assigned to the villages in each Taluk or C.D.Block are indicated in the alphabetical list of villages along with the corresponding location code numbers assigned for enumeration purposes. So also particulars about the codes assigned to towns are indicated in the alphabetical list of towns which precedes the presentation of the PCA statements in respect of the urban areas of the district.

(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, worksheds, 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 take their meals 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. Examples of households having unrelated members are boarding houses, messes, hostels, residential hotels, rescue homes, jails, *ashramas* 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 have a house to live in and may temporarily dwell on the roadside pavement, in hume pipes, 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, referred to as 'Houseless Households' for census purposes, were enumerated on the night of February 28, 1991.

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

1) 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, 1991 (both days inclusive);

2) All those who are known to be normally residing and had actually stayed during a part of the enumeration period (February 9 - 28, 1991) but are not present at the time of the enumerator's visit ;

3) 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, 1991 and

4) Visitors who are present in the household censused and are 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 '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. All children of the age of 6 years or less are treated as illiterate.

(xi) **Workers and Non-workers** : For census purposes 'work' is defined as 'participation in any economically productive activity'. Such participation may be physical or mental in nature and would involve not only actual work but also effective supervision and direction of work. It also includes unpaid work on farm or in family enterprise. The reference period for determining whether a person is a worker or a non-worker is the year i.e., the 365 days, preceding the date of enumeration. The criterion is liberal and, even a person who has participated in the production of goods and services for a very brief period is entitled to be categorised as a worker. Depending upon the nature of his or her activity during the reference period, every person enumerated at the census is classified as either a worker or a non-worker.

Among 'workers' however there are two categories:

Main Workers : Those who have worked for a major part of the year i.e., for 183 days or more (6 months or more) during the reference period even though this may be in broken spells and in different occupations.

Marginal Workers : Those who have not worked for a major part of the year under reference i.e., those who have worked for less than six months (i.e., for less than 183 days) during the entire reference period.

In view of the past experience that women are often classified as non-workers because of non-reporting of their work or as those who have not worked for a major part of the year, special efforts have been made at the 1991 census for eliciting accurate information by asking probing questions.

In respect of main workers as also marginal workers, further details on the sector of economy in which they worked, the actual nature of work done by them, their employment status (i.e., employer, employee, unpaid family worker or own account single worker) have been gathered at the census.

Important terms such as cultivators, agricultural labourers and household industry are explained below.

a) **Cultivators**: For purposes of census, a person is working as a 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 as well. 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 will not be treated as ' cultivator'.

Cultivation involves ploughing, sowing and harvesting. For certain reasons, the growing of certain crops is not considered as cultivation and a person engaged in growing of such crops is not regarded as a cultivator. A person can be classified as cultivator or not, *only on the basis of the crops grown*. The growing of the following crops is considered as cultivation.

1. Cereal and Millet crops : Paddy, wheat, jowar, bajra, maize, ragi, barley, etc.
2. Pulses : Arhar, gram, kesari, moong, masur, urd, etc.
3. Fibre crops : Raw cotton, jute, mesta, sunhemp and kindred crops.
4. Oil Seeds : Sesamum, ground-nut, rape seed, mustard, linseed, sunflower, castor, etc.
5. Cash crop : Sugarcane

The growing of the following crops *is not 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, cinchona, opium and medicinal plants.
6. Betel nuts (areca)
7. Flowers
8. Roots and tubers, chillies and spices
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 the 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 the case of 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 to be registered under the Indian Factories Act. Household Industry should relate to production, processing, servicing, repairing or making and selling (but not merely selling) of goods. The goods produced should not be exclusively for consumption by the household itself but should be wholly or partly for sale.

d) **Other Workers** : All workers, i.e., those who have been engaged in some economic activity during the reference period of last one year, who are not Cultivators or Agricultural Labourers or workers in Household Industry were categorised as 'Other Workers' (OW) at the time of census enumeration and further details about the nature of industry, trade or service in which they were engaged were gathered by the enumerators. On the basis of this descriptive information, at the tabulation stage, each such worker has been further categorised as belonging to one or the other of the following Industrial Categories based on Revised National Industrial Classification - 1987.

III Workers in livestock, forestry, fishing, hunting, plantations, orchards and allied activities;

IV Workers in mining and quarrying activities;

V(b) Workers in manufacturing, processing, servicing and repairs which are carried on as other than household industry;

VI Workers in construction;

VII Workers in trade and commerce;

VIII Workers in transport, storage and communications, and

IX Workers in other services.

(xii) **Non-workers** : All those who have not at all participated in any economic activity during the reference period of one year preceding the date of enumeration are classified as non-workers.

Depending upon the manner in which such non-workers engaged themselves for most of the time during the reference period of one year they are classified into one or the other of the following six categories at the time of census enumeration itself. However, the Primary Census Abstract presented in this volume 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 permanently disabled from work because of illness or old age. Dependents will include even able bodied 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-agricultural royalty, rent or dividend, or any other person 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 or 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 institutions 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*

For more than a century and a quarter, in all the official records, the district was known as South Kanara (also spelt as South Canara) as distinguished from its northern counterpart which was called North Kanara. Both the Kanara districts at one time formed a composite district and belonged to the Madras Presidency. The bifurcation took place in 1860 and in 1862 while South Kanara was retained in the Madras Presidency, North Kanara was transferred to the Bombay Presidency. This name remained unaltered till 1977 even though the country and the States therein witnessed tremendous changes in the politico-administrative sphere. In January 1977, the name of the district was changed as Dakshina Kannada (vide, Government of Karnataka Notification No.RDF 6 TNV dated 31.1.1977) This change does not however imply any material alteration, for the term Dakshina Kannada is nothing but a simple translation of the words South Kanara into Kannada, the language of the State In fact, the change represents a case of reversal of the policy of anglicisation of the British period. In the 1981 census publications, however, the name of this district has been spelt as Dakshin Kannad in order to adhere to the spellings finalised and adopted for use on the maps by the Surveyor General, India. Incidentally it may be noticed that this is one among the three districts which are not named after their respective headquarter-towns and also that these three districts are contiguous

Tradition has it that the West Coast, including the area comprised in this district, was created (that is, retrieved from the Sea) by Parashurama the sixth incarnation of Lord Vishnu. The temple of Renuka on the Kunjaragiri hill near Udupi is believed to have been built in honour of his mother by Parashurama himself. Traditionally large tracts belonging to this district are known as Tuluva and Haiga. Places such as Kodachadri and Pushpagiri and rivers such as Netravati, Kumaradhara etc., find a mention in the Markandeya, Vayu and Bhavishottara Puranas. The district has a hoary past from the point of view of recorded history also. The Tamils of the Sangam period were quite familiar with this area, known as Tulunadu, which finds a mention in a song composed by Mamulnar The earliest Greek references date back from the times of Pliny (A.D.23). The coastal strip was very much involved in trans-oceanic trading activities of these early days.

From about the early centuries of the Christian era upto about 1400 A.D this district was under the administrative control of the Alupas and bore the name Alvakheta or Alavakhed in historical records. The famous Halmidi inscription dated 450 A.D. records a grant and among other things states that the grant was recommended by Pashupati, the Alupa king who was the chief commander of the Kadamba forces In another inscription belonging to the reign of Kadamba Ravivarma (485-519 A.D.), that the Alupas tried to disown the Chalukyan supremacy and were again subdued by Pulikeshi-II (609-462 A D) becomes clear from the Aihole inscription Later, Aluvarasa is stated to have helped Vikramaditya-I in re-establishing the Chalukyan empire after the disaster it had met with at the hands of the Pallavas. In recognition of his services to the empire, Aluvarasa, who had his capital at Mangalapura, was bestowed with the overlordship of Kadamba-mandala and Pombureha. He was succeeded by Chitravahana-I who had been hailed as a great patron of learning. He enjoyed the good grade of his suzerain and his queen was a Chalukyan princess In course of time the Alupas became feaudatories of the Rashtrakutas also The Cholas too made in-roads into Alupa territory and established themselves at Barkur for a short period Bankideva Alupendra-I (1020-1050 A.D.) recovered the lost territories with the support of Santaras and other local chieftains. A little later, when Pandya Pottiyodeya (1080-1110 A.D.) refused to accept the Chalukyan supremacy, Setty-Gavunda, a general of Hoysala king Vishnuvardhana led an invading army, on behalf of the Chalukyan emperor, into the Alupa country. Thenceforth the Alupa rulers accepted the suzerainty of the Hoysalas and continued to administer these territories as feudatories with a succession of rulers including Kulashekhara Alupendra (1160-1220 A D.) who held the reigns in an able manner for a very long period During

*Source : *Census of India, 1981, District Census Handbook, Dakshin Kannad District, Bangalore.*

this period both Barkur and Mangalore flourished as seats of administration. During the reign of Balla-Mahadevi the kingdom was formally split up into two parts namely Barkur and Mangalore. But her son and successor Nagadevarasa was later set aside by her nephew Bankideva-II who became the sole Alupa ruler and began using royal titles. Ballala-III, subdued Soyideva Alupendra (1315-1335 A.D.) and once again brought the Alupas under the complete control of the Hoysala power. In fact, for a short period there was a joint rule of the Hoysalas and Alupas in this region, and Ballala-III maintained a military establishment at Barkur. The Santaras too gained a foothold in the Alupa territory as feudatory chiefs. Veerapandya-II (1390-1400 A.D.) happens to be the last ruler of the Alupa dynasty.

After the decline of the Hoysalas, the Alupas and the Santarás accepted the suzerainty of the emergent Vijayanagara empire. The earliest inscription of the Vijayanagara period found in this district is dated in 1345 A.D. Barkur and Mangalore which were already seats of administration continued to retain their important status during the Vijayanagara period also. In order to exercise complete control over the ports, the Vijayanagara rulers stationed one of their fleets in this district under an admiral designated as Navigada Prabhu. During the reign of Saluva Narasimha-II (1491-1505 A.D.) the Portuguese arrived on the West Coast and within a short period established themselves. They became the masters of the whole trade of the coast and began to levy a kind of tribute of grains at all the sea ports. In spite of their cordial relationship with the Vijayanagara monarchs the Portuguese stormed Mangalore in 1526 and again in 1530 A.D. When Aliya Rama Raya entered into a treaty with them in 1547 A.D. the entire import-export trade on the coast passed into the hands of the Portuguese. This imperial arrangement was resented by the local chiefs who refused to pay tributes and thus invited frequent punitive attacks by the Portuguese. With the death of Aliya Rama Raya in 1565 A.D. the growing unrest took a serious turn, which was however put down in 1568 A.D. when the Portuguese scored a decisive victory over Abbakkadevi, the queen of 'Ullala and their stauchest opponent in the district.

During the late Vijayanagara period the Nayakas of Ikkeri who later on came to be known as Keladi Nayakas and Bidnore Nayakas as well, emerged as a major regional power on the eastern borders of this district. Under the patronage of the Vijayanagara monarchs they extended their influence in the Tuluva country also. Venkatappa Nayaka-I built several forts in and around Barkur and also established Veerashaiva maths at several places. Shivappa Nayaka (1645-1660 A.D.) systematically annexed the entire district. The Portuguese also lost their strongholds and Shivappa Nayaka became the undisputed master of the coast. During the period of Somashekhara Nayaka-I (1663-1671 A.D.) the Portuguese were allowed to build factories at Mangalore and Barcelore and their boats were given free access to the ports of the kingdom. This cordial relationship soured again and in 1713-14 A.D. at a regular battle the Portuguese captured Basrur and Kallianpur and destroyed several ships and a good deal of merchandise. The forts at Dariyabad near Malpe, Manohargad at Kapu, Mallaru, Tonse and Coondapoor as also the palace at Bennegere are all attributed to Basavappa Nayaka-II (1739-1754 A.D.) of the Keladi family. When his successor queen Veerammaji (1757-1763 A.D.) was looking after the administration, in 1763 A.D., Haidar Ali of Mysore annexed the kingdom. Haidar Ali attached great importance to Mangalore, strengthened its fortifications and established a dockyard and an arsenal as well. This naval bastion was however captured by the English in 1768 and was dramatically recovered within a week by Tipu Sultan who made a lightening attack. Again, during the Second Mysore War also, Mangalore became a major battle ground and the initial success achieved by the English was nullified by Tipu Sultan. After the fall of Shrirangapattana and Tipu Sultan, political supremacy over the west coast passed into the hands of the English and Sir Thomas Munro was appointed as Collector of Kanara in June 1799. The passive resistance offered by the prince of Kumbala and the Raja of Nileshvara in the southern borders of the district as well as the subsequent uprisings led by the Heggade of Vittala and Kalyanaswami were put down and peaceful conditions prevailed thereafter.

Apart from the Alupas, there were some minor local rulers who have earned for themselves a niche in the history of this region. Bhairarasas of Karkala claiming to be of the Santara stock and of the Ugra

Vamsha hailed from Humcha in Shimoga district and had their capital at Kalasa in Chikmagalur district before establishing themselves at Keravase near Karkal in the early part of the 14th century. It was in 1432 A.D. during the reign of Veerapandyadeva of this dynasty that the famous monolithic statue of Gommateshvara at Karkal was consecrated. In 1586, Bhairava constructed the famous Chaturmukha basadi at Karkal. Subsquently he was vanquished by Keladi Venkatappa Nayaka. The Bangas settled down at Bangadi in Beltangadi taluk during early 13th century and retained power till the advent of the British. The last Banga Arasu who had taken part in the Coorg insurrection was in fact hanged by the British. The Chautas of Puttige also rose to power during the 14th century and one of the Chauta rulers is mentioned in 1429 A.D., in connection with the construction of the famous Tribhuvana Chudamani basadi at Mudbidri. Queen Abbakka of Ullala hailed from this family. During the reign of Bhojaraya the Ullala area was annexed to the Keladi Kingdom. Savantas had their capital first at Simantur and later at Mulki and Valalanke. Dugganna, hailed as *deenajana chintamani* and *bhavya shiromani,* is mentioned in 1542 A.D. and a few other Savanta chiefs are also found mentioned in the records of the 17th century. The Ajilas of Venuru claimed to be a branch of the Saluvas. The monolithic Gommateshwara statue at Venuru, erected in 1604 A.D., is attributed to Timmanna Ajila. The chiefs of this line retained power till the advent of Haidar Ali. The Moolas had their capital at Baikangadi and the Tolaharas had their capital at Suralu. The Honnakambali chiefs ruled from Hosangadi and held sway over the Kollur area and also certain areas above the ghats. Ballalas and Heggades were the chiefs of a lesser order who flourished at several important centres such as Chittupadi, Nidamburu, Kattapadi, Vittala, Kumbala etc. The heirarchical order of chiefs in a way encouraged and promoted the development of a well-knit feudal order based on moral traditions and conventions that permeated the entire society.

Reverting to the administrative history, as already stated under the British, both this district as well as its northern counterpart besides certain territories now included in Kerala State formed a single district in the Madras Presidency. This area was bifurcated in 1860 and, in 1862, North Kanara excluding Coondapoor taluk, was transferred to Bombay Presidency. Since then all the areas comprised in this district, at present formed part of Madras Presidency of the British period and of Madras State of the post-independence era. In pursuance of the recommendations of the States' Reorganisation Comission, on 1st November 1956, this district became a part of the New Mysore State which has since been renamed as Karnataka. At the same time, Kasargod taluk which till then formed part of South Kanara stood transferred to the newly constituted Kerala State. Thus at the time of its merger with this State the district stood divided into six taluks namely Coondapoor, Udupi, Karkal, Mangalore, Belthangadi and Puttur. The jurisdiction of the revenue divisions was revised in 1959 October when Bantval taluk was carved out of the erstwhile Mangalore taluk and Mangalore Sub-division was revived. In April 1966, another new taluk, namely Sulya, was carved out of the erstwhile Puttur taluk for administrative convenience. The district thus comprises 8 taluks which are grouped into three revenue sub-divisions with headquarters at Coondapoor, Mangalore and Puttur respectively.

5. Location and Physical Aspects*

Dakshina Kannada is one of the two coastal districts of the State and is located in the western belt. This area is separated from the rest of the South Indian peninsula by the western ghats, which form the natural boundary of the district on the east. On the west the Arabian Sea forms the natural boundary. The district covering a geographical area of 8441 sq.km. lies between the latitudinal parallels of 12 degree 27 minutes North and 13 degree 58 minutes North and the longitudinal parallels of 74 degree 35 minutes East and 75 degree 40 minutes East. On the north the district is bounded by Uttara Kannada district; on the north-east, east and the south-east by the districts of Shimoga, Chikmagalur, Hassan and Kodagu; on the south by Kodagu district; on the south-west by Cannanore district of Kerala State; and on the west

*Source : *Census of India, 1981, District Census Handbook, Dakshin Kannad District, Bangalore.*

by the Arabian Sea. The district comprises a long strip of territory running south by south-east and is broader in the south, where its western border does not touch the coast. The taluks namely Sulya, Puttur and Bantval are in fact bounded on the west by the lands belonging to the Kerala State. The district which is about 177 km in length has a coast line of 140 km. The breadth varies between 10 km at the narrowest northern most tip and about 80 km at the broadest portion.

Geographically, this small district is seen to consist of six natural divisions. The coast-line which is low and sandy is indented by numerous bays and creeks which have been formed by river estuaries. The landscape forms a broken low plateau spreading out from the foot of the western ghats towards the Arabian sea and is characterised by several water courses and numerous valleys containing rich alluvial soils. Either the watershed or the scarp-edge of the western ghats, the peaks of which vary in altitude from 910 metres to 1830 metres MSL, forms the eastern boundary of the district. In the northern portion of the mountainous range there are steep cliffs where as in the southern portion there are parallel ridges intersected by deep valleys. Spurs spread out from the western ghats in all directions and the longest in the district is the Chibbidri spur spreading from Ballalarayana-durga to Dharmasthala. The most interesting of the mountains here is the Kudremukh group which consists of three peaks : Mukha Head (1881 metres) with a magnificent precipice of over 300 metres; Midge Point (1883 metres) and the Funk Hill (1892 metres). The other important peaks are : Kodachadri (1341 metres), Ballalarayana-durga (1504 metres), Kattegudda (1382 metres), Subrahmanya (1727 metres) and Sisalkal (1195 metres). These apart there are numerous detached hills all over the district and amongst these Ammedikal in Puttur taluk which rises to a height of 1293 metres is the most prominent. The coastal strip is relatively free from these detached hills.

Netravati, Gurpur, Gangolli, Sitanadi and the Swarna are the principal rivers of the district. Netravati rises in the ghats to the east of Kudremukh and flows down the Bangadi valley past Beltangadi, after which it is joined by the Kumaradhara river near Uppinangady. From Bantval, the river is navigable. As it approaches Mangalore it has a wider channel and the river is studded with several small islands, called "Kudru", which are exceedingly fertile and are known to yield very good rice and sugarcane crops. At Mangalore, the Netravati flows northwards to join the Gurpur river and form a large estuary through which both discharge their combined waters to the sea. Gangolli river is formed by the union of several streams such as the Kollur, the Haladi, the Chakra etc., which are rather small from the point of view of distance covered but carry large quantities of water drained from the mountain ranges. This river is joined by other smaller streams enroute and finally forms a broad estuary to the north of Kundapur town. Sitanadi and Swarnanadi originate in the hills situated respectively in the north-eastern and the south-eastern corners of Udupi taluk. These two rivers join near Barkur to form a large sheet of backwaters. Both the rivers are navigable for a distance of about 18 km. from the coast. Most of the minor rivers and streams are known after some important village or town which they touch in their meandering course. Some of these rivulets or streams are Shirur-hole, Uppunda-hole, Kallianpur-hole, Udayavara-hole, Mulki-hole, Pavanje-hole, Dasanakatte-hole, Neriya-hole, Shishila-hole and Gowri-hole besides the Varahi river. All these streams and rivers flow from east to west and are comparatively small in length. During the monsoons, because of the heavy rains and the rugged nature of the terrain, these rivers and streams over-flow their banks and carry

great volumes of water in rapid currents. In the dry weather, the rocky character of the river beds stands exposed. Heavy rains and the resultant flooded streams and rivers sometimes cause damage to life and property including the standing crops. But such floods are also beneficial particularly if these are of short duration, for these deposit large quantities of silt that fertilises the soil. But for short distances near the estuaries the rivers of the district occasionally play havoc.

Geologically, with the exception of the coastal strip, the district contains rock formation belonging to the earliest period of the earth's history, namely the Archaean epoch. The coastal region contains recent and sub-recent deposits and the lateritic formations. The older metamorphic rocks constitute mainly the Dharwars and these are represented by the banded ferruginous quartzites and by the talc and hornblende schists. Outcrops of hornblende schists are few and far between. The most extensive rok formation in the area is the biotite gneiss. Granites occur as minor intrusives. The rock consists of vitreous quartz, feldspars and biotite. Accessory minerals include apatite, spirel, diopside and pink garnet. These gneisses and granites belong to the peninsular gneiss series. There are exposures of harnblende and biotite bearning granulites close to the massifs of the western ghats in Shiradi Ghat, on the road to Subrahmanya and also on the road from Mangalore to Madikeri. Some of these bear close resemblance to charnockite rocks. The biotite gneisses are intruded by basic and ultra-basic sills and dykes giving rise to narrow ridges. A few runs of dolerites are found as intrusives into the older formations. Laterite-like formations cover a fairly large area along the coast and a little to the interior. The clays and shell-limestone deposits are of recent origin. Though not rich in mineral wealth, the district contains some useful minerals such as bauxite, banded granite, soapstone, corundum, garnet, iron ore, silica sand, silimanite, lime-shell and clay suitable for the manufacture of tiles in considerable quantities. The soil in the district is of a literitic type characterised by a high iron and aluminium content. This variety usually occurs in heavy rainfall zone and is suitble for crops such as paddy, sugarcane, arecanut, cardamom and plantains. The numerous valleys and ravines however contain fertile alluvial soil.

The climatic and soil conditions have all along promoted the spontaneous growth of a variety of plants and trees in almost all parts of the district. The slopes of the Western Ghats are, in particular, clothed with dense vegetation. In the Coastal belt however the tree-growth is somewhat sparse. The chief timber trees are the teak, rosewood, benteak, kirallbhogi, matti, maravu and kada-halasu. The flora is luxuriant as well as complex and includes species like causurina, cashew etc., which are not indigenous to the area. The abundant tree growth provides shelter to a variety of wild animals as well. Bison, sambar, spotted deer, wild boars, monkeys, rabbits, foxen porcupine, mongoose, squirrels etc., are amongst the important types of animals found in the district. Amongst the reptiles cobra and the harmless green whip snake are to be found in all parts of the district. The rivers, streams and the sea abound in a variety of fishes.

The climate of Dakshina Kannada is marked by high humidities and an oppressive weather in the hot season. The period from March to May constitutes the summer and this is followed by the rainy season that is, the south-west monsoon season lasting from June to September. The months of October and November constitute the post-monsoon season and this is followed by what is generally regarded as the winter season. There are considerable climatic variations between the areas nearer to the western ghats and those that are

nearer to the Arabian sea and are actually on the coast. By and large the climate can be considered as healthy and it can also be categorised as quite pleasant during the period from November to February.

The average annual rainfall is 3930 mm and the quantum of rainfall increases as one moves from the coast towards the Western Ghats. On the coastal strip, particularly in the northern-most part, that is, in the Bainduru region, the rainfall is much heavier than in the southern portions of the coast as well as the interior hilly tracts. About 87 per cent of the rainfall precipitates during the south-west monsoons lasting from June to September. July is usually the month that records the heaviest rainfall and it is also the month during which all the streams and rivers remain flooded for days at a stretch. During the month of May there would be some pre-monsoon showers accompanied by thunder storms which are directly associated with the storms arising in the Arabian Sea. The district receives some amount of rainfall during north-east monsoon period also, that is during October and November. The months which are free from rainfall are December, January, February and March. The extent of variation in the amount of annual rainfall is very little in this coastal district. The average number of rainy days in a year is 123 and as in the case of rainfall in this case too the number of rainy days increases as one moves northwards along the coast and also eastwards towards the ghats. The district has a meteorological observatory at Mangalore since a long time. Being a coastal district, seasonal variations in temperatures tend to be quite small. May is usually the hottest month of the year and while the maximum temperature remains around 32.6 degree celcius, the minimum stays around 26.1 degree celcius. During the period from December to February next the day temperatures remain rather high. But this oppressive afternoon heat is often relieved by the cool sea breeze. The night temperature moves down to about 21.5 degree celcius. On the whole the climate of the district can be categorised as pleasant during certain months and tolerable during the rest of the year. Though the district is generally healthy it has to be mentioned that there are certain pockets which are filaria prone. The incidence of this dreaded disease has been brought down considerably as a result of the measures undertaken by the National Filaria Control Programme. Malaria which was rampart in the ghat regions of the district in the past has also been brought under control.

Nature has blessed this district with an abundance of rainfall which seldom fails to materialise. As a result, famine and scarcity conditions are almost unheard of in the district. On the other hand the district is known to suffer from occasional floods which inundate low lying areas. The worst and the most disastrous flood-havoc experienced in recent history was in 1923. During the last decade also floods have caused damages in the areas in the neighbourhood of Bantval, Gurpur, Gangoli etc. But the extent of such damages on each such occasion has been comparatively small.

6. Administrative Divisions and Jurisdictional Changes

The State of Karnataka is divided into four Revenue and General Administrative Divisions. These are named after Bangalore, Belgaum, Gulbarga and Mysore. Dakshina Kannada district is included in Mysore Division. There are 8 taluks and three revenue sub-divisions in the district. Mangalore and Bantval taluks are included in Mangalore sub-division. In Kundapur sub-division, Kundapur, Udupi and Karkal taluks are included and the taluks of Puttur, Sulya and Beltangadi are included in Puttur sub-division. There has been no jurisdictional change in the district over the decade 1981-91. In 1991 census, the district has in all 615 villages and 27 towns. The distribution of villages and towns in the district is summarised in the statement provided below. In this statement the changes in the number of villages during the period 1981-91 and the reasons for that are indicated.

Statement showing the number of villages/towns in each taluk of the District, decadal variations if any and reasons thereof

Sl.No.	Taluk	Total No of Villages according to the list finalised for		No. of Towns as per 1991 census list	Reasons for variation in the No of Villages between 1981 and 1991 census
		1991 Census	1981 Census		
1	2	3	4	5	6
1.	Bantval	80	81	2	Pudu an erstwhile village of 1981 census has now been classified as non-municipal census town for census purposes Hence omitted from the list of villages for 1991.
2.	Beltangadi	81	80	-	Beltangadi an erstwhile municipality of 1981 census which had its jurisdiction over the entire Beltangadi village has now been declassified. Hence Beltangadi has now been added to the 1991 census list of villages.
3.	Karkal	76	76	2	-
4.	Kundapur	95	95	4	-
5.	Mangalore	77	88	10	The following five erstwhile villages of 1981 census have now been fully incorporated in the extended municipal limits of Mangalore City and hence omitted from the 1991 census list of villages 1.Panchanady 2.Padukodi 3.Panjimogaru 4 Kunathabailu 5 Marakada Bajal and Kannur revenue villages of 1981 census have now been classified as independent census towns and thus have been omitted from the list of villages Further Katipalla Kulai and Hosabettu revenue villages have now been treated as urban being the outgrowths of Suratkal town and the portions of Bajkampady village lying outside the municipal limits of New Mangalore Port (NMCT) has now been treated as urban being the outgrowth of New Mangalore Port town Hence these villages have been omitted from the 1991 census list of villages.
6.	Puttur	66	67	2	Kemminje an erstwhile revenue village of 1981 census has now been classified as non-municipal town for census purposes Hence omitted from the 1991 census list of villages.
7.	Sulya	41	40	-	Sulya erstwhile municipality of 1981 census has now been declassified Hence added to the 1991 census list of villages
8.	Udupi	99	108	7	The areas lying outside the municipal limits of the following seven erstwhile villages of 1981 census are now treated as urban being the outgrowths of Udupi Town Hence omitted from the 1991 census list of villages. 1 Shivalli 2 Herga 3.Kuthpady 4 Kadekar 5 Kidiyur 6 Ambalpady 7 Moodanidambur. Mallar a revenue village in 1981 census has now been classified as a non-municipal town whereas Puttur (of which only a small portion is included in Udupi town) forms an independent non-municipal town for census purposes Hence these two villages are omitted from the 1991 census list of villages.

Particulars about villages which are fully or partly included in the urban areas i.e., towns of the district are given in the following statement.

Particulars of villages which are fully or partly included in the Urban Areas of the District

(Area in Hectares 0.00)

Sl.No.	Name of Taluk	Name of Town	Name of Village with L.C. No.	Total Geographical Area of the Village as per Revenue records	Rural Component	Urban Component
1	2	3	4	5	6	7
1.	Bantval	Bantval (TMC)	- Bantval	1118.15	-	1118.15
			- Bantval Muda	1058.53	-	1058.53
			- Panemangalore	637.31	-	637.31
		Pudu (NMCT)	- Pudu	684.10	-	684.10
2.	Karkal	Karkal (TMC)	Karkal	2306.49	-	2306.49
		Mudbidri (TMC)	- Pramya	668.54	-	668.54
			- Marpadi	1194.98	-	1194.98
3.	Kundapur	Bainduru (TMC)	- Bainduru	4347.72	-	4347.72
			- Yedathore	3503.35	-	3503.35
			- Teggarse	1847.88	-	1847.88
		Gangoli (NMCT)	- Gangoli	407.04	-	407.04
		Hosangadi Colony (NMCT)	66 Hosangadi	3541.09	3517.60	23.49
		Kundapur (TMC)	- Kundapur	878.51	-	878.51
			- Voderahally	522.28	-	522.28
4.	Mangalore	Mangalore (MC)	- Kankanady	10.70	-	10.70
			- Casaba Bazar	195.32	-	195.32
			- Kodialbail 'A'	414.69	-	414.69
			- Kodialbail 'B'			
			- Boloor 'A'	136.08	-	136.08
			- Boloor 'B'	329.92	-	329.92
			- Kadri 'A'	99.31	-	99.31
			- Kadri 'B'	387.45	-	387.45
			- Mangalore Thota	143.50	-	143.50
			- Attavar	428.58	-	428.58
			-Jeppinamogaru 'A'	54.00	-	54.00
			- Jeppinamogaru 'B'	715.70	-	715.70
			- Kanakanady 'B'	290.32	-	290.32
			- Darebail	459.16	-	459.16
			- Maroli	182.42	-	182.42
			- Alape	464.85	-	464.85
			- Pachanady	409.07	-	409.07
			- Kavoor	441.88	-	441.88
			- Panjimogaru	180.57	-	180.57
			- Marakada	378.57	-	378.57
			- Bangrakulur	227.91	-	227.91
			- Kunjathbail	381.28	-	381.28
			- Padukodi	211.36	*	156.88
			- Padavu	882.45	-	882.45

Sl.No.	Name of Taluk	Name of Town	Name of Village with L.C. No.	Total Geographical Area of the Village as per Revenue records	Rural Component	Urban Component
1	2	3	4	5	6	7
4.	Mangalore(concld.)	Outgrowths of Mangalore City				
			1. Bengre	159.27	-	159.27
		Ullal (NMCT)	- Ullal	779.80	-	779.80
		Someshwara (NMCT)	- Someshwara	834.90	-	834.90
		Peramunnuru (NMCT)	Peramunnuru	331.38	-	331.38
		Kotekara (NMCT)	Kotekara	1015.27	-	1015.27
		Bajal (NMCT)	Bajal	468.36	-	468.36
		Kannuru (NMCT)	Kannuru	325.89	-	325.89
		New Mangalore Port (NMCT)	- Tannirubavi	302.16	&	112.51
			54.Panamburu	688.49	&	405.06
			55.Bankampady	577.16	&	91.30
			- Padukodi	211.36	-	54.48
			Outgrowths of New Mangalore Port Town			
			- Tannirubavi	302.16	-	189.65
			54.Panamburu	688.	-	283.43
			55.Bankampady	577.16	-	485.86
		Suratkal (TMC)	- Suratkal	1057.21	-	1057.21
			- Iddya	468.42	-	468.42
			Outgrowths of Suratkal Town			
			45.Katipalla	450.25	-	450.25
			57.Kulali	400.79	-	400.79
			58.Hosabettu	237.59	-	237.59
		Mulki (TMC)	Boppanadu	366.37	-	366.37
			Karnalu	298.22	-	298.22
			Chitrapu	239.44	-	239.44
			Manampady	105.83	-	105.83
5.	Puttur	Kemminja (NMCT)	Kemminja	728.79	-	728.79
		Puttur (TMC)	Puttur	973.62	-	973.62
6.	Udupi	Mallar (NMCT)	Mallar	483.06	-	483.06
		Saligram (TMC)	Parampalli	397.16	-	397.16
			Gundmi	394.16	-	394.16
			Chitrapady	289.50	-	289.50
			Karkada	388.02	-	388.02
		Tonse West (NMCT)	Tonse West	652.07	-	652.07
		Udupi (TMC)	1.Shivalli	2229.76	#	282.66
			16.Kodekar	329.09	#	26.57
			17.Kidiyur	286.28	#	28.33
			18.Ambalpady	174.96	#	42.29
			19.Mudanidambur	386.53	#	370.06
			- Badagabettu-76	746.29	$	219.31
			- Puttur	739.31	$	1.88

Sl No	Name of Taluk	Name of Town	Name of Village with J C No	Total Geographical Area of the Village as per Revenue records	Rural Component	Urban Component
1	2	3	4	5	6	7
6	Udupi (Concld.)	Outgrowths of Udupi Town				
			1 Shivalli	2229.76	-	1947.10
			3 Herga	1261.61	-	1261.61
			15 Kuthpady	224.86	-	224.86
			16 Kodekar	329.09	-	302.52
			17 Kadiyur	286.28	-	257.95
			18 Ambalpady	171.96		132.67
			19 Moodanidambur	386.53	-	16.47
		Badagabettu-76 (NMCT)	Badagabettu-76	746.29	$	526.98
		Malpe (NMCT)	Kadavoor	921.94	-	921.94
		Puttur (NMCT)	Puttur	793.31	$	737.43

Note :

* The portion of this village is included in Mangalore (MC) and New Mangalore Port Town. No rural component is remained

& The remaining portion of these villages are treated as urban being the outgrowths of New Mangalore Port town.

The remaining portion of these villages are treated as urban being the outgrowths of Udupi town

$ The remaining portion is included in Udupi town

7. Brief Analysis of Data

A. Village Directory

Villagewise information regarding the availability of certain basic amenities within the village as also that on the manner of utilisation of the land in the concerned village are furnished in the Village Directory. The items covered include the minimum needs such as the source of drinking water supply and the educational, medical, public transport and communication as well as the weekly market facility. If any one or more of these basic amenities were to be 'not available' within the village, then instead of merely stating that fact, the distance (in ranges) to the nearest place having that particular facility in which the village is lacking, is indicated. The other items covered in the Village Directory are the nature of approach road to the village, electrification and the proximity of the village to an urban area. Since the availability or otherwise of a facility depends to a considerable extent on the population size of a village, information on population and the number of households as per 1991 Census is also furnished in the Village Directory. Under the land use pattern, besides indicating the total area of the village, the Village Directory gives a breakup of this area by the broad categories of Landuse such as forests, cultivated lands with irrigation facility (by sources of irrigation), cultivated lands without irrigation facility, culturable waste and the barren and uncultivable lands including the lands put to non-agricultural use.

In essence, the Village Directory provides micro-level data which will help the planners in formulation of micro-level developmental plans, as the C.D.Block is the lowest administrative unit for developmental planning. Regarding the basic facilities, the villagewise data are consolidated for each C.D.Block (i.e., Taluk Panchayat) and the district thereof and are presented in Appendix-I to the Village Directory. This would in a general way enable the reader to have a broad idea regarding the level of development achieved by the district as a whole and also by the different administrative units constituting the district (viz., the C.D.Blocks). With the same end in view, six tables, which have been generated on the computer, on the basis of the villagewise information contained in the Village Directory format, are presented in Tables 1 to 6. Of these tables, while Tables 1, 2 and 6 provide data for each C.D.Block and are indicative of the levels of development, Table 3 deals with villages not having the facilities and classifies these villages by distance ranges with reference to the nearest place having such a facility. Tables 4 and 5 deal in a general way about the correlation between the proximity of a town and the availability of a facility on the one hand and the population size of the village and availability of a facility on the other hand.

B. Town Directory

Certain salient details pertaining to each town within the district are presented in the Town Directory Statements. The various aspects covered in these simple statements include the growth history of the town; its location with reference to centres of administration and transport; income and expenditure of the local body looking after the civic administration of the town; nature and extent of basic amenities existing in the town such as roads, drainage and sewerage, toilet facilities, drinking water supply, fire fighting services and electrification; nature and extent of the availability of medical, educational and recreational facilities in the town and a broad indication about the trading, commercial and manufacturing activities within the town. In the case of towns with a population of 50,000 and upwards, particulars about the civic amenities existing in the notified slums, if any, in the town have also been provided.

Unlike villages, the number of towns within a district are quite small. A mere inspection of the data presented in the Town Directory Statements would provide the reader with a broad idea about the conditions prevailing in the towns of the district as also an insight into the inter-town differences. Population of a town is one of the most important factors which is closely related to the extent of availability of various amenities in the town. Tables 7 to 10 based on the data presented in the Town Directory Statements indicate the percapita income and expenditure of the civic body governing the town, the average number of beds available in hospitals (per thousand population), the average number of educational institutions (per 10,000 population) and the names of the most important commodities manufactured in the towns, exported from the towns and imported to the towns. These tables are self-explanatory and do not need further elucidation.

TABLE-1 - DISTRIBUTION OF VILLAGES ACCORDING TO THE AVAILABILITY OF DIFFERENT AMENITIES

Name of C.D.Block	No. of inhabited villages	No. (with percentage) of villages having one or more of the following amenities							
		Education	Medical	Drinking water	Post and Telegraph	Market/ Hat	Communi-cations	Approach by Pucca Road	Power Supply
1	2	3	4	5	6	7	8	9	10
BANTVAL	80	80 (100.00)	41 (51.25)	80 (100.00)	74 (92.50)	10 (12.50)	77 (96.25)	76 (95.00)	80 (100.00)
BELTANGADI	81	81 (100.00)	13 (16.05)	81 (100.00)	69 (85.19)	5 (6.17)	81 (100.00)	78 (96.30)	81 (100.00)
KARKAL	76	76 (100.00)	50 (65.79)	76 (100.00)	69 (90.79)	14 (18.42)	76 (100.00)	69 (90.79)	76 (100.00)
KUNDAPURA	95	95 (100.00)	53 (55.79)	95 (100.00)	87 (91.58)	14 (14.74)	72 (75.79)	78 (82.11)	94 (98.95)
MANGALORE	77	77 (100.00)	53 (68.83)	77 (100.00)	67 (87.01)	5 (6.49)	75 (97.40)	54 (70.13)	77 (100.00)
PUTTUR	66	66 (100.00)	15 (22.73)	66 (100.00)	57 (86.36)	4 (6.06)	62 (93.94)	52 (78.79)	66 (100.00)
SULYA	41	41 (100.00)	33 (80.49)	41 (100.00)	40 (97.56)	2 (4.88)	37 (90.24)	32 (78.05)	41 (100.00)
UDUPI	99	99 (100.00)	69 (69.70)	99 (100.00)	91 (91.92)	23 (23.23)	98 (98.99)	97 (97.98)	99 (100.00)
DISTRICT	615	615 (100.00)	327 (53.17)	615 (100.00)	554 (90.08)	77 (12.52)	578 (93.98)	536 (87.15)	614 (99.84)

TABLE-2 - PROPORTION OF RURAL POPULATION SERVED BY DIFFERENT AMENITIES

Name of C.D.Block	Total population of inhabited villages	Proportion of Rural Population served by the amenity of -							
		Education	Medical	Drinking water	Post & Telegraph	Market/ Hat	Communications	Approach by Pucca Road	Power Supply
1	2	3	4	5	6	7	8	9	10
BANTVAL	278451	278451 (100.00)	162941 (58.52)	278451 (100.00)	269146 (96.66)	56565 (20.31)	272507 (97.87)	269850 (96.91)	278451 (100.00)
BELTANGADI	211394	211394 (100.00)	53087 (25.11)	211394 (100.00)	196564 (92.98)	23943 (11.33)	211394 (100.00)	203056 (96.06)	211394 (100.00)
KARKAL	239029	239029 (100.00)	188416 (78.83)	239029 (100.00)	231239 (96.74)	57790 (24.18)	239029 (100.00)	228628 (95.65)	239029 (100.00)
KUNDAPURA	292259	292259 (100.00)	198203 (67.82)	292259 (100.00)	277303 (94.88)	68772 (23.53)	236997 (81.09)	250034 (85.55)	288910 (98.85)
MANGALORE	230919	230919 (100.00)	181037 (78.40)	230919 (100.00)	216237 (93.64)	19756 (8.56)	226621 (98.14)	177642 (76.93)	230919 (100.00)
PUTTUR	204658	204658 (100.00)	58435 (28.55)	204658 (100.00)	188763 (92.23)	16333 (7.98)	196361 (95.95)	160412 (78.38)	204658 (100.00)
SULYA	124824	124824 (100.00)	110313 (88.37)	124824 (100.00)	124052 (99.38)	18717 (14.99)	116510 (93.34)	94725 (75.89)	124824 (100.00)
UDUPI	350136	350136 (100.00)	273459 (78.10)	350136 (100.00)	334549 (95.55)	116652 (33.32)	339609 (96.99)	347128 (99.14)	350136 (100.00)
DISTRICT	1931670	1931670 (100.00)	1225891 (63.46)	1931670 (100.00)	1837853 (95.14)	378528 (19.60)	1839028 (95.20)	1731475 (89.64)	1928321 (99.83)

TABLE-3 - 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 a distance of			
	-5 Km.	5-10 Km.	10+ Km.	Total
1	2	3	4	5
EDUCATION	0	0	0	0
MEDICAL	180	91	17	288
DRINKING WATER	0	0	0	0
POST & TELEGRAPH	59	2	0	61
MARKET/HAT	260	151	127	538
COMMUNICATION	27	10	0	37

TABLE-4 - DISTRIBUTION OF VILLAGES ACCORDING TO THE DISTANCE FROM THE NEAREST TOWN AND AVAILABILITY OF DIFFERENT AMENITIES

Distance Range from the nearest town (in Kms.)	No. of inhabited villages in each range	No. (with percentage) of villages having the amenity of -							
		Education	Medical	Drinking water	Post & Telegraph	Market/ Hat	Communi-cations	Approach by Pucca Road	Power Supply
1	2	3	4	5	6	7	8	9	10
0 - 5	66	66 (100.00)	40 (60.61)	66 (100.00)	61 (92.42)	6 (9.09)	65 (98.48)	65 (98.48)	66 (100.00)
6 - 15	239	239 (100.00)	139 (58.16)	239 (100.00)	221 (92.47)	37 (15.48)	228 (95.40)	215 (89.96)	239 (100.00)
16 - 50	291	291 (100.00)	141 (48.45)	291 (100.00)	255 (87.63)	34 (11.68)	268 (92.10)	242 (83.16)	290 (99.66)
51 +	19	19 (100.00)	7 (36.84)	19 (100.00)	17 (89.47)	0 (0.00)	17 (89.47)	14 (73.68)	19 (100.00)
ALL RANGES	615	615 (100.00)	327 (53.17)	615 (100.00)	554 (90.08)	77 (12.52)	578 (93.98)	536 (87.15)	614 (99.84)

TABLE-5 - DISTRIBUTION OF VILLAGES ACCORDING TO POPULATION RANGE AND AMENITIES AVAILABLE

Population range	No. of inhabited villages in each range	Number (with percentage) of villages having the amenity of							
		Education	Medical	Drinking water	Posts & Telegraph	Market/ Hat	Communi-cations	Approch by Pucca Road	Power Supply
1	2	3	4	5	6	7	8	9	10
- 499	0	0	0	0	0	0	0	0	0
500 - 1999	169	169 (100.00)	53 (31.36)	169 (100.00)	121 (71.60)	10 (5.92)	155 (91.72)	133 (78.70)	169 (100.00)
2000 - 4999	367	367 (100.00)	210 (57.22)	367 (100.00)	354 (96.46)	40 (10.90)	345 (94.01)	331 (90.19)	366 (99.73)
5000 +	79	79 (100.00)	64 (81.01)	79 (100.00)	79 (100.00)	27 (34.18)	78 (98.73)	72 (91.14)	79 (100.00)
ALL RANGES	615	615 (100.00)	327 (53.17)	615 (100.00)	554 (90.08)	77 (12.52)	578 (93.98)	536 (87.15)	614 (99.84)

TABLE-6 - DISTRIBUTION OF VILLAGES ACCORDING TO LAND USE

Name of C.D.Block	No.of inhabited villages	Total area	Percentage of cultivable area to total area	Percentage of irrigated area to total cultivable area
1	2	3	4	5
BANTVAL	80	700.44	35.46	34.95
BELTANGADI	81	1375.69	28.57	50.19
KARKAL	76	1324.87	23.37	32.49
KUNDAPURA	95	1444.44	21.58	26.82
MANGALORE	77	396.68	45.72	3.74
PUTTUR	66	983.00	23.48	43.91
SULYA	41	826.56	23.54	18.34
UDUPI	99	826.24	37.41	32.03
DISTRICT	615	7877.91	27.65	32.64

TABLE-7 - PER CAPITA RECEIPT AND EXPENDITURE IN TOWNS

Class, Name and Civic status of the Town	Per Capita								
	Receipt (Rs.)			Expenditure (Rs.)					
	Total	Receipt through taxes	Receipt from all other sources	Total expen-diture	General admini-stration	Expendi-ture on public health & conve-niences	Public works	Expendi-ture on public institu-tions	Other aspects
1	2	3	4	5	6	7	8	9	10
IV BADAGABETTU-76 (NMCT)	43.21	9.40	33.81	33.34	16.33	4.45	12.56	-	-
IV BAINDURU (TMC)	29.48	5.91	23.57	27.86	7.54	6.30	1.26	-	12.76
V BAJAL (NMCT)	43.20	16.65	26.55	30.90	3.37	8.69	17.34	0.10	1.40
III BANTVAL (TMC)	30.57	10.26	20.31	28.07	12.32	8.97	1.66	1.90	3.22
IV GANGOLLI (NMCT)	23.71	4.93	18.78	18.13	7.76	0.53	6.43	0.73	2.68
VI HOSANGADI COLONY (NMCT)	-	-	-	-	-	-	-	-	-
V KANNUR (NMCT)	62.03	23.94	38.11	45.60	4.84	12.48	24.94	-	3.34
III KARKAL (TMC)	70.16	22.08	48.08	94.41	10.99	29.36	17.04	-	17.02
V KEMMINJI (NMCT)	17.95	6.59	11.36	12.54	2.21	5.31	5.02	-	-
V KOTEKARA (NMCT)	30.79	4.99	25.80	35.09	3.93	1.16	14.94	11.10	4.06
III KUNDAPURA (TMC)	93.31	23.51	69.80	90.06	10.99	34.65	28.28	-	16.14
V MALLAR (NMCT)	15.84	1.52	14.32	7.01	2.77	0.99	0.74	-	2.51
IV MALPE (NMCT)	19.22	5.39	14.33	15.60	3.35	5.30	3.57	-	3.38
I MANGALORE (MC)	52.23	7.20	45.03	32.14	5.22	4.85	15.86	0.07	6.14
IV MUDBIDRI (TMC)	90.62	18.34	72.28	91.46	27.49	21.66	12.10	-	0.21
V [illegible] (TMC)	50.13	18.65	31.48	52.13	[illegible]72	[illegible]	7.01	-	9.22
V NEW MANGALORE PORT (NMCT)*	-	-	-	-	-	-	-	-	-
V PERAMUNNURU (NMCT)	29.04	3.28	25.76	28.22	5.13	1.54	15.39	-	6.16
IV PUDU (NMCT)	13.55	1.31	12.24	17.46	2.35	1.52	8.24	0.03	5.32
III PUTTUR (TMC)	114.16	45.21	68.95	85.56	17.34	25.72	12.39	-	30.11
IV SALIGRAM (TMC)	20.75	6.67	14.08	18.12	6.36	2.64	1.20	-	7.92
IV SOMESWAR (NMCT)	17.46	4.51	12.95	21.52	2.25	3.25	8.83	3.37	3.87
II SURATKAL (TMC)*	-	-	-	-	-	-	-	-	-
V TONSE WEST (NMCT)	26.36	8.42	17.94	19.96	5.15	3.77	3.71	-	7.33
II UDUPI (TMC)	137.92	28.50	109.42	133.26	7.77	27.00	11.23	-	87.26
III ULLAL (NMCT)	22.27	6.30	15.97	26.82	4.26	8.67	12.39	0.11	1.39
ALL TOWNS	130.06	28.32	101.74	118.23	12.99	54.36	16.54	0.37	33.97

Note : * Includes Outgrowths.

TABLE-8 - NUMBER OF BEDS IN MEDICAL INSTITUTIONS IN TOWNS

Class, Name and Civic status of the Town	No. of Beds in medical institutions per 1000 population
1	2
IV BADAGABETTU-76 (NMCT)	-
IV BAINDURU (TMC)	0.61
V BAJAL (NMCT)	-
III BANTVAL (TMC)	0.70
IV GANGOLLI (NMCT)	0.65
VI HOSANGADI COLONY (NMCT)	7.56
V KANNUR (NMCT)	-
III KARKAL (TMC)	4.15
V KEMMINJI (NMCT)	-
V KOTEKARA (NMCT)	0.62
III KUNDAPURA (TMC)	2.98
V MALLAR (NMCT)	-
IV MALPE (NMCT)	0.79
I MANGALORE (MC)	9.52
IV MUDBIDRI (TMC)	0.63
II MULKI (TMC)	-
V NEW MANGALORE PORT (NMCT)*	3.35
V PERAMUNNURU (NMCT)	-
IV PUDU (NMCT)	-
III PUTTUR (TMC)	0.26
IV SALIGRAM (TMC)	0.43
IV SOMESWAR (NMCT)	-
II SURATKAL (TMC)*	10.81
V TONSE WEST (NMCT)	-
II UDUPI (TMC)	2.54
III ULLAL (NMCT)	0.19
ALL TOWNS	4.34

Note : * Includes Outgrowths.

TABLE-9 - SCHOOLS PER 10,000 POPULATION IN TOWNS

Class, Name and Civic status of Town	No. per 10,000 population			
	Higher Secondary/ Inter/PUC/Junior College	Secondary/ Matriculation	Junior Secondary/ Middle	Primary
1	2	3	4	5
IV BADAGABETTU-76 (NMCT)	Udupi-2	1.91	1.91	2.87
IV BAINDURU (TMC)	0.61	0.61	4.85	8.49
V BAJAL (NMCT)	Mangalore-12	Mangalore-12	3.68	3.68
III BANTVAL (TMC)	0.29	1.75	3.21	4.66
IV GANGOLLI (NMCT)	0.81	1.62	4.87	5.68
VI HOSANGADI COLONY (NMCT)	Shankaranarayana-20	4.72	4.72	9.44
V KANNUR (NMCT)	Mangalore-8	Mangalore-8	1.61	1.61
III KARKAL (TMC)	1.24	1.24	3.73	4.56
V KEMMINJI (NMCT)	1.48	1.48	1.48	2.96
V KOTEKARA (NMCT)	Ullal-6	Someswar-1	2.06	4.12
III KUNDAPURA (TMC)	0.70	1.40	3.51	5.27
V MALLAR (NMCT)	Pudu-3	Pudu-3	1.73	3.46
IV MALPE (NMCT)	0.52	1.57	3.15	3.67
I MANGALORE (MC)	0.25	0.96	2.99	3.31
IV MUDBIDRI (TMC)	1.89	1.89	5.67	6.30
II MULKI (TMC)	0.71	2.13	4.26	4.96
V NEW MANGALORE PORT (NMCT)*	Krishnapura-6	1.12	2.24	2.24
V PERAMUNNURU (NMCT)	Ullal-5	1.03	3.08	3.08
IV PUDU (NMCT)	Benjana Padavu-6	Thumbe-2	1.95	2.93
III PUTTUR (TMC)	0.39	1.55	3.49	3.88
IV SALIGRAM (TMC)	Kundapura-15	Kota-2	4.99	4.99
IV SOMESWAR (NMCT)	Ullal-6	1.31	3.92	3.92
II SURATKAL (TMC)*	0.54	0.54	1.97	2.32
V TONSE WEST (NMCT)	1.23	2.46	6.13	6.13
II UDUPI (TMC)	0.26	1.28	1.54	1.66
III ULLAL (NMCT)	0.32	1.28	3.53	3.53
ALL TOWNS	0.39	1.12	3.10	3.67

Note : * Includes Outgrowths.

TABLE-10 - MOST IMPORTANT COMMODITY MANUFACTURED, EXPORTED AND IMPORTED IN TOWNS

Class, Name and Civic status of the Town	Most important commodity		
	Manufactured	Exported	Imported
1	2	3	4
IV BADAGABETTU-76 (NMCT)	Beedies	Sandalwood	Beedies
IV BAINDURU (TMC)	-	Clothes	Beedies
V BAJAL (NMCT)	Beedies	Fertilisers	Paddy
III BANTVAL (TMC)	-	Paddy	Beedies
IV GANGOLLI (NMCT)	-	Foodgrains	Fish
VI HOSANGADI COLONY (NMCT)	-	Cables & Transformers	Electric
V KANNUR (NMCT)	Beedies	Kerosene	Paddy
III KARKAL (TMC)	-	Coconut	Arecanuts
V KEMMINJI (NMCT)	-	Clothes	Cocoa Products (Chacolates)
V KOTEKARA (NMCT)	Cashew Kernels	Fertilisers & Pesticides	Beedies
III KUNDAPURA (TMC)	Tiles & Bricks	Clay	Tiles and Bricks
V MALLAR (NMCT)	Beedies	Tobacco	Beedies
IV MALPE (NMCT)	Tiles	Wood for Boat buildign	Fish Products
I MANGALORE (MC)	Tiles	Fertilisers	Tiles
IV MUDBIDRI (TMC)	Aluminium Utensils	Timber	Cut sizes of Timber
II MULKI (TMC)	Tiles	Copra	Beedies
V NEW MANGALORE PORT (NMCT)*	Coated Pipes	Raw Pipes	Coated Pipes
V PERAMUNNURU (NMCT)	Beedies	Petrol	Beedies
IV PUDU (NMCT)	Beedies	Timber	Wood articles
III PUTTUR (TMC)	Coconut Oil	Coconut	Arecanut
IV SALIGRAM (TMC)	Grinding Wheel	Sugar	Groundnuts
IV SOMESWAR (NMCT)	Beedies	Timber	Beedies
II SURATKAL (TMC)*	Beedies	Clothes	Beedies
V TONSE WEST (NMCT)	Coir Products	Paddy	Coconuts
II UDUPI (TMC)	Coconut Oil	Refined Oil	Coconut Oil
III ULLAL (NMCT)	Fish Products	Rice	Tiles

Note : * Includes Outgrowths.

SECTION-I VILLAGE DIRECTORY

VILLAGE DIRECTORY

Explanatory Note

Village Directory, as the title signifies provides certain basic particulars about each and every village in the district. The Village Directory is supplemented by four appendices. There are, in all, 18 columns in the Village Directory format and of these, the first two relate to the location code and name of the village while the next two provide information about the geographical area and population as per 1991 census. Of the remaining, 6 columns deal with the availability or otherwise of the basic amenities such as educational, medical, drinking water, postal, communication and marketing facilities, in the referent village. Separate columns have been provided to indicate the nature of the approach road to the village, whether the village has been electrified and the proximity of the village to an urban area. The manner in which the land constituting the village is being utilised is indicated under five columns with suitable headings. The column headings and the scope of the data presented under each column are explained below.

Column 1 : Location Code Number

The concept of location code number has already been explained in the Analytical Note. The location code number thus assigned to the village is entered in this column. This number, in so far as it relates to the village within the C.D.Block, runs serially starting from 1 for every C.D.Block and the data are presented for villages arranged in an ascending order of their location code numbers.

Column 2 : Name of Village

The name of the village corresponding to the location code number given in column 1 is given in this column. By and large the spellings adopted at the previous i.e., 1981 Census, have been retained. However, changes in village names duly effected by the concerned authorities with the sanction of the Government have been taken into consideration while finalising the spellings of village names for 1991 census purposes.

A little more explanation appears to be necessary 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 area 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 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 (exception Dakshin Kannad district). 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 with effect from a specified date. The incorporated areas may at times cut across village boundaries and may comprise portions belonging to the revenue jurisdiction of two or more villages. In some instances entire revenue lands of a village or of several villages lose their independent identity and are omitted in the list of villages of the taluk (C.D.Block). But it is only in the 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 the 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 lists of villages finalised for census purposes (perhaps the term non-municipal would be more appropriate). 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 concerned village.

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

The total geographical area of the village as per revenue records is furnished in hectares upto two decimal places. In Karnataka, the basic records are still maintained in acres and guntas or acres and cents, that is, in the units of measurement which were adopted at the time of the first 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, ares and square metre. 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 total 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 total 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 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.

Column 4 : Total Population and Number of Households

The total population of the village (inclusive of the hamlets if any) according to 1991 census and the number of households therein are indicated one below the other, 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 (-) is 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 is given)

As the main heading for these columns suggests, if the basic amenity covered under any of these columns were to be not available within the village limits (i.e., its entire geographical area) then, instead of simply stating that fact, an attempt is made here to indicate the range of the minimum distance (in km) that one has to cover to reach a place having that specific facility. 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 from 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 independent units 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 are 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 years duration of this course is called Lower Primary and the next 3 year period is termed as Higher Primary. As mentioned above for accounting purposes, a Higher Primary School with I-VII standard is treated as two units i.e., one Primary School and one Middle School.

iii) **H** : Matriculation or Secondary School : Schools 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 categories of Primary Schools, Middle Schools and High Schools.

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 year 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 village are indicated by the abbreviation 'I'.

vii) **Tr** : Training School : All types of Institutions 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 one, only then the actual number is also reported immediately after the relevant abbreviation within brackets. That is to say, the mere presence of an abbreviation without any numerical 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. Such a procedure has not been adopted in respect of Adult Literacy Class/Centre in view of inconsistencies noticed in the data furnished.

If a village does not have any educational institution whatsoever then a dash (-) is entered in this column and thereafter, within brackets, the range of the distance (in km) from the referent village to the nearest place having at least a primary school 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 or a high school or a college. 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 places having high school and college level facilities.

It may again be recalled that the concept of a village covers the entire revenue jurisdiction of that unit and includes all the hamlets and clusters of houses as well as isolated homesteads if any i.e., all human settlements as also all the non-residential buildings located within the limits of the village concerned.

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/Primary Health Unit
D	: Dispensary
FPC	: Family Planning Centre
TB	: T.B.Clinic
NH	: Nursing Home
RP	: Registered Private 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 medical facilities of any of the types mentioned above are not available in the village then a dash is entered in this column and thereafter, within brackets, the range of the distance (in km) from the referent village to the nearest place having a medical institution which provides at least the minimum level of medical facilities is indicated.

The status of a Primary Health Unit in Karnataka is much lower than that of a Primary Health Centre. However for purposes of reporting under this column, the abbreviation PHC has been made use of in respect of PHU as well. 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 in 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.

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

About the Community Health Worker it may incidentally be mentioned that it does not refer to workers in extension programmes like the Malaria Surveillance Worker, the Basic Health Worker, the Auxiliary 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.

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 be owned by private persons and institutions. If there are two or more sources of drinking water in a village then all these sources are mentioned one after the other but separated by commas.

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

A village is regarded as having 'tap water' facility only if the village is provided with proper storage facility and an arrangement for supply of water to the consumers through a network of pipes. Most

of the villages where NRWS schemes have been implemented fall under this category. On the other hand, under the Mini Water Supply Scheme or Accelerated Rural Water Supply Scheme etc., if arrangements have been made in the village to pump water from a primary source such as a borewell, store that water in RCC or masonary tanks erected at one or more centrally located places and to provide such storage tanks with a few taps for public use, the source of water supply in the village has been regarded as 'Tube Well' and not as 'Tap'.

During the last decade, borewells have been drilled under one scheme or the other in most of the villages of Karnataka. As a result, open draw wells which formerly constituted the main source of drinking water in several of these villages have ceased to enjoy such a status. Such wells are reported to have either dried up or the water therein has been rendered unfit for human consumption due to contamination on account of negligence, as well as disuse and stagnation of water. Thus, for numerous villages 'hand pump' has now been reported as the main source of drinking water.

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 Office
Phone : Telephone connection

Villages with Extra Departmental Post Offices are regarded as having the post office facility. Similarly, villages having phonocom facility (but not having a regular Telegraph Office equipped with Morse Code transmitters) are regarded as having Telegraph facilities.

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 consideration 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 connections, 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

The column refers to the weekly, or 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. For instance shandy is not being held in any of the villages of Ramanagaram taluk of Bangalore Rural District.

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 undermentioned abbreviations :

BS : Bus Stop
RS : Railway Station
NW : Navigable Waterway (including river, canal, back-waters, etc.)

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 in a somewhat solitary place 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)
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. Similarly if the village has a bridle path, a foot path and a Kachcha Road, then only KR is reported in this column. While kachcha road refers only to the unsurfaced mud road, the term pucca road covers tar roads, cement roads, 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 1991 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 footpath or a cart-track and a little more circuitous 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 circuitous route that the villagers would usually prefer. The information on distance is based on local enquiry by the reporting agency and is very approximate. If the town mentioned in this column belongs to another State then the name of that State is also indicated along with the name of the town and the 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
EAG	: Electricity for agricultural purposes only
EO	: Electricity for other purposes like industrial
EA	: Electricity for all purposes stated above

Column 14 to 18 : Land Use (i.e. area under different types of land use in hectares upto two places of decimal)

The land use pattern adopted for the Village Directory conforms to the classification of land use as recommended by the Ministry of Agriculture, Government of India. The Ministry of Agriculture has recommended the maintenance of records on land use under the following five categories :

1. Forests

2. Lands 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 14 of the Village Directory corresponds to category 1 i.e. forest, while columns 15 and 16 put together represent the cultivated lands and correspond to the combination of categories 4 and 5 above. Similarly, columns 17 and 18 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 1989. The total of the area figures reported under these columns generally tallies with the total geographical area of the village noted in column 3. However, in the case of villages which are partly included in towns the total area reported in column 3 will be less than the total arrived at by adding the figures reported under these columns (i.e. Columns 14 to 18).

Column 14 : Forest

This includes all lands classified 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 transferred thus by the revenue department are also classified as forests. Within the forest area itself there may occasionally be cultivated patches or else there may be grazing lands. But such areas too are shown under column 14 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 15 or 16 as the case may be and the remainder alone is shown as forest under column 14. 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 actual field inspection.

Column 15 and 16 : Irrigated (by source) and Un-irrigated

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 fallows for more than 5 years in succession are regarded as permanent fallows i.e., culturable waste, and are covered under column 17. Area sown more than once during the same year, if any in the village, is counted only once under these columns. In column 15, a sourcewise break up of the irrigated area is furnished using the following abbreviations :

GC	: Government Canal
PC	: Private Canal
W	: Well (without Electricity)
We	: Well (with Electricity)
TW	: Tubewell (without Electricity)
TWe	: Tubewell (with Electricity)
Tk	: Tank
R	: River
L	: Lake
Wf	: Waterfall
O	: Others
T	: Total

The concept of irrigation implies the existence of a source of water supply within 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 rainfed

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 16. Similarly, about garden crops, the area is considered for column 15 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 or 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 i.e., 1989, 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 16 the total extent of unirrigated lands, that is, dry lands cultivated as rainfed fields and the current fallow lands put together is reported. As explained above, lands yielding rainfed paddy crop are considered as unirrigated.

Column 17 : Culturable Waste (including gauchar and groves)

This category includes all lands available for cultivation whether not taken up for cultivation at all 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 these 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 policy decisions of the Government regarding land grants. Thus, though the particular plot of land continues to be shown as a pasture in the village records 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 18 : 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 play grounds, area under water viz., rivers, streams, canals, reservoirs, tanks, ponds etc., and land put to any other use which is apparently non-agricultural.

There are four appendices to the Village Directory. Appendix-I is based on the Village Directory itself and presents abstract figures for the C.D.Blocks and the district in respect of various amenities for which information is presented in the Village Directory. At the end of the Village Directory of each C.D.Block, against "Total (Sum)", the total number of various types of educational and medical institutions represented by various abbreviations under columns 5 and 6 respectively are given. In Appendix-I, besides incorporating this information, the total number of villages in which these institutions are situated is also given for comparison. Further, in respect of amenities viz., drinking water supply,

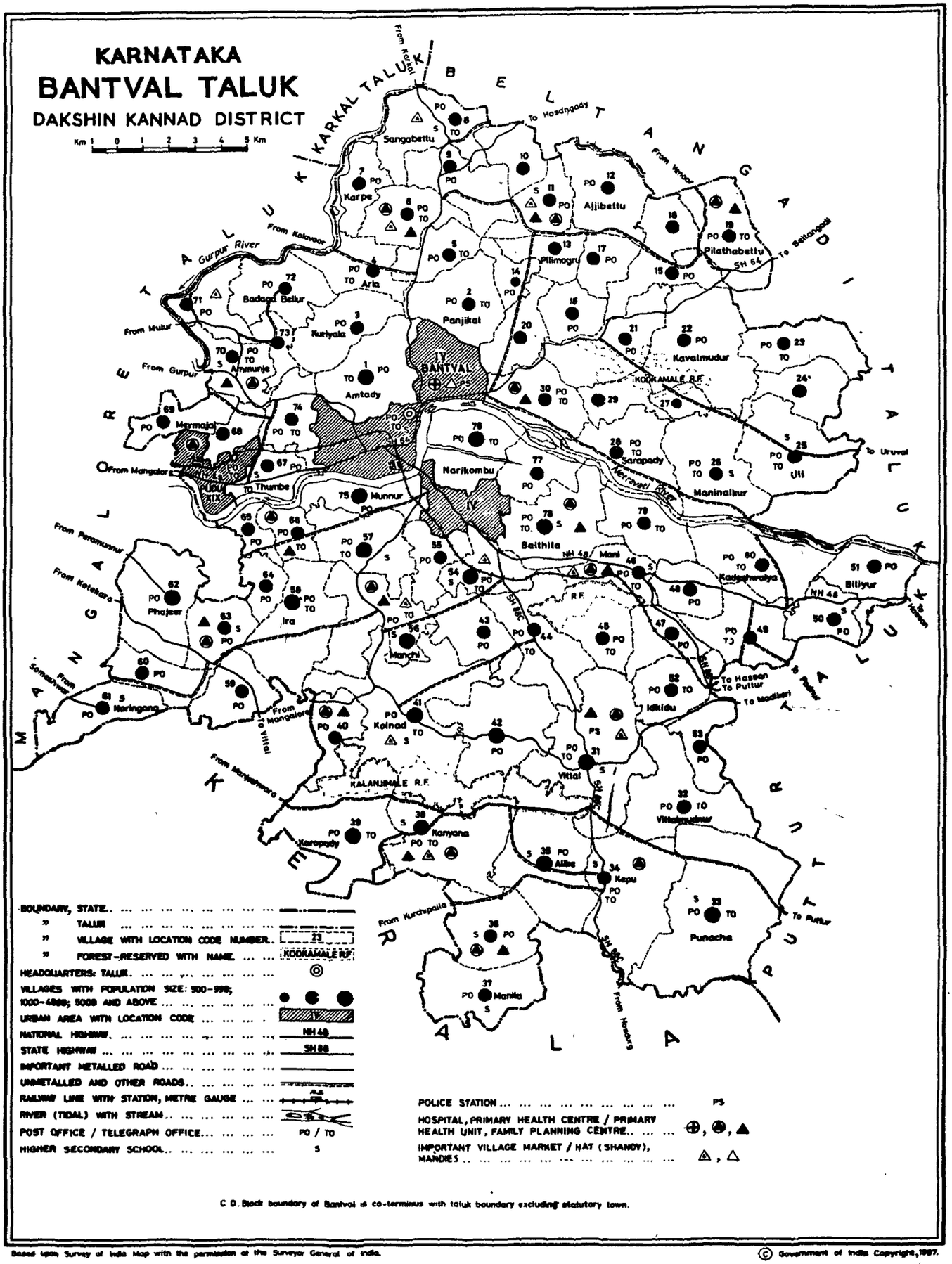
post and telegraph, communication and power supply for which the types of amenities available are indicated by abbreviations under columns 7, 8, 10 and 13 respectively for each village but totals are not presented for the C.D.Block as a whole in the Village Directory, the total number of villages in the C.D.Block and, in the district as well, having the above mentioned amenities is also presented under separate captions in Appendix-I.

Appendix-II presents the land utilisation data in respect of non-municipal census towns. The different types of land use for which information is presented here is same as that in the Village Directory. Owing to constraints in the compilation of land use data, information in respect of towns comprising portion/s of one or more villages could not be procured and compiled. Thus information in respect of non-municipal census towns (NMCTs) which comprise of a whole revenue village only is presented in this appendix wherever applicable.

Appendix-III gives the list of villages which are lacking in all amenities covered in the Village Directory except the drinking water.

Appendices-IV(A) and IV(B) are compiled from the Primary Census Abstract. The proportion of Scheduled Castes population to the total population of the village, as per 1991 census, has been worked out for each village in a C.D.Block and a list of villages grouped into 6 ranges of percentage points is given in Appendix-IV(A). Appendix-IV(B) is similar to Appendix-IV(A) but deals with the proportion of Scheduled Tribes to the total population of the village concerned. However in view of the vast difference in the relative strengths of these two communities as well as the pattern of distribution, the percentage points included in the 6 ranges adopted for the Scheduled Castes and the Scheduled Tribes are slightly different.

BANTVAL C.D.BLOCK



C.D. Block boundary of Bantval is co-terminus with taluk boundary excluding statutory town.

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ALPHABETICAL LIST OF VILLAGES

TALUK: BANTVAL-0010 C. D. BLOCK: BANTVAL-0010

SL NO	NAME OF THE VILLAGE	1991 CENSUS		1981 CENSUS	
		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
1	Ajjibettu	11/9/1/12	11/09/0010/0012	9/8/1/14	09/08/0010/0014
2	Alike	11/9/1/35	11/09/0010/0035	9/8/1/60	09/08/0010/0060
3	Ammunje	11/9/1/70	11/09/0010/0070	9/8/1/48	09/08/0010/0048
4	Amtady	11/9/1/1	11/09/0010/0001	9/8/1/1	09/08/0010/0001
5	Amtoor	11/9/1/55	11/09/0010/0055	9/8/1/32	09/08/0010/0032
6	Ananthadi	11/9/1/45	11/09/0010/0045	9/8/1/70	09/08/0010/0070
7	Arla	11/9/1/4	11/09/0010/0004	9/8/1/4	09/08/0010/0004
8	Badaga Bellur	11/9/1/72	11/09/0010/0072	9/8/1/50	09/08/0010/0050
9	Badagakajekar	11/9/1/23	11/09/0010/0023	9/8/1/21	09/08/0010/0021
10	Balepuni	11/9/1/59	11/09/0010/0059	9/8/1/36	09/08/0010/0036
11	Balthila	11/9/1/78	11/09/0010/0078	9/8/1/56	09/08/0010/0056
12	Barimar	11/9/1/79	11/09/0010/0079	9/8/1/57	09/08/0010/0057
13	Biliyur	11/9/1/51	11/09/0010/0051	9/8/1/76	09/08/0010/0076
14	Bolanthur	11/9/1/43	11/09/0010/0043	9/8/1/68	09/08/0010/0068
15	Budoli	11/9/1/14	11/09/0010/0014	9/8/1/12	09/08/0010/0012
16	Chelur	11/9/1/64	11/09/0010/0064	9/8/1/41	09/08/0010/0041
17	Chennaithody	11/9/1/11	11/09/0010/0011	9/8/1/11	09/08/0010/0011
18	Devashyamudur	11/9/1/27	11/09/0010/0027	9/8/1/25	09/08/0010/0025
19	Devashyapadur	11/9/1/29	11/09/0010/0029	9/8/1/27	09/08/0010/0027
20	Eliyanadugodu	11/9/1/10	11/09/0010/0010	9/8/1/10	09/08/0010/0010
21	Golthamajal	11/9/1/54	11/09/0010/0054	9/8/1/31	09/08/0010/0031
22	Idkidu	11/9/1/52	11/09/0010/0052	9/8/1/77	09/08/0010/0077
23	Ira	11/9/1/58	11/09/0010/0058	9/8/1/35	09/08/0010/0035
24	Irvathur	11/9/1/18	11/09/0010/0018	9/8/1/18	09/08/0010/0018
25	Kadabettu	11/9/1/16	11/09/0010/0016	9/8/1/16	09/08/0010/0016
26	Kadeshwallya	11/9/1/80	11/09/0010/0080	9/8/1/58	09/08/0010/0058
27	Kairangala	11/9/1/60	11/09/0010/0060	9/8/1/37	09/08/0010/0037
28	Kallige	11/9/1/74	11/09/0010/0074	9/8/1/52	09/08/0010/0052
29	Kanyana	11/9/1/38	11/09/0010/0038	9/8/1/63	09/08/0010/0063
30	Kariangala	11/9/1/71	11/09/0010/0071	9/8/1/49	09/08/0010/0049
31	Karopady	11/9/1/39	11/09/0010/0039	9/8/1/64	09/08/0010/0064
32	Karpe	11/9/1/7	11/09/0010/0007	9/8/1/7	09/08/0010/0007
33	Kavalmudur	11/9/1/22	11/09/0010/0022	9/8/1/20	09/08/0010/0020
34	Kavalpadur	11/9/1/21	11/09/0010/0021	9/8/1/28	09/08/0010/0028
35	Kedila	11/9/1/49	11/09/0010/0049	9/8/1/74	09/08/0010/0074
36	Kepu	11/9/1/34	11/09/0010/0034	9/8/1/81	09/08/0010/0081
37	Kodmannu	11/9/1/68	11/09/0010/0068	9/8/1/46	09/08/0010/0046

ALPHABETICAL LIST OF VILLAGES

TALUK: BANTVAL-0010 C. D. BLOCK: BANTVAL-0010

SL NO	NAME OF THE VILLAGE	1991 CENSUS		1981 CENSUS	
		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
38	Koila	11/9/1/5	11/09/0010/0005	9/8/1/5	09/08/0010/0005
39	Kolnad	11/9/1/41	11/09/0010/0041	9/8/1/66	09/08/0010/0066
40	Kudambettu	11/9/1/17	11/09/0010/0017	9/8/1/15	09/08/0010/0015
41	Kukkipady	11/9/1/9	11/09/0010/0009	9/8/1/9	09/08/0010/0009
42	Kula	11/9/1/53	11/09/0010/0053	9/8/1/78	09/08/0010/0078
43	Kuriyala	11/9/1/3	11/09/0010/0003	9/8/1/3	09/08/0010/0003
44	Kurnad	11/9/1/63	11/09/0010/0063	9/8/1/40	09/08/0010/0040
45	Manchi	11/9/1/56	11/09/0010/0056	9/8/1/33	09/08/0010/0033
46	Mani	11/9/1/46	11/09/0010/0046	9/8/1/71	09/08/0010/0071
47	Manila	11/9/1/37	11/09/0010/0037	9/8/1/62	09/08/0010/0062
48	Maninalkur	11/9/1/26	11/09/0010/0026	9/8/1/24	09/08/0010/0024
49	Mermajal	11/9/1/69	11/09/0010/0069	9/8/1/47	09/08/0010/0047
50	Mudanadugodu	11/9/1/20	11/09/0010/0020	9/8/1/30	09/08/0010/0030
51	Mudapadukodi	11/9/1/15	11/09/0010/0015	9/8/1/17	09/08/0010/0017
52	Munnur	11/9/1/75	11/09/0010/0075	9/8/1/53	09/08/0010/0053
53	Narikombu	11/9/1/76	11/09/0010/0076	9/8/1/54	09/08/0010/0054
54	Naringana	11/9/1/61	11/09/0010/0061	9/8/1/38	09/08/0010/0038
55	Navur	11/9/1/30	11/09/0010/0030	9/8/1/29	09/08/0010/0029
56	Netlamudnur	11/9/1/47	11/09/0010/0047	9/8/1/73	09/08/0010/0073
57	Panjikal	11/9/1/2	11/09/0010/0002	9/8/1/2	09/08/0010/0002
58	Peraje	11/9/1/48	11/09/0010/0048	9/8/1/72	09/08/0010/0072
59	Perne	11/9/1/50	11/09/0010/0050	9/8/1/75	09/08/0010/0075
60	Peruvai	11/9/1/36	11/09/0010/0036	9/8/1/61	09/08/0010/0061
61	Phajeer	11/9/1/62	11/09/0010/0062	9/8/1/39	09/08/0010/0039
62	Pilathabettu	11/9/1/19	11/09/0010/0019	9/8/1/19	09/08/0010/0019
63	Pilimogru	11/9/1/13	11/09/0010/0013	9/8/1/13	09/08/0010/0013
64	Punacha	11/9/1/33	11/09/0010/0033	9/8/1/80	09/08/0010/0080
65	Rayee	11/9/1/6	11/09/0010/0006	9/8/1/6	09/08/0010/0006
66	Sajipamuda	11/9/1/57	11/09/0010/0057	9/8/1/34	09/08/0010/0034
67	Sajipanadu	11/9/1/66	11/09/0010/0066	9/8/1/43	09/08/0010/0043
68	Sajipapadu	11/9/1/65	11/09/0010/0065	9/8/1/42	09/08/0010/0042
69	Salethur	11/9/1/40	11/09/0010/0040	9/8/1/65	09/08/0010/0065
70	Sangabettu	11/9/1/8	11/09/0010/0008	9/8/1/8	09/08/0010/0008
71	Sarapady	11/9/1/28	11/09/0010/0028	9/8/1/26	09/08/0010/0026
72	Shambur	11/9/1/77	11/09/0010/0077	9/8/1/55	09/08/0010/0055
73	Tenkabellur	11/9/1/73	11/09/0010/0073	9/8/1/51	09/08/0010/0051
74	Tenkakajekar	11/9/1/24	11/09/0010/0024	9/8/1/22	09/08/0010/0022
75	Thumbe	11/9/1/67	11/09/0010/0067	9/8/1/44	09/08/0010/0044

ALPHABETICAL LIST OF VILLAGES

TALUK: BANTVAL-0010 C. D. BLOCK: BANTVAL-0010

SL NO	NAME OF THE VILLAGE	1991 CENSUS		1981 CENSUS	
		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
76	Uli	11/9/1/25	11/09/0010/0025	9/8/1/23	09/08/0010/0023
77	Veerakamba	11/9/1/44	11/09/0010/0044	9/8/1/69	09/08/0010/0069
78	Vittal	11/9/1/31	11/09/0010/0031	9/8/1/59	09/08/0010/0059
79	Vittalmudnur	11/9/1/32	11/09/0010/0032	9/8/1/79	09/08/0010/0079
80	Vittalpadnur	11/9/1/42	11/09/0010/0042	9/8/1/67	09/08/0010/0067

VILLAGE

AMENITIES

Name of C.D.Block : BANTVAL; Code No. :0010

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms. 5-10 kms. and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	AMTADY	1149.42	5324 (975)	P(2), M(2)	-(0-5)	W, HP	PTO, Phone	-(0-5)	BS
2	PANJIKAL	753.20	2828 (495)	P(3), M(2)	-(5-10)	W, HP	PTO, Phone	-(5-10)	BS
3	KURIYALA	849.64	2271 (407)	P, M	-(10+)	W, HP	PO, Phone	-(10+)	BS
4	ARLA	718.67	3249 (511)	P(2), M(2)	-(0-5)	W, HP	PTO, Phone	-(5-10)	BS
5	KOILA	565.77	1734 (313)	P, M	RP	W, HP	PTO, Phone	-(0-5)	BS
6	RAYEE	683.26	1724 (294)	P, M	PHC, FPC	W, HP	PTO, Phone	MON	BS
7	KARPE	602.73	1495 (240)	P, M	RP	W, HP	PO, Phone	-(0-5)	BS
8	SANGABETTU	1072.80	3860 (665)	P(2), M, H, PUC	RP	W, HP	PTO, Phone	TUE	BS
9	KUKKIPADY	871.72	2730 (487)	P, M	-(0-5)	W, HP	PO, Phone	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANTVAL; Code No.: 0010

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)						L.C. No
			Forest	Irrigated (by source of irrigation)		Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)		(15)	(16)	(17)	(18)	(1)
PR	BANTVAL- III- 4	EA	-	Total	192.50	225.92	386.00	345.00	1
				W	35.00				
				We	60.00				
				R	97.50				
PR	BANTVAL- III- 8	EA	-	Total	98.25	167.95	275.00	212.00	2
				W	30.50				
				We	48.00				
				R	19.75				
PR	BANTVAL- III- 14	EA	70.82	Total	161.00	113.64	290.18	214.00	3
				W	26.50				
				We	39.50				
				R	95.00				
PR	BANTVAL- III- 10	EA	38.04	Total	139.75	114.92	212.00	213.96	4
				W	51.25				
				We	46.00				
				R	42.50				
PR	BANTVAL- III- 9	EA	4.05	Total	75.00	149.77	204.00	132.95	5
				W	37.00				
				We	28.50				
				R	9.50				
PR	BANTVAL- III- 10	EA	4.10	Total	117.50	133.76	311.00	116.90	6
				W	42.00				
				We	30.00				
				R	45.50				
KR	BANTVAL- III- 14	EA	4.86	Total	86.60	101.13	215.00	195.14	7
				W	24.80				
				We	39.50				
				R	22.30				
KR	BANTVAL- III- 11	EA	6.07	Total	167.80	156.00	456.00	286.93	8
				W	41.50				
				We	80.00				
				R	46.30				
PR	BANTVAL- III- 12	EA	6.48	Total	145.50	62.22	340.00	317.52	9
				W	26.00				
				We	58.50				
				R	61.00				

VILLAGE

AMENITIES

Name of C.D.Block : BANTVAL; Code No. :0010

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
10	ELIYANADUGODU	509.95	1270 (221)	P, M	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
11	CHENNAITHODY	856.01	1581 (266)	P, M, H, PUC	PHC, FPC	T, W, HP	PO, Phone	FRI	BS
12	AJJIBETTU	1101.54	2075 (353)	P, M	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
13	PILIMOGRU	500.33	1570 (280)	P, M	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
14	BUDOLI	309.40	682 (108)	P, M	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
15	MUDAPADUKODI	592.06	1976 (309)	P, M	-(0-5)	W, HP	PO	-(0-5)	BS
16	KADABETTU	548.10	1994 (327)	P, M	RP	W, HP	PO, Phone	-(10+)	BS
17	KUDAMBETTU	481.35	1371 (224)	P	-(5-10)	W, HP	PO	-(0-5)	-(0-5)
18	IRVATHUR	464.03	1620 (247)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANTVAL; Code No.: 0010

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					
			Forest	Irrigated (by source of irrigation)		Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation
(11)	(12)	(13)	(14)	(15)		(16)	(17)	(18)
KR	BANTVAL- III- 13	EA	7.70	Total	122.00	45.95	230.00	104.30
				W	37.25			
				We	48.35			
				R	36.40			
PR	BANTVAL- III- 18	EA	144.88	Total	105.50	77.01	352.50	176.12
				W	31.50			
				We	61.00			
				R	13.00			
PR	BANTVAL- III- 22	EA	188.59	Total	125.75	131.79	375.00	280.41
				W	27.60			
				We	45.90			
				R	52.25			
PR	BANTVAL- III- 18	EA	-	Total	76.25	75.08	175.00	174.00
				W	33.00			
				We	29.50			
				R	13.75			
PR	BANTVAL- III- 14	EA	-	Total	61.00	57.40	125.00	66.00
				Tk	36.00			
				We	20.00			
				R	5.00			
KR	BANTVAL- III- 12	EA	40.47	Total	89.00	104.06	213.00	145.53
				W	22.50			
				We	31.75			
				R	34.75			
PR	BANTVAL- III- 12	EA	40.52	Total	62.00	88.10	286.00	71.48
				W	16.50			
				We	27.25			
				R	18.25			
PR	BANTVAL- III- 13	EA	50.99	Total	86.00	94.35	170.00	80.01
				W	15.45			
				We	46.50			
				R	24.05			
PR	BANTVAL- III- 20	EA	40.47	Total	57.00	245.03	60.00	61.53
				W	15.50			
				We	31.00			
				R	10.50			

VILLAGE

AMENITIES

Name of C.D.Block : BANTVAL; Code No. :0010

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given).					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication (Bus Stop, Railway Station, Waterway)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
19	PILATHABETTU	1021.15	2681 (486)	P(2), M(2)	PHC, FPC	W, TW, HP	PTO, Phone	-(10+)	BS
20	MUDANADUGODU	1247.81	2044 (350)	P(4), M	-(5-10)	W, HP	-(0-5)	-(5-10)	BS
21	KAVALPADUR	1024.98	3129 (499)	P(2), M(2)	RP	W, HP	PO, Phone	-(10+)	BS
22	KAVALMUDUR	1563.25	3745 (621)	P(2), M(2)	RP	W, TW, HP	PO, Phone	-(10+)	BS
23	BADAGAKAJEKAR	749.74	2075 (357)	P(2), M(2)	RP	W, HP	PTO, Phone	-(10+)	BS
24	TENKAKAJEKAR	616.43	1436 (244)	P(2), M	RP	W, TW, HP	Phone	-(10+)	BS
25	ULI	1262.94	3162 (518)	P(2), M, H	RP	W, TW, HP	PTO, Phone	-(10+)	BS
26	MANINALKUR	1365.46	4274 (665)	P(3), M(2), H	-(0-5)	W, HP	PTO, Phone	-(10+)	BS
27	DEVASHYAMUDUR	242.14	603 (103)	P, M	-(0-5)	W, HP	Phone	-(10+)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANTVAL; Code No.: 0010

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)						L.C. No.
			Forest	Irrigated (by source of irrigation)		Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)		(16)	(17)	(18)	(1)
PR	BANTVAL- III- 18	EA	150.55	Total	59.00	154.15	507.00	150.45	19
				W	20.00				
				We	26.80				
				R	12.20				
PR	BANTVAL- III- 6	EA	-	Total	121.00	88.81	583.00	455.00	20
				W	45.50				
				We	36.90				
				R	38.60				
PR	BANTVAL- III- 13	EA	160.00	Total	123.50	260.48	224.00	257.00	21
				W	50.00				
				We	63.50				
				R	10.00				
PR	BANTVAL- III- 15	EA	65.21	Total	105.25	355.00	583.00	454.79	22
				W	28.50				
				We	69.75				
				R	7.00				
PR	BANTVAL- III- 25	EA	97.00	Total	98.50	117.24	225.00	212.00	23
				W	16.50				
				We	42.00				
				R	40.00				
PR	BANTVAL- III- 22	EA	87.00	Total	85.00	125.43	166.00	153.00	24
				W	31.75				
				We	20.00				
				R	33.25				
PR	BANTVAL- III- 20	EA	60.70	Total	82.50	212.44	562.00	345.30	25
				W	22.00				
				We	31.50				
				R	29.00				
PR	BANTVAL- III- 15	EA	-	Total	97.75	242.71	624.00	401.00	26
				W	31.50				
				We	28.00				
				R	38.25				
PR	BANTVAL- III- 15	EA	19.50	Total	65.45	18.69	69.00	69.50	27
				W	19.25				
				We	23.00				
				R	23.20				

VILLAGE

AMENITIES

Name of C.D.Block : BANTVAL; Code No. :0010

L C No	Name of Village	Total area of the village (In hectares)	Total Population and No of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz -5 kms, 5-10 kms and 10+ kms of the nearest place where the facility is available is given)					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
28	SARAPADY	1048.64	3289 (557)	P(2), M(2)	-(0-5)	W, TW, HP	PTO, Phone	-(10+)	BS
29	DEVASHYAPADUR	427.35	1058 (170)	P, M	-(0-5)	W, HP	Phone	-(10+)	BS
30	NAVUR	957.06	4451 (762)	P(2), M(2)	PHC, FPC	W, TW, HP	PTO, Phone	-(5-10)	BS
31	VITTAL	2037.42	14196 (2363)	P(7), M(7), H(2), PUC	PHC, FPC	W, TW, HP	PTO, Phone	TUE	BS
32	VITTALMUDNUR	1327.27	3998 (597)	P(2), M(2)	RP	W, TW, HP	PTO, Phone	-(0-5)	BS
33	PUNACHA	2785.38	7489 (1222)	P(5), M(5), H	RP	W, TW, HP	PTO, Phone	-(10+)	BS
34	KEPU	1585.41	4873 (813)	P(3), M(3), H(2)	PHC	T, W, TW, HP	PTO, Phone	-(10+)	BS
35	ALIKE	1414.12	5211 (748)	P(3), M(3), H, PUC	-(0-5)	W, HP	PO, Phone	-(5-10)	BS
36	PERUVAI	976.51	2848 (492)	P(2), M(2), H	PHC, FPC	W, HP	PO, Phone	-(10+)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANTVAL; Code No.: 0010

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)						L.C. No.
			Forest	Irrigated (by source of irrigation)		Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)		(15)	(16)	(17)	(18)	(1)
PR	BANTVAL- III- 18	EA	-	Total	130.80	376.84	293.00	248.00	28
				W	15.00				
				We	22.75				
				R	93.05				
PR	BANTVAL- III- 12	EA	16.51	Total	69.45	131.90	83.00	126.49	29
				W	16.50				
				We	21.25				
				R	31.70				
PR	BANTVAL- III- 8	EA	104.00	Total	62.60	196.46	315.00	279.00	30
				W	13.75				
				We	30.00				
				R	18.85				
PR	BANTVAL- III- 16	EA	475.00	Total	272.50	337.92	220.00	732.00	31
				W	115.00				
				We	120.00				
				R	37.50				
PR	PUTTUR- III- 10	EA	-	Total	127.30	248.92	191.00	760.05	32
				W	50.00				
				We	58.50				
				R	18.80				
PR	PUTTUR- III- 12	EA	598.00	Total	336.50	510.88	288.00	1052.00	33
				W	90.00				
				We	175.00				
				R	71.50				
PR	PUTTUR- III- 20	EA	-	Total	124.75	458.66	403.00	599.00	34
				W	50.00				
				We	60.50				
				R	14.25				
PR	PUTTUR- III- 20	EA	136.00	Total	315.25	281.87	139.00	542.00	35
				W	65.50				
				We	215.75				
				R	34.00				
PR	PUTTUR- III- 25	EA	-	Total	131.00	326.51	219.00	300.00	36
				W	28.00				
				We	86.50				
				R	16.50				

VILLAGE

AMENITIES

Name of C.D.Block : BANTVAL; Code No. :0010

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms. 5-10 kms. and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
37	MANILA	1121.45	3230 (508)	P(3), M(2), H	-(0-5)	W, HP	PO, Phone	-(10+)	BS
38	KANYANA	1537.23	6601 (1048)	P(6), M(4), H, PUC	PHC, FPC, RP	W, TW, HP	PTO, Phone	THU	BS
39	KAROPADY	1477.06	5675 (945)	P(4), M(2)	RP	W, TW, HP	PTO, Phone	-(0-5)	BS
40	SALETHUR	530.18	1919 (321)	P(3), M(2)	PHC	W, HP	PO, Phone	-(10+)	BS
41	KOLNAD	2351.95	10303 (1618)	P(5), M(5), H	RP	W, TW, HP	PTO, Phone	WED	BS
42	VITTALPADNUR	1481.77	5324 (854)	P(4), M(3)	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
43	BOLANTHUR	704.09	3773 (601)	P(2), M(2)	RP	W, HP	PO, Phone	-(0-5)	BS
44	VEERAKAMBA	940.53	3309 (527)	P(2), M(2)	-(5-10)	W, TW, HP	PTO, Phone	-(0-5)	BS
45	ANANTHADI	536.07	2206 (328)	P, M	-(5-10)	W, HP	PTO, Phone	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANTVAL; Code No.: 0010

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)						L.C. No.
			Forest	Irrigated (by source of irrigation)		Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)		(16)	(17)	(18)	(1)
PR	PUTTUR- III- 22	EA	-	Total	152.50	206.95	189.00	573.00	37
				W	42.80				
				We	65.50				
				R	44.20				
PR	BANTVAL- III- 32	EA	259.00	Total	241.75	404.48	167.00	465.00	38
				W	50.60				
				We	102.50				
				R	88.65				
PR	BANTVAL- III- 32	EA	222.00	Total	267.50	413.56	153.00	421.00	39
				W	102.10				
				We	112.75				
				R	52.65				
PR	BANTVAL- III- 20	EA	10.00	Total	142.20	145.98	72.00	160.00	40
				W	35.80				
				We	69.75				
				R	36.65				
PR	BANTVAL- III- 14	EA	34.40	Total	231.00	638.95	508.00	939.60	41
				W	90.50				
				We	100.20				
				R	40.30				
PR	BANTVAL- III- 16	EA	83.00	Total	219.50	290.27	209.00	680.00	42
				W	65.60				
				We	120.50				
				R	33.40				
PR	BANTVAL- III- 10	EA	-	Total	91.50	228.59	129.00	255.00	43
				W	28.40				
				We	55.20				
				R	7.90				
PR	BANTVAL- III- 10	EA	-	Total	110.75	320.78	172.00	337.00	44
				W	36.50				
				We	40.00				
				R	34.25				
PR	PUTTUR- III- 14	EA	83.00	Total	76.80	225.27	81.00	70.00	45
				W	22.00				
				We	40.25				
				R	14.55				

VILLAGE

AMENITIES

Name of C.D.Block : BANTVAL; Code No. :0010

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms. 5-10 kms. and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
46	MANI	524.26	2997 (481)	P(2), M(2), H	PHC, FPC, RP	W, TW, HP	PTO, Phone	SAT	BS
47	NETLAMUDNUR	550.47	2411 (402)	P, M	RP	W, TW, HP	PO, Phone	-(5-10)	BS, RS
48	PERAJE	517.72	2015 (309)	P(2), M	-(10+)	W, HP	PO, Phone	-(0-5)	-(0-5)
49	KEDILA	929.32	3969 (632)	P(4), M(2)	-(0-5)	W, HP, R	PTO, Phone	-(0-5)	BS
50	PERNE	566.96	1990 (307)	P(2), M(2), H	RP	W, HP, R	PO	-(10+)	BS
51	BILIYUR	748.33	3082 (470)	P(3), M(2)	-(0-5)	W, HP, R	PO	-(0-5)	BS
52	IDKIDU	843.95	3664 (569)	P(3), M(3)	RP	W, HP	PTO, Phone	-(5-10)	BS
53	KULA	556.82	2558 (400)	P(2), M(2)	RP	W, HP, R	PO	-(5-10)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : BANTVAL; Code No.: 0010

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	BANTVAL- III- 12	EA	61.00	Total 61.45	98.81	141.00	162.00	46
				W 20.70				
				We 32.00				
				R 8.75				
PR	PUTTUR- III- 11	EA	64.00	Total 80.50	173.97	100.00	132.00	47
				W 23.60				
				We 31.50				
				R 25.40				
PR	BANTVAL- III- 21	EA	71.00	Total 53.75	161.97	92.00	139.00	48
				W 15.90				
				We 26.50				
				R 11.35				
PR	PUTTUR- III- 9	EA	-	Total 192.50	245.52	158.00	333.30	49
				W 43.50				
				We 82.50				
				R 66.50				
PR	BANTVAL- III- 24	EA	34.00	Total 63.80	171.16	116.00	182.00	50
				W 25.00				
				We 23.25				
				R 15.55				
PR	BANTVAL- III- 24	EA	100.00	Total 84.50	233.83	122.00	208.00	51
				W 15.00				
				We 18.50				
				R 51.00				
PR	PUTTUR- III- 8	EA	290.00	Total 162.60	255.35	57.00	79.00	52
				W 30.45				
				We 63.50				
				R 68.65				
PR	PUTTUR- III- 9	EA	4.00	Total 78.25	207.57	121.00	146.00	53
				W 20.25				
				We 40.00				
				R 18.00				

VILLAGE

AMENITIES

Name of C.D.Block : BANTVAL; Code No. :0010

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given).					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
54	GOLTHAMAJAL	595.39	5376 (792)	P(3), M(2), H	RP	W, TW, HP	PTO, Phone	SAT	BS
55	AMTOOR	517.68	2553 (435)	P(2), M(2)	-(5-10)	W, TW, HP	PO, Phone	-(5-10)	BS
56	MANCHI	1212.71	5802 (940)	P(4), M(2), H	PHC, FPC	T, W, HP	PTO, Phone	SUN	BS
57	SAJIPAMUDA	888.60	5543 (893)	P(2), M(2), H	-(5-10)	W, TW, HP	PTO, Phone	-(5-10)	BS
58	IRA	1319.80	5413 (889)	P(2), M	-(0-5)	W, HP	PTO, Phone	-(0-5)	BS
59	BALEPUNI	741.58	2907 (476)	P(2), M	-(0-5)	W, HP	PO	-(10+)	BS
60	KAIRANGALA	692.63	3480 (536)	P, M	RP	W, HP	PO	-(10+)	BS
61	NARINGANA	811.50	4426 (695)	P(2), M, H	RP	W, HP	PO	-(10+)	BS
62	PHAJEER	1285.17	5130 (865)	P(3), M(3)	RP	T, W, HP	PO, Phone	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANTVAL; Code No.: 0010

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	BANTVAL- III- 8	EA	-	Total 64.70	195.69	166.00	169.00	54
				W 22.50				
				We 31.50				
				R 10.70				
PR	BANTVAL- III- 8	EA	-	Total 51.20	153.48	124.00	189.00	55
				W 15.50				
				We 22.00				
				R 13.70				
PR	BANTVAL- III- 12	EA	-	Total 112.50	271.21	405.00	424.00	56
				W 24.00				
				We 55.20				
				R 33.30				
PR	BANTVAL- III- 8	EA	-	Total 58.25	252.35	336.00	242.00	57
				W 6.50				
				We 25.50				
				R 26.25				
PR	BANTVAL- III- 13	EA	-	Total 151.40	313.40	449.00	406.00	58
				W 32.50				
				We 41.70				
				R 77.20				
PR	BANTVAL- III- 20	EA	-	Total 72.45	190.13	243.00	236.00	59
				W 15.00				
				We 30.25				
				R 27.20				
PR	BANTVAL- III- 22	EA	-	Total 114.30	203.33	186.00	189.00	60
				W 31.00				
				We 49.65				
				R 33.65				
PR	BANTVAL- III- 25	EA	-	Total 102.45	140.05	225.00	344.00	61
				W 22.00				
				We 38.50				
				R 41.95				
PR	BANTVAL- III- 13	EA	8.00	Total 130.60	258.57	350.00	538.00	62
				W 40.25				
				We 50.30				
				R 40.05				

VILLAGE

AMENITIES

Name of C.D.Block : BANTVAL; Code No. :0010

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
63	KURNAD	635.09	2331 (411)	P(2), M(2), H, PUC	PHC, FPC, RP	W, HP	PO, Phone	-(5-10)	BS
64	CHELUR	344.65	1039 (186)	P, M	-(5-10)	W, HP	PO	-(5-10)	BS
65	SAJIPAPADU	309.86	1828 (308)	P, M	RP	W, HP	PO, Phone	-(5-10)	BS
66	SAJIPANADU	379.03	4188 (581)	P(2), M	PHC, FPC	W, HP	PTO, Phone	-(5-10)	BS
67	THUMBE	533.76	4917 (768)	P(2), M(2), H	RP	T, W, TW, HP	PTO, Phone	-(5-10)	BS
68	KODMANNU	341.60	1557 (262)	P, M	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
69	MERMAJAL	545.57	2824 (472)	P, M	-(5-10)	W, HP	PO, Phone	-(10+)	BS
70	AMMUNJE	627.67	4071 (670)	P(2), M(2), H, PUC	PHC, FPC	W, HP	PTO, Phone	-(10+)	BS
71	KARIANGALA	655.24	4125 (658)	P(2), M(2)	RP	W, HP	PO, Phone	TUE	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANTVAL; Code No.: 0010

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	BANTVAL- III- 12	EA	4.00	Total 102.35	172.74	172.00	184.00	63
				W 22.00				
				We 42.75				
				R 37.60				
PR	BANTVAL- III- 9	EA	-	Total 69.50	82.15	107.00	86.00	64
				W 10.30				
				We 20.00				
				R 39.20				
PR	BANTVAL- III- 9	EA	-	Total 51.50	108.36	88.00	62.00	65
				W 16.00				
				We 13.50				
				R 22.00				
PR	BANTVAL- III- 13	EA	-	Total 69.00	139.03	98.00	73.00	66
				W 18.25				
				We 29.00				
				R 21.75				
PR	BANTVAL- III- 9	EA	-	Total 58.50	242.26	119.00	114.00	67
				W 8.00				
				We 10.50				
				R 40.00				
PR	PUDU- IV- 4	EA	-	Total 36.75	95.85	99.00	110.00	68
				W 15.00				
				We 14.00				
				R 7.75				
PR	PUDU- IV- 4	EA	-	Total 58.65	137.92	147.00	202.00	69
				W 19.40				
				We 22.50				
				R 16.75				
PR	BANTVAL- III- 13	EA	-	Total 54.50	137.17	198.00	238.00	70
				W 10.00				
				We 17.20				
				R 27.30				
PR	BANTVAL- III- 12	EA	-	Total 48.75	163.49	218.00	225.00	71
				W 8.00				
				We 12.35				
				R 28.40				

VILLAGE

AMENITIES

Name of C.D.Block : BANTVAL; Code No. :0010

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of House-holds	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
72	BADAGA BELLUR	864.64	3727 (641)	P, M	RP	W, HP	PO, Phone	-(5-10)	BS
73	TENKABELLUR	290.76	1244 (236)	P, M	-(0-5)	W, HP	-(0-5)	-(10+)	BS
74	KALLIGE	620.64	3450 (575)	P(2), M(2)	-(5-10)	W, HP	PTO, Phone	-(5-10)	BS
75	MUNNUR	705.41	6690 (972)	P(2), M	-(5-10)	W, TW, HP	PO, Phone	(5-10)	BS
76	NARIKOMBU	1071.88	6327 (1022)	P(5), M(4)	-(0-5)	W, TW, HP	PTO, Phone	-(0-5)	BS
77	SHAMBUR	656.18	2208 (326)	P, M	-(5-10)	W, HP	PO, Phone	-(5-10)	BS
78	BALTHILA	1218.07	5178 (841)	P(2), M, H	PHC, FPC	W, HP	PTO, Phone	-(10+)	BS
79	BARIMAR	771.36	2744 (451)	P(2), M(2)	-(0-5)	W, TW, HP	PTO, Phone	-(0-5)	BS
80	KADESHWALLYA	1205.90	4431 (730)	P 4), M(2)	-(5-10)	W, HP, R	PTO, Phone	-(5-10)	BS
Total Sum:		70043.57	278451 (45240	P(174,, M 141,, H(24.., PUC(7)	PHC(15), FPC(13), RP(29)				

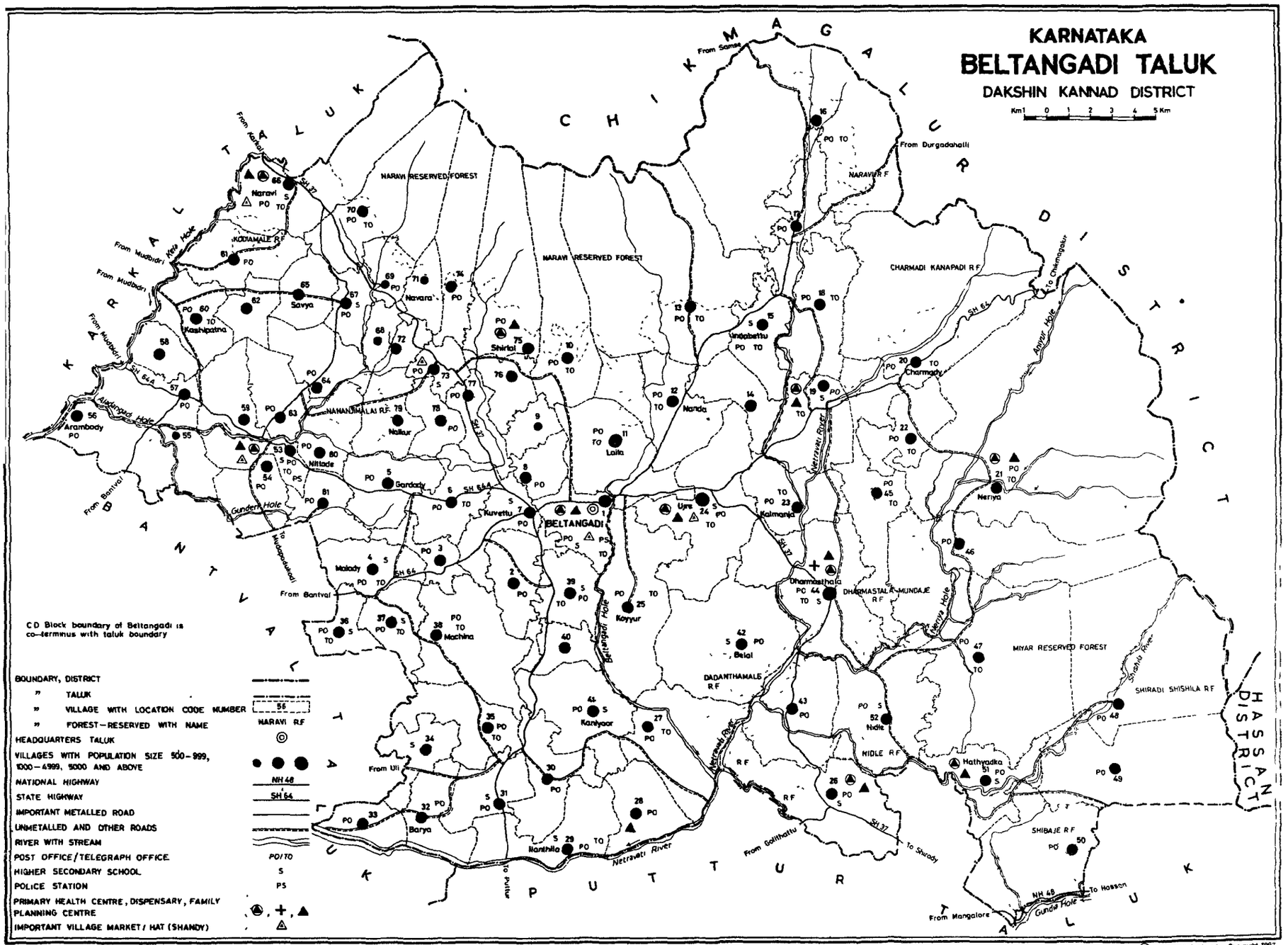
DIRECTORY

AND LAND USE

Name of C.D.Block : BANTVAL; Code No.: 0010

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	BANTVAL- III- 10	EA	-	Total 52.00	209.64	220.00	383.00	72
				W 9.30				
				We 13.50				
				R 29.20				
PR	BANTVAL- III- 11	EA	-	Total 43.25	99.51	100.00	48.00	73
				W 11.50				
				We 20.00				
				R 11.75				
PR	BANTVAL- III- 8	EA	-	Total 56.60	154.04	169.00	241.00	74
				W 15.00				
				We 20.00				
				R 21.60				
PR	BANTVAL- III- 8	EA		Total 99.50	182.91	202.00	221.00	75
				W 15.00				
				We 18.00				
				R 66.50				
PR	BANTVAL- III- 5	EA	-	Total 79.75	204.13	280.00	508.00	76
				W 9.50				
				We 10.25				
				R 60.00				
PR	BANTVAL- III- 8	EA	-	Total 32.50	142.68	273.00	208.00	77
				W 5.00				
				We 6.50				
				R 21.00				
PR	BANTVAL- III- 12	EA	-	Total 79.35	313.72	372.00	453.00	78
				W 15.00				
				We 24.75				
				R 39.60				
PR	BANTVAL- III- 10	EA	124.00	Total 47.50	239.86	207.00	153.00	79
				W 10.50				
				We 12.45				
				R 24.55				
PR	BANTVAL- III- 20	EA	202.20	Total 94.25	340.65	304.00	264.80	80
				W 8.50				
				We 10.00				
				R 75.75				
			4271.11	Total 8679.40	16156.32	18813.68	22123.06	
				Tk 36.00				
				We 3589.20				
				W 2326.80				
				R 2727.40				

BELTANGADI C.D.BLOCK



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ALPHABETICAL LIST OF VILLAGES

TALUK: BELTANGADI-0020 C D. BLOCK: BELTANGADI-0020

SL NO	NAME OF THE VILLAGE	1991 CENSUS		1981 CENSUS	
		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
1	Andinje	11/9/2/64	11/09/0020/0064	9/8/2/38	09/08/0020/0038
2	Arambody	11/9/2/56	11/09/0020/0056	9/8/2/27	09/08/0020/0027
3	Badagakarandur	11/9/2/73	11/09/0020/0073	9/8/2/44	09/08/0020/0044
4	Badekody	11/9/2/58	11/09/0020/0058	9/8/2/29	09/08/0020/0029
5	Bajre	11/9/2/54	11/09/0020/0054	9/8/2/53	09/08/0020/0053
6	Balanja	11/9/2/78	11/09/0020/0078	9/8/2/49	09/08/0020/0049
7	Bandar	11/9/2/27	11/09/0020/0027	9/8/2/55	09/08/0020/0055
8	Barya	11/9/2/32	11/09/0020/0032	9/8/2/60	09/08/0020/0060
9	Belal	11/9/2/42	11/09/0020/0042	9/8/2/70	09/08/0020/0070
10	Belthangadi	11/9/2/1	11/09/0020/0001	9/8/2/0	09/08/0020/0000
11	Charmady	11/9/2/20	11/09/0020/0020	9/8/2/18	09/08/0020/0018
12	Chibidre	11/9/2/45	11/09/0020/0045	9/8/2/74	09/08/0020/0074
13	Dharmasthala	11/9/2/44	11/09/0020/0044	9/8/2/72	09/08/0020/0072
14	Gardady	11/9/2/5	11/09/0020/0005	9/8/2/5	09/08/0020/0005
15	Gunduri	11/9/2/55	11/09/0020/0055	9/8/2/26	09/08/0020/0026
16	Hathyadka	11/9/2/51	11/09/0020/0051	9/8/2/80	09/08/0020/0080
17	Hosangady	11/9/2/57	11/09/0020/0057	9/8/2/28	09/08/0020/0028
18	Ilanthila	11/9/2/29	11/09/0020/0029	9/8/2/57	09/08/0020/0057
19	Indabettu	11/9/2/15	11/09/0020/0015	9/8/2/14	09/08/0020/0014
20	Kadirudyavara	11/9/2/18	11/09/0020/0018	9/8/2/17	09/08/0020/0017
21	Kalanja	11/9/2/47	11/09/0020/0047	9/8/2/76	09/08/0020/0076
22	Kaliya	11/9/2/39	11/09/0020/0039	9/8/2/67	09/08/0020/0067
23	Kalmanja	11/9/2/23	11/09/0020/0023	9/8/2/22	09/08/0020/0022
24	Kaniyoor	11/9/2/41	11/09/0020/0041	9/8/2/69	09/08/0020/0069
25	Kanyady	11/9/2/14	11/09/0020/0014	9/8/2/13	09/08/0020/0013
26	Karambar	11/9/2/76	11/09/0020/0076	9/8/2/47	09/08/0020/0047
27	Karaya	11/9/2/31	11/09/0020/0031	9/8/2/59	09/08/0020/0059
28	Karimanel	11/9/2/59	11/09/0020/0059	9/8/2/31	09/08/0020/0031
29	Kashipatna	11/9/2/60	11/09/0020/0060	9/8/2/30	09/08/0020/0030
30	Kokkada	11/9/2/26	11/09/0020/0026	9/8/2/54	09/08/0020/0054
31	Kokrady	11/9/2/67	11/09/0020/0067	9/8/2/39	09/08/0020/0039
32	Koyyur	11/9/2/25	11/09/0020/0025	9/8/2/24	09/08/0020/0024
33	Kudyady	11/9/2/68	11/09/0020/0068	9/8/2/40	09/08/0020/0040
34	Kukkala	11/9/2/36	11/09/0020/0036	9/8/2/64	09/08/0020/0064
35	Kukkedi	11/9/2/81	11/09/0020/0081	9/8/2/52	09/08/0020/0052
36	Kuthlur	11/9/2/70	11/09/0020/0070	9/8/2/36	09/08/0020/0036
37	Kuvettu	11/9/2/7	11/09/0020/0007	9/8/2/2	09/08/0020/0002

ALPHABETICAL LIST OF VILLAGES

TALUK: BELTANGADI-0020 C. D. BLOCK: BELTANGADI-0020

SL NO	NAME OF THE VILLAGE	1991 CENSUS		1981 CENSUS	
		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
38	Laila	11/9/2/11	11/09/0020/0011	9/8/2/10	09/08/0020/0010
39	Machina	11/9/2/38	11/09/0020/0038	9/8/2/66	09/08/0020/0066
40	Malady	11/9/2/4	11/09/0020/0004	9/8/2/4	09/08/0020/0004
41	Malavanthige	11/9/2/16	11/09/0020/0016	9/8/2/15	09/08/0020/0015
42	Marody	11/9/2/61	11/09/0020/0061	9/8/2/34	09/08/0020/0034
43	Melanthabettu	11/9/2/8	11/09/0020/0008	9/8/2/7	09/08/0020/0007
44	Mithabagilu	11/9/2/17	11/09/0020/0017	9/8/2/16	09/08/0020/0016
45	Mogru	11/9/2/28	11/09/0020/0028	9/8/2/56	09/08/0020/0056
46	Mudukody	11/9/2/63	11/09/0020/0063	9/8/2/32	09/08/0020/0032
47	Mundaje	11/9/2/19	11/09/0020/0019	9/8/2/21	09/08/0020/0021
48	Mundur	11/9/2/9	11/09/0020/0009	9/8/2/8	09/08/0020/0008
49	Nalkur	11/9/2/79	11/09/0020/0079	9/8/2/50	09/08/0020/0050
50	Nanda	11/9/2/12	11/09/0020/0012	9/8/2/11	09/08/0020/0011
51	Naravi	11/9/2/66	11/09/0020/0066	9/8/2/35	09/08/0020/0035
52	Navara	11/9/2/71	11/09/0020/0071	9/8/2/42	09/08/0020/0042
53	Navoor	11/9/2/13	11/09/0020/0013	9/8/2/12	09/08/0020/0012
54	Neriya	11/9/2/21	11/09/0020/0021	9/8/2/19	09/08/0020/0019
55	Nidle	11/9/2/52	11/09/0020/0052	9/8/2/73	09/08/0020/0073
56	Nittade	11/9/2/80	11/09/0020/0080	9/8/2/51	09/08/0020/0051
57	Nyayatarf	11/9/2/40	11/09/0020/0040	9/8/2/68	09/08/0020/0068
58	Padangady	11/9/2/6	11/09/0020/0006	9/8/2/6	09/08/0020/0006
59	Parenky	11/9/2/37	11/09/0020/0037	9/8/2/65	09/08/0020/0065
60	Patrame	11/9/2/43	11/09/0020/0043	9/8/2/71	09/08/0020/0071
61	Perady	11/9/2/62	11/09/0020/0062	9/8/2/33	09/08/0020/0033
62	Pillya	11/9/2/72	11/09/0020/0072	9/8/2/43	09/08/0020/0043
63	Puduvettu	11/9/2/46	11/09/0020/0046	9/8/2/75	09/08/0020/0075
64	Puthila	11/9/2/34	11/09/0020/0034	9/8/2/62	09/08/0020/0062
65	Rekhya	11/9/2/50	11/09/0020/0050	9/8/2/79	09/08/0020/0079
66	Savanal	11/9/2/10	11/09/0020/0010	9/8/2/9	09/08/0020/0009
67	Savya	11/9/2/65	11/09/0020/0065	9/8/2/37	09/08/0020/0037
68	Shibaje	11/9/2/49	11/09/0020/0049	9/8/2/78	09/08/0020/0078
69	Shirlal	11/9/2/75	11/09/0020/0075	9/8/2/46	09/08/0020/0046
70	Shishila	11/9/2/48	11/09/0020/0048	9/8/2/77	09/08/0020/0077
71	Sonandur	11/9/2/3	11/09/0020/0003	9/8/2/3	09/08/0020/0003
72	Sulkeri	11/9/2/69	11/09/0020/0069	9/8/2/41	09/08/0020/0041
73	Sulkerimogru	11/9/2/74	11/09/0020/0074	9/8/2/45	09/08/0020/0045
74	Thannirpantha	11/9/2/35	11/09/0020/0035	9/8/2/63	09/08/0020/0063
75	Thekkar	11/9/2/33	11/09/0020/0033	9/8/2/61	09/08/0020/0061
76	Thenkakarandur	11/9/2/77	11/09/0020/0077	9/8/2/48	09/08/0020/0048

ALPHABETICAL LIST OF VILLAGES

TALUK: BELTANGADI-0020 C. D. BLOCK: BELTANGADI-0020

SL NO	NAME OF THE VILLAGE	1991 CENSUS		1981 CENSUS	
		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
77	Thotathady	11/9/2/22	11/09/0020/0022	9/8/2/20	09/08/0020/0020
78	Ujre	11/9/2/24	11/09/0020/0024	9/8/2/23	09/08/0020/0023
79	Uruval	11/9/2/30	11/09/0020/0030	9/8/2/58	09/08/0020/0058
80	Venoor	11/9/2/53	11/09/0020/0053	9/8/2/25	09/08/0020/0025
81	Vodilnala	11/9/2/2	11/09/0020/0002	9/8/2/1	09/08/0020/0001

VILLAGE

AMENITIES

Name of C.D.Block : BELTANGADI; Code No. :0020

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	BELTHANGADI	887.39	6447 (1303)	P(6), M(4), H, PUC	PHC, FPC, RP	T, W, HP	PTO, Phone	MON	BS
2	VODILNALA	1056.23	2447 (420)	P(2), M	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
3	SONANDUR	558.13	2132 (344)	P	-(5-10)	W, HP, R	PO, Phone	-(0-5)	BS
4	MALADY	964.52	3316 (572)	P, M, H	-(0-5)	W, HP, R	PTO, Phone	-(10+)	BS
5	GARDADY	1140.36	2216 (412)	P(2), M	-(5-10)	W, HP	PO	-(5-10)	BS
6	PADANGADY	1127.15	2770 (492)	P, M	-(5-10)	W, HP	PTO, Phone	-(5-10)	BS
7	KUVETTU	869.36	4822 (803)	P(2), M(2), H	-(0-5)	T, W, HP	PO, Phone	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BELTANGADI; Code No.: 0020

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)						L.C. No.
			Forest	Irrigated (by source of irrigation)		Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)		(16)	(17)	(18)	(1)
PR	BANTVAL- III- 33	EA	180.00	Total	173.00	150.00	333.10	51.29	1
				Tk	73.86				
				W	13.26				
				We	10.14				
				O	75.74				
PR	BANTVAL- III- 30	EA	639.23	Total	264.00	66.00	65.00	22.00	2
				Tk	42.00				
				W	38.00				
				We	39.00				
				R	63.00				
				O	82.00				
PR	BANTVAL- III- 25	EA	213.13	Total	230.00	25.00	40.00	50.00	3
				Tk	81.00				
				W	12.00				
				We	16.00				
				O	121.00				
PR	BANTVAL- III- 23	EA	245.52	Total	177.00	75.00	407.00	60.00	4
				Tk	57.00				
				W	21.00				
				We	9.00				
				O	90.00				
PR	MUDBIDRI- IV- 23	EA	469.36	Total	212.00	202.00	167.00	90.00	5
				Tk	111.00				
				W	12.00				
				We	17.00				
				R	12.00				
				O	60.00				
PR	MUDBIDRI- IV- 22	EA	417.00	Total	273.15	152.00	210.00	75.00	6
				Tk	101.00				
				W	22.15				
				We	16.00				
				O	134.00				
PR	BANTVAL- III- 30	EA	-	Total	169.36	330.00	220.00	150.00	7
				Tk	59.00				
				W	8.00				
				O	102.36				

VILLAGE

AMENITIES

Name of C.D.Block : BELTANGADI, Code No. :0020

L C No	Name of Village	Total area of the village (In hectares)	Total Population and No of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz 5 kms 5-10 kms and 10+ kms of the nearest place where the facility is available is given)					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
8	MELANTHABETTU	513.52	1420 (250)	P, M	-(0-5)	W, HP	PO	-(0-5)	BS
9	MUNDUR	457.02	898 (152)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
10	SAVANAL	2234.51	1491 (264)	P, M	-(5-10)	W, HP	PTO, Phone	-(5-10)	BS
11	LAILA	1859.38	6198 (1108)	P(5), M(4)	-(5-10)	T, W, HP	PTO, Phone	-(0-5)	BS
12	NANDA	1886.92	2719 (453)	P(2), M(2)	-(0-5)	W, HP	PTO, Phone	-(0-5)	BS
13	NAVOOR	6077.53	2355 (388)	P(2), M	-(5-10)	W, HP	PTO, Phone	-(10+)	BS
14	KANYADY	923.23	1563 (270)	P(2), M	-(5-10)	W, HP	-(0-5)	-(10+)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BELTANGADI; Code No.: 0020

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	BANTVAL- III- 36	EA	122.00	Total 134.52	148.00	77.00	32.00	8
				W 37.52				
				O 97.00				
PR	MUDBIDRI- IV- 32	EA	115.00	Total 76.02	49.00	190.00	27.00	9
				Tk 8.00				
				W 10.02				
				R 8.00				
				O 50.00				
PR	BANTVAL- III- 36	EA	558.51	Total 295.00	224.00	1122.00	35.00	10
				Tk 34.00				
				W 42.00				
				We 40.00				
				R 80.00				
				O 99.00				
PR	BANTVAL- III- 35	EA	488.00	Total 239.38	427.00	585.00	120.00	11
				W 22.00				
				We 12.38				
				R 102.00				
				O 103.00				
PR	BANTVAL- III- 40	EA	785.92	Total 215.00	388.00	378.00	120.00	12
				W 44.00				
				We 3.00				
				R 36.00				
				O 132.00				
PR	BANTVAL- III- 40	EA	3007.00	Total 962.53	1290.00	490.00	328.00	13
				Tk 230.00				
				W 156.53				
				We 49.00				
				R 240.00				
				O 287.00				
PR	BANTVAL- III- 42	EA	303.00	Total 147.00	213.00	83.00	177.23	14
				Tk 40.00				
				W 8.00				
				We 8.00				
				R 35.00				
				O 56.00				

VILLAGE

AMENITIES

Name of C.D.Block : BELTANGADI; Code No. :0020

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
15	INDABETTU	1309.28	3130 (559)	P(3), M(2), H	-(0-5)	T, W, HP	PTO, Phone	-(10+)	BS
16	MALAVANTHIGE	6593.75	2598 (423)	P(4), M(2)	-(10+)	W, HP	PTO, Phone	-(10+)	BS
17	MITHABAGILU	939.94	3094 (519)	P(4), M(2)	-(10+)	W, HP	PO, Phone	-(10+)	BS
18	KADIRUDYAVARA	1639.82	2715 (473)	P(2), M	-(5-10)	W	PTO, Phone	-(5-10)	BS
19	MUNDAJE	1460.82	3228 (613)	P(5), M(3), H	PHC, FPC	T, W, HP	PTO, Phone	-(5-10)	BS
20	CHARMADY	5539.19	3628 (633)	P(2), M(2)	-(5-10)	T, W, HP	PTO, Phone	-(10+)	BS
21	NERIYA	10852.69	4968 (980)	P(4), M(3)	PHC, FPC	W, HP	PTO, Phone	-(10+)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BELTANGADI; Code No.: 0020

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	BANTVAL- III- 32	EA	409.28	Total 187.00	333.00	267.00	113.00	15
				Tk 80.00				
				W 10.00				
				We 13.00				
				O 84.00				
PR	BANTVAL- III- 50	EA	1053.00	Total 1655.75	1376.00	1254.00	1255.00	16
				Tk 306.00				
				W 148.00				
				We 141.75				
				R 475.00				
				O 585.00				
PR	BANTVAL- III- 42	EA	-	Total 196.94	163.00	250.00	330.00	17
				Tk 33.00				
				W 8.00				
				We 24.94				
				R 38.00				
				O 93.00				
PR	BANTVAL- III- 38	EA	464.00	Total 374.82	253.00	346.00	202.00	18
				Tk 163.00				
				W 35.82				
				We 46.00				
				O 130.00				
PR	BANTVAL- III- 46	EA	460.82	Total 282.00	238.00	350.00	130.00	19
				Tk 82.00				
				W 76.00				
				We 46.00				
				O 78.00				
PR	BANTVAL- III- 50	EA	1539.00	Total 800.13	1675.00	1388.00	137.06	20
				Tk 125.00				
				W 22.00				
				We 20.13				
				R 237.00				
				O 396.00				
PR	BANTVAL- III- 56	EA	8400.00	Total 202.69	540.00	1030.00	680.00	21
				Tk 43.00				
				W 35.00				
				We 16.69				
				R 28.00				
				O 80.00				

VILLAGE

AMENITIES

Name of C.D.Block : BELTANGADI; Code No. :0020

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
22	THOTATHADY	1088.66	2803 (501)	P(3), M	-(0-5)	T, W, HP	PTO, Phone	-(10+)	BS
23	KALMANJA	1224.63	2709 (469)	P(3), M(3)	-(0-5)	W, HP	PTO, Phone	-(0-5)	BS
24	UJRE	2657.35	9954 (1706)	P(6), M, H, PUC, C	PHC, FPC, RP	T, W, HP	PTO, Phone	SAT	BS
25	KOYYUR	2366.68	3861 (672)	P(5), M(2)	-(5-10)	W, HP	PTO, Phone	-(5-10)	BS
26	KOKKADA	2308.15	4001 (712)	P(3), M(2), H(2)	PHC, FPC, RP	T, W, HP	PO, Phone	-(5-10)	BS
27	BANDAR	2044.65	3476 (574)	P(3), M(2)	-(5-10)	W, HP	PTO, Phone	-(5-10)	BS
28	MOGRU	1030.58	1987 (332)	P(2), M	MCW	W, HP	PO, Phone	-(10+)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BELTANGADI; Code No.: 0020

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	BANTVAL- III- 60	EA	218.00	Total 275.66	169.00	250.00	176.00	22
				Tk 100.00				
				W 84.00				
				We 53.00				
				R 38.66				
PR	BANTVAL- III- 46	EA	300.00	Total 334.63	160.00	330.00	100.00	23
				Tk 62.00				
				W 7.63				
				We 13.00				
				R 76.00				
				O 176.00				
PR	BANTVAL- III- 40	EA	657.00	Total 686.35	354.00	454.00	506.00	24
				Tk 126.00				
				W 75.00				
				We 71.35				
				R 182.00				
				O 232.00				
PR	BANTVAL- III- 40	EA	554.00	Total 511.68	475.00	306.00	520.00	25
				Tk 17.00				
				W 21.38				
				We 7.30				
				R 158.00				
				O 308.00				
PR	PUTTUR- III- 38	EA	980.00	Total 339.15	276.00	328.00	385.00	26
				Tk 3.00				
				W 12.15				
				We 8.00				
				R 138.00				
				O 178.00				
PR	PUTTUR- III- 23	EA	585.00	Total 409.65	276.00	384.00	390.00	27
				Tk 113.00				
				W 22.00				
				We 18.65				
				O 256.00				
KR	PUTTUR- III- 25	EA	300.58	Total 225.00	160.00	190.00	155.00	28
				Tk 30.00				
				W 74.00				
				R 26.00				
				O 95.00				

VILLAGE

AMENITIES

Name of C.D.Block : BELTANGADI; Code No. :0020

L.C No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of House-holds	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educa-tional	Medical	Drinking Water	Post and Tele-graph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
29	ILANTHILA	1476.82	4455 (735)	P(3), M(3), H	-(0-5)	T, W, HP	PTO, Phone	-(0-5)	BS
30	URUVAL	1222.12	2725 (466)	P(2), M(2)	-(5-10)	W, HP	PO, Phone	-(5-10)	BS
31	KARAYA	954.41	2659 (475)	P(2), M(2), H	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
32	BARYA	952.39	2475 (397)	P, M	-(0-5)	W, HP	PO, Phone	-(5-10)	BS
33	THEKKAR	656.68	2001 (311)	P(2), M	-(5-10)	W, HP	PO, Phone	-(5-10)	BS
34	PUTHILA	779.83	2312 (361)	P(2), M, H	-(5-10)	W, HP	-(0-5)	-(5-10)	BS
35	THANNIRPANTHA	1269.64	3338 (548)	P(3), M	-(5-10)	W, HP	PTO, Phone	-(5-10)	BS
36	KUKKALA	620.12	2453 (418)	P(2), M, H, PUC	-(0-5)	W, HP	PTO, Phone	-(10+)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BELTANGADI; Code No.: 0020

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	PUTTUR- III- 15	EA	435.00	Total 282.82	333.00	215.00	211.00	29
				Tk 48.82				
				W 66.00				
				We 15.00				
				R 92.00				
				O 61.00				
PR	PUTTUR- III- 20	EA	645.00	Total 259.12	109.00	105.00	104.00	30
				Tk 14.00				
				W 21.00				
				We 9.12				
				R 79.00				
				O 136.00				
PR	PUTTUR- III- 18	EA	250.41	Total 239.00	146.00	196.00	123.00	31
				Tk 89.00				
				W 17.00				
				We 9.00				
				O 124.00				
PR	PUTTUR- III- 20	EA	356.39	Total 156.00	203.00	137.00	100.00	32
				Tk 44.00				
				W 16.00				
				We 7.00				
				O 89.00				
PR	PUTTUR- III- 20	EA	146.00	Total 127.68	122.00	109.00	152.00	33
				W 7.00				
				We 6.68				
				R 38.00				
				O 76.00				
PR	PUTTUR- III- 20	EA	166.00	Total 232.83	122.00	123.00	136.00	34
				W 42.00				
				O 190.83				
PR	PUTTUR- III- 20	EA	205.00	Total 216.64	213.00	466.00	169.00	35
				W 34.00				
				We 7.64				
				R 72.00				
				O 103.00				
PR	BANTVAL- III- 22	EA	105.00	Total 252.12	165.00	59.00	39.00	36
				W 77.12				
				O 175.00				

VILLAGE

AMENITIES

Name of C.D.Block : BELTANGADI; Code No. :0020

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
37	PARENKY	841.46	2844 (522)	P(2), M(2), H	-(0-5)	T, W, HP	PTO, Phone	-(10+)	BS
38	MACHINA	2177.98	4082 (693)	P(3), M	-(5-10)	T, W, HP	PTO, Phone	-(10+)	BS
39	KALIYA	1044.56	2586 (461)	P(2), M(2), H	-(5-10)	T, W, HP	PTO, Phone	-(0-5)	BS
40	NYAYATARF	513.57	1381 (221)	P, M	-(5-10)	W, HP	-(0-5)	-(5-10)	BS
41	KANIYOOR	1726.70	2994 (501)	P(4), M(2), H	-(5-10)	W, HP	PO, Phone	-(5-10)	BS
42	BELAL	2792.42	3727 (618)	P(2), M, H	-(5-10)	W, HP	PO, Phone	-(0-5)	BS
43	PATRAME	1817.34	1954 (325)	P(2), M	-(0-5)	W, R	PO, Phone	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BELTANGADI; Code No.: 0020

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	BANTVAL- III- 25	EA	200.00	Total 141.46	178.00	199.00	123.00	37
				Tk 42.00				
				W 23.00				
				We 6.46				
				O 70.00				
PR	BANTVAL- III- 32	EA	687.00	Total 433.98	236.00	697.00	124.00	38
				W 38.98				
				We 27.00				
				R 152.00				
				O 216.00				
PR	PUTTUR- III- 30	EA	275.00	Total 172.56	165.00	220.00	212.00	39
				Tk 24.00				
				W 30.56				
				We 29.00				
				O 89.00				
PR	PUTTUR- III- 22	EA	93.00	Total 103.57	230.00	31.00	56.00	40
				Tk 33.00				
				W 12.00				
				We 8.57				
				O 50.00				
PR	PUTTUR- III- 21	EA	536.00	Total 185.70	370.00	432.00	203.00	41
				Tk 57.00				
				W 21.00				
				We 13.70				
				O 94.00				
KR	BANTVAL- III- 50	EA	1011.00	Total 477.42	515.00	486.00	303.00	42
				W 46.00				
				We 29.42				
				R 125.00				
				O 277.00				
PR	PUTTUR- III- 30	EA	736.00	Total 108.34	102.00	396.00	475.00	43
				Tk 14.00				
				W 10.00				
				We 4.34				
				R 30.00				
				O 50.00				

VILLAGE

AMENITIES

Name of C.D.Block : BELTANGADI; Code No. :0020

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of House-holds	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Tele-graph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
44	DHARMASTHALA	2973.24	8556 (1632)	P(6), M(4), H	PHC, D, FPC	T, W, HP	PTO, Phone	-(10+)	BS
45	CHIBIDRE	2602.63	1807 (300)	P, M	RP	W, HP	PTO, Phone	-(10+)	BS
46	PUDUVETTU	3467.03	2624 (458)	P(4), M(2)	-(5-10)	W, HP	PO, Phone	-(10+)	BS
47	KALANJA	4910.08	3821 (748)	P(5), M(4)	-(5-10)	T, W, HP	PTO, Phone	-(10+)	BS
48	SHISHILA	4942.19	1774 (362)	P(3), M	-(5-10)	T, W, HP	PO, Phone	-(10+)	BS
49	SHIBAJE	3392.21	2062 (427)	P(2), M(2)	-(5-10)	W, HP	PO, Phone	-(10+)	BS
50	REKHYA	2365.80	1789 (354)	P, M	-(10+)	W, HP	PO, Phone	-(10+)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BELTANGADI; Code No.: 0020

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	BANTVAL- III- 45	EA	703.00	Total 297.24	259.00	462.00	1252.00	44
				Tk 55.00				
				W 36.24				
				We 10.00				
				R 66.00				
				O 130.00				
PR	BANTVAL- III- 55	EA	1724.00	Total 315.63	229.00	118.00	216.00	45
				Tk 61.00				
				W 30.63				
				We 17.00				
				R 46.00				
				O 161.00				
KR	BANTVAL- III- 52	EA	2050.00	Total 465.03	202.00	602.00	148.00	46
				W 29.00				
				We 15.03				
				R 152.00				
				O 269.00				
PR	PUTTUR- III- 40	EA	3435.00	Total 242.08	476.00	580.00	177.00	47
				Tk 44.08				
				W 40.00				
				We 20.00				
				R 55.00				
				O 83.00				
PR	PUTTUR- III- 48	EA	3424.00	Total 388.19	380.00	410.00	340.00	48
				Tk 54.00				
				W 20.00				
				We 18.19				
				R 133.00				
				O 163.00				
PR	PUTTUR- III- 42	EA	1992.00	Total 446.21	416.00	312.00	226.00	49
				Tk 142.00				
				W 7.00				
				We 3.21				
				R 124.00				
				O 170.00				
PR	PUTTUR- III- 52	EA	1794.00	Total 196.80	136.00	113.00	126.00	50
				Tk 71.00				
				W 26.00				
				We 18.80				
				O 81.00				

VILLAGE

AMENITIES

Name of C.D.Block : BELTANGADI; Code No. :0020

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
51	HATHYADKA	1202.39	2644 (530)	P(2), M(2), H	PHC, FPC, RP	T, W, HP	PO, Phone	-(10+)	BS
52	NIDLE	2366.08	2549 (479)	P(3), M(2), H	-(5-10)	T, W, HP	PO, Phone	-(10+)	BS
53	VENOOR	713.73	2177 (418)	P(2), M, H, PUC	PHC, FPC, RP	T, W, HP	PTO, Phone	TUE	BS
54	BAJRE	946.99	1598 (295)	P(2), M	-(5-10)	W, HP	PO	-(0-5)	BS
55	GUNDURI	565.43	922 (157)	P, M	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
56	ARAMBODY	1379.99	2800 (443)	P(4), M(2)	-(5-10)	W, HP	PO, Phone	-(10+)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BELTANGADI; Code No.: 0020

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	PUTTUR- III- 50	EA	270.00	Total 193.39	177.00	325.00	237.00	51
				Tk 34.00				
				W 18.00				
				We 4.39				
				R 36.00				
				O 101.00				
PR	BANTVAL- III- 46	EA	1044.00	Total 380.08	488.00	300.00	154.00	52
				Tk 162.00				
				W 30.00				
				We 8.08				
				R 30.00				
				O 150.00				
PR	MUDBIDRI- IV- 15	EA	206.00	Total 175.73	102.00	23.00	207.00	53
				Tk 27.73				
				W 19.00				
				We 16.00				
				R 43.00				
				O 70.00				
PR	MUDBIDRI- IV- 20	EA	450.00	Total 98.99	104.00	121.00	173.00	54
				Tk 18.00				
				W 5.00				
				We 3.99				
				R 36.00				
				O 36.00				
PR	MUDBIDRI- IV- 18	EA	201.00	Total 65.00	51.43	65.00	183.00	55
				Tk 16.00				
				W 11.00				
				We 8.00				
				R 10.00				
				O 20.00				
PR	MUDBIDRI- IV- 16	EA	106.00	Total 129.99	48.00	1008.00	88.00	56
				Tk 11.00				
				W 10.99				
				We 10.00				
				R 39.00				
				O 59.00				

VILLAGE

AMENITIES

Name of C.D.Block : BELTANGADI; Code No. :0020

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms and 10+ kms of the nearest place where the facility is available is given).					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
57	HOSANGADY	1063.96	2699 (453)	P, M	-(5-10)	T, W, HP	PO	-(10+)	BS
58	BADEKODY	583.04	1168 (185)	P, M	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
59	KARIMANEL	929.13	2305 (398)	P(2), M	-(0-5)	W, HP, R	Phone	-(0-5)	BS
60	KASHIPATNA	1012.71	2417 (400)	P(3), M(2)	-(10+)	W, HP	PTO, Phone	-(5-10)	BS
61	MARODY	1264.36	2374 (389)	P(2), M	-(5-10)	W, HP	PO, Phone	-(0-5)	BS
62	PERADY	614.28	1413 (223)	P, M	-(5-10)	W, HP	-(0-5)	-(5-10)	BS
63	MUDUKODY	889.51	2313 (372)	P(2), M	-(0-5)	W, HP	PO	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BELTANGADI; Code No.: 0020

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	MUDBIDRI- IV- 11	EA	99.00	Total 143.00	249.00	273.96	299.00	57
				Tk 25.00				
				W 9.00				
				We 8.00				
				R 41.00				
				O 60.00				
PR	MUDBIDRI- IV- 11	EA	187.04	Total 125.00	144.00	41.00	86.00	58
				Tk 48.00				
				W 7.00				
				We 5.00				
				O 65.00				
PR	MUDBIDRI- IV- 15	EA	411.13	Total 110.00	112.00	141.00	155.00	59
				Tk 8.00				
				W 10.00				
				We 6.00				
				R 25.00				
				O 61.00				
PR	MUDBIDRI- IV- 10	EA	100.00	Total 210.71	100.00	500.00	102.00	60
				Tk 26.00				
				W 18.00				
				We 3.71				
				R 70.00				
				O 93.00				
PR	MUDBIDRI- IV- 15	EA	512.00	Total 142.36	127.00	398.00	85.00	61
				Tk 36.00				
				W 9.00				
				R 83.00				
				O 14.36				
PR	MUDBIDRI- IV- 15	EA	204.00	Total 108.28	59.00	61.00	182.00	62
				Tk 31.00				
				W 11.28				
				O 66.00				
PR	MUDBIDRI- IV- 18	EA	404.00	Total 127.51	115.00	62.00	181.00	63
				Tk 18.00				
				W 20.00				
				We 11.51				
				R 22.00				
				O 56.00				

VILLAGE

AMENITIES

Name of C.D.Block : BELTANGADI; Code No. :0020

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
64	ANDINJE	994.48	1898 (346)	P, M	-(5-10)	W, HP	PO	-(5-10)	BS
65	SAVYA	794.71	1085 (180)	P(2), M	-(5-10)	W, HP, R	-(0-5)	-(5-10)	BS
66	NARAVI	2740.46	3522 (613)	P(5), M(4), H(2)	PHC, FPC, RP	W, HP, R	PTO, Phone	SAT	BS
67	KOKRADY	620.08	1067 (182)	P, M, H	-(5-10)	W	PO	-(5-10)	BS
68	KUDYADY	367.60	634 (113)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
69	SULKERI	512.84	704 (127)	P, M	-(5-10)	W, HP	PO	-(0-5)	BS
70	KUTHLUR	2656.34	1571 (258)	P(2), M	-(0-5)	W, HP	PTO, Phone	-(0-5)	BS
71	NAVARA	553.15	744 (136)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BELTANGADI; Code No.: 0020

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	MUDBIDRI- IV- 23	EA	337.00	Total 112.48	72.00	129.00	344.00	64
				Tk 25.00				
				W 11.48				
				R 13.00				
				O 63.00				
PR	MUDBIDRI- IV- 20	EA	326.00	Total 72.00	53.71	169.00	174.00	65
				W 25.00				
				O 47.00				
PR	MUDBIDRI- IV- 12	EA	1709.00	Total 260.00	228.00	353.00	190.46	66
				Tk 4.00				
				W 26.00				
				R 58.00				
				O 172.00				
PR	MUDBIDRI- IV- 22	EA	205.00	Total 106.00	136.00	69.00	104.08	67
				Tk 16.00				
				W 8.00				
				We 2.00				
				R 20.00				
				O 60.00				
PR	MUDBIDRI- IV- 28	EA	97.00	Total 98.60	51.00	96.00	25.00	68
				Tk 42.00				
				W 6.60				
				O 50.00				
PR	MUDBIDRI- IV- 28	EA	122.00	Total 84.84	59.00	41.00	206.00	69
				Tk 11.84				
				W 10.00				
				R 22.00				
				O 41.00				
PR	MUDBIDRI- IV- 18	EA	2145.00	Total 58.00	165.34	126.00	162.00	70
				Tk 27.00				
				W 5.00				
				O 26.00				
PR	MUDBIDRI- IV- 28	EA	398.00	Total 25.15	38.00	59.00	33.00	71
				Tk 4.00				
				W 5.00				
				R 8.00				
				O 8.15				

VILLAGE

AMENITIES

Name of C.D.Block : BELTANGADI; Code No. :0020

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of House-holds	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Tele-graph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
72	PILLYA	367.60	1128 (207)	P, M	-(0-5)	W, HP	Phone	-(0-5)	BS
73	BADAGAKARANDUR	476.20	1843 (365)	P, M, H	RP	W, HP	PO, Phone	WED	BS
74	SULKERIMOGRU	1717.94	1218 (207)	P, M	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
75	SHIRLAL	2414.48	1953 (338)	P, M	PHC, FPC	W, HP	PO, Phone	-(0-5)	BS
76	KARAMBAR	677.70	1384 (256)	P, M	-(5-10)	W, HP	-(0-5)	-(0-5)	BS
77	THENKAKARANDUR	719.01	1583 (290)	P(2), M	-(5-10)	W, HP	PO, Phone	-(0-5)	BS
78	BALANJA	595.40	1160 (225)	P, M	-(0-5)	W, HP	PO, Phone	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BELTANGADI; Code No.: 0020

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	MUDBIDRI- IV- 30	EA	144.00	Total 60.60	47.00	30.00	86.00	72
				Tk 16.00				
				W 7.60				
				We 8.00				
				R 13.00				
				O 16.00				
PR	MUDBIDRI- IV- 35	EA	256.00	Total 88.00	85.20	5.00	42.00	73
				Tk 8.00				
				W 11.00				
				We 8.00				
				R 26.00				
				O 35.00				
PR	MUDBIDRI- IV- 32	EA	739.00	Total 335.94	287.00	229.00	127.00	74
				Tk 16.00				
				W 20.30				
				We 13.64				
				R 129.00				
				O 157.00				
PR	MUDBIDRI- IV- 32	EA	1766.00	Total 65.48	99.00	180.00	304.00	75
				Tk 10.20				
				W 3.00				
				We 2.00				
				R 20.00				
				O 30.28				
PR	MUDBIDRI- IV- 34	EA	214.70	Total 94.00	81.00	51.00	237.00	76
				Tk 16.00				
				W 10.00				
				We 8.00				
				R 20.00				
				O 40.00				
PR	MUDBIDRI- IV- 34	EA	234.01	Total 73.00	145.00	112.00	155.00	77
				Tk 28.00				
				W 16.00				
				O 29.00				
PR	MUDBIDRI- IV- 30	EA	15.68	Total 89.50	102.50	265.42	122.30	78
				Tk 13.00				
				W 8.50				
				We 4.00				
				R 30.00				
				O 34.00				

VILLAGE

AMENITIES

Name of C.D.Block : BELTANGADI; Code No. :0020

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms. and 10+ kms of the nearest place where the facility is available is given).					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
79	NALKUR	915.55	1326 (229)	P	-(5-10)	W, HP	-(0-5)	-(0-5)	BS
80	NITTADE	978.64	1949 (329)	P(2), M(2)	-(0-5)	W	PO	-(0-5)	BS
81	KUKKEDI	824.89	1881 (304)	P(2), M	-(5-10)	W, HP	PO	-(5-10)	BS
Total (Sum)		137569.33	211394 (37177)	P(186), M(120), H(24), PUC(4), C	MCW, PHC(10), FPC(10), RP(8), D				

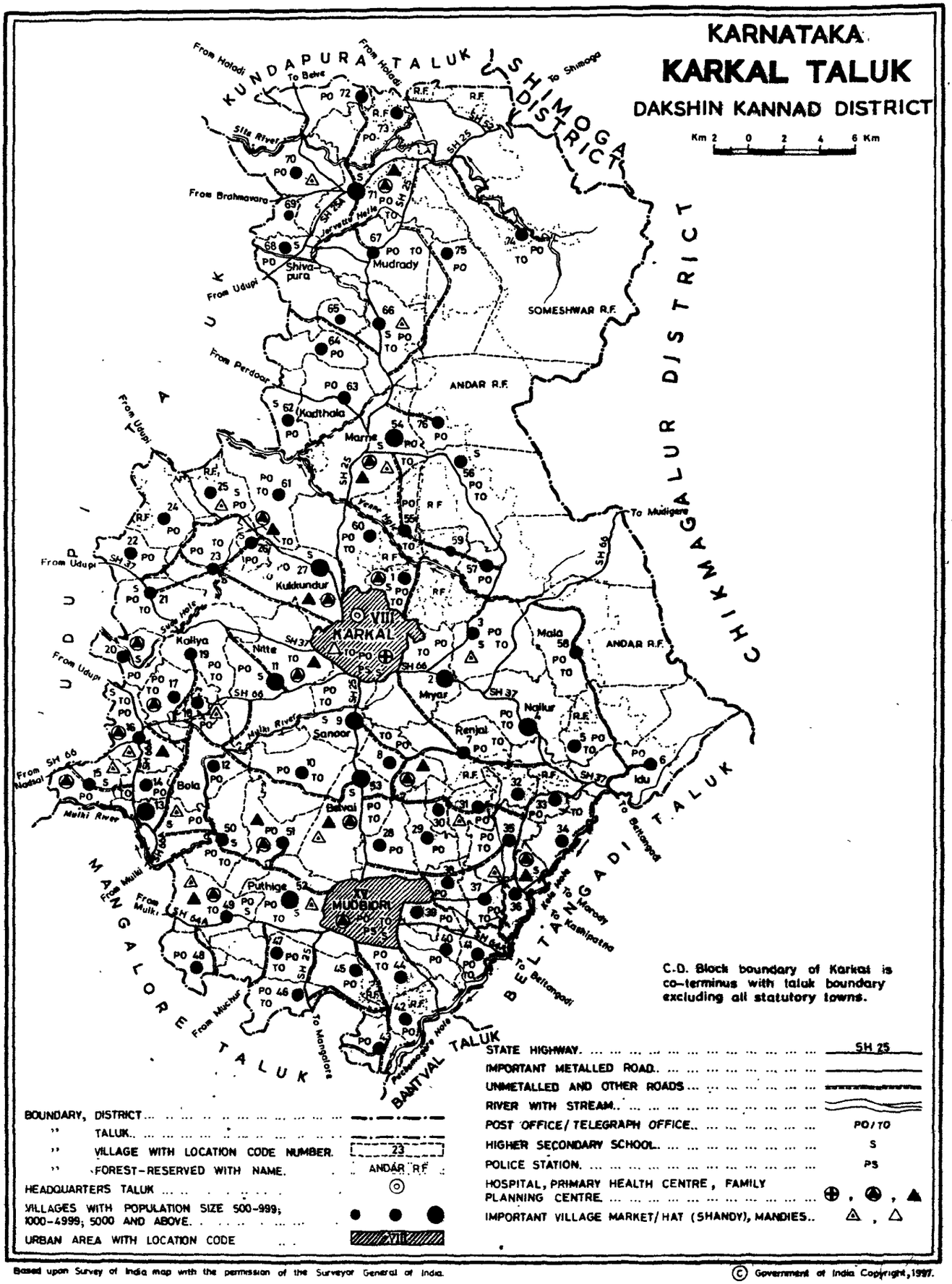
DIRECTORY

AND LAND USE

Name of C.D.Block : BELTANGADI; Code No.: 0020

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	MUDBIDRI- IV- 25	EA	354.00	Total 77.55	211.00	112.00	161.00	79
				Tk 11.00				
				W 19.35				
				We 4.20				
				R 14.00				
				O 29.00				
PR	MUDBIDRI- IV- 22	EA	429.00	Total 131.64	197.00	153.00	68.00	80
				Tk 10.00				
				W 23.30				
				We 3.34				
				R 35.00				
				O 60.00				
PR	MUDBIDRI- IV- 21	EA	79.00	Total 95.89	150.00	421.00	79.00	81
				Tk 9.00				
				W 10.45				
				We 5.44				
				R 49.00				
				O 22.00				
			58197.71	Total 19728.54	19578.18	23881.48	16183.42	
				Tk 3640.53				
				W 2132.84				
				We 1117.79				
				R 4028.66				
				O 8808.72				

KARKAL C.D.BLOCK



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ALPHABETICAL LIST OF VILLAGES

TALUK: KARKAL-0030 C. D. BLOCK: KARKAL-0030

SL NO	NAME OF THE VILLAGE	1991 CENSUS		1981 CENSUS	
		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
1	Andar	11/9/3/76	11/09/0030/0076	9/8/3/43	09/08/0030/0043
2	Badagamijar	11/9/3/47	11/09/0030/0047	9/8/3/70	09/08/0030/0070
3	Bailur	11/9/3/26	11/09/0030/0026	9/8/3/26	09/08/0030/0026
4	Belanje	11/9/3/72	11/09/0030/0072	9/8/3/37	09/08/0030/0037
5	Belman	11/9/3/16	11/09/0030/0016	9/8/3/16	09/08/0030/0016
6	Belvai	11/9/3/53	11/09/0030/0053	9/8/3/76	09/08/0030/0076
7	Bola	11/9/3/12	11/09/0030/0012	9/8/3/12	09/08/0030/0012
8	Chara	11/9/3/70	11/09/0030/0070	9/8/3/36	09/08/0030/0036
9	Daregudde	11/9/3/31	11/09/0030/0031	9/8/3/54	09/08/0030/0054
10	Durga	11/9/3/1	11/09/0030/0001	9/8/3/1	09/08/0030/0001
11	Hebri	11/9/3/71	11/09/0030/0071	9/8/3/39	09/08/0030/0039
12	Hermunde	11/9/3/55	11/09/0030/0055	9/8/3/48	09/08/0030/0048
13	Hirgana	11/9/3/60	11/09/0030/0060	9/8/3/49	09/08/0030/0049
14	Hosabettu	11/9/3/44	11/09/0030/0044	9/8/3/67	09/08/0030/0067
15	Idu	11/9/3/6	11/09/0030/0006	9/8/3/6	09/08/0030/0006
16	Inna	11/9/3/15	11/09/0030/0015	9/8/3/14	09/08/0030/0014
17	Iruvail	11/9/3/43	11/09/0030/0043	9/8/3/66	09/08/0030/0066
18	Irvathur	11/9/3/8	11/09/0030/0008	9/8/3/8	09/08/0030/0008
19	Jarkala	11/9/3/59	11/09/0030/0059	9/8/3/47	09/08/0030/0047
20	Kabbinale	11/9/3/75	11/09/0030/0075	9/8/3/41	09/08/0030/0041
21	Kadandale	11/9/3/50	11/09/0030/0050	9/8/3/73	09/08/0030/0073
22	Kadthala	11/9/3/63	11/09/0030/0063	9/8/3/29	09/08/0030/0029
23	Kallabettu	11/9/3/39	11/09/0030/0039	9/8/3/62	09/08/0030/0062
24	Kallamundkur	11/9/3/49	11/09/0030/0049	9/8/3/72	09/08/0030/0072
25	Kallya	11/9/3/19	11/09/0030/0019	9/8/3/19	09/08/0030/0019
26	Kanajar	11/9/3/24	11/09/0030/0024	9/8/3/23	09/08/0030/0023
27	Kanthavara	11/9/3/10	11/09/0030/0010	9/8/3/10	09/08/0030/0010
28	Karanje	11/9/3/40	11/09/0030/0040	9/8/3/63	09/08/0030/0063
29	Kedinje	11/9/3/18	11/09/0030/0018	9/8/3/18	09/08/0030/0018
30	Kellaputhige	11/9/3/30	11/09/0030/0030	9/8/3/53	09/08/0030/0053
31	Kerebettu	11/9/3/69	11/09/0030/0069	9/8/3/35	09/08/0030/0035
32	Kervashe	11/9/3/57	11/09/0030/0057	9/8/3/45	09/08/0030/0045
33	Kowdoor	11/9/3/23	11/09/0030/0023	9/8/3/25	09/08/0030/0025
34	Kuchur	11/9/3/73	11/09/0030/0073	9/8/3/38	09/08/0030/0038
35	Kukkuje	11/9/3/62	11/09/0030/0062	9/8/3/30	09/08/0030/0030
36	Kukkundur	11/9/3/27	11/09/0030/0027	9/8/3/27	09/08/0030/0027

ALPHABETICAL LIST OF VILLAGES

TALUK: KARKAL-0030 C. D. BLOCK: KARKAL-0030

SL NO	NAME OF THE VILLAGE	1991 CENSUS		1981 CENSUS	
		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
37	Mala	11/9/3/58	11/09/0030/0058	9/8/3/46	09/08/0030/0046
38	Mantrady	11/9/3/34	11/09/0030/0034	9/8/3/57	09/08/0030/0057
39	Marne	11/9/3/54	11/09/0030/0054	9/8/3/28	09/08/0030/0028
40	Maroor	11/9/3/41	11/09/0030/0041	9/8/3/64	09/08/0030/0064
41	Miyar	11/9/3/2	11/09/0030/0002	9/8/3/2	09/08/0030/0002
42	Mudar	11/9/3/3	11/09/0030/0003	9/8/3/3	09/08/0030/0003
43	Mudrady	11/9/3/67	11/09/0030/0067	9/8/3/40	09/08/0030/0040
44	Mudukonaje	11/9/3/37	11/09/0030/0037	9/8/3/60	09/08/0030/0060
45	Mudumarnad	11/9/3/29	11/09/0030/0029	9/8/3/52	09/08/0030/0052
46	Mulladka	11/9/3/14	11/09/0030/0014	9/8/3/15	09/08/0030/0015
47	Mundkur	11/9/3/13	11/09/0030/0013	9/8/3/13	09/08/0030/0013
48	Nadpal	11/9/3/74	11/09/0030/0074	9/8/3/42	09/08/0030/0042
49	Nallur	11/9/3/4	11/09/0030/0004	9/8/3/4	09/08/0030/0004
50	Nandalike	11/9/3/17	11/09/0030/0017	9/8/3/17	09/08/0030/0017
51	Nellikar	11/9/3/33	11/09/0030/0033	9/8/3/56	09/08/0030/0056
52	Niddodi	11/9/3/48	11/09/0030/0048	9/8/3/71	09/08/0030/0071
53	Ninjur	11/9/3/22	11/09/0030/0022	9/8/3/22	09/08/0030/0022
54	Nire	11/9/3/25	11/09/0030/0025	9/8/3/24	09/08/0030/0024
55	Nitte	11/9/3/11	11/09/0030/0011	9/8/3/11	09/08/0030/0011
56	Nooralvettu	11/9/3/5	11/09/0030/0005	9/8/3/5	09/08/0030/0005
57	Padukonaje	11/9/3/38	11/09/0030/0038	9/8/3/61	09/08/0030/0061
58	Padukudur	11/9/3/65	11/09/0030/0065	9/8/3/33	09/08/0030/0033
59	Padumarnad	11/9/3/28	11/09/0030/0028	9/8/3/51	09/08/0030/0051
60	Paladka	11/9/3/51	11/09/0030/0051	9/8/3/74	09/08/0030/0074
61	Palli	11/9/3/21	11/09/0030/0021	9/8/3/21	09/08/0030/0021
62	Panapila	11/9/3/32	11/09/0030/0032	9/8/3/55	09/08/0030/0055
63	Puchamogru	11/9/3/42	11/09/0030/0042	9/8/3/65	09/08/0030/0065
64	Puthige	11/9/3/52	11/09/0030/0052	9/8/3/75	09/08/0030/0075
65	Renjal	11/9/3/7	11/09/0030/0007	9/8/3/7	09/08/0030/0007
66	Sanoor	11/9/3/9	11/09/0030/0009	9/8/3/9	09/08/0030/0009
67	Shirlal	11/9/3/56	11/09/0030/0056	9/8/3/44	09/08/0030/0044
68	Shirthady	11/9/3/36	11/09/0030/0036	9/8/3/59	09/08/0030/0059
69	Shivapura	11/9/3/68	11/09/0030/0068	9/8/3/34	09/08/0030/0034
70	Sooda	11/9/3/20	11/09/0030/0020	9/8/3/20	09/08/0030/0020

ALPHABETICAL LIST OF VILLAGES

TALUK: KARKAL-0030 C. D. BLOCK: KARKAL-0030

SL NO	NAME OF THE VILLAGE	1991 CENSUS		1981 CENSUS	
		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
71	Tenkamijar	11/9/3/46	11/09/0030/0046	9/8/3/69	09/08/0030/0069
72	Thodar	11/9/3/45	11/09/0030/0045	9/8/3/68	09/08/0030/0068
73	Valpady	11/9/3/35	11/09/0030/0035	9/8/3/58	09/08/0030/0058
74	Varanga	11/9/3/66	11/09/0030/0066	9/8/3/32	09/08/0030/0032
75	Yellare	11/9/3/64	11/09/0030/0064	9/8/3/31	09/08/0030/0031
76	Yerlapady	11/9/3/61	11/09/0030/0061	9/8/3/50	09/08/0030/0050

VILLAGE

AMENITIES

Name of C.D.Block : KARKAL; Code No. :0030

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms. and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	DURGA	1972.16	3216 (540)	P(6), M(3), H	PHC	W, HP	PTO, Phone	-(0-5)	BS
2	MIYAR	2163.27	6049 (1003)	P(7), M(4)	RP	W, HP	PTO, Phone	-(0-5)	BS
3	MUDAR	2003.88	4753 (809)	P(4), M(3), H	RP	W, HP	PTO, Phone	THU	BS
4	NALLUR	2478.33	5120 (821)	P(4), M	-(0-5)	W, TW, HP	PTO, Phone	-(0-5)	BS
5	NOORALVETTU	2120.85	2101 (353)	P(3), M	-(0-5)	W, HP	PTO, Phone	-(5-10)	BS
6	IDU	2952.90	4012 (684)	P(2), M(2)	RP	W, TW, HP	PO, Phone	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : KARKAL; Code No.: 0030

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	KARKAL- III- 6	EA	625.50	Total 230.01	281.00	701.85	133.80	1
				Tk 2.27				
				W 20.00				
				We 137.74				
				R 55.50				
				O 14.50				
PR	KARKAL- III- 5	EA	268.98	Total 161.96	446.77	1152.92	132.64	2
				Tk 3.00				
				W 32.11				
				We 97.05				
				R 17.63				
				O 12.17				
PR	KARKAL- III- 10	EA	349.72	Total 136.43	382.79	1027.76	107.18	3
				Tk 1.00				
				W 21.05				
				We 38.91				
				R 56.66				
				O 18.81				
PR	KARKAL- III- 8	EA	606.54	Total 263.17	433.77	1040.95	133.90	4
				Tk 1.57				
				W 108.10				
				We 56.51				
				R 75.39				
				O 21.60				
PR	KARKAL- III- 22	EA	1147.86	Total 125.12	140.19	626.47	81.21	5
				Tk 2.46				
				W 41.70				
				We 41.63				
				R 27.15				
				O 12.18				
PR	KARKAL- III- 20	EA	1075.30	Total 157.92	240.34	1278.43	200.91	6
				W 30.11				
				We 48.15				
				R 60.13				
				O 19.53				

VILLAGE

AMENITIES

Name of C.D.Block : KARKAL; Code No. :0030

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
7	RENJAL	1850.32	2973 (472)	P(3), M(2)	RP	W, TW, HP	PTO, Phone	-(5-10)	BS
8	IRVATHUR	1137.51	3316 (528)	P(3), M	PHC, FPC	W, TW, HP	PTO, Phone	-(5-10)	BS
9	SANOOR	1474.19	5062 (864)	P(7), M(2), H	RP	W, TW, HP	PTO, Phone	-(0-5)	BS
10	KANTHAVARA	1988.76	3918 (685)	P(5), M(3)	RP	W, HP	PTO, Phone	-(10+)	BS
11	NITTE	3932.26	9559 (1677)	P(7), M(6), H, PUC	PHC, FPC, RP	T, W, HP	PTO, Phone	-(5-10)	BS
12	BOLA	1814.45	3822 (680)	P(3), M(3)	RP	W, HP	PO, Phone	-(0-5)	BS
13	MUNDKUR	1405.68	5739 (1067)	P(4), M(3), H, PUC	RP	T, W, HP	PO, Phone	SAT	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : KARKAL; Code No.: 0030

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	KARKAL- III- 13	EA	490.83	Total 123.89	193.68	742.24	299.68	7
				W 26.80				
				We 61.96				
				R 20.25				
				O 14.88				
PR	KARKAL- III- 10	EA	125.86	Total 144.12	215.75	473.48	178.30	8
				Tk 3.48				
				W 31.10				
				We 47.04				
				R 37.98				
				O 24.52				
PR	KARKAL- III- 3	EA	42.63	Total 184.21	257.55	846.89	142.91	9
				Tk 4.98				
				W 48.15				
				We 73.48				
				R 47.90				
				O 9.70				
PR	KARKAL- III- 16	EA	445.34	Total 183.53	487.85	812.26	59.78	10
				Tk 1.38				
				W 60.10				
				We 80.60				
				R 12.79				
				O 28.66				
PR	KARKAL- III- 8	EA	451.83	Total 263.58	1005.53	1399.52	811.80	11
				Tk 5.00				
				W 68.00				
				We 138.52				
				R 44.60				
				O 7.46				
PR	KARKAL- III- 15	EA	80.97	Total 156.68	347.65	1122.32	106.83	12
				W 40.27				
				We 80.16				
				R 26.25				
				O 10.00				
PR	MULKI- IV- 10	EA	16.19	Total 200.81	306.74	678.70	203.24	13
				Tk 1.70				
				W 28.46				
				We 64.32				
				R 72.49				
				O 33.84				

VILLAGE

AMENITIES

Name of C.D.Block : KARKAL; Code No. :0030

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms. 5-10 kms. and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
14	MULLADKA	530.27	1453 (283)	P(2), M	-(0-5)	W, HP	PTO, Phone	-(0-5)	BS
15	INNA	1022.73	3670 (726)	P(3), M, H	PHC	W, TW, HP	PO, Phone	SUN	BS
16	BELMAN	1446.91	4245 (831)	P(4), M(3), H, PUC	PHC, FPC, RP	T, W, HP	PTO, Phone	MON	BS
17	NANDALIKE	1193.42	3110 (603)	P(2), M(2)	PHC	W, HP	PTO, Phone	-(0-5)	BS
18	KEDINJE	284.36	1017 (184)	P(2), M	RP	W, HP	PO, Phone	FRI	BS
19	KALLYA	1892.71	3333 (587)	P(4), M(3)	RP	W, HP	PTO, Phone	-(0-5)	BS
20	SOODA	991.71	2374 (474)	P(5), M(5), H	PHC, RP	W, HP, R	PO, Phone	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : KARKAL; Code No.: 0030

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	MULKI- IV- 12	EA	16.19	Total 110.93	74.49	186.05	142.61	14
				W 28.70				
				We 43.91				
				R 28.34				
				O 9.98				
PR	MULKI- IV- 15	EA	20.04	Total 100.82	282.83	562.34	56.70	15
				W 20.17				
				We 30.13				
				R 37.37				
				O 13.15				
PR	KARKAL- III- 17	EA	89.66	Total 162.91	261.85	738.40	194.09	16
				Tk 3.32				
				W 46.10				
				We 65.38				
				R 36.61				
				O 11.50				
PR	KARKAL- III- 17	EA	153.84	Total 157.08	279.62	421.55	181.33	17
				W 12.10				
				We 82.50				
				R 42.11				
				O 20.37				
PR	KARKAL- III- 13	EA	2.02	Total 39.28	82.70	137.40	22.96	18
				W 10.18				
				We 16.10				
				R 13.00				
PR	KARKAL- III- 14	EA	105.26	Total 174.09	477.63	882.32	253.41	19
				Tk 2.83				
				W 20.35				
				We 64.15				
				R 66.49				
				O 20.27				
PR	KARKAL- III- 27	EA	113.32	Total 110.51	202.00	459.28	106.60	20
				W 20.10				
				We 60.16				
				R 18.99				
				O 11.26				

VILLAGE

AMENITIES

Name of C.D.Block : KARKAL; Code No. :0030

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
21	PALLI	1522.05	3298 (549)	P(4), M(2), H	-(5-10)	T, W, HP	PTO, Phone	-(5-10)	BS
22	NINJUR	923.53	2204 (396)	P(2), M(2)	-(5-10)	W, HP	PO	-(5-10)	BS
23	KOWDOOR	1607.75	4115 (746)	P(3), M(3)	RP	W, HP	PTO, Phone	-(0-5)	BS
24	KANAJAR	1422.80	2649 (459)	P(2), M(2)	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
25	NIRE	1227.99	2723 (503)	P(3), M(3), H	RP	W, HP	PO, Phone	THU	BS
26	BAILUR	421.97	1252 (183)	P, M, H, PUC	PHC, FPC, RP	T, W, HP	PTO, Phone	-(0-5)	BS
27	KUKKUNDUR	2643.88	9838 (1791)	P(7), M(6), H(2)	PHC, FPC, RP	T, W, HP	PTO, Phone	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : KARKAL; Code No.: 0030

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	KARKAL- III- 20	EA	458.00	Total 116.60	322.21	400.52	224.72	21
				Tk 5.07				
				W 30.12				
				We 60.70				
				R 9.88				
				O 10.83				
PR	KARKAL- III- 23	EA	18.42	Total 102.42	189.00	506.13	107.56	22
				W 17.20				
				We 43.81				
				R 24.29				
				O 17.12				
PR	KARKAL- III- 10	EA	90.38	Total 150.20	510.89	752.32	103.96	23
				W 38.10				
				We 64.10				
				R 21.00				
				O 27.00				
PR	KARKAL- III- 18	EA	80.97	Total 142.51	319.22	738.73	141.37	24
				Tk 4.17				
				W 25.93				
				We 60.70				
				R 27.30				
				O 24.41				
PR	KARKAL- III- 16	EA	268.22	Total 146.55	156.29	577.25	79.68	25
				W 40.19				
				We 80.16				
				O 26.20				
PR	KARKAL- III- 12	EA	12.14	Total 127.12	75.04	143.71	63.96	26
				W 30.12				
				We 86.70				
				O 10.30				
PR	KARKAL- III- 3	EA	152.33	Total 194.73	491.27	1201.98	603.57	27
				Tk 6.15				
				W 34.16				
				We 90.01				
				R 22.41				
				O 42.00				

VILLAGE

AMENITIES

Name of C.D.Block : KARKAL; Code No. :0030

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
28	PADUMARNAD	1198.94	3784 (641)	P(5), M(3)	RP	T, W, HP	PO, Phone	-(0-5)	BS
29	MUDUMARNAD	964.44	2296 (400)	P(3), M(2)	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
30	KELLAPUTHIGE	454.60	1151 (181)	P(2), M	-(5-10)	T, W, HP	-(0-5)	-(0-5)	BS
31	DAREGUDDE	727.70	1545 (284)	P(2), M(2)	RP	W, HP	PO, Phone	SUN	BS
32	PANAPILA	681.60	1298 (216)	P	-(5-10)	W, HP	-(5-10)	-(0-5)	BS
33	NELLIKAR	1084.04	2333 (418)	P(2), M(2)	RP	W, HP	PTO, Phone	-(5-10)	BS
34	MANTRADY	866.80	1426 (263)	P(2), M	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
35	VALPADY	1228.15	2925 (521)	P(3), M(3)	RP	W, HP	PTO, Phone	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : KARKAL; Code No.: 0030

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	MUDBIDRI- IV- 10	EA	58.70	Total 147.78	384.31	555.52	52.63	28
				W 11.88				
				We 60.00				
				R 40.61				
				O 35.29				
KR	MUDBIDRI- IV- 16	EA	90.30	Total 132.39	241.80	436.65	63.30	29
				W 13.30				
				We 48.52				
				O 70.57				
PR	MUDBIDRI- IV- 13	EA	42.91	Total 92.71	128.52	126.80	63.66	30
				W 19.25				
				We 36.74				
				O 36.72				
KR	MUDBIDRI- IV- 16	EA	101.21	Total 81.38	309.34	173.29	62.48	31
				Tk 1.81				
				W 10.07				
				We 41.16				
				O 28.34				
KR	MUDBIDRI- IV- 15	EA	28.34	Total 90.28	224.84	268.51	69.63	32
				W 22.00				
				We 38.00				
				O 30.28				
PR	MUDBIDRI- IV- 20	EA	327.59	Total 91.49	294.94	295.72	74.30	33
				Tk 1.98				
				W 24.25				
				We 60.00				
				R 5.26				
KR	MUDBIDRI- IV- 15	EA	131.58	Total 82.19	196.06	413.20	43.77	34
				W 20.15				
				We 36.45				
				R 25.59				
PR	MUDBIDRI- IV- 10	EA	200.87	Total 102.43	407.37	458.37	59.11	35
				W 24.13				
				We 42.10				
				R 32.47				
				O 3.73				

VILLAGE

AMENITIES

Name of C.D.Block : KARKAL; Code No. :0030

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
36	SHIRTHADY	868.14	2092 (406)	P(2), M, H	PHC, FPC, RP	W, TW, HP	PTO, Phone	MON	BS
37	MUDUKONAJE	719.00	1691 (302)	P, M	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
38	PADUKONAJE	616.88	1203 (212)	P, M	-(0-5)	W, HP	PO, Phone	-(5-10)	BS
39	KALLABETTU	545.21	2084 (366)	P(2), M	RP	T, W, HP	PO, Phone	-(5-10)	BS
40	KARANJE	913.27	2476 (457)	P, M	-(5-10)	T, W, HP	PO, Phone	-(0-5)	BS
41	MAROOR	728.92	2345 (417)	P(2), M	RP	W, HP	PTO, Phone	-(0-5)	BS
42	PUCHAMOGRU	890.91	1957 (376)	P(2), M(2)	-(5-10)	W, TW, HP	PO	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : KARKAL; Code No.: 0030

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)						L.C. No.
			Forest	Irrigated (by source of irrigation)		Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)		(16)	(17)	(18)	(1)
PR	MUDBIDRI- IV- 8	EA	103.97	Total	98.79	277.79	303.42	84.17	36
				Tk	10.78				
				W	16.04				
				We	38.16				
				R	25.81				
				O	8.00				
PR	MUDBIDRI- IV- 8	EA	26.10	Total	75.30	232.40	253.02	132.18	37
				W	20.10				
				We	19.40				
				R	25.80				
				O	10.00				
PR	MUDBIDRI- IV- 6	EA	27.19	Total	95.94	146.15	227.42	120.18	38
				W	16.00				
				We	24.10				
				R	29.14				
				O	26.70				
PR	MUDBIDRI- IV- 6	EA	28.86	Total	98.11	101.71	112.48	204.05	39
				W	29.44				
				We	32.26				
				R	11.07				
				O	25.34				
PR	MUDBIDRI- IV- 8	EA	117.04	Total	136.88	140.54	274.62	244.19	40
				W	18.20				
				We	50.40				
				R	30.00				
				O	38.28				
PR	MUDBIDRI- IV- 5	EA	55.13	Total	115.38	136.80	260.89	160.72	41
				W	21.10				
				We	54.70				
				R	23.30				
				O	16.28				
PR	MUDBIDRI- IV- 11	EA	136.34	Total	76.12	88.85	510.10	79.50	42
				Tk	4.05				
				W	8.77				
				We	14.25				
				R	29.76				
				O	19.29				

VILLAGE

AMENITIES

Name of C.D.Block : KARKAL; Code No. :0030

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms. 5-10 kms. and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop. Railway Station. Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
43	IRUVAIL	850.08	2677 (458)	P(3), M	RP	W, HP	PO	-(5-10)	BS
44	HOSABETTU	1006.63	2281 (439)	P(3), M	-(0-5)	W, HP	PTO, Phone	-(0-5)	BS
45	THODAR	770.58	2338 (390)	P, M	RP	W, TW, HP	PO, Phone	-(0-5)	BS
46	TENKAMIJAR	1249.75	4202 (684)	P(2), M(2)	RP	W, HP	PTO, Phone	-(5-10)	BS
47	BADAGAMIJAR	1134.29	2968 (498)	P(3), M(2)	RP	W, HP	PTO, Phone	-(5-10)	BS
48	NIDDODI	912.02	2072 (411)	P(3), M(3)	RP	W, HP	PO, Phone	-(5-10)	BS
49	KALLAMUNDKUR	1519.60	4031 (767)	P(3), M(2), H	PHC, FPC, RP	W, HP	PTO, Phone	WED	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : KARKAL; Code No.: 0030

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	MUDBIDRI- IV- 7	EA	42.49	Total 136.77	144.47	399.90	126.45	43
				W 24.16				
				We 20.42				
				R 40.01				
				O 52.18				
PR	MUDBIDRI- IV- 6	EA	189.60	Total 88.26	137.03	538.48	53.26	44
				W 27.26				
				We 32.11				
				R 12.89				
				O 16.00				
PR	MUDBIDRI- IV- 6	EA	163.18	Total 119.83	105.52	309.89	72.16	45
				W 20.16				
				We 62.75				
				R 20.00				
				O 16.92				
PR	MUDBIDRI- IV- 8	EA	57.04	Total 166.84	226.03	691.77	108.07	46
				Tk 3.24				
				W 16.48				
				We 82.16				
				R 16.22				
				O 48.74				
PR	MUDBIDRI- IV- 8	EA	80.98	Total 165.99	152.64	660.68	74.00	47
				Tk 4.98				
				W 39.18				
				We 29.24				
				R 35.85				
				O 56.74				
PR	MUDBIDRI- IV- 15	EA	30.37	Total 102.43	221.43	409.38	148.41	48
				W 16.00				
				We 42.15				
				R 38.63				
				O 5.65				
PR	MUDBIDRI- IV- 10	EA	106.26	Total 168.02	255.90	915.02	74.40	49
				Tk 8.10				
				W 24.30				
				We 60.75				
				R 26.19				
				O 48.68				

VILLAGE

AMENITIES

Name of C.D.Block : KARKAL, Code No ·0030

L C No	Name of Village	Total area of the village (In hectares)	Total Population and No of Households	Amenities available (if not available within the village, a dash ( ) is shown in the column and next to it in brackets the distance in broad ranges viz 5 kms 5 10 kms and 10+ kms of the nearest place where the facility is available is given)					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market hat if any	Communication [Bus Stop Railway Station Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
50	KADANDALE	1466.01	3666 (694)	P(4), M(2), H, O	RP	W, HP	PTO, Phone	-(0-5)	BS
51	PALADKA	1452.11	2808 (513)	P(4), M(2)	PHC, FPC, RP	W, HP	PO, Phone	-(0-5)	BS
52	PUTHIGE	2168.81	6736 (1183)	P(4), M, H	RP	W, HP	PTO, Phone	SUN	BS
53	BELVAI	2554.21	8092 (1365)	P(6), M(4), H	PHC, FPC, RP	T, W, HP	PTO, Phone	WED	BS
54	MARNE	3164.79	6038 (1132)	P(6), M(3), H	PHC, FPC	T, W, HP	PTO, Phone	FRI	BS
55	HERMUNDE	1177.45	1385 (229)	P(2), M	RP	W, HP	PTO, Phone	-(0-5)	BS
56	SHIRLAL	3672.98	2201 (355)	P(3), M, H	-(0-5)	W, HP	PTO, Phone	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : KARKAL; Code No.: 0030

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)						L.C. No.
			Forest	Irrigated (by source of irrigation)		Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)		(15)	(16)	(17)	(18)	(1)
PR	MUDBIDRI- IV- 15	EA	125.88	Total	156.68	330.45	784.99	68.01	50
				Tk	6.20				
				W	20.37				
				We	12.00				
				R	99.91				
				O	18.20				
PR	MUDBIDRI- IV- 8	EA	121.45	Total	157.50	308.96	772.90	91.30	51
				W	28.72				
				We	47.74				
				R	38.52				
				O	42.52				
PR	MUDBIDRI- IV- 6	EA	80.28	Total	184.23	625.46	1227.87	50.97	52
				Tk	3.49				
				W	52.10				
				We	48.70				
				R	44.81				
				O	35.13				
PR	MUDBIDRI- IV- 8	EA	25.51	Total	285.43	592.62	1166.34	484.31	53
				Tk	8.59				
				W	40.26				
				We	80.45				
				R	88.90				
				O	67.23				
PR	KARKAL- III- 15	EA	831.11	Total	253.05	647.55	1085.08	348.00	54
				Tk	9.72				
				W	38.75				
				We	82.16				
				R	29.80				
				O	92.62				
PR	KARKAL- III- 24	EA	182.19	Total	71.55	140.15	562.28	221.28	55
				W	10.20				
				We	40.70				
				R	13.74				
				O	6.91				
PR	KARKAL- III- 24	EA	1051.83	Total	193.00	202.85	2022.30	203.00	56
				W	35.75				
				We	30.18				
				R	60.20				
				O	66.87				

VILLAGE

AMENITIES

Name of C.D.Block : KARKAL; Code No. :0030

L C No	Name of Village	Total area of the village (In hectares)	Total Population and No of Households	Amenities available (if not available within the village, a dash ( ) is shown in the column and next to it in brackets, the distance in broad ranges viz -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given)					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
57	KERVASHE	4210.24	2411 (407)	P(3), M	RP	W, HP	PO, Phone	-(5-10)	BS
58	MALA	4700.44	4937 (891)	P(5), M(4)	RP	W, HP	PTO, Phone	-(5-10)	BS
59	JARKALA	589.66	709 (106)	P(2), M	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
60	HIRGANA	2353.15	4395 (765)	P(3), M(3)	RP	W, HP	PTO, Phone	-(5-10)	BS
61	YERLAPADY	2036.19	4240 (691)	P(4), M(2)	RP	W, HP	PTO, Phone	-(0-5)	BS
62	KUKKUJE	844.92	1466 (230)	P(2), M(2), H	RP	W, HP	PO, Phone	-(0-5)	BS
63	KADTHALA	1472.72	2135 (346)	P, M	-(0-5)	W, HP	PO, Phone	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : KARKAL; Code No.: 0030

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	KARKAL- III- 25	EA	1740.89	Total 152.79	334.47	1733.46	248.63	57
				Tk 3.32				
				W 25.59				
				We 44.00				
				R 44.00				
				O 35.88				
PR	KARKAL- III- 16	EA	1518.41	Total 214.56	440.62	2444.85	82.00	58
				Tk 3.28				
				W 28.17				
				We 43.00				
				R 103.60				
				O 36.51				
KR	KARKAL- III- 20	EA	89.08	Total 90.68	43.79	282.91	83.20	59
				W 17.00				
				We 41.85				
				R 27.61				
				O 4.22				
PR	KARKAL- III- 5	EA	363.00	Total 161.41	398.03	1338.53	92.18	60
				Tk 7.50				
				W 30.18				
				We 86.70				
				R 24.37				
				O 12.66				
PR	KARKAL- III- 14	EA	303.45	Total 186.63	364.21	913.64	268.26	61
				Tk 6.10				
				W 36.08				
				We 59.75				
				R 46.00				
				O 38.70				
PR	KARKAL- III- 25	EA	161.88	Total 64.34	244.17	311.83	62.70	62
				W 10.11				
				We 20.15				
				R 34.08				
PR	KARKAL- III- 20	EA	96.36	Total 123.32	132.32	998.11	122.61	63
				W 30.15				
				We 24.15				
				R 40.62				
				O 28.40				

VILLAGE

AMENITIES

Name of C.D.Block : KARKAL; Code No. :0030

L C No	Name of Village	Total area of the village (In hectares)	Total Population and No of House holds	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz -5 kms, 5-10 kms and 10+ kms of the nearest place where the facility is available is given)					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop Railway Station Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
64	YELLARE	1040.47	1545 (246)	P(2), M	-(0-5)	W, HP	PO	-(5-10)	BS
65	PADUKUDUR	479.50	782 (114)	P, M	-(5-10)	W, HP	-(0-5)	-(0-5)	BS
66	VARANGA	1955.72	3725 (579)	P(2), M(2), H	RP	W, HP	PTO, Phone	TUE	BS
67	MUDRADY	2351.17	3825 (611)	P(4), M	RP	W, HP	PTO, Phone	-(0-5)	BS
68	SHIVAPURA	1978.01	3465 (562)	P(5), M(2), H	RP	W, HP	PO, Phone	-(5-10)	BS
69	KEREBETTU	445.12	733 (126)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
70	CHARA	1869.26	3384 (604)	P(4), M(3)	-(0-5)	W, HP	PO, Phone	THU	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : KARKAL; Code No.: 0030

Approach to village	Nearest Town, Class of Town and distance (in Km)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)						L C No
			Forest	Irrigated (by source of irrigation)		Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)		(16)	(17)	(18)	(1)
KR	KARKAL III- 25	EA	199.72	Total	63.54	302.93	358.28	116.00	64
				W	20.41				
				We	18.76				
				R	16.70				
				O	7.67				
PR	KARKAL- III- 25	EA	41.20	Total	80.39	102.59	192.11	63.21	65
				W	14.66				
				We	20.16				
				R	25.37				
				O	20.20				
PR	KARKAL- III- 25	EA	101.21	Total	107.68	327.09	1300.94	118.80	66
				Tk	2.02				
				W	24.38				
				We	56.13				
				R	9.72				
				O	15.43				
PR	KARKAL- III- 30	EA	445.17	Total	137.81	389.20	1265.67	113.32	67
				Tk	6.43				
				W	18.20				
				We	20.14				
				R	62.04				
				O	31.00				
PR	UDUPI- I- 27	EA	147.21	Total	111.33	322.44	1275.70	121.33	68
				W	20.72				
				We	38.15				
				R	36.00				
				O	16.46				
PR	UDUPI- I- 30	EA	40.49	Total	52.23	119.92	168.87	63.61	69
				W	10.40				
				We	20.94				
				R	8.19				
				O	12.70				
PR	UDUPI- I- 32	EA	485.83	Total	76.52	213.09	830.82	263.00	70
				W	19.70				
				We	36.00				
				R	8.90				
				O	11.92				

VILLAGE

AMENITIES

Name of C.D.Block : KARKAL; Code No. :0030

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms. and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
71	HEBRI	2877.51	5141 (854)	P(3), M(2), H(2), PUC	PHC, FPC, RP	W, HP	PTO, Phone	-(0-5)	BS
72	BELANJE	994.49	1582 (244)	P	-(5-10)	W, HP	PO, Phone	-(0-5)	BS
73	KUCHUR	1731.12	1668 (261)	P(2), M(2)	-(0-5)	W, HP, R	PO, Phone	-(0-5)	BS
74	NADPAL	13791.66	2594 (444)	P(5), M(2)	RP	W, HP	PTO, Phone	-(5-10)	BS
75	KABBINALE	2592.93	1247 (221)	P(3), M(2)	-(5-10)	W, HP	PO, Phone	-(5-10)	BS
76	ANDAR	4158.42	2023 (363)	P(2), M	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
Total (Sum)		132487.25	239029 (41741)	P(235), M(150), H(25), PUC(5), O	PHC(15), FPC(11), RP(45)				

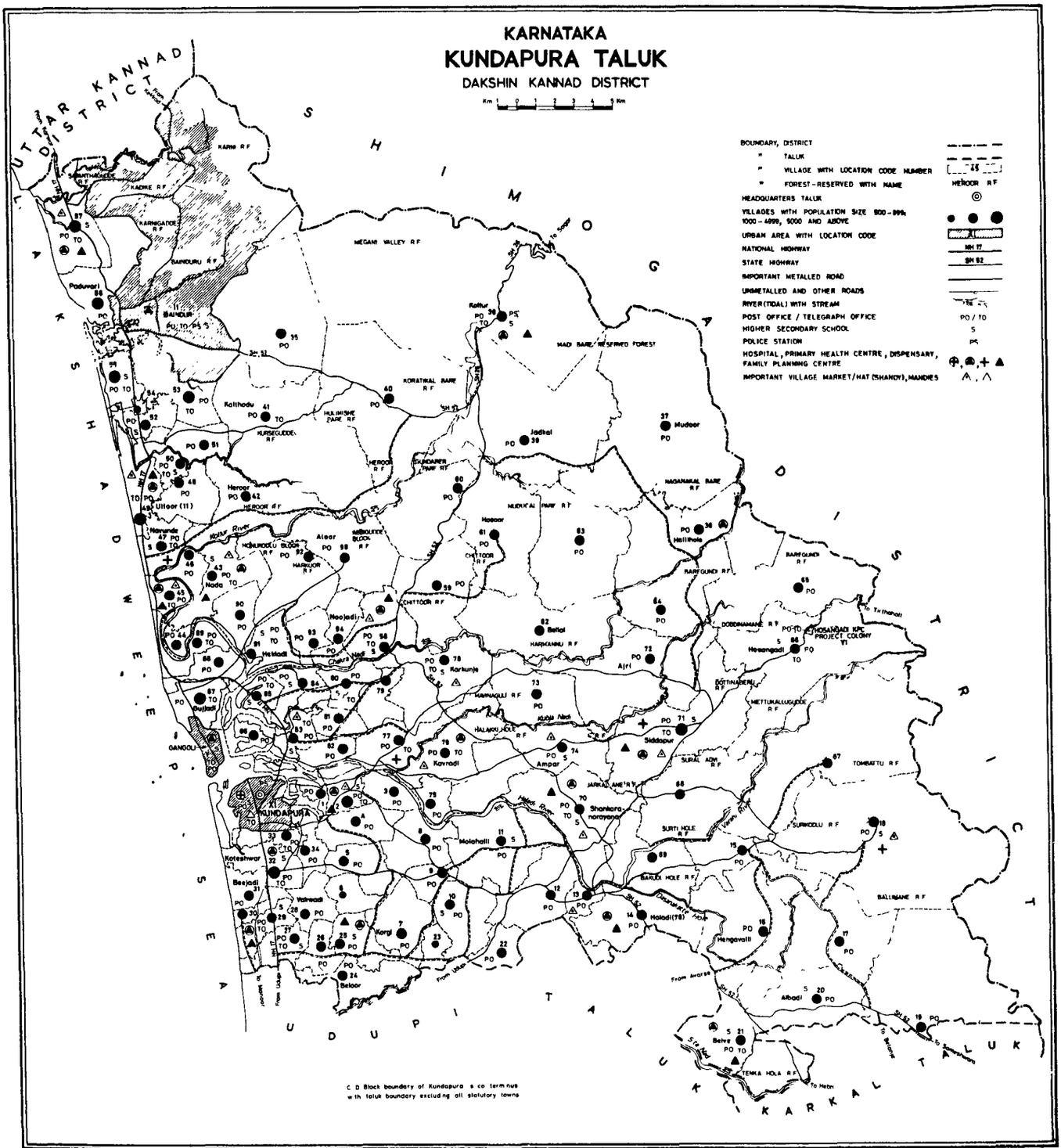
DIRECTORY

AND LAND USE

Name of C.D.Block : KARKAL; Code No.: 0030

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C No
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	UDUPI- I- 33	EA	947.55	Total 90.29	284.80	1276.37	278.50	71
				Tk 5.47				
				W 14.70				
				We 36.10				
				R 18.04				
				O 15.98				
KR	UDUPI- I- 30	EA	337.78	Total 80.17	171.44	333.46	71.64	72
				W 20.01				
				We 26.11				
				R 14.85				
				O 19.20				
PR	UDUPI- I- 32	EA	717.00	Total 68.02	202.02	605.82	138.26	73
				W 10.74				
				We 28.16				
				R 13.00				
				O 16.12				
PR	UDUPI- I- 40	EA	10647.73	Total 90.69	257.57	2642.67	153.00	74
				W 40.26				
				We 6.57				
				R 43.86				
PR	KARKAL- III- 38	EA	1214.57	Total 71.26	151.27	1069.68	86.15	75
				Tk 13.08				
				W 8.40				
				We 24.16				
				R 16.20				
				O 9.42				
PR	KARKAL- III- 21	EA	2034.61	Total 100.82	233.42	1707.34	82.23	76
				Tk 8.10				
				W 20.02				
				We 26.20				
				R 14.50				
				O 32.00				
			33505.78	Total 10058.41	20902.52	56879.72	11140.82	
				Tk 166.62				
				W 2017.72				
				We 3759.51				
				R 2354.64				
				O 1759.92				

KUNDAPURA C.D.BLOCK



Based upon Survey of India map with the permission of the Surveyor General of India
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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ALPHABETICAL LIST OF VILLAGES

TALUK: KUNDAPURA-0040 C. D. BLOCK: KUNDAPURA-0040

SL NO	NAME OF THE VILLAGE	1991 CENSUS		1981 CENSUS	
		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
1	Ajri	11/9/4/72	11/09/0040/0072	9/8/4/42	09/08/0040/0042
2	Albadi	11/9/4/20	11/09/0040/0020	9/8/4/15	09/08/0040/0015
3	Aloor	11/9/4/95	11/09/0040/0095	9/8/4/36	09/08/0040/0036
4	Amasebailu	11/9/4/18	11/09/0040/0018	9/8/4/12	09/08/0040/0012
5	Ampar	11/9/4/74	11/09/0040/0074	9/8/4/51	09/08/0040/0051
6	Anagalli	11/9/4/1	11/09/0040/0001	9/8/4/1	09/08/0040/0001
7	Asodu	11/9/4/6	11/09/0040/0006	9/8/4/23	09/08/0040/0023
8	Badakere	11/9/4/46	11/09/0040/0046	9/8/4/84	09/08/0040/0084
9	Balkur	11/9/4/3	11/09/0040/0003	9/8/4/3	09/08/0040/0003
10	Basrur	11/9/4/2	11/09/0040/0002	9/8/4/2	09/08/0040/0002
11	Beejadi	11/9/4/31	11/09/0040/0031	9/8/4/31	09/08/0040/0031
12	Bellal	11/9/4/62	11/09/0040/0062	9/8/4/41	09/08/0040/0041
13	Beloor	11/9/4/24	11/09/0040/0024	9/8/4/25	09/08/0040/0025
14	Belve	11/9/4/21	11/09/0040/0021	9/8/4/16	09/08/0040/0016
15	Bijoor	11/9/4/53	11/09/0040/0053	9/8/4/92	09/08/0040/0092
16	Chittoor	11/9/4/59	11/09/0040/0059	9/8/4/37	09/08/0040/0037
17	Devalkunda	11/9/4/80	11/09/0040/0080	9/8/4/58	09/08/0040/0058
18	Edmoge	11/9/4/65	11/09/0040/0065	9/8/4/44	09/08/0040/0044
19	Golihole	11/9/4/40	11/09/0040/0040	9/8/4/78	09/08/0040/0078
20	Gopadi	11/9/4/30	11/09/0040/0030	9/8/4/30	09/08/0040/0030
21	Gujjadi	11/9/4/87	11/09/0040/0087	9/8/4/65	09/08/0040/0065
22	Gulvadi	11/9/4/77	11/09/0040/0077	9/8/4/55	09/08/0040/0055
23	Hadavu	11/9/4/44	11/09/0040/0044	9/8/4/82	09/08/0040/0082
24	Haladi (76)	11/9/4/14	11/09/0040/0014	9/8/4/9	09/08/0040/0009
25	Halady (28)	11/9/4/13	11/09/0040/0013	9/8/4/8	09/08/0040/0008
26	Hallady-Harkadi	11/9/4/22	11/09/0040/0022	9/8/4/17	09/08/0040/0017
27	Hallihole	11/9/4/38	11/09/0040/0038	9/8/4/76	09/08/0040/0076
28	Halnad	11/9/4/75	11/09/0040/0075	9/8/4/52	09/08/0040/0052
29	Hangloor	11/9/4/33	11/09/0040/0033	9/8/4/34	09/08/0040/0034
30	Hardally-Mandalli	11/9/4/12	11/09/0040/0012	9/8/4/7	09/08/0040/0007
31	Harkoor	11/9/4/92	11/09/0040/0092	9/8/4/71	09/08/0040/0071
32	Hattiangadi	11/9/4/82	11/09/0040/0082	9/8/4/60	09/08/0040/0060
33	Hekladi	11/9/4/91	11/09/0040/0091	9/8/4/69	09/08/0040/0069
34	Hemmadi	11/9/4/85	11/09/0040/0085	9/8/4/63	09/08/0040/0063
35	Hengavalli	11/9/4/16	11/09/0040/0016	9/8/4/10	09/08/0040/0010
36	Heranjal	11/9/4/51	11/09/0040/0051	9/8/4/89	09/08/0040/0089
37	Heroor	11/9/4/42	11/09/0040/0042	9/8/4/80	09/08/0040/0080
38	Heskathoor	11/9/4/23	11/09/0040/0023	9/8/4/19	09/08/0040/0019

ALPHABETICAL LIST OF VILLAGES

TALUK: KUNDAPURA-0040 C. D. BLOCK: KUNDAPURA-0040

SL NO	NAME OF THE VILLAGE	1991 CENSUS		1981 CENSUS	
		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
39	Hombady-Mandadi	11/9/4/9	11/09/0040/0009	9/8/4/21	09/08/0040/0021
40	Hosadu	11/9/4/88	11/09/0040/0088	9/8/4/66	09/08/0040/0066
41	Hosangadi	11/9/4/66	11/09/0040/0066	9/8/4/45	09/08/0040/0045
42	Hosoor	11/9/4/61	11/09/0040/0061	9/8/4/39	09/08/0040/0039
43	Idurkunhadi	11/9/4/60	11/09/0040/0060	9/8/4/38	09/08/0040/0038
44	Jadkal	11/9/4/39	11/09/0040/0039	9/8/4/77	09/08/0040/0077
45	Japthi	11/9/4/8	11/09/0040/0008	9/8/4/5	09/08/0040/0005
46	Kalavara	11/9/4/5	11/09/0040/0005	9/8/4/22	09/08/0040/0022
47	Kalthodu	11/9/4/41	11/09/0040/0041	9/8/4/79	09/08/0040/0079
48	Kamalashile	11/9/4/64	11/09/0040/0064	9/8/4/43	09/08/0040/0043
49	Kambadakone	11/9/4/50	11/09/0040/0050	9/8/4/88	09/08/0040/0088
50	Kandavara	11/9/4/4	11/09/0040/0004	9/8/4/4	09/08/0040/0004
51	Kanyana	11/9/4/81	11/09/0040/0081	9/8/4/59	09/08/0040/0059
52	Karkunje	11/9/4/78	11/09/0040/0078	9/8/4/56	09/08/0040/0056
53	Kattabelthoor	11/9/4/84	11/09/0040/0084	9/8/4/62	09/08/0040/0062
54	Kavrady	11/9/4/76	11/09/0040/0076	9/8/4/53	09/08/0040/0053
55	Kedoor	11/9/4/25	11/09/0040/0025	9/8/4/24	09/08/0040/0024
56	Kenchanoor	11/9/4/79	11/09/0040/0079	9/8/4/57	09/08/0040/0057
57	Keradi	11/9/4/63	11/09/0040/0063	9/8/4/40	09/08/0040/0040
58	Kergal	11/9/4/52	11/09/0040/0052	9/8/4/90	09/08/0040/0090
59	Kirimanjeshwar	11/9/4/49	11/09/0040/0049	9/8/4/87	09/08/0040/0087
60	Kodladi	11/9/4/73	11/09/0040/0073	9/8/4/54	09/08/0040/0054
61	Kollur	11/9/4/36	11/09/0040/0036	9/8/4/74	09/08/0040/0074
62	Koni	11/9/4/34	11/09/0040/0034	9/8/4/33	09/08/0040/0033
63	Korgi	11/9/4/7	11/09/0040/0007	9/8/4/20	09/08/0040/0020
64	Koteshwar	11/9/4/32	11/09/0040/0032	9/8/4/32	09/08/0040/0032
65	Kulanje	11/9/4/69	11/09/0040/0069	9/8/4/49	09/08/0040/0049
66	Kumbashi	11/9/4/29	11/09/0040/0029	9/8/4/29	09/08/0040/0029
67	Kundabarandadi	11/9/4/93	11/09/0040/0093	9/8/4/70	09/08/0040/0070
68	Machattu	11/9/4/67	11/09/0040/0067	9/8/4/46	09/08/0040/0046
69	Madammakki	11/9/4/19	11/09/0040/0019	9/8/4/13	09/08/0040/0013
70	Maravanthe	11/9/4/45	11/09/0040/0045	9/8/4/83	09/08/0040/0083
71	Molahalli	11/9/4/11	11/09/0040/0011	9/8/4/6	09/08/0040/0006
72	Mudoor	11/9/4/37	11/09/0040/0037	9/8/4/75	09/08/0040/0075
73	Nada	11/9/4/43	11/09/0040/0043	9/8/4/81	09/08/0040/0081
74	Nandanavana	11/9/4/54	11/09/0040/0054	9/8/4/91	09/08/0040/0091
75	Navunde	11/9/4/47	11/09/0040/0047	9/8/4/85	09/08/0040/0085
76	Noojadi	11/9/4/94	11/09/0040/0094	9/8/4/72	09/08/0040/0072
77	Paduvari	11/9/4/56	11/09/0040/0056	9/8/4/94	09/08/0040/0094

ALPHABETICAL LIST OF VILLAGES

TALUK: KUNDAPURA-0040 C. D. BLOCK: KUNDAPURA-0040

SL NO	NAME OF THE VILLAGE	1991 CENSUS		1981 CENSUS	
		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
78	Rattadi	11/9/4/15	11/09/0040/0015	9/8/4/11	09/08/0040/0011
79	Sanapur	11/9/4/90	11/09/0040/0090	9/8/4/68	09/08/0040/0068
80	Shankaranarayana	11/9/4/70	11/09/0040/0070	9/8/4/50	09/08/0040/0050
81	Shedimane	11/9/4/17	11/09/0040/0017	9/8/4/14	09/08/0040/0014
82	Shiroor	11/9/4/57	11/09/0040/0057	9/8/4/95	09/08/0040/0095
83	Siddapur	11/9/4/71	11/09/0040/0071	9/8/4/48	09/08/0040/0048
84	Tallur	11/9/4/83	11/09/0040/0083	9/8/4/61	09/08/0040/0061
85	Thekkatte	11/9/4/27	11/09/0040/0027	9/8/4/28	09/08/0040/0028
86	Trashi	11/9/4/89	11/09/0040/0089	9/8/4/67	09/08/0040/0067
87	Ulloor [11]	11/9/4/48	11/09/0040/0048	9/8/4/86	09/08/0040/0086
88	Ulloor [74]	11/9/4/68	11/09/0040/0068	9/8/4/47	09/08/0040/0047
89	Ulthoor	11/9/4/26	11/09/0040/0026	9/8/4/26	09/08/0040/0026
90	Uppinakudru	11/9/4/86	11/09/0040/0086	9/8/4/64	09/08/0040/0064
91	Uppunda	11/9/4/55	11/09/0040/0055	9/8/4/93	09/08/0040/0093
92	Vakwadi	11/9/4/28	11/09/0040/0028	9/8/4/27	09/08/0040/0027
93	Wandse	11/9/4/58	11/09/0040/0058	9/8/4/35	09/08/0040/0035
94	Yadyadi-Mathyadi	11/9/4/10	11/09/0040/0010	9/8/4/18	09/08/0040/0018
95	Yeljith	11/9/4/35	11/09/0040/0035	9/8/4/73	09/08/0040/0073

VILLAGE

AMENITIES

Name of C.D.Block : KUNDAPURA; Code No. :0040

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms. and [illegible] on [illegible] Educational	[illegible]	Water	Post and Telegraph	Days of market/ hat if any	[illegible] on [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	ANAGALLI	660.31	2995 (538)	P(2), M(2)	RP	W	PO, Phone	-(0-5)	NW
2	BASRUR	576.44	6356 (974)	P(5), M(5), H, PUC, C	PHC, FPC, RP	T, W, TK, HP, R	PTO, Phone	WED	BS
3	BALKUR	470.71	2552 (393)	P(2), M	-(0-5)	T, W, HP, R	PO, Phone	-(0-5)	BS
4	KANDAVARA	761.48	2721 (421)	P(2), M	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
5	KALAVARA	756.81	2167 (379)	P(2), M	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
6	ASODU	441.39	711 (124)	P, M	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
7	KORGI	997.65	2072 (321)	P(2), M(2)	-(0-5)	W, HP	PO, Phone	-(0-5)	-(0-5)
8	JAPTHI	902.61	2004 (308)	P, M	-(5-10)	W, HP	PO, Phone	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : KUNDAPURA; Code No.: 0040

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	KUNDAPURA- III- 4	EA	-	Total 41.00 W 17.72 We 2.28 O 21.00	206.00	373.41	39.90	1
PR	KUNDAPURA- III- 6	EA	-	Total 87.00 Tk 10.99 W 24.21 We 15.38 O 36.42	187.26	43.18	259.00	2
PR	KUNDAPURA- III- 8	EA	-	Total 54.00 Tk 2.96 W 36.79 We 8.21 O 6.04	192.96	88.71	135.04	3
PR	KUNDAPURA- III- 5	EA	-	Total 46.00 Tk 40.00 W 0.97 We 5.03	233.73	412.75	69.00	4
PR	KUNDAPURA- III- 10	EA	-	Total 111.00 W 22.15 We 12.85 O 76.00	277.00	331.18	37.63	5
PR	KUNDAPURA- III- 21	EA	20.33	Total 51.00 W 22.58 We 2.42 O 26.00	66.00	246.06	58.00	6
PR	KUNDAPURA- III- 15	EA	204.70	Total 119.37 Tk 57.37 W 17.08 We 13.92 O 31.00	184.00	434.96	54.62	7
PR	KUNDAPURA- III- 12	EA		otal 94.00 W 7.80 We 11.20 O 75.00	285.00	464.60	59.01	8

VILLAGE

AMENITIES

Name of C.D.Block : KUNDAPURA; Code No. :0040

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms. 5-10 kms. and 10+ kms of the nearest place where the facility is available is given).					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
9	HOMBADY-MANDADI	402.80	1233 (221)	P(2), M(2)	RP	W, TW, HP	PO, Phone	-(0-5)	BS
10	YADYADI-MATHYADI	1088.44	2741 (396)	P(4), M(2), H	RP	W, HP	PO, Phone	-(0-5)	BS
11	MOLAHALLI	2044.34	3896 (644)	P(4), M(2), H	RP	T, W, TK, HP	PO, Phone	-(5-10)	-(0-5)
12	HARDALLY-MANDALLI	1251.58	2917 (462)	P(2), M	RP	W, HP	PO, Phone	-(0-5)	BS
13	HALADY (28)	459.50	1207 (191)	P(2), M	-(0-5)	T, W, HP	PO, Phone	TUE	BS
14	HALADI (76)	1503.63	2723 (412)	P(3)	PHC, FPC, CHW, RP	T, W, TK, HP	PO, Phone	-(0-5)	BS
15	RATTADI	1284.95	1890 (294)	P(2), M(2)	-(0-5)	W, HP	PO, Phone	-(5-10)	BS
16	HENGAVALLI	2603.58	3450 (492)	P(3), M(2)	-(0-5)	W, HP	PO, Phone	-(5-10)	BS
17	SHEDIMANE	2200.20	2067 (364)	P(3), M	-(5-10)	W, OTH	PO, Phone	-(5-10)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : KUNDAPURA; Code No.: 0040

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)						L.C. No.
			Forest	Irrigated (by source of irrigation)		Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)		(15)	(16)	(17)	(18)	(1)
PR	KUNDAPURA- III- 14	EA	92.92	Total	43.00	76.14	164.73	26.01	9
				W	8.46				
				We	13.54				
				O	21.00				
PR	KUNDAPURA- III- 18	EA	283.29	Total	67.99	238.00	471.16	28.00	10
				W	20.92				
				We	13.03				
				O	34.04				
KR	KUNDAPURA- III- 12	EA	627.53	Total	207.00	291.01	819.60	99.20	11
				W	44.82				
				We	21.58				
				O	140.60				
PR	KUNDAPURA- III- 15	EA	266.98	Total	99.00	271.00	545.59	69.01	12
				W	8.28				
				We	3.72				
				O	87.00				
PR	KUNDAPURA- III- 22	EA	147.71	Total	21.00	96.02	152.77	42.00	13
				W	8.98				
				We	3.02				
				O	9.00				
PR	KUNDAPURA- III- 24	EA	713.02	Total	141.00	290.00	273.61	86.00	14
				W	8.07				
				We	5.93				
				O	127.00				
PR	KUNDAPURA- III- 41	EA	577.98	Total	120.00	99.00	442.97	45.00	15
				W	20.32				
				We	10.68				
				O	89.00				
PR	KUNDAPURA- III- 38	EA	1806.58	Total	172.00	358.13	131.87	135.00	16
				W	13.71				
				We	11.29				
				O	147.00				
PR	KUNDAPURA- III- 47	EA	753.11	Total	133.00	719.00	472.09	123.00	17
				W	62.36				
				We	16.64				
				O	54.00				

VILLAGE

AMENITIES

Name of C.D.Block : KUNDAPURA; Code No. :0040

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
18	AMASEBAILU	5929.60	2332 (398)	P(4), M(2), H	D, RP	T, W, TK, HP	PO, Phone	THU	BS
19	MADAMMAKKI	4178.92	1728 (262)	P(3), M	RP	W, HP	PO, Phone	-(10+)	BS
20	ALBADI	1640.00	3154 (542)	P(2), M(2), H	RP	W, HP	PO, Phone	-(10+)	BS
21	BELVE	2260.78	2908 (489)	P(3), M, H	PHC, FPC, RP	T, W, TK, HP	PTO, Phone	-(10+)	BS
22	HALLADY-HARKADI	423.43	1397 (227)	P(2), M	-(0-5)	W, TW, HP	PO, Phone	-(10+)	BS
23	HESKATHOOR	288.42	776 (118)	P, M	-(0-5)	W, HP	Phone	-(5-10)	BS
24	BELOOR	883.25	3123 (510)	P(3), M(2)	RP	W, HP	PO, Phone	-(10+)	-(5-10)
25	KEDOOR	636.88	1790 (272)	P(2), M, H	PHC, FPC, RP	W, HP	PO, Phone	-(10+)	BS
26	ULTHOOR	481.89	1819 (275)	P(2), M	-(0-5)	W, HP	PO, Phone	-(5-10)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : KUNDAPURA; Code No.: 0040

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)						L.C. No.
			Forest	Irrigated (by source of irrigation)		Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)		(15)	(16)	(17)	(18)	(1)
PR	KUNDAPURA- III- 40	EA	4053.06	Total	159.99	129.03	1518.52	69.00	18
				W	16.95				
				We	11.04				
				O	132.00				
PR	KUNDAPURA- III- 41	EA	2053.33	Total	70.00	271.99	1718.60	65.00	19
				W	20.24				
				We	6.76				
				O	43.00				
PR	KUNDAPURA- III- 34	EA	590.81	Total	156.99	223.00	501.18	168.02	20
				W	61.51				
				We	20.48				
				O	75.00				
PR	KUNDAPURA- III- 30	EA	812.31	Total	143.00	230.00	973.47	102.00	21
				W	26.62				
				We	34.38				
				O	82.00				
PR	KUNDAPURA- III- 23	EA	24.28	Total	21.00	104.00	255.15	19.00	22
				W	5.57				
				We	7.43				
				O	8.00				
PR	KUNDAPURA- III- 21	EA	115.74	Total	55.99	55.19	42.68	18.82	23
				W	7.74				
				We	1.25				
				O	47.00				
PR	KUNDAPURA- III- 20	EA	2.01	Total	105.00	216.00	435.24	125.00	24
				W	8.71				
				We	26.69				
				O	69.60				
PR	KUNDAPURA- III- 15	EA	60.72	Total	70.00	178.00	260.35	67.81	25
				W	7.24				
				We	26.75				
				O	36.01				
KR	KUNDAPURA- III- 13	EA	-	Total	42.00	203.00	180.89	56.00	26
				W	21.50				
				We	20.28				
				O	0.22				

VILLAGE

AMENITIES

Name of C.D.Block : KUNDAPURA; Code No 0040

L C No	Name of Village	Total area of the village (In hectares)	Total Population and No of Households	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz 5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given)					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
27	THEKKATTE	543.73	4081 (659)	P(2), M, H, PUC	RP	T, W, TK, HP	PTO, Phone	-(10+)	BS
28	VAKWADI	533.19	2233 (338)	P, M	-(0 5)	W, HP	PO, Phone	-(5-10)	-(5-10)
29	KUMBASHI	451.13	3955 (615)	P(3), M(2), H	PHC, FPC	T, W, TK, HP	PTO, Phone	-(5-10)	BS
30	GOPADI	236.49	2630 (428)	P	-(0-5)	T, W, HP	-(0-5)	-(0-5)	BS
31	BEEJADI	434.55	4878 (746)	P(2), M(2)	-(0-5)	W, TK, HP	PO, Phone	-(0-5)	BS
32	KOTESHWAR	732.80	7960 (1261)	P(3), M(3), H, PUC	PHC, RP	T, W, TK, HP	PTO, Phone	-(0-5)	BS
33	HANGLOOR	342.74	3356 (586)	P, M	RP	W, HP	PTO, Phone	-(0-5)	BS
34	KONI	472.41	3264 (478)	P(3), M(2)	RP	T, W, TK, HP	PO, Phone	-(0-5)	BS
35	YELJITH	3408.72	2093 (315)	P(3), M(2)	RP	W, HP	PO, Phone	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : KUNDAPURA; Code No.: 0040

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	KUNDAPURA- III- 8	EA	-	Total 45.00	256.00	143.73	99.00	27
				W 2.88				
				We 20.28				
				O 21.84				
KR	KUNDAPURA- III- 10	EA	-	Total 48.00	158.00	293.19	34.00	28
				Tk 9.00				
				W 13.96				
				We 10.04				
				O 15.00				
PR	KUNDAPURA- III- 10	EA	-	Total 61.00	170.00	89.13	131.00	29
				Tk 9.00				
				W 21.94				
				We 18.06				
				O 12.00				
PR	KUNDAPURA- III- 6	EA	-	Total 25.00	116.00	53.49	42.00	30
				W 5.13				
				We 19.87				
PR	KUNDAPURA- III- 6	EA	-	Total 37.99	255.00	74.56	67.00	31
				W 6.71				
				We 31.28				
PR	KUNDAPURA- III- 4	EA	-	Total 80.00	297.00	245.80	110.00	32
				Tk 9.00				
				W 18.40				
				We 51.60				
				O 1.00				
PR	KUNDAPURA- III- 2	EA	-	Total 45.00	133.00	67.74	97.00	33
				W 15.22				
				We 29.78				
PR	KUNDAPURA- III- 4	EA	-	Total 26.00	165.00	190.41	91.00	34
				W 12.74				
				We 10.26				
				O 3.00				
PR	BAINDUR- IV- 6	EA	2141.65	Total 59.99	314.00	806.08	87.00	35
				W 11.49				
				We 1.50				
				O 47.00				

VILLAGE

AMENITIES

Name of C.D.Block : KUNDAPURA; Code No. :0040

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
36	KOLLUR	9800.58	2396 (493)	P(2), M, H	PHC, FPC	T, W, TK, HP	PTO, Phone	-(10+)	BS
37	MUDOOR	6001.92	2557 (522)	P(2), M(2)	RP	W, HP	PO, Phone	-(10+)	-(0-5)
38	HALLIHOLE	2930.23	2175 (342)	P(3), M	PHC, RP, SMP	W, HP	PO, Phone	-(10+)	BS
39	JADKAL	4944.01	3349 (601)	P(3), M	RP	W, HP	PO, Phone	-(10+)	BS
40	GOLIHOLE	4584.40	3365 (511)	P(6), M(2)	-(10+)	W, HP	PO, Phone	-(5-10)	BS
41	KALTHODU	4212.71	4516 (688)	P(6), M(2)	RP	W, HP	PTO, Phone	-(5-10)	-(5-10)
42	HEROOR	1755.66	2399 (374)	P(3)	-(5-10)	W, HP	PO, Phone	-(5-10)	-(5-10)
43	NADA	1134.60	4787 (751)	P(5), M(3), H	PHC, FPC, RP, SMP	T, W, HP	PTO, Phone	WED	BS
44	HADAVU	225.29	1513 (239)	P(2)	-(0-5)	W, HP	PO, Phone	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : KUNDAPURA; Code No.: 0040

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)						L.C. No.
			Forest	Irrigated (by source of irrigation)		Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)		(16)	(17)	(18)	(1)
PR	BAINDUR- IV- 25	EA	9130.06	Total	52.00	90.00	443.52	85.00	36
				W	9.33				
				We	4.67				
				O	38.00				
KR	KUNDAPURA- III- 48	EA	3763.25	Total	116.00	1268.00	597.93	256.74	37
				W	7.00				
				O	109.00				
PR	KUNDAPURA- III- 34	EA	1737.07	Total	184.00	204.00	606.16	199.00	38
				W	38.00				
				We	19.00				
				O	127.00				
PR	KUNDAPURA- III- 33		2893.39	Total	103.00	519.00	1240.62	188.00	39
				W	10.42				
				Tw	4.58				
				O	88.00				
PR	BAINDUR- IV- 11	EA	2798.59	Total	79.00	391.00	1140.81	175.00	40
				W	15.75				
				We	5.25				
				O					
KR	BAINDUR- IV- 14	EA	2682.82	Total	120.00	404.00	718.85	287.04	41
				W	27.97				
				We	17.01				
				O	75.02				
KR	BAINDUR- IV- 20	EA	903.58	Total	92.00	312.00	392.08	56.00	42
				W	22.29				
				We	5.71				
				O	64.00				
PR	KUNDAPURA- III- 16	EA	229.91	Total	113.20	444.80	262.69	84.00	43
				W	34.12				
				We	17.88				
				O	61.20				
PR	KUNDAPURA- III- 17	EA		Total	35.00	137.00	1.29	52.00	44
				W	10.25				
				We	5.75				
				O	19.00				

VILLAGE

AMENITIES

Name of C.D.Block : KUNDAPURA; Code No. :0040

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
45	MARAVANTHE	451,36	4861 (698)	P(2), M	PHC, FPC	T, W, TK, HP	PTO, Phone	TUE	BS
46	BADAKERE	370.96	1802 (251)	P(3), M	-(0-5)	W, HP	PO, Phone	-(0-5)	-(0-5)
47	NAVUNDE	622.92	4791 (659)	P(3), M(3), H, PUC	D, RP	T, W, TK, HP	PTO, Phone	-(0-5)	BS
48	ULLOOR [11]	764.21	2324 (332)	P(2), M	-(0-5)	W, HP	PO, Phone	-(0-5)	-(0-5)
49	KIRIMANJESHWAR	772.62	6600 (921)	P(4), M(2)	PHC, FPC, RP	T, W, TK, HP	PTO, Phone	MON	BS
50	KAMBADAKONE	478.14	3066 (427)	P(2), M, H	RP	W, HP	PTO, Phone	-(0-5)	BS
51	HERANJAL	574.56	1453 (221)	P(2), M(2)	-(0-5)	W, HP	PO, Phone	-(5-10)	-(0-5)
52	KERGAL	432.55	3081 (427)	P(2), M(2), H	-(0-5)	T, W, TK, HP	PO, Phone	-(0-5)	BS
53	BIJOOR	1037.17	5239 (709)	P(3), M(3)	RP	T, W, TK, HP	PTO, Phone	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : KUNDAPURA; Code No.: 0040

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	BAINDUR- IV- 14	EA	-	Total 55.00	134.00	83.36	179.00	45
				W 18.30				
				We 25.24				
				O 11.46				
PR	KUNDAPURA- III- 17	EA	-	Total 35.00	161.00	158.96	16.00	46
				W 10.50				
				We 10.50				
				O 14.00				
PR	BAINDUR- IV- 14	EA	-	Total 48.00	271.00	242.92	61.00	47
				W 24.28				
				We 10.72				
				O 13.00				
PR	BAINDUR- IV- 13	EA	258.06	Total 69.00	286.00	106.15	45.00	48
				Tk 2.00				
				W 26.51				
				We 19.49				
				O 21.00				
PR	BAINDUR- IV- 12	EA	-	Total 108.00	232.00	274.62	158.00	49
				W 14.10				
				We 30.94				
				O 62.96				
PR	BAINDUR- IV- 7	EA	26.45	Total 46.00	261.00	88.69	56.00	50
				W 31.52				
				We 4.48				
				O 10.00				
PR	BAINDUR- IV- 11	EA	121.47	Total 54.00	138.00	215.09	46.00	51
				W 15.62				
				We 12.38				
				O 26.00				
PR	KUNDAPURA- III- 6	EA	-	Total 61.00	243.00	101.55	27.00	52
				W 48.79				
				We 12.21				
PR	BAINDUR- IV- 3	EA	109.27	Total 113.00	555.00	192.90	67.00	53
				W 32.88				
				We 24.12				
				O 56.00				

VILLAGE

AMENITIES

Name of C.D.Block : KUNDAPURA; Code No. :0040

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms. 5-10 kms. and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
54	NANDANAVANA	96.83	760 (117)	P	-(0-5)	W	-(0-5)	-(5-10)	BS
55	UPPUNDA	530.62	10058 (1573)	P(3), M, H	RP	T, W, TK, HP	PTO, Phone	-(0-5)	BS
56	PADUVARI	1577.27	6098 (961)	P(4), M(3)	-(0-5)	T, W, TK, HP	PO, Phone	-(0-5)	BS
57	SHIROOR	1466.07	13254 (2015)	P(6), M(3), H	PHC, FPC, RP	T, W, TK, HP	PTO, Phone	THU	BS
58	WANDSE	988.12	2479 (404)	P(2), M, H	PHC, FPC, RP	W, HP	PTO, Phone	FRI	BS
59	CHITTOOR	1847.69	2532 (412)	P, M	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
60	IDURKUNHADI	1719.97	2160 (307)	P(3), M	-(5-10)	W, HP	PO, Phone	-(5-10)	BS
61	HOSOOR	2297.63	2141 (352)	P(2)	-(5-10)	W, HP	PO	-(5-10)	-(5-10)
62	BELLAL	2581.22	2575 (410)	P(3), M	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : KUNDAPURA; Code No.: 0040

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	BAINDUR- IV- 6	EA	-	Total 9.00	61.00	10.83	16.00	54
				W 5.62				
				We 3.38				
PR	BAINDUR- IV- 5	EA	-	Total 65.00	319.00	51.62	95.00	55
				W 25.56				
				We 39.44				
PR	BAINDUR- IV- 1	EA	723.10	Total 112.00	304.96	319.21	118.00	56
				Tk 3.00				
				W 61.83				
				We 26.17				
				O 21.00				
PR	BAINDUR- IV- 8	EA	275.01	Total 116.00	458.00	381.06	236.00	57
				W 77.83				
				We 36.17				
				O 2.00				
PR	KUNDAPURA- III- 18	EA	447.44	Total 62.99	269.00	117.69	91.00	58
				W 9.72				
				We 5.27				
				O 48.00				
PR	KUNDAPURA- III- 27	EA	907.39	Total 92.00	258.00	476.30	114.00	59
				W 17.61				
				We 8.39				
				O 66.00				
PR	KUNDAPURA- III- 25	EA	578.88	Total 96.00	261.03	750.06	34.00	60
				Tk 4.00				
				W 27.88				
				We 13.12				
				O 51.00				
KR	KUNDAPURA- III- 31	EA	1051.29	Total 83.00	286.00	763.34	114.00	61
				W 10.40				
				We 1.60				
				O 71.00				
KR	KUNDAPURA- III- 23	EA	1459.06	Total 128.00	258.00	491.16	245.00	62
				W 4.91				
				We 2.68				
				O 120.41				

VILLAGE

AMENITIES

Name of C.D.Block : KUNDAPURA; Code No. :0040

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
63	KERADI	2669.58	2341 (337)	P(3), M	RP	W, HP	PO, Phone	-(10+)	BS
64	KAMALASHILE	1847.70	1325 (199)	P(2), M	-(0-5)	W, HP	PO, Phone	-(5-10)	BS
65	EDMOGE	2705.84	1602 (281)	P(2), M(2)	-(5-10)	W, HP	PO, Phone	-(5-10)	-(0-5)
66	HOSANGADI	3517.60	2901 (455)	P(3), M, H	RP	W, HP	PTO, Phone	-(5-10)	BS
67	MACHATTU	5314.74	2466 (355)	P(3), M	-(10+)	W, HP	-(0-5)	-(0-5)	BS
68	ULLOOR [74]	2266.13	2841 (460)	P(3), M	RP	W, HP	-(0-5)	-(5-10)	-(0-5)
69	KULANJE	1440.70 •	1827 (260)	P(2)	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
70	SHANKARANARAYANA	2312.48	4876 (811)	P(4), M(2), H, PUC	PHC, FPC, RP	W, TK, HP	PTO, Phone	MON	BS
71	SIDDAPUR	3009.42	5611 (986)	P(6), M(2), H	PHC, D, FPC, RP	T, W, TK, HP	PTO, Phone	WED	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : KUNDAPURA; Code No.: 0040

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)						L.C. No.
			Forest	Irrigated (by source of irrigation)		Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)		(16)	(17)	(18)	(1)
PR	KUNDAPURA- III- 38	EA	1590.65	Total	170.00	279.00	496.93	133.00	63
				W	10.00				
				We	160.00				
PR	KUNDAPURA- III- 35	EA	1269.30	Total	55.00	123.00	361.40	39.00	64
				W	6.96				
				We	10.04				
				O	38.00				
KR	KUNDAPURA- III- 40	EA	2323.29	Total	73.00	169.00	59.55	81.00	65
				W	2.59				
				We	3.41				
				O	67.00				
PR	HOSANGADI K P C PROJECT COLONY- VI- 1	EA	2297.37	Total	108.00	266.00	536.98	333.53	66
				Tk	33.00				
				W	3.14				
				We	4.86				
				O	67.00				
KR	KUNDAPURA- III- 39	EA	4411.71	Total	162.00	205.00	441.03	95.00	67
				W	11.82				
				We	14.18				
				O	136.00				
KR	KUNDAPURA- III- 48	EA	1474.21	Total	166.00	247.00	254.92	124.00	68
				W	21.08				
				We	6.92				
				O	138.00				
KR	KUNDAPURA- III- 28	EA	798.93	Total	120.00	94.00	321.24	106.53	69
				W	13.62				
				We	12.38				
				O	94.00				
PR	KUNDAPURA- III- 30	EA	80.68	Total	189.00	391.00	1383.80	268.00	70
				W	28.50				
				We	22.50				
				O	138.00				
PR	KUNDAPURA- III- 29	EA	1554.05	Total	139.00	375.00	723.37	220.00	71
				Tk	4.00				
				W	19.63				
				We	18.37				
				O	97.00				

VILLAGE

AMENITIES

Name of C.D.Block : KUNDAPURA; Code No. :0040

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms. 5-10 kms. and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
72	AJRI	3033.62	3480 (534)	P(4), M(2)	RP	W, HP	PO, Phone	-(5-10)	BS
73	KODLADI	1377.89	1803 (280)	P(3), M	-(5-10)	W, HP	PO, Phone	-(5-10)	-(5-10)
74	AMPAR	2168.40	4517 (713)	P(4), M(3), H	RP	W, HP	PO, Phone	SUN	BS
75	HALNAD	401.92	1102 (185)	P, M	-(0-5)	W, HP	PO, Phone	-(0-5)	-(0-5)
76	KAVRADY	1228.86	4770 (704)	P(6), M(2)	PHC, RP	T, W, TK, HP	PTO, Phone	THU	BS
77	GULVADI	1153.24	3549 (552)	P(2), M	D	W, HP	PTO, Phone	-(5-10)	-(0-5)
78	KARKUNJE	1843.14	3873 (569)	P(3), M(2), H	RP	T, W, TK, HP	PTO, Phone	SUN	BS
79	KENCHANOOR	496.38	1146 (184)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
80	DEVALKUNDA	542.35	1410 (228)	P(2), M(2), H	-(0-5)	W, HP	PTO, Phone	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : KUNDAPURA; Code No.: 0040

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)						L.C. No.
			Forest	Irrigated (by source of irrigation)		Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)		(15)	(16)	(17)	(18)	(1)
PR	KUNDAPURA- III- 28	EA	2087.44	Total	93.00	41.77	751.41	60.00	72
				Tk	5.00				
				W	28.94				
				We	16.04				
				O	43.02				
KR	KUNDAPURA- III- 21	EA	508.97	Total	114.00	324.00	263.92	167.00	73
				W	5.06				
				We	4.94				
				O	104.00				
PR	KUNDAPURA- III- 18	EA	598.35	Total	161.00	423.00	756.05	230.00	74
				W	17.02				
				We	8.99				
				O	134.99				
KR	KUNDAPURA- III- 18	EA	5.58	Total	33.00	94.00	211.34	58.00	75
				W	13.79				
				We	4.21				
				O	15.00				
PR	KUNDAPURA- III- 19	EA	61.11	Total	112.00	191.00	590.75	274.00	76
				W	32.98				
				We	10.02				
				O	69.00				
KR	KUNDAPURA- III- 16	EA	214.07	Total	63.00	240.00	539.65	96.52	77
				Tk	1.00				
				W	24.61				
				We	8.39				
				O	29.00				
PR	KUNDAPURA- III- 15	EA	594.53	Total	183.00	235.00	634.43	196.18	78
				W	25.32				
				We	10.68				
				O	147.00				
PR	KUNDAPURA- III- 12	EA	48.60	Total	50.00	144.00	239.78	14.00	79
				W	5.50				
				We	5.90				
				O	38.60				
PR	KUNDAPURA- III- 12	EA	221.35	Total	65.00	173.00	51.00	32.00	80
				W	19.45				
				We	2.55				
				O	43.00				

VILLAGE

AMENITIES

Name of C.D.Block : KUNDAPURA; Code No. :0040

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
81	KANYANA	540.51	1525 (249)	P(2), M	-(0-5)	W, HP	PO, Phone	-(5-10)	BS
82	HATTIANGADI	431.39	1861 (232)	P(2)	RP	W, HP	PO, Phone	-(5-10)	BS
83	TALLUR	488.53	3249 (520)	P(2), M(2), H	RP	T, W, TK, HP	PTO, Phone	TUE	BS
84	KATTABELTHOOR	519.22	2517 (383)	P(2), M(2), H	RP	W, TK, HP	PO, Phone	-(5-10)	BS
85	HEMMADI	623.13	3548 (557)	P(2), M(2), H	RP	W, HP	PTO, Phone	-(5-10)	BS
86	UPPINAKUDRU	455.69	2603 (417)	P, M	RP	W	PO, Phone	-(5-10)	-(0-5)
87	GUJJADI	705.39	5407 (833)	P(2), M(2)	-(0-5)	T, W, TK, HP	PTO, Phone	-(5-10)	BS
88	HOSADU	539.40	2960 (449)	P(2), M(2)	RP	W, HP	PO	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : KUNDAPURA; Code No.: 0040

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	KUNDAPURA- III- 8	EA	20.24	Total 89.00	144.00	267.27	20.00	81
				W 8.44				
				We 10.56				
				O 70.00				
PR	KUNDAPURA- III- 9	EA	17.08	Total 63.00	120.00	170.31	61.00	82
				W 7.73				
				We 7.27				
				O 48.00				
PR	KUNDAPURA- III- 5	EA	1.68	Total 64.00	131.00	154.85	137.00	83
				Tk 13.00				
				W 8.87				
				We 8.13				
				O 34.00				
PR	KUNDAPURA- III- 7	EA	-	Total 84.00	117.00	240.22	78.00	84
				W 16.41				
				We 10.59				
				O 57.00				
PR	KUNDAPURA- III- 7	EA	-	Total 81.00	137.00	170.13	235.00	85
				W 31.35				
				We 15.65				
				O 34.00				
PR	KUNDAPURA- III- 7	EA	-	Total 29.99	174.00	15.92	235.78	86
				W 3.84				
				We 6.15				
				O 20.00				
PR	KUNDAPURA- III- 15	EA	55.93	Total 67.00	203.00	167.46	212.00	87
				W 30.31				
				We 24.69				
				O 12.00				
PR	KUNDAPURA- III- 15	EA	68.80	Total 71.00	186.00	112.80	100.80	88
				Tk 16.00				
				W 12.70				
				We 11.30				
				O 31.00				

VILLAGE

AMENITIES

Name of C.D.Block : KUNDAPURA; Code No. :0040

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of House holds	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
89	TRASHI	536.67	3188 (508)	P(2), M(2)	RP	T, W, TK, HP	PTO, Phone	-(0-5)	BS
90	SANAPUR	668.34	2398 (360)	P(2), M	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
91	HEKLADI	613.61	3197 (469)	P(2), M, H	RP	W, HP	PTO, Phone	-(5-10)	-(0-5)
92	HARKOOR	1354.68	1967 (290)	P(3)	-(5-10)	W, HP	PO, Phone	-(5-10)	BS
93	KUNDABARANDADI	486.70	1702 (239)	P(2), M	RP	W, HP	PO, Phone	-(5-10)	-(5-10)
94	NOOJADI	681.55	1884 (280)	P(2), M	RP	W, HP	PO, Phone	-(5-10)	-(5-10)
95	ALOOR	1984.47	3301 (512)	P(3), M(3)	-(0-5)	W, HP	PO, Phone	-(5-10)	BS
Total (Sum)		144443.93	292259 (45561)	P(248), M(138), H(28), PUC(5), C	PHC(16), D(4), FPC(13), CHW, RP(49), SMP(2)				

DIRECTORY

AND LAND USE

Name of C.D.Block : KUNDAPURA; Code No.: 0040

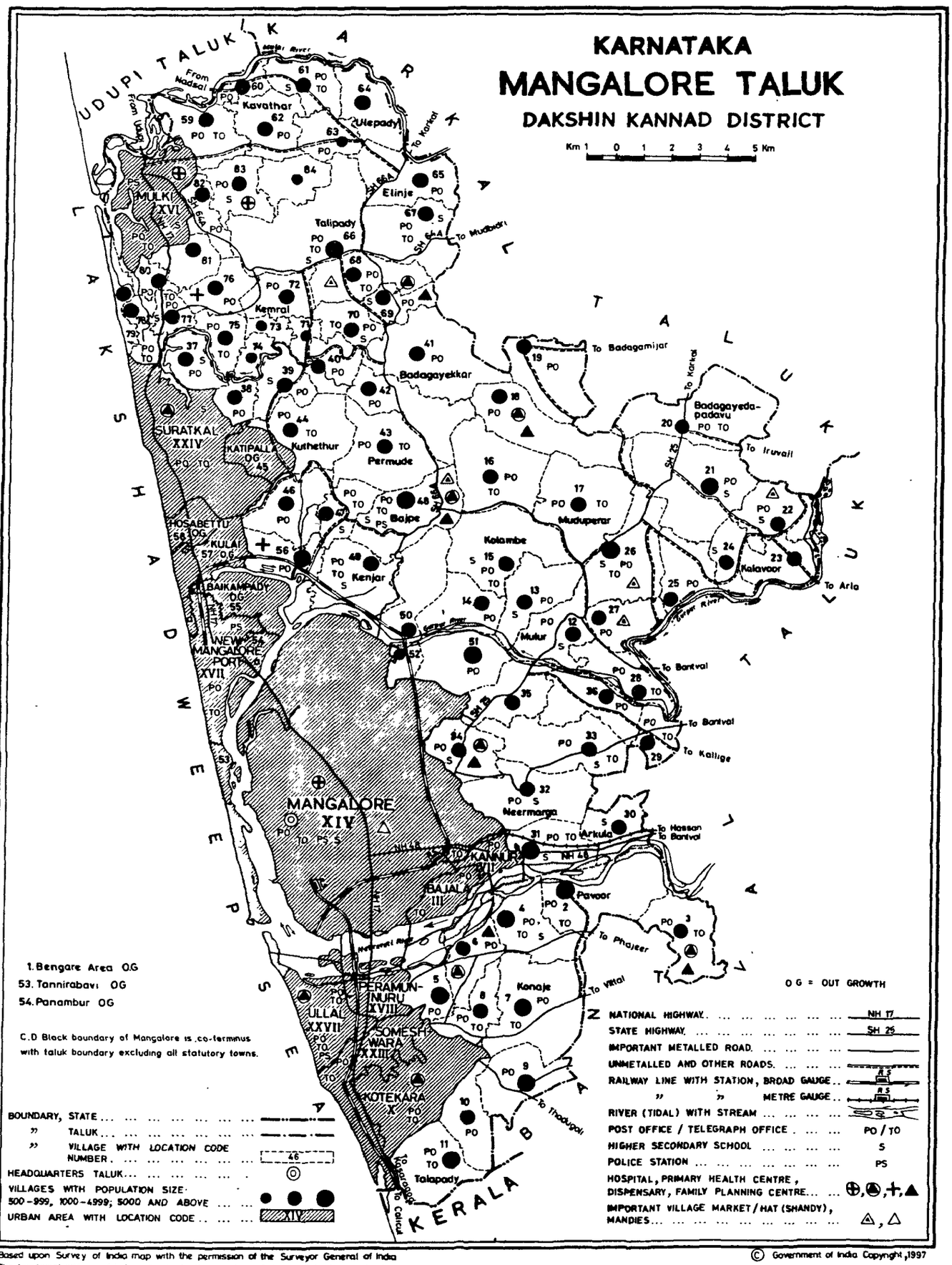
Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	KUNDAPURA- III- 13	EA	17.43	Total 76.00	209.00	95.24	139.00	89
				W 14.37				
				We 9.00				
				O 52.63				
PR	KUNDAPURA- III- 12	EA	40.79	Total 64.00	222.00	270.55	71.00	90
				W 8.11				
				We 15.89				
				O 40.00				
KR	KUNDAPURA- III- 18	EA	20.33	Total 129.00	167.00	177.28	120.00	91
				Tk 9.00				
				W 23.07				
				We 4.93				
				O 92.00				
PR	KUNDAPURA- III- 15	EA	562.06	Total 120.00	342.00	298.62	32.00	92
				W 19.07				
				We 6.98				
				O 93.95				
KR	KUNDAPURA- III- 20	EA	58.45	Total 85.00	175.00	138.25	30.00	93
				W 9.13				
				We 7.86				
				O 68.01				
PR	KUNDAPURA- III- 26	EA	4.20	Total 77.00	174.02	373.33	53.00	94
				W 9.69				
				We 6.31				
				O 61.00				
PR	KUNDAPURA- III- 20	EA	692.83	Total 98.00	220.00	894.64	79.00	95
				W 17.65				
				We 7.35				
				O 73.00				
			67144.16	Total 8360.49	22804.04	36113.33	10046.19	
				Tk 228.32				
				W 1779.51				
				Tw 4.58				
				We 1357.06				
				O 4991.02				

MANGALORE C.D.BLOCK

Note : The following revenue villages of Mangalore Taluk which had been assigned location code numbers have since been classified as outgrowths of Mangalore Urban Agglomeration.

L.C.No.	Name of the village
1.	Bengare Area
45.	Katipalla
53.	Tannirabavi
54.	Panambur
55.	Baikampady
57.	Kulai
58.	Hosabettu

Hence these villages do not find a mention in the Alphabetical List of Villages as well as in the Village Directory Statement. This explains the gap in location code numbers noticed in the list of villages and Village Directory Statement of Mangalore C.D.Block.



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

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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ALPHABETICAL LIST OF VILLAGES

TALUK: MANGALORE-0050 C. D. BLOCK: MANGALORE-0050

SL NO	NAME OF THE VILLAGE	1991 CENSUS		1981 CENSUS	
		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
1	Addur	11/9/5/28	11/09/0050/0028	9/8/5/37	09/08/0050/0037
2	Adyapady	11/9/5/14	11/09/0050/0014	9/8/5/23	09/08/0050/0023
3	Adyar	11/9/5/31	11/09/0050/0031	9/8/5/40	09/08/0050/0040
4	Aikala	11/9/5/67	11/09/0050/0067	9/8/5/80	09/08/0050/0080
5	Amblamogru	11/9/5/6	11/09/0050/0006	9/8/5/15	09/08/0050/0015
6	Arkula	11/9/5/30	11/09/0050/0030	9/8/5/39	09/08/0050/0039
7	Athikari Bettu	11/9/5/59	11/09/0050/0059	9/8/5/72	09/08/0050/0072
8	Attur	11/9/5/73	11/09/0050/0073	9/8/5/86	09/08/0050/0086
9	Badagaulipady	11/9/5/26	11/09/0050/0026	9/8/5/35	09/08/0050/0035
10	Badagayedapadavu	11/9/5/20	11/09/0050/0020	9/8/5/29	09/08/0050/0029
11	Badagayekkar	11/9/5/41	11/09/0050/0041	9/8/5/51	09/08/0050/0051
12	Bajpe	11/9/5/48	11/09/0050/0048	9/8/5/58	09/08/0050/0058
13	Bala	11/9/5/46	11/09/0050/0046	9/8/5/56	09/08/0050/0056
14	Balkunje	11/9/5/61	11/09/0050/0061	9/8/5/74	09/08/0050/0074
15	Bellairu	11/9/5/81	11/09/0050/0081	9/8/5/94	09/08/0050/0094
16	Belma	11/9/5/8	11/09/0050/0008	9/8/5/17	09/08/0050/0017
17	Boliyar	11/9/5/3	11/09/0050/0003	9/8/5/10	09/08/0050/0010
18	Bondanthila	11/9/5/33	11/09/0050/0033	9/8/5/42	09/08/0050/0042
19	Chellairu	11/9/5/37	11/09/0050/0037	9/8/5/47	09/08/0050/0047
20	Delanthabettu	11/9/5/40	11/09/0050/0040	9/8/5/50	09/08/0050/0050
21	Elathur	11/9/5/84	11/09/0050/0084	9/8/5/97	09/08/0050/0097
22	Elinje	11/9/5/65	11/09/0050/0065	9/8/5/78	09/08/0050/0078
23	Hallangady	11/9/5/77	11/09/0050/0077	9/8/5/90	09/08/0050/0090
24	Harekala	11/9/5/4	11/09/0050/0004	9/8/5/11	09/08/0050/0011
25	Kalavar	11/9/5/47	11/09/0050/0047	9/8/5/57	09/08/0050/0057
26	Kandavara	11/9/5/13	11/09/0050/0013	9/8/5/22	09/08/0050/0022
27	Karnire	11/9/5/60	11/09/0050/0060	9/8/5/73	09/08/0050/0073
28	Kavathar	11/9/5/62	11/09/0050/0062	9/8/5/75	09/08/0050/0075
29	Kemral	11/9/5/72	11/09/0050/0072	9/8/5/85	09/08/0050/0085
30	Kenjar	11/9/5/49	11/09/0050/0049	9/8/5/59	09/08/0050/0059
31	Kilenjar	11/9/5/22	11/09/0050/0022	9/8/5/31	09/08/0050/0031
32	Kilenjur-1	11/9/5/71	11/09/0050/0071	9/8/5/84	09/08/0050/0084
33	Kilpady	11/9/5/82	11/09/0050/0082	9/8/5/95	09/08/0050/0095
34	Kinnya	11/9/5/10	11/09/0050/0010	9/8/5/19	09/08/0050/0019
35	Koikude	11/9/5/75	11/09/0050/0075	9/8/5/88	09/08/0050/0088
36	Kolambe	11/9/5/15	11/09/0050/0015	9/8/5/24	09/08/0050/0024
37	Kolavoor	11/9/5/23	11/09/0050/0023	9/8/5/32	09/08/0050/0032
38	Kollur	11/9/5/63	11/09/0050/0063	9/8/5/76	09/08/0050/0076

ALPHABETICAL LIST OF VILLAGES

TALUK: MANGALORE-0050 C. D. BLOCK: MANGALORE-0050

SL NO	NAME OF THE VILLAGE	1991 CENSUS		1981 CENSUS	
		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
39	Kompadavu	11/9/5/18	11/09/0050/0018	9/8/5/27	09/08/0050/0027
40	Konaje	11/9/5/7	11/09/0050/0007	9/8/5/16	09/08/0050/0016
41	Kondemula	11/9/5/69	11/09/0050/0069	9/8/5/82	09/08/0050/0082
42	Kudupu	11/9/5/34	11/09/0050/0034	9/8/5/43	09/08/0050/0043
43	Kuthethur	11/9/5/44	11/09/0050/0044	9/8/5/54	09/08/0050/0054
44	Madya	11/9/5/38	11/09/0050/0038	9/8/5/48	09/08/0050/0048
45	Malavoor	11/9/5/50	11/09/0050/0050	9/8/5/60	09/08/0050/0060
46	Mallur	11/9/5/29	11/09/0050/0029	9/8/5/38	09/08/0050/0038
47	Manjanady	11/9/5/9	11/09/0050/0009	9/8/5/18	09/08/0050/0018
48	Menna Bettu	11/9/5/68	11/09/0050/0068	9/8/5/81	09/08/0050/0081
49	Mogaru	11/9/5/25	11/09/0050/0025	9/8/5/34	09/08/0050/0034
50	Muchur	11/9/5/19	11/09/0050/0019	9/8/5/28	09/08/0050/0028
51	Muduperar	11/9/5/17	11/09/0050/0017	9/8/5/26	09/08/0050/0026
52	Mudushedde	11/9/5/51	11/09/0050/0051	9/8/5/61	09/08/0050/0061
53	Mulur	11/9/5/12	11/09/0050/0012	9/8/5/21	09/08/0050/0021
54	Munnur	11/9/5/5	11/09/0050/0005	9/8/5/14	09/08/0050/0014
55	Muthur	11/9/5/24	11/09/0050/0024	9/8/5/33	09/08/0050/0033
56	Nadugodu	11/9/5/70	11/09/0050/0070	9/8/5/83	09/08/0050/0083
57	Neermarga	11/9/5/32	11/09/0050/0032	9/8/5/41	09/08/0050/0041
58	Padupanamboor	11/9/5/80	11/09/0050/0080	9/8/5/93	09/08/0050/0093
59	Paduperar	11/9/5/16	11/09/0050/0016	9/8/5/25	09/08/0050/0025
60	Padushedde	11/9/5/52	11/09/0050/0052	9/8/5/62	09/08/0050/0062
61	Panja	11/9/5/74	11/09/0050/0074	9/8/5/87	09/08/0050/0087
62	Pavanje	11/9/5/78	11/09/0050/0078	9/8/5/91	09/08/0050/0091
63	Pavoor	11/9/5/2	11/09/0050/0002	9/8/5/9	09/08/0050/0009
64	Permude	11/9/5/43	11/09/0050/0043	9/8/5/53	09/08/0050/0053
65	Sasihithlu	11/9/5/79	11/09/0050/0079	9/8/5/92	09/08/0050/0092
66	Shimanthur	11/9/5/83	11/09/0050/0083	9/8/5/96	09/08/0050/0096
67	Surinje	11/9/5/39	11/09/0050/0039	9/8/5/49	09/08/0050/0049
68	Talapady	11/9/5/11	11/09/0050/0011	9/8/5/20	09/08/0050/0020
69	Talipady	11/9/5/66	11/09/0050/0066	9/8/5/79	09/08/0050/0079
70	Tankaulipady	11/9/5/27	11/09/0050/0027	9/8/5/36	09/08/0050/0036
71	Tenkayedapadavu	11/9/5/21	11/09/0050/0021	9/8/5/30	09/08/0050/0030
72	Tenkayekkar	11/9/5/42	11/09/0050/0042	9/8/5/52	09/08/0050/0052
73	Thiruvail	11/9/5/35	11/09/0050/0035	9/8/5/45	09/08/0050/0045
74	Thokur-(10)	11/9/5/76	11/09/0050/0076	9/8/5/89	09/08/0050/0089
75	Thokur-(62)	11/9/5/56	11/09/0050/0056	9/8/5/69	09/08/0050/0069
76	Ulaibettu	11/9/5/36	11/09/0050/0036	9/8/5/46	09/08/0050/0046
77	Ulepady	11/9/5/64	11/09/0050/0064	9/8/5/77	09/08/0050/0077

MANGALORE C.D.BLOCK

VILLAGE

AMENITIES

Name of C.D.Block : MANGALORE; Code No. :0050

L.C No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given)					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
2	PAVOOR	992.32	5105 (801)	P(3), M	RP	T, W	PTO, Phone	-(10+)	BS
3	BOLIYAR	617.09	4133 (649)	P, M	PHC, FPC, RP	T, W, HP	PTO, Phone	-(0-5)	BS
4	HAREKALA	616.88	5214 (811)	P(2), M(2), H	RP	W, HP	PTO, Phone	-(5-10)	BS
5	MUNNUR	436.86	6343 (1070)	P(2), M(2)	RP	T, W, HP	PO, Phone	-(0-5)	BS
6	AMBLAMOGRU	537.00	3813 (614)	P(2), M	PHC, FPC	T, W, HP	PO, Phone	-(10+)	BS
7	KONAJE	1039.40	5645 (1019)	P(4), M(3)	RP	HP	PTO, Phone	-(10+)	BS
8	BELMA	363.41	4130 (596)	P(3), M(3)	RP	T, W, HP	PTO, Phone	-(0-5)	BS
9	MANJANADY	561.82	6116 (898)	P(4), M(3)	RP	W, HP	PO, Phone	-(5-10)	BS
10	KINNYA	436.26	3298 (469)	P(2), M(2)	RP	W, HP	PO, Phone	-(5-10)	BS
11	TALAPADY	613.94	5972 (965)	P(2), M(2)	RP	HP	PTO, Phone	-(5-10)	BS
12	MULUR	516.41	4490 (729)	P(3), M(2), H(2)	RP	W, HP	PO, Phone	-(0-5)	BS
13	KANDAVARA	537.32	3180 (539)	P(2), M(2), H	RP	W, HP	PO, Phone	-(0-5)	BS
14	ADYAPADY	466.06	2131 (346)	P, M	-(5-10)	T, W, HP	PO, Phone	-(0-5)	BS
15	KOLAMBE	915.03	3930 (722)	P(3), M, H	RP	W, HP	PTO, Phone	-(0-5)	BS
16	PADUPERAR	822.97	3145 (579)	P(2), M(2)	RP	W, HP	PTO, Phone	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : MANGALORE; Code No.: 0050

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	PERAMUNNURU- V- 12	EA	-	Total 6.38 R 6.38	221.78	262.28	501.88	2
PR	BANTVAL- III- 15	EA	-	- -	283.85	133.04	200.20	3
PR	MANGALORE- I- 10	EA	-	- -	601.15	9.29	6.44	4
PR	PERAMUNNURU- V- 1	EA	-	- -	212.54	140.92	83.40	5
PR	PERAMUNNURU- V- 8	EA	-	- -	264.17	88.47	184.36	6
PR	PERAMUNNURU- V- 6	EA	-	- -	880.65	153.83	4.92	7
PR	PERAMUNNURU- V- 3	EA	-	- -	62.06	148.64	152.71	8
PR	PERAMUNNURU- V- 14	EA	-	Total 9.68 R 4.13 GC 5.55	273.09	202.45	76.60	9
PR	SOMESHWARA- IV- 1	EA	-	- -	327.92	5.74	102.60	10
PR	SOMESHWARA- IV- 1	EA	-	- -	505.73	61.51	46.70	11
PR	MANGALORE- I- 16	EA	-	Total 30.74 GC 30.74	269.91	104.86	110.90	12
KR	MANGALORE- I- 20	EA	-	- -	242.08	127.96	167.28	13
PR	MANGALORE- I- 18	EA	-	- -	179.29	278.37	8.40	14
KR	MANGALORE- I- 18	EA	-	- -	268.96	90.11	555.96	15
KR	MANGALORE- I- 18	EA	-	Total 7.10 GC 7.10	455.13	252.17	108.57	16

VILLAGE

AMENITIES

Name of C.D.Block : MANGALORE; Code No. :0050

L C No	Name of Village	Total area of the village (In hectares)	Total Population and No of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz 5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given)					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
17	MUDUPERAR	896.06	4623 (807)	P(3), M(2)	RP	W, HP	PTO, Phone	-(0-5)	BS
18	KOMPADAVU	842.41	2216 (379)	P, M	PHC, FPC	W, HP	PO, Phone	-(0-5)	-(5-10)
19	MUCHUR	677.32	2082 (363)	P, M	RP	W, HP	PO, Phone	-(0-5)	-(5-10)
20	BADAGAYEDAPADAVU	1052.39	3820 (670)	P(3), M	-(0-5)	W, HP	PTO, Phone	-(0-5)	BS
21	TENKAYEDAPADAVU	1195.41	5158 (915)	P(4), M(2), H, PUC	RP	W, HP	PO, Phone	-(0-5)	BS
22	KILENJAR	525.29	2607 (438)	P(2), M(2), H	RP	W, HP	PO	SAT	BS
23	KOLAVOOR	432.80	2455 (398)	P, M	RP	W, HP	-(0 5)	-(0-5)	BS
24	MUTHUR	307.75	1487 (250)	P, M, H	RP	W, HP	-(0-5)	-(0-5)	BS
25	MOGARU	458.02	2380 (408)	P(2), M(2)	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
26	BADAGAULIPADY	801.90	5191 (860)	P(2), M(2), H	RP(2)	W, TK, HP	PTO, Phone	THU	BS
27	TANKAULIPADY	403.01	1877 (312)	P, M	RP	T, W, HP	PO	MON	BS
28	ADDUR	449.54	4240 (601)	P(2), M	RP	T, W, HP	PTO, Phone	-(0-5)	BS
29	MALLUR	270.19	2664 (406)	P, M	-(0-5)	T, W, HP	PTO, Phone	-(5-10)	BS
30	ARKULA	401.46	3812 (611)	P(3), M(2), H	RP	T, W, HP	-(0-5)	-(10+)	BS
31	ADYAR	489.49	5048 (767)	P(2), M, H	RP	T, W, HP	PTO, Phone	-(10+)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : MANGALORE; Code No.: 0050

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
KR	MANGALORE- I- 21	EA	-	-	-	308.61	332.53	254.92	17
KR	MANGALORE- I- 35	EA	-	Total 9.69 W 2.82 We 6.87	364.13	0.70	467.89	18
KR	MANGALORE- I- 30	EA	-	-	-	387.90	141.78	147.64	19
PR	MANGALORE- I- 27	EA	-	-	-	419.85	171.21	461.33	20
KR	MANGALORE- I- 24	EA	-	-	-	462.50	403.85	329.06	21
PR	MUDBIDRI- IV- 14	EA	-	-	-	395.28	6.50	123.51	22
KR	MANGALORE- I- 29	EA	-	-	-	278.82	12.29	141.69	23
PR	MANGALORE- I- 29	EA	-	Total 10.68 R 10.68	207.46	13.97	75.64	24
PR	MANGALORE- I- 26	EA	-	-	-	208.25	111.94	137.83	25
KR	MANGALORE- I- 22	EA	-	-	-	320.73	1.52	479.65	26
KR	MANGALORE- I- 22	EA	-	-	-	174.09	1.38	227.54	27
PR	MANGALORE- I- 20	EA	-	Total 56.88 R 56.88	119.69	104.45	168.52	28
PR	BANTVAL- III- 14	EA	-	Total 7.37 R 7.37	145.66	44.23	72.93	29
PR	PUDU- IV- 4	EA	-	-	-	221.30	30.06	150.10	30
PR	MANGALORE- I- 12	EA	-	-	-	234.78	214.22	40.49	31

VILLAGE

AMENITIES

Name of C.D.Block : MANGALORE; Code No. :0050

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
32	NEERMARGA	814.42	4092 (729)	P(3), M(2), H(2)	RP	T, W, HP	PO, Phone	-(0-5)	BS
33	BONDANTHILA	806.55	3991 (715)	P(2), M(2), H, PUC	-(0-5)	HP	PTO, Phone	-(0-5)	BS
34	KUDUPU	437.45	2052 (371)	P(2), M(2), H	PHC, FPC	T, W, HP	PO, Phone	-(0-5)	BS
35	THIRUVAIL	516.66	4420 (854)	P, M	RP	T, HP	Phone	-(0-5)	BS
36	ULAIBETTU	567.17	3527 (557)	P(2), M(2)	-(0-5)	HP	PO, Phone	-(0-5)	BS
37	CHELLAIRU	317.01	1788 (316)	P(2), M, H	RP	T, HP	PO, Phone	-(0-5)	BS
38	MADYA	199.79	1092 (212)	P, M	RP	T, W, HP	PO	-(5-10)	BS
39	SURINJE	344.00	2010 (334)	P, M, H	RP	W, HP	PO	-(0-5)	BS
40	DELANTHABETTU	320.43	1333 (226)	P, M	-(0-5)	T, W, HP	PO, Phone	-(5-10)	BS
41	BADAGAYEKKAR	1011.26	2322 (451)	P(2), M	RP	W, HP	PO	-(0-5)	BS
42	TENKAYEKKAR	640.64	2938 (520)	P(2), M	-(0-5)	T, W, HP	PO, Phone	-(0-5)	BS
43	PERMUDE	742.43	3009 (552)	P(2), M(2)	RP	T, W, HP	PTO, Phone	-(0-5)	BS
44	KUTHETHUR	695.82	2211 (408)	P(2), M	RP	W, HP	PTO, Phone	-(5-10)	BS
46	BALA	567.21	2511 (481)	P(2), M(2)	RP	T, W, HP	PO, Phone	-(0-5)	BS
47	KALAVAR	330.35	1939 (353)	P(3), M(2), H	RP	W, HP	PTO, Phone	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : MANGALORE; Code No.: 0050

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	KANNUR- V- 5	EA	-	Total 24.68 Tk 24.68	273.13	125.40	391.21	32
PR	KANNUR- V- 2	EA	-	- -	316.96	406.51	83.08	33
PR	MANGALORE- I- 2	EA	-	- -	106.09	64.96	266.40	34
PR	MANGALORE- I- 13	EA	-	Total 3.83 W 3.83	100.53	347.04	65.26	35
PR	MANGALORE- I- 8	EA	-	Total 2.43 W 2.43	289.64	50.20	224.90	36
KR	SURATAKAL- III- 10	EA	-	- -	174.36	66.08	76.57	37
PR	SURATAKAL- III- 8	EA	-	- -	105.71	32.23	61.85	38
PR	SURATAKAL- III- 12	EA	-	-		18.92	140.97	39
KR	MULKI- IV- 10	EA	-	Total 24.57 R 24.57	84.45	37.15	174.26	40
PR	MULKI- IV- 11	EA	-	Total 0.81 W 0.81	629.09	145.73	235.63	41
PR	MULKI- IV- 13	EA	-	Total 5.82 R 5.82	169.27	77.85	387.70	42
PR	MULKI- IV- 15	EA	-	- -	266.48	44.75	431.20	43
PR	SURATAKAL- III- 6	EA	-	- -	381.01	3.79	311.02	44
PR	SURATAKAL- III- 2	EA	-	- -	284.94	28.13	254.14	46
PR	MANGALORE- I- 28	EA	-	- -	168.02	85.02	77.31	47

DK-23

VILLAGE

AMENITIES

Name of C.D.Block : MANGALORE; Code No. :0050

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
48	BAJPE	722.70	6659 (1189)	P(6), M(4), H(2), PUC	PHC, FPC, RP	T, W, HP	PTO, Phone	MON	BS
49	KENJAR	667.56	4312 (729)	P(2), M(2), H	-(0-5)	T, W, HP	PTO, Phone	-(0-5)	BS
50	MALAVOOR	607.42	2905 (545)	P(2), M(2)	-(0-5)	W, HP	Phone	-(0-5)	BS
51	MUDUSHEDDE	594.06	5269 (1060)	P(4), M(2)	TB, RP	T, W, HP	PO, Phone	-(0-5)	BS
52	PADUSHEDDE	145.58	674 (129)	P, M	RP	W, HP	-(0-5)	-(0-5)	BS
56	THOKUR-(62)	531.70	5089 (768)	P(4), M(3)	D, RP	T, W, HP	PO, Phone	-(0-5)	BS
59	ATHIKARI BETTU	523.20	2532 (471)	P(3), M(2), H	RP	T, W, HP	PTO, Phone	-(5-10)	BS
60	KARNIRE	190.60	1063 (210)	P(2), M	-(5-10)	T, W, HP	PO, Phone	-(5-10)	BS
61	BALKUNJE	384.56	1668 (330)	P(2), M, H	RP	W, TW, HP	PTO, Phone	-(5-10)	BS
62	KAVATHAR	493.33	1528 (290)	P, M	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
63	KOLLUR	316.73	775 (147)	P, M	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
64	ULEPADY	465.58	1301 (232)	P(2), M	-(0-5)	W, HP	Phone	-(0-5)	BS
65	ELINJE	629.34	2232 (435)	P(2), M(2)	RP	T, W, TK, HP	PO, Phone	-(0-5)	BS
66	TALIPADY	1193.73	6358 (1214)	P(6), M(3), H, PUC	RP	T, W, HP	PTO, Phone	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : MANGALORE; Code No.: 0050

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C No
			Forest	Irrigated (by source of irrigation)		Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)		(16)	(17)	(18)	(1)
PR	MANGALORE- I- 12	EA	-	-	-	150.19	162.26	410.25	48
PR	SURATAKAL- III- 8	EA	-	-	-	95.41	163.56	408.59	49
KR	MANGALORE- I- 6	EA	-	-	-	83.99	105.26	418.17	50
PR	MANGALORE- I- 12	EA	-	-	-	123.08	242.92	228.06	51
KR	MANGALORE- I- 15	EA	-	-	-	65.99	40.49	39.10	52
PR	SURATAKAL- III- 8	EA	-	-	-	263.36	151.82	116.52	56
PR	MULKI- IV- 4	EA	-	-	-	276.92	202.43	43.85	59
PR	MULKI- IV- 7	EA	-	-	-	168.18	10.23	12.19	60
PR	MULKI- IV- 7	EA	-	Total	17.81	300.05	42.08	24.62	61
				W	17.81				
PR	MULKI- IV- 4	EA	-	-	-	368.95	99.25	25.13	62
PR	MULKI- IV- 5	EA	-	Total	56.67	56.38	74.43	129.25	63
				Tk	24.29				
				R	32.38				
PR	MULKI- IV- 8	EA	-	Total	27.53	141.80	194.31	101.94	64
				R	27.53				
KR	MULKI- IV- 10	EA	-	Total	13.53	244.62	97.13	274.06	65
				GC	13.53				
PR	MULKI- IV- 8	EA	-	Total	48.58	344.35	382.04	418.76	66
				Tk	48.58				

VILLAGE

AMENITIES

Name of C.D.Block : MANGALORE; Code No. :0050

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
67	AIKALA	696.48	2033 (438)	P, M, H	RP	T, HP	PTO, Phone	-(0-5)	BS
68	MENNA BETTU	551.90	3422 (706)	P, M	RP	T, W, HP	PTO, Phone	THU	BS
69	KONDEMULA	244.14	1812 (366)	P, M, H	PHC, FPC, RP	T, W, HP	PO, Phone	-(0-5)	BS
70	NADUGODU	288.84	1319 (256)	P, M, H	-(0-5)	HP	PTO, Phone	-(0-5)	BS
71	KILENJUR-1	136.59	658 (112)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
72	KEMRAL	374.74	2530 (479)	P, M	RP	W	PO, Phone	-(0-5)	BS
73	ATTUR	106.70	873 (179)	P, M	RP	T, HP	-(0-5)	-(0-5)	BS
74	PANJA	152.84	514 (105)	P, M	-(5-10)	T, W, HP	-(0-5)	-(0-5)	BS
75	KOIKUDE	278.82	2084 (367)	P, M	-(0-5)	T, W, HP	PTO, Phone	-(0-5)	BS
76	THOKUR-(10)	327.41	2315 (380)	P(4), M(3)	D, RP	T, W, HP	PO	-(0-5)	BS
77	HALLANGADY	198.65	3499 (617)	P(3), M(3), H	RP	T, W, HP	PTO, Phone	-(0-5)	BS
78	PAVANJE	207.23	1695 (276)	P, M	-(0-5)	T, W	-(0-5)	-(0-5)	BS
79	SASIHITHLU	174.11	2192 (377)	P, M	-(5-10)	T, W	PTO, Phone	-(0-5)	BS
80	PADUPANAMBOOR	133.33	1316 (236)	P, M	RP	T, W, HP	PO, Phone	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : MANGALORE; Code No.: 0050

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	MULKI- IV- 13	EA	-	Total 4.92 W 4.92	120.30	69.15	502.11	67
PR	MULKI- IV- 9	EA	-	- -	166.43	101.43	284.04	68
PR	MULKI- IV- 9	EA	-	Total 22.67 W 19.03 We 3.64	85.05	84.60	51.82	69
PR	MULKI- IV- 9	EA	-	Total 94.33 W 66.80 R 27.53	42.48	107.99	44.04	70
KR	MULKI- IV- 9	EA	-	Total 31.57 W 28.74 We 2.83	33.35	50.72	20.95	71
KR	MULKI- IV- 15	EA	-	Total 15.79 W 15.79	93.57	7.32	258.06	72
KR	MULKI- IV- 16	EA	-	- -	67.61	2.14	36.95	73
KR	MULKI- IV- 16	EA	-	Total 19.84 W 19.84	55.71	4.26	73.03	74
KR	MULKI- IV- 15	EA	-	Total 23.48 W 23.48	129.31	48.72	77.31	75
PR	MULKI- IV- 16	EA	-	- -	192.41	67.79	67.21	76
PR	SURATAKAL- III- 5	EA	-	Total 48.58 Tk 0.81 W 47.77	16.12	55.22	78.73	77
KR	SURATAKAL- III- 10	EA	-	Total 31.18 R 31.18	55.08	78.57	42.40	78
PR	SURATAKAL- III- 1	EA	-	Total 2.43 R 2.43	28.96	8.78	133.94	79
PR	MULKI- IV- 1	EA	-	- -	115.66	4.58	13.09	80

VILLAGE

AMENITIES

Name of C.D.Block : MANGALORE; Code No. :0050

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
81	BELLAIRU	293.65	1603 (297)	P, M	-(0-5)	T, W	-(0-5)	-(0-5)	BS
82	KILPADY	312.09	3015 (567)	P(2), M(2)	-(0-5)	T, W, HP	PO, Phone	-(0-5)	BS
83	SHIMANTHUR	396.38	1223 (215)	P(2), M, H	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
84	ELATHUR	340.67	911 (184)	P, M	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
Total (Sum)		39667.66	230919 (39977)	P(156), M(119), H(29), PUC(4)	PHC(6), D(2), FPC(6), TB, RP(51)				

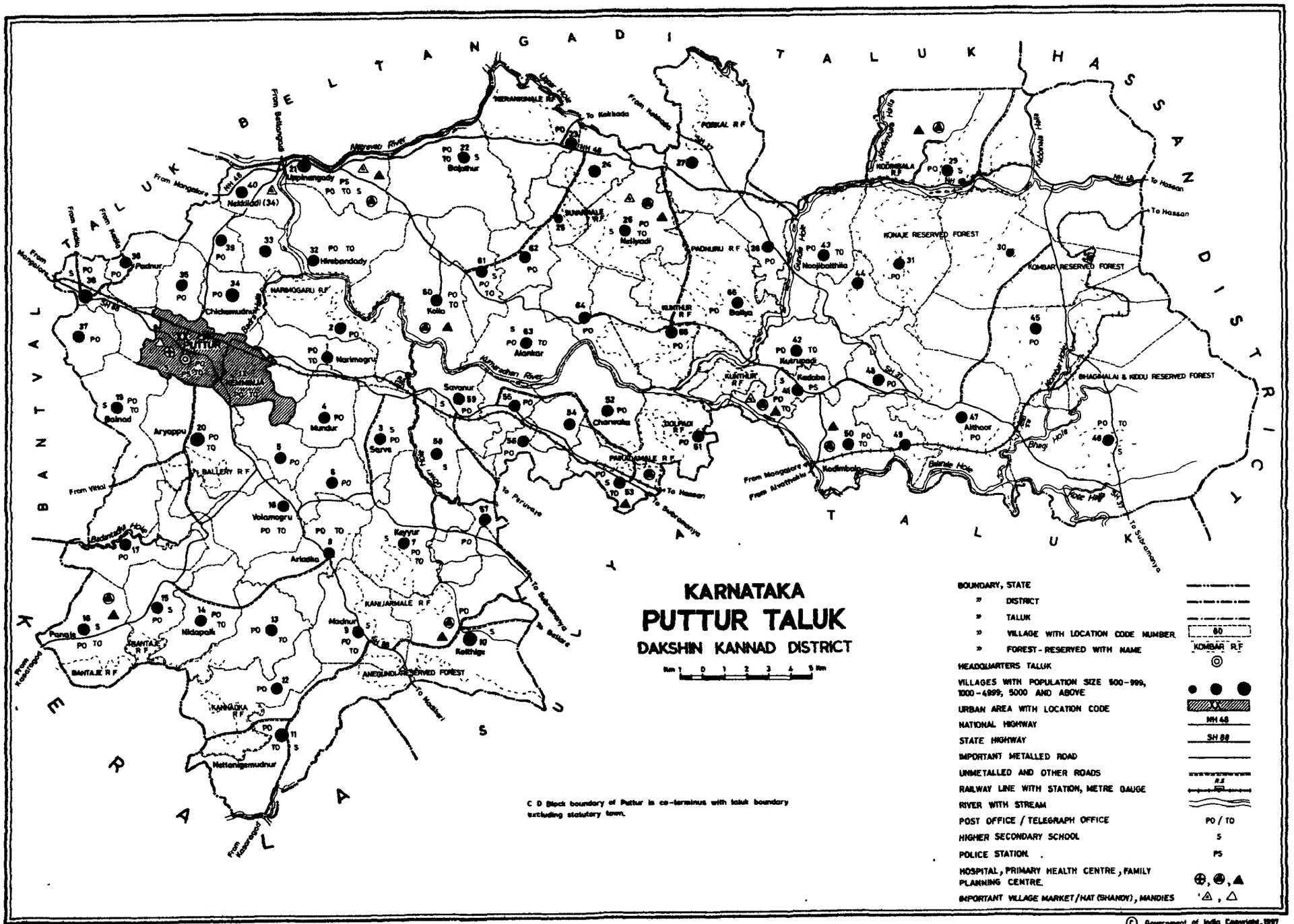
DIRECTORY

AND LAND USE

Name of C.D.Block : MANGALORE; Code No.: 0050

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	MULKI- IV- 1	EA	-	- -	208.57	63.45	21.63	81
PR	MULKI- IV- 1	EA	-	- -	260.99	14.31	36.79	82
KR	MULKI- IV- 4	EA	-	Total 14.98 O 14.98	161.72	19.89	199.79	83
KR	MULKI- IV- 8	EA	-	Total 4.86 O 4.86	110.11	177.33	48.37	84
			-	Total 679.41 Tk 98.36 W 254.07 We 13.34 R 236.88 O 19.84 GC 56.92	17457.85	8118.49	13411.91	

PUTTUR C.D.BLOCK



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ALPHABETICAL LIST OF VILLAGES

TALUK: PUTTUR-0060 C. D. BLOCK: PUTTUR-0060

SL NO	NAME OF THE VILLAGE	1991 CENSUS		1981 CENSUS	
		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
1	Aithoor	11/9/6/47	11/09/0060/0047	9/8/6/48	09/08/0060/0048
2	Alankar	11/9/6/63	11/09/0060/0063	9/8/6/64	09/08/0060/0064
3	Alanthaya	11/9/6/25	11/09/0060/0025	9/8/6/26	09/08/0060/0026
4	Ariadka	11/9/6/8	11/09/0060/0008	9/8/6/9	09/08/0060/0009
5	Aryappu	11/9/6/20	11/09/0060/0020	9/8/6/20	09/08/0060/0020
6	Badagannur	11/9/6/13	11/09/0060/0013	9/8/6/14	09/08/0060/0014
7	Bajathur	11/9/6/22	11/09/0060/0022	9/8/6/23	09/08/0060/0023
8	Ballya	11/9/6/66	11/09/0060/0066	9/8/6/67	09/08/0060/0067
9	Balnad	11/9/6/19	11/09/0060/0019	9/8/6/21	09/08/0060/0021
10	Bannur	11/9/6/35	11/09/0060/0035	9/8/6/36	09/08/0060/0036
11	Bantra	11/9/6/48	11/09/0060/0048	9/8/6/49	09/08/0060/0049
12	Belandur	11/9/6/56	11/09/0060/0056	9/8/6/57	09/08/0060/0057
13	Bellipadi	11/9/6/33	11/09/0060/0033	9/8/6/34	09/08/0060/0034
14	Bettampadi	11/9/6/15	11/09/0060/0015	9/8/6/18	09/08/0060/0018
15	Bilinele	11/9/6/46	11/09/0060/0046	9/8/6/47	09/08/0060/0047
16	Charwaka	11/9/6/52	11/09/0060/0052	9/8/6/53	09/08/0060/0053
17	Chickamudnur	11/9/6/34	11/09/0060/0034	9/8/6/35	09/08/0060/0035
18	Dolpadi	11/9/6/51	11/09/0060/0051	9/8/6/52	09/08/0060/0052
19	Golithattu	11/9/6/23	11/09/0060/0023	9/8/6/24	09/08/0060/0024
20	Haleneranki	11/9/6/62	11/09/0060/0062	9/8/6/63	09/08/0060/0063
21	Hirebandady	11/9/6/32	11/09/0060/0032	9/8/6/33	09/08/0060/0033
22	Ichalampady	11/9/6/28	11/09/0060/0028	9/8/6/29	09/08/0060/0029
23	Irde	11/9/6/17	11/09/0060/0017	9/8/6/17	09/08/0060/0017
24	Kabaka	11/9/6/36	11/09/0060/0036	9/8/6/38	09/08/0060/0038
25	Kadaba	11/9/6/41	11/09/0060/0041	9/8/6/42	09/08/0060/0042
26	Kaimana	11/9/6/54	11/09/0060/0054	9/8/6/55	09/08/0060/0055
27	Kaniyur	11/9/6/53	11/09/0060/0053	9/8/6/54	09/08/0060/0054
28	Kedambady	11/9/6/6	11/09/0060/0006	9/8/6/7	09/08/0060/0007
29	Kenaje	11/9/6/31	11/09/0060/0031	9/8/6/30	09/08/0060/0030
30	Keyyur	11/9/6/7	11/09/0060/0007	9/8/6/8	09/08/0060/0008
31	Kodimbady	11/9/6/39	11/09/0060/0039	9/8/6/40	09/08/0060/0040
32	Kodimbala	11/9/6/50	11/09/0060/0050	9/8/6/51	09/08/0060/0051
33	Koila	11/9/6/60	11/09/0060/0060	9/8/6/61	09/08/0060/0061
34	Kolthige	11/9/6/10	11/09/0060/0010	9/8/6/11	09/08/0060/0011
35	Kombar	11/9/6/45	11/09/0060/0045	9/8/6/46	09/08/0060/0046
36	Konalu	11/9/6/24	11/09/0060/0024	9/8/6/25	09/08/0060/0025
37	Kowkaradi	11/9/6/27	11/09/0060/0027	9/8/6/28	09/08/0060/0028

ALPHABETICAL LIST OF VILLAGES

TALUK: PUTTUR-0060 C. D. BLOCK: PUTTUR-0060

SL NO	NAME OF THE VILLAGE	1991 CENSUS		1981 CENSUS	
		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
38	Kudipadi	11/9/6/37	11/09/0060/0037	9/8/6/37	09/08/0060/0037
39	Kudmar	11/9/6/55	11/09/0060/0055	9/8/6/56	09/08/0060/0056
40	Kunthur	11/9/6/65	11/09/0060/0065	9/8/6/66	09/08/0060/0066
41	Kuriya	11/9/6/5	11/09/0060/0005	9/8/6/6	09/08/0060/0006
42	Kutrupadi	11/9/6/42	11/09/0060/0042	9/8/6/43	09/08/0060/0043
43	Madnur	11/9/6/9	11/09/0060/0009	9/8/6/10	09/08/0060/0010
44	Mundur	11/9/6/4	11/09/0060/0004	9/8/6/5	09/08/0060/0005
45	Narimogru	11/9/6/1	11/09/0060/0001	9/8/6/2	09/08/0060/0002
46	Nekkiladi(34)	11/9/6/40	11/09/0060/0040	9/8/6/41	09/08/0060/0041
47	Nekkilady(102)	11/9/6/49	11/09/0060/0049	9/8/6/50	09/08/0060/0050
48	Nellyadi	11/9/6/26	11/09/0060/0026	9/8/6/27	09/08/0060/0027
49	Nettanigemudnur	11/9/6/11	11/09/0060/0011	9/8/6/12	09/08/0060/0012
50	Nidpalli	11/9/6/14	11/09/0060/0014	9/8/6/15	09/08/0060/0015
51	Noojibalthila	11/9/6/43	11/09/0060/0043	9/8/6/44	09/08/0060/0044
52	Padnur	11/9/6/38	11/09/0060/0038	9/8/6/39	09/08/0060/0039
53	Padvannur	11/9/6/12	11/09/0060/0012	9/8/6/13	09/08/0060/0013
54	Palthady	11/9/6/57	11/09/0060/0057	9/8/6/58	09/08/0060/0058
55	Panaje	11/9/6/16	11/09/0060/0016	9/8/6/16	09/08/0060/0016
56	Perabe	11/9/6/64	11/09/0060/0064	9/8/6/65	09/08/0060/0065
57	Punchappady	11/9/6/58	11/09/0060/0058	9/8/6/59	09/08/0060/0059
58	Ramakunja	11/9/6/61	11/09/0060/0061	9/8/6/62	09/08/0060/0062
59	Renjilady	11/9/6/44	11/09/0060/0044	9/8/6/45	09/08/0060/0045
60	Sarve	11/9/6/3	11/09/0060/0003	9/8/6/4	09/08/0060/0004
61	Savanur	11/9/6/59	11/09/0060/0059	9/8/6/60	09/08/0060/0060
62	Shanthigodu	11/9/6/2	11/09/0060/0002	9/8/6/3	09/08/0060/0003
63	Shirady	11/9/6/29	11/09/0060/0029	9/8/6/31	09/08/0060/0031
64	Shirivagilu	11/9/6/30	11/09/0060/0030	9/8/6/32	09/08/0060/0032
65	Uppinangady	11/9/6/21	11/09/0060/0021	9/8/6/22	09/08/0060/0022
66	Volamogru	11/9/6/18	11/09/0060/0018	9/8/6/19	09/08/0060/0019

PUTTUR C.D.BLOCK

VILLAGE

AMENITIES

Name of C.D.Block : PUTTUR; Code No. :0060

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms. and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	NARIMOGRU	1271.92	4976 (782)	P, M	-(5-10)	TW, HP	PTO, Phone	-(5-10)	BS
2	SHANTHIGODU	1699.01	3274 (535)	P(2), M(2)	-(5-10)	HP	PO, Phone	-(5-10)	BS
3	SARVE	954.31	2610 (453)	P(2), M, H	-(10+)	W, TW, HP	PO, Phone	-(10+)	BS
4	MUNDUR	858.37	2408 (396)	P, M	-(5-10)	W, HP	PO, Phone	-(5-10)	BS
5	KURIYA	801.55	2719 (461)	P, M	-(5-10)	W, HP	PO, Phone	-(5-10)	BS
6	KEDAMBADY	891.54	2657 (452)	P(2), M(2)	-(0-5)	HP	PO, Phone	-(10+)	BS
7	KEYYUR	1937.90	4440 (790)	P(4), M(2), H	-(0-5)	HP	PTO, Phone	-(10+)	BS
8	ARIADKA	1351.59	3346 (604)	P(2), M(2)	-(10+)	TW, HP	PTO, Phone	-(10+)	BS
9	MADNUR	1079.84	4040 (722)	P(3), M(2), H	-(10+)	TW, HP	PTO, Phone	-(10+)	BS
10	KOLTHIGE	3138.19	5708 (1018)	P(7), M(2), H	PHC, FPC	HP	PO	-(10+)	BS
11	NETTANIGEMUDNUR	2343.23	7026 (1164)	P(6), M(3), H(2)	-(5-10)	HP	PTO, Phone	-(10+)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : PUTTUR; Code No.: 0060

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	PUTTUR- III- 6	EA	131.53	Total 177.50 W 130.00 We 47.50	565.00	217.20	180.69	1
PR	PUTTUR- III- 8	EA	421.37	Total 154.00 W 120.06 We 33.94	226.00	28.64	869.00	2
PR	PUTTUR- III- 15	EA	64.95	Total 106.64 W 79.59 We 27.05	114.89	181.63	486.20	3
PR	PUTTUR- III- 7	EA	56.94	Total 158.37 W 108.94 We 49.43	56.84	72.08	514.14	4
PR	PUTTUR- III- 7	EA	80.94	Total 136.91 W 102.63 We 34.28	88.31	47.39	456.88	5
PR	PUTTUR- III- 13	EA	-	Total 133.17 W 90.47 We 42.70	89.51	28.36	648.50	6
PR	PUTTUR- III- 16	EA	456.31	Total 215.10 W 174.39 We 40.71	451.50	330.70	485.20	7
PR	PUTTUR- III- 13	EA	323.76	Total 87.90 W 56.29 We 31.61	149.84	515.59	274.50	8
PR	PUTTUR- III- 16	EA	212.47	Total 153.11 W 105.79 We 47.32	261.18	169.28	285.80	9
KR	PUTTUR- III- 25	EA	332.11	Total 259.10 W 220.90 We 38.20	477.61	1709.97	359.40	10
PR	PUTTUR- III- 23	EA	424.94	Total 251.92 W 188.64 We 63.28	239.3[illegible]	[illegible]52.51	674.61	11

VILLAGE

AMENITIES

Name of C.D.Block : PUTTUR; Code No. :0060

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms. 5-10 kms. and 10+ kms of the nearest)					
				Educational	Medical	Water	Post and Telegraph	Days of market/ hat if any	Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
12	PADVANNUR	1216.18	3243 (619)	P, M	RP	W, HP	PO	-(10+)	BS
13	BADAGANNUR	1137.56	2736 (497)	P(3), M(2)	-(10+)	TW, HP	PTO, Phone	-(10+)	BS
14	NIDPALLI	1129.45	2906 (521)	P(2), M(2)	-(0-5)	HP	PTO, Phone	-(10+)	BS
15	BETTAMPADI	1312.28	3756 (635)	P(3), M(2), H	-(10+)	HP	PO, Phone	-(10+)	BS
16	PANAJE	1226.74	3634 (603)	P(2), M(2), H	PHC, FPC, RP	W, HP	PTO, Phone	-(10+)	BS
17	IRDE	854.66	1974 (348)	P(3), M(2)	-(5-10)	HP	PO, Phone	-(10+)	BS
18	VOLAMOGRU	1549.58	4583 (814)	P(5), M(4)	-(0-5)	TW, HP	PTO, Phone	-(5-10)	BS
19	BALNAD	1890.49	4796 (802)	P(4), M(2), H	-(5-10)	TW, HP	PTO, Phone	-(5-10)	BS
20	ARYAPPU	1976.98	6860 (1114)	P(5), M(3)	-(0-5)	TW, HP	PTO, Phone	-(0-5)	BS
21	UPPINANGADY	976.91	6151 (1042)	P(4), M(2), H, PUC	PHC, FPC, RP	TW, HP	PTO, Phone	THU	BS
22	BAJATHUR	2028.15	4862 (808)	P(3), M(2), H	RP	HP	PTO, Phone	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : PUTTUR; Code No.: 0060

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)						L.C No
			Forest	Irrigated (by source of irrigation)		Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)		(15)	(16)	(17)	(18)	(1)
PR	PUTTUR- III- 22	EA	105.22	Total	138.00	100.29	465.67	407.00	12
				W	91.75				
				We	46.25				
PR	PUTTUR- III- 18	EA	52.34	Total	108.33	65.32	888.77	22.80	13
				W	78.67				
				We	29.66				
KR	PUTTUR- III- 20	EA	43.02	Total	158.25	262.92	385.00	280.26	14
				W	112.26				
				We	45.99				
PR	PUTTUR- III- 14	EA	28.21	Total	161.20	104.31	285.30	733.26	15
				W	115.59				
				We	45.61				
PR	PUTTUR- III- 22	EA	69.71	Total	202.80	190.94	644.62	118.67	16
				W	148.71				
				We	54.09				
PR	PUTTUR- III- 13	EA	42.84	Total	108.40	55.82	222.20	425.40	17
				W	70.66				
				We	37.74				
PR	PUTTUR- III- 10	EA	81.14	Total	98.10	211.75	359.29	799.30	18
				W	61.66				
				We	36.44				
PR	PUTTUR- III- 8	EA	-	Total	202.90	168.12	754.97	764.50	19
				W	146.57				
				We	56.33				
PR	PUTTUR- III- 3	EA	-	Total	215.00	164.64	789.54	807.80	20
				W	159.87				
				We	55.13				
KR	PUTTUR- III- 12	EA	-	Total	178.10	62.77	110.44	625.60	21
				W	112.50				
				We	65.60				
PR	PUTTUR- III- 15	EA	418.06	Total	202.26	419.78	283.75	704.30	22
				W	140.21				
				We	62.05				

VILLAGE

AMENITIES

Name of C.D.Block : PUTTUR; Code No. :0060

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
23	GOLITHATTU	1681.91	1848 (339)	P, M	-(0-5)	TW, HP	PO, Phone	-(0-5)	BS
24	KONALU	806.00	2126 (394)	P, M	-(0-5)	HP	-(0-5)	-(0-5)	BS
25	ALANTHAYA	598.31	879 (156)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
26	NELLYADI	1767.58	4132 (755)	P(2), M(2), H	PHC, FPC, RP	W, TW, HP	PTO, Phone	WED	BS
27	KOWKARADI	2524.47	3412 (644)	P(2), M(2)	-(0-5)	TW, HP	-(0-5)	-(0-5)	BS
28	ICHALAMPADY	868.50	1604 (295)	P, M	-(0-5)	HP	PO, Phone	-(5-10)	BS
29	SHIRADY	6985.00	2690 (568)	P(2), M(2), H	PHC, FPC, RP	HP	PO, Phone	-(10+)	BS
30	SHIRIVAGILU	3060.22	585 (110)	P(2)	-(10+)	W, HP	-(0-5)	-(10+)	BS, RS
31	KENAJE	1815.69	1492 (263)	P(2), M	-(0-5)	HP	PO	-(10+)	BS
32	HIREBANDADY	1601.27	4504 (718)	P(2), M(2)	-(0-5)	HP	PTO, Phone	-(0-5)	BS
33	BELLIPADI	633.20	1817 (303)	P, M	-(5-10)	TW, HP	Phone	-(10+)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : PUTTUR; Code No.: 0060

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	PUTTUR- III- 30	EA	880.47	Total 86.38	106.98	145.99	462.09	23
				W 73.28				
				We 13.10				
PR	PUTTUR- III- 30	EA	41.57	Total 106.05	133.18	256.30	268.90	24
				W 10.00				
				We 96.05				
PR	PUTTUR- III- 23	EA	162.69	Total 49.97	167.33	99.46	118.86	25
				W 40.97				
				We 9.00				
PR	PUTTUR- III- 32	EA	687.18	Total 139.00	268.39	200.78	472.23	26
				W 120.43				
				We 18.57				
PR	PUTTUR- III- 30	EA	1495.93	Total 113.45	379.14	430.28	105.67	27
				W 101.45				
				We 12.00				
PR	PUTTUR- III- 40	EA	341.13	Total 107.18	178.21	125.00	116.98	28
				W 95.18				
				We 12.00				
PR	PUTTUR- III- 56	EA	4539.17	Total 119.50	377.44	22.29	1926.60	29
				W 105.25				
				We 14.25				
PR	PUTTUR- III- 65	EA	1518.54	Total 36.74	183.51	369.41	952.02	30
				W 30.74				
				We 6.00				
KR	PUTTUR- III- 55	EA	1572.02	Total 93.53	91.28	27.96	30.90	31
				W 83.53				
				We 10.00				
KR	PUTTUR- III- 12	EA	190.09	Total 263.52	379.51	477.65	290.50	32
				W 245.30				
				We 18.22				
KR	PUTTUR- III- 8	EA	-	Total 145.48	128.32	110.50	248.90	33
				W 108.62				
				We 36.86				

VILLAGE

AMENITIES

Name of C.D.Block : PUTTUR; Code No. :0060

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
34	CHICKAMUDNUR	831.16	5481 (966)	P(3), M(2)	-(0-5)	T, HP	PO, Phone	-(0-5)	BS
35	BANNUR	576.70	3724 (639)	P, M	-(0-5)	TW, HP	PO, Phone	-(0-5)	BS
36	KABAKA	844.41	6521 (1124)	P(3), M(2), H	RP	T, TW, HP	PO, Phone	-(0-5)	BS
37	KUDIPADI	661.90	2613 (392)	P(2), M(2)	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
38	PADNUR	748.23	3053 (486)	P(2), M(2)	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
39	KODIMBADY	605.69	2053 (348)	P, M	-(0-5)	TW, HP	PO, Phone	-(5-10)	BS
40	NEKKILADI(34)	731.80	3287 (579)	P(2), M	-(0-5)	W, TW, HP	-(5-10)	THU	BS
41	KADABA	733.28	2763 (512)	P(2), M(2), H	PHC, FPC	TW, HP	PTO, Phone	SUN	BS, RS
42	KUTRUPADI	1375.83	3605 (713)	P(2), M	-(0-5)	W, HP	PTO, Phone	-(0-5)	BS
43	NOOJIBALTHILA	1581.47	2972 (555)	P(4), M	-(5-10)	HP	PTO, Phone	-(5-10)	BS
44	RENJILADY	856.12	1522 (290)	P(2), M	-(5-10)	W, HP	-(0-5)	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : PUTTUR; Code No.: 0060

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	PUTTUR- III- 3	EA	-	Total 118.62 W 64.34 We 54.28	446.31	142.67	123.56	34
PR	PUTTUR- III- 2	EA	40.81	Total 86.31 W 55.91 We 30.40	69.74	71.02	308.82	35
PR	PUTTUR- III- 2	EA	-	Total 157.24 W 106.00 We 51.24	101.20	210.27	375.70	36
PR	PUTTUR- III- 5	EA	-	Total 160.18 W 103.39 We 56.79	146.91	118.54	236.27	37
PR	PUTTUR- III- 3	EA	91.06	Total 114.13 W 65.63 We 48.50	111.51	205.39	226.14	38
PR	PUTTUR- III- 6	EA	-	Total 135.40 W 102.90 We 32.50	137.80	120.21	212.28	39
PR	PUTTUR- III- 12	EA	80.94	Total 122.54 W 91.10 We 31.44	72.46	138.67	317.19	40
PR	PUTTUR- III- 50	EA	107.52	Total 154.80 W 114.05 We 40.75	178.24	179.73	112.99	41
KR	PUTTUR- III- 36	EA	653.71	Total 294.96 W 205.20 We 89.76	252.95	128.37	45.84	42
PR	PUTTUR- III- 45	EA	131.09	Total 101.43 W 86.40 We 15.03	147.83	186.38	1014.74	43
KR	PUTTUR- III- 52	EA	355.64	Total 103.79 W 92.79 We 11.00	90.00	76.94	229.75	44

VILLAGE

AMENITIES

Name of C.D.Block : PUTTUR; Code No. :0060

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms. 5-10 kms. is given).					
				tional		Water	and Telegraph	Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
45	KOMBAR	3867.57	2222 (420)	P(2), M	-(10+)	HP	PO	-(10+)	-(0-5)
46	BILINELE	6865.26	3089 (699)	P(3), M(2), H	-(5-10)	TW, HP	PTO, Phone	-(10+)	BS
47	AITHOOR	3136.11	3523 (677)	P(2), M	-(0-5)	HP	PO	-(10+)	BS
48	BANTRA	496.93	1394 (255)	P, M	-(0-5)	HP	PO, Phone	-(0-5)	BS
49	NEKKILADY(102)	578.83	1365 (261)	P, M	-(10+)	HP	-(0-5)	-(0-5)	BS
50	KODIMBALA	1544.90	4653 (854)	P(2), M(2)	PHC, FPC	TW, HP	PTO, Phone	-(0-5)	BS
51	DOLPADI	1194.68	1228 (212)	P(2), M	-(10+)	HP	PO, Phone	-(0-5)	BS
52	CHARWAKA	1164.99	2580 (420)	P(2), M	-(0-5)	HP	PO, Phone	-(0-5)	BS
53	KANIYUR	810.06	2032 (383)	P(2), M(2), H, PUC	PHC, FPC, RP	HP	PTO, Phone	-(10+)	BS, RS
54	KAIMANA	517.82	1347 (235)	P(2)	-(0-5)	HP	-(0-5)	-(10+)	BS
55	KUDMAR	585.41	1746 (307)	P(2), M	-(5-10)	HP	PO, Phone	-(10+)	BS
56	BELANDUR	512.61	1785 (304)	P(2), M	-(5-10)	HP	PO	-(10+)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : PUTTUR; Code No.: 0060

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
KR	PUTTUR- III- 60	EA	1621.28	Total 106.44	407.75	233.63	1498.47	45
				W 94.44				
				We 12.00				
PR	PUTTUR- III- 48	EA	3258.51	Total 446.57	357.13	277.14	2525.91	46
				W 354.86				
				We 91.71				
KR	PUTTUR- III- 44	EA	1016.19	Total 146.00	323.45	595.44	1055.03	47
				W 97.60				
				We 48.40				
PR	PUTTUR- III- 45	EA	-	Total 122.50	288.23	52.70	33.50	48
				W 98.38				
				Tw 24.12				
PR	PUTTUR- III- 45	EA	47.42	Total 113.64	49.95	110.12	257.70	49
				W 102.00				
				We 11.64				
KR	PUTTUR- III- 35	EA	400.33	Total 228.89	226.63	270.86	418.19	50
				W 142.18				
				We 86.71				
PR	PUTTUR- III- 31	EA	720.65	Total 206.63	137.61	101.29	28.50	51
				W 191.10				
				We 15.53				
KR	PUTTUR- III- 25	EA	490.29	Total 209.23	119.84	176.76	168.87	52
				W 192.23				
				We 17.00				
PR	PUTTUR- III- 22	EA	435.09	Total 111.50	104.62	90.55	68.30	53
				W 98.00				
				We 13.50				
KR	PUTTUR- III- 20	EA	52.69	Total 113.78	18.42	246.62	86.31	54
				W 99.18				
				We 14.60				
PR	PUTTUR- III- 17	EA	-	Total 106.68	67.89	261.64	149.20	55
				W 94.00				
				We 12.68				
PR	PUTTUR- III- 21	EA	8.90	Total 161.79	29.95	193.05	118.92	56
				W 147.79				
				We 14.00				

VILLAGE

AMENITIES

Name of C.D.Block : PUTTUR; Code No. :0060

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
57	PALTHADY	1079.78	2283 (392)	P(2), M	-(5-10)	HP	PO, Phone	-(10+)	BS
58	PUNCHAPPADY	801.53	1372 (226)	P(2), M(2), H	RP	HP	-(0-5)	-(10+)	BS
59	SAVANUR	1091.82	2763 (423)	P(2), M(2), H	RP	HP	PO, Phone	-(10+)	BS
60	KOILA	1899.21	4549 (724)	P(2), M	PHC, FPC	TW, HP	PTO, Phone	-(5-10)	BS
61	RAMAKUNJA	1155.28	3362 (562)	P(2), M(2), H, PUC	RP	TW, HP	PTO, Phone	-(5-10)	BS
62	HALENERANKI	764.01	1633 (278)	P(2), M	-(0-5)	W, HP	PO, Phone	-(10+)	BS
63	ALANKAR	1430.50	3379 (565)	P, M, H	-(0-5)	TW, HP	PTO, Phone	-(10+)	-(0-5)
64	PERABE	1195.49	2623 (454)	P, M	-(5-10)	HP	PO, Phone	-(5-10)	BS
65	KUNTHUR	1360.40	2126 (382)	P(2), M(2)	-(5-10)	HP	PO	-(10+)	BS
66	BALLYA	2731.38	2216 (414)	P(2), M	-(0-5)	TW, HP	PO	-(0-5)	BS
Total (Sum)		98299.74	204658 (35776)	P(148), M(100), H(21), PUC(3)	PHC(9), FPC(9), RP(11)				

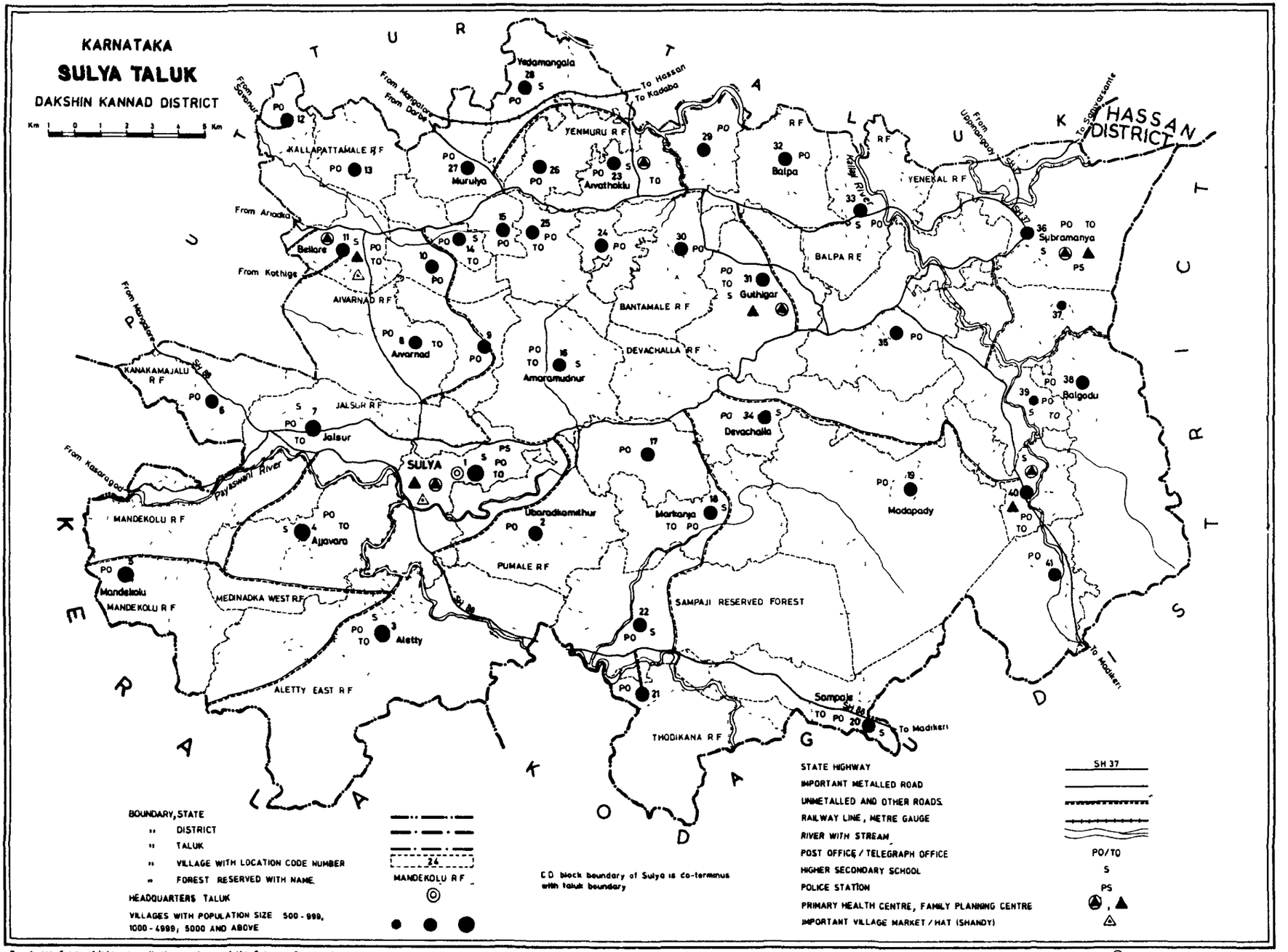
DIRECTORY

AND LAND USE

Name of C.D.Block : PUTTUR; Code No.: 0060

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	PUTTUR- III- 21	EA	125.90	Total 169.80	205.34	169.19	409.55	57
				W 119.71				
				We 50.09				
PR	PUTTUR- III- 17	EA	303.66	Total 88.87	97.90	114.03	197.07	58
				W 81.47				
				We 7.40				
PR	PUTTUR- III- 14	EA	72.84	Total 169.56	131.35	399.84	318.23	59
				W 112.05				
				We 57.51				
PR	PUTTUR- III- 22	EA	56.66	Total 216.66	211.96	121.43	1292.50	60
				W 164.02				
				We 52.64				
PR	PUTTUR- III- 22	EA	22.26	Total 169.10	96.28	370.89	496.75	61
				W 117.60				
				We 51.50				
PR	PUTTUR- III- 23	EA	129.41	Total 139.00	246.43	132.64	116.53	62
				W 114.00				
				We 25.00				
PR	PUTTUR- III- 26	EA	688.20	Total 200.27	180.80	191.73	169.50	63
				W 138.00				
				We 62.27				
PR	PUTTUR- III- 27	EA	372.04	Total 197.90	179.86	154.19	291.50	64
				W 129.70				
				We 68.20				
PR	PUTTUR- III- 26	EA	491.51	Total 128.83	351.98	253.93	134.15	65
				W 104.00				
				We 24.83				
KR	PUTTUR- III- 35	EA	945.68	Total 163.70	445.78	335.82	840.40	66
				W 101.50				
				We 62.20				
			27494.93	Total 10134.60	12946.07	17940.20	29783.94	
				W 7612.42				
				Tw 24.12				
				We 2498.06				

SULYA C.D.BLOCK



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ALPHABETICAL LIST OF VILLAGES

TALUK: SULYA-0070 C. D. BLOCK: SULYA-0070

SL NO	NAME OF THE VILLAGE	1991 CENSUS		1981 CENSUS	
		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
1	Aivarnad	11/9/7/8	11/09/0070/0008	9/8/7/14	09/08/0070/0014
2	Aivathoklu	11/9/7/23	11/09/0070/0023	9/8/7/22	09/08/0070/0022
3	Ajjavara	11/9/7/4	11/09/0070/0004	9/8/7/10	09/08/0070/0010
4	Aletty	11/9/7/3	11/09/0070/0003	9/8/7/9	09/08/0070/0009
5	Alnakidu	11/9/7/37	11/09/0070/0037	9/8/7/27	09/08/0070/0027
6	Amaramudnur	11/9/7/16	11/09/0070/0016	9/8/7/1	09/08/0070/0001
7	Amrapadnur	11/9/7/9	11/09/0070/0009	9/8/7/21	09/08/0070/0021
8	Aranthodu	11/9/7/22	11/09/0070/0022	9/8/7/7	09/08/0070/0007
9	Balgodu	11/9/7/38	11/09/0070/0038	9/8/7/28	09/08/0070/0028
10	Balila	11/9/7/14	11/09/0070/0014	9/8/7/18	09/08/0070/0018
11	Balpa	11/9/7/32	11/09/0070/0032	9/8/7/24	09/08/0070/0024
12	Bellare	11/9/7/11	11/09/0070/0011	9/8/7/15	09/08/0070/0015
13	Devachalla	11/9/7/34	11/09/0070/0034	9/8/7/32	09/08/0070/0032
14	Guthigar	11/9/7/31	11/09/0070/0031	9/8/7/34	09/08/0070/0034
15	Hariharapallathadka	11/9/7/39	11/09/0070/0039	9/8/7/31	09/08/0070/0031
16	Jalsur	11/9/7/7	11/09/0070/0007	9/8/7/12	09/08/0070/0012
17	Kalanja	11/9/7/10	11/09/0070/0010	9/8/7/20	09/08/0070/0020
18	Kalmadka	11/9/7/25	11/09/0070/0025	9/8/7/37	09/08/0070/0037
19	Kalmakar	11/9/7/41	11/09/0070/0041	9/8/7/29	09/08/0070/0029
20	Kanakamajalu	11/9/7/6	11/09/0070/0006	9/8/7/13	09/08/0070/0013
21	Kenya	11/9/7/29	11/09/0070/0029	9/8/7/23	09/08/0070/0023
22	Kodiyala	11/9/7/13	11/09/0070/0013	9/8/7/17	09/08/0070/0017
23	Kollamogru	11/9/7/40	11/09/0070/0040	9/8/7/30	09/08/0070/0030
24	Kuthkunja	11/9/7/30	11/09/0070/0030	9/8/7/35	09/08/0070/0035
25	Madapady	11/9/7/19	11/09/0070/0019	9/8/7/4	09/08/0070/0004
26	Mandekolu	11/9/7/5	11/09/0070/0005	9/8/7/11	09/08/0070/0011
27	Markanja	11/9/7/18	11/09/0070/0018	9/8/7/3	09/08/0070/0003
28	Muppirya	11/9/7/15	11/09/0070/0015	9/8/7/19	09/08/0070/0019
29	Murulya	11/9/7/27	11/09/0070/0027	9/8/7/38	09/08/0070/0038
30	Nalkur	11/9/7/35	11/09/0070/0035	9/8/7/33	09/08/0070/0033
31	Nellurkemraje	11/9/7/17	11/09/0070/0017	9/8/7/2	09/08/0070/0002
32	Pambethady	11/9/7/24	11/09/0070/0024	9/8/7/36	09/08/0070/0036
33	Peruvaje	11/9/7/12	11/09/0070/0012	9/8/7/16	09/08/0070/0016

ALPHABETICAL LIST OF VILLAGES

TALUK: SULYA-0070 C. D. BLOCK: SULYA-0070

SL NO	NAME OF THE VILLAGE	1991 CENSUS		1981 CENSUS	
		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
34	Sampaje	11/9/7/20	11/09/0070/0020	9/8/7/5	09/08/0070/0005
35	Subramanya	11/9/7/36	11/09/0070/0036	9/8/7/26	09/08/0070/0026
36	Sulya	11/9/7/1	11/09/0070/0001	9/8/7/0	09/08/0070/0000
37	Thodikana	11/9/7/21	11/09/0070/0021	9/8/7/6	09/08/0070/0006
38	Ubaradkamithur	11/9/7/2	11/09/0070/0002	9/8/7/8	09/08/0070/0008
39	Yedamangala	11/9/7/28	11/09/0070/0028	9/8/7/39	09/08/0070/0039
40	Yenekal	11/9/7/33	11/09/0070/0033	9/8/7/25	09/08/0070/0025
41	Yenmur	11/9/7/26	11/09/0070/0026	9/8/7/40	09/08/0070/0040

SULYA C.D.BLOCK

VILLAGE

AMENITIES

Name of C.D.Block : SULYA; Code No. :0070

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given).					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	SULYA	1713.24	14261 (2769)	P(11), M(8), H(2), PUC(2), C, I, O	PHC, FPC, RP(9)	T, W, HP	PTO, Phone	SUN	BS
2	UBARADKAMITHUR	2431.31	3288 (625)	P(3), M(2)	RP	W, HP	PO	-(5-10)	BS
3	ALETTY	6648.35	7164 (1300)	P(7), M(5), H	RP(2)	W, HP	PTO, Phone	-(0-5)	BS
4	AJJAVARA	2451.81	5964 (1062)	P(7), M(3), H	RP(3)	W, HP	PTO, Phone	-(10+)	BS
5	MANDEKOLU	4045.83	5082 (892)	P(8), M(2)	RP	W, HP	PO, Phone	-(10+)	BS
6	KANAKAMAJALU	720.22	2334 (408)	P(3), M	RP	W, HP	PO, Phone	-(10+)	BS
7	JALSUR	1451.52	5625 (1011)	P(5), M(4), H	RP(3)	W, HP	PTO, Phone	-(5-10)	BS
8	AIVARNAD	2782.28	4521 (898)	P(6), M(3)	RP(3)	W, HP	PTO, Phone	-(5-10)	BS
9	AMRAPADNUR	1237.88	2244 (399)	P(2), M(2)	RP(2)	W, HP	PO	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : SULYA; Code No.: 0070

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	PUTTUR- III- 35	EA	144.32	Total 91.31	313.85	888.18	275.58	1
				Tk 29.35				
				W 34.97				
				We 26.99				
KR	MADIKERI- III- 40	EA	1013.33	Total 124.80	702.30	444.06	146.82	2
				Tk 42.37				
				W 44.31				
				We 38.12				
KR	PUTTUR- III- 42	EA	4597.87	Total 126.42	1096.19	423.36	404.51	3
				Tk 31.36				
				W 56.09				
				We 38.97				
KR	PUTTUR- III- 39	EA	786.64	Total 44.29	567.88	812.77	240.23	4
				W 16.37				
				We 27.92				
KR	PUTTUR- III- 40	EA	1890.54	Total 98.54	572.49	631.87	852.39	5
				Tk 29.83				
				W 28.59				
				We 40.12				
PR	PUTTUR- III- 33	EA	21.25	Total 93.07	219.43	369.07	17.40	6
				Tk 27.39				
				W 37.29				
				We 28.39				
PR	PUTTUR- III- 36	EA	141.65	Total 102.12	437.21	601.51	169.03	7
				Tk 33.41				
				W 36.50				
				We 32.21				
PR	PUTTUR- III- 34	EA	769.00	Total 165.79	1542.65	275.37	29.47	8
				Tk 60.12				
				W 66.25				
				We 39.42				
PR	PUTTUR- III- 40	EA	71.20	Total 110.85	265.05	758.98	31.80	9
				Tk 38.89				
				W 37.07				
				We 34.89				

VILLAGE

AMENITIES

Name of C.D.Block : SULYA; Code No .0070

L C No	Name of Village	Total area of the village (In hectares)	Total Population and No of House holds	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz -5 kms 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
10	KALANJA	656.86	2132 (396)	P(3), M(2)	RP	W, HP	PO	-(0-5)	BS
11	BELLARE	1071.38	4456 (815)	P(3), M(3), H	PHC, FPC, RP(5)	W, HP	PTO, Phone	SAT	BS
12	PERUVAJE	1134.58	2456 (442)	P(2), M(2)	RP(3)	W, HP	PO, Phone	-(0-5)	BS
13	KODIYALA	1101.67	1985 (343)	P(3), M(2)	-(0-5)	W, HP	PO, Phone	-(0-5)	-(0-5)
14	BALILA	619.35	1868 (317)	P(2), M(2), H	RP(2)	W, HP	PTO, Phone	-(0-5)	BS
15	MUPPIRYA	512.68	1657 (293)	P, M	-(0-5)	W, HP	PO, Phone	-(5-10)	BS
16	AMARAMUDNUR	2147.64	3914 (772)	P(5), M(3), H	RP(3)	W, TW, HP	PTO, Phone	-(10+)	BS
17	NELLURKEMRAJE	1400.36	2547 (496)	P(3), M(2)	RP(2)	W, HP	PO, Phone	-(10+)	BS
18	MARKANJA	1974.69	3266 (637)	P(3), M(2), H	RP(3)	W, HP	PTO, Phone	(10+)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : SULYA; Code No.: 0070

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L C. No
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	PUTTUR- III- 42	EA	18.46	Total 85.14	319.53	209.50	24.23	10
				Tk 18.29				
				W 27.68				
				We 39.17				
PR	PUTTUR- III- 32	EA	72.85	Total 160.91	407.03	364.58	66.01	11
				Tk 42.21				
				W 79.69				
				We 39.01				
PR	PUTTUR- III- 26	EA	533.28	Total 84.05	278.70	228.36	10.19	12
				Tk 15.82				
				W 36.58				
				We 31.65				
PR	PUTTUR- III- 30	EA	400.20	Total 102.51	208.66	371.45	18.85	13
				Tk 43.14				
				W 24.44				
				We 34.93				
PR	PUTTUR- III- 36	EA	57.23	Total 91.92	260.30	197.15	12.75	14
				Tk 33.52				
				W 30.68				
				We 27.72				
PR	PUTTUR- III- 40	EA	143.00	Total 74.60	95.18	188.29	11.61	15
				Tk 13.74				
				W 26.10				
				We 34.76				
PR	PUTTUR- III- 45	EA	267.62	Total 89.96	718.60	994.82	76.64	16
				Tk 32.90				
				W 24.48				
				We 32.58				
PR	PUTTUR- III- 47	EA	747.59	Total 92.37	436.28	90.82	33.30	17
				Tk 39.84				
				W 27.84				
				We 24.69				
KR	PUTTUR- III- 30	EA	625.12	Total 96.22	547.49	651.48	54.38	18
				Tk 39.00				
				We 57.22				

VILLAGE

AMENITIES

Name of C.D.Block : SULYA; Code No. :0070

L.C No	Name of Village	Total area of the village (In hectares)	Total Population and No of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given)					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
19	MADAPADY	5557.19	1480 (290)	P(3), M(2)	RP	W, HP	PO, Phone	-(10+)	BS
20	SAMPAJE	1756.57	4746 (966)	P(4), M(3), H	RP(3)	W, HP	PTO, Phone	-(10+)	BS
21	THODIKANA	2140.81	1979 (416)	P(2), M	RP	W, HP	PO, Phone	-(10+)	-(0-5)
22	ARANTHODU	3952.54	3318 (577)	P(6), M(2), H	RP(2)	W, HP	PO, Phone	-(10+)	BS
23	AIVATHOKLU	1049.35	2999 (553)	P(3), M(2), H, PUC	PHC, RP(2)	W, HP	PTO, Phone	-(10+)	BS
24	PAMBETHADY	656.20	1104 (217)	P(3), M	-(0-5)	W, HP	PO, Phone	-(10+)	BS
25	KALMADKA	1183.18	1885 (316)	P, M	RP	W, HP	PTO, Phone	-(10+)	BS
26	YENMUR	1081.00	1262 (253)	P(2), M	RP	W, HP	PO, Phone	-(5-10)	BS
27	MURULYA	1028.62	2215 (399)	P(3), M(2)	RP	W, HP	PO, Phone	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : SULYA; Code No.: 0070

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)						LC No
			Forest	Irrigated (by source of irrigation)		Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)		(16)	(17)	(18)	(1)
KR	MADIKERI- III- 37	EA	4644.78	Total	86.88	230.70	445.17	149.66	19
				Tk	34.19				
				We	52.69				
PR	MADIKERI- III- 27	EA	660.71	Total	99.66	517.62	426.53	52.05	20
				Tk	43.37				
				W	33.75				
				We	22.54				
KR	MADIKERI- III- 33	EA	657.04	Total	71.95	308.87	1062.90	40.05	21
				Tk	36.58				
				W	20.84				
				We	14.53				
PR	MADIKERI- III- 36	EA	2358.87	Total	92.48	325.37	871.80	304.02	22
				Tk	27.36				
				W	36.67				
				We	28.45				
PR	PUTTUR- III- 51	EA	184.08	Total	76.18	310.81	273.91	204.37	23
				Tk	21.67				
				W	30.92				
				We	23.59				
KR	PUTTUR- III- 53	EA	78.96	Total	49.94	267.23	225.78	34.29	24
				Tk	13.40				
				W	24.40				
				We	12.14				
PR	PUTTUR- III- 50	EA	421.63	Total	71.76	225.25	284.96	179.58	25
				Tk	28.86				
				W	26.43				
				We	16.47				
PR	PUTTUR- III- 50	EA	54.60	Total	72.96	79.63	500.10	373.71	26
				Tk	22.21				
				W	26.35				
				We	24.40				
PR	PUTTUR- III- 33	EA	140.33	Total	92.76	431.69	306.33	57.51	27
				Tk	37.64				
				W	30.51				
				We	24.61				

VILLAGE

AMENITIES

Name of C.D.Block : SULYA; Code No. :0070

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given).					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
28	YEDAMANGALA	1622.73	3433 (602)	P(6), M(2), H	RP(2)	W, HP	PO, Phone	-(10+)	BS, RS
29	KENYA	842.74	1084 (220)	P(2), M(2)	-(0-5)	W, HP	PO, Phone	-(10+)	-(0-5)
30	KUTHKUNJA	1697.34	1742 (338)	P(2), M	-(0-5)	W, HP	PO, Phone	-(10+)	BS
31	GUTHIGAR	2662.42	3629 (736)	P(5), M(4), H	PHC, FPC, RP(4)	W, HP	PTO, Phone	-(10+)	BS
32	BALPA	1552.22	2641 (499)	P(4), M	RP(3)	W, HP	PO, Phone	-(10+)	BS
33	YENEKAL	2762.81	2435 (462)	P(3), M(2), H	-(0-5)	W, HP	PO, Phone	-(10+)	BS
34	DEVACHALLA	3468.61	3392 (678)	P(7), M(4), H	-(0-5)	W, HP	PO, Phone	-(10+)	BS
35	NALKUR	2427.83	2311 (468)	P(3), M	RP	W, HP	PO	-(10+)	BS
36	SUBRAMANYA	3473.25	2826 (620)	P(3), M(2), H, PUC	PHC, FPC, RP(3)	W, HP	PTO, Phone	-(10+)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : SULYA; Code No.: 0070

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	PUTTUR- III- 55	EA	467.53	Total 79.34	507.80	491.35	76.71	28
				Tk 26.41				
				W 24.40				
				We 28.53				
PR	PUTTUR- III- 55	EA	427.76	Total 74.34	131.05	194.90	14.69	29
				Tk 16.06				
				W 24.85				
				We 33.43				
PR	PUTTUR- III- 53	EA	1040.42	Total 72.20	195.66	328.88	60.18	30
				Tk 28.52				
				W 24.74				
				We 18.94				
PR	PUTTUR- III- 53	EA	711.77	Total 85.41	920.45	673.94	270.85	31
				Tk 31.28				
				W 28.45				
				We 25.68				
PR	PUTTUR- III- 57	EA	535.27	Total 94.70	290.72	562.95	68.58	32
				Tk 19.87				
				W 40.31				
				We 34.52				
PR	PUTTUR- III- 60	EA	447.30	Total 76.90	388.62	1128.24	721.75	33
				Tk 15.95				
				W 35.37				
				We 25.58				
PR	PUTTUR- III- 53	EA	752.82	Total 95.17	614.09	1768.25	238.28	34
				Tk 30.37				
				W 34.97				
				We 29.83				
PR	MADIKERI- III- 42	EA	579.10	Total 57.51	386.18	1043.40	361.64	35
				Tk 16.06				
				W 24.00				
				We 17.45				
PR	PUTTUR- III- 40	EA	3062.93	Total 49.08	124.38	197.70	39.16	36
				Tk 10.5				
				W 24.34				
				We 14.20				

VILLAGE

AMENITIES

Name of C D.Block SULYA, Code No 0070

L C No	Name of Village	Total area of the village (In hectares)	Total Population and No of House holds	Amenities available (if not available within the village a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz -5 kms, 5-10 kms and 10+ kms of the nearest place where the facility is available is given)					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market hat if any	Communication (Bus Stop Railway Station Waterway)
1	2	3	4	5	6	7	8	9	10
37	ALNAKIDU	1559 71	772 1411	P, M	RP	W, HP	0-5	(10+	BS
38	BALGODU	3645 72	1117 (250	P, M	RP	W HP	PO, Phone	10+	BS
39	HARIHARAPALLATHADKA	1215 42	824 190	P(2	M, H RP(2)	W, HP	PTO, Phone	10+)	BS
40	KOLLAMOGRU	1327 42	1754 35n	P (,	M, H PHC, FPC	W, HP	PTO, Phone	10+	BS
41	KALMAKAR	1890 61	1112 (216	P, M	-(0 5	W HP	PO	(10+	BS
Total (Sum)		82655 93	124824 (23638	P 146 , M 88 , H 19, PUC 4), C, O	PHC(6), CHC(5), RP(73)				

DIRECTORY

AND LAND USE

Name of C D Block SULYA, Code No 0070

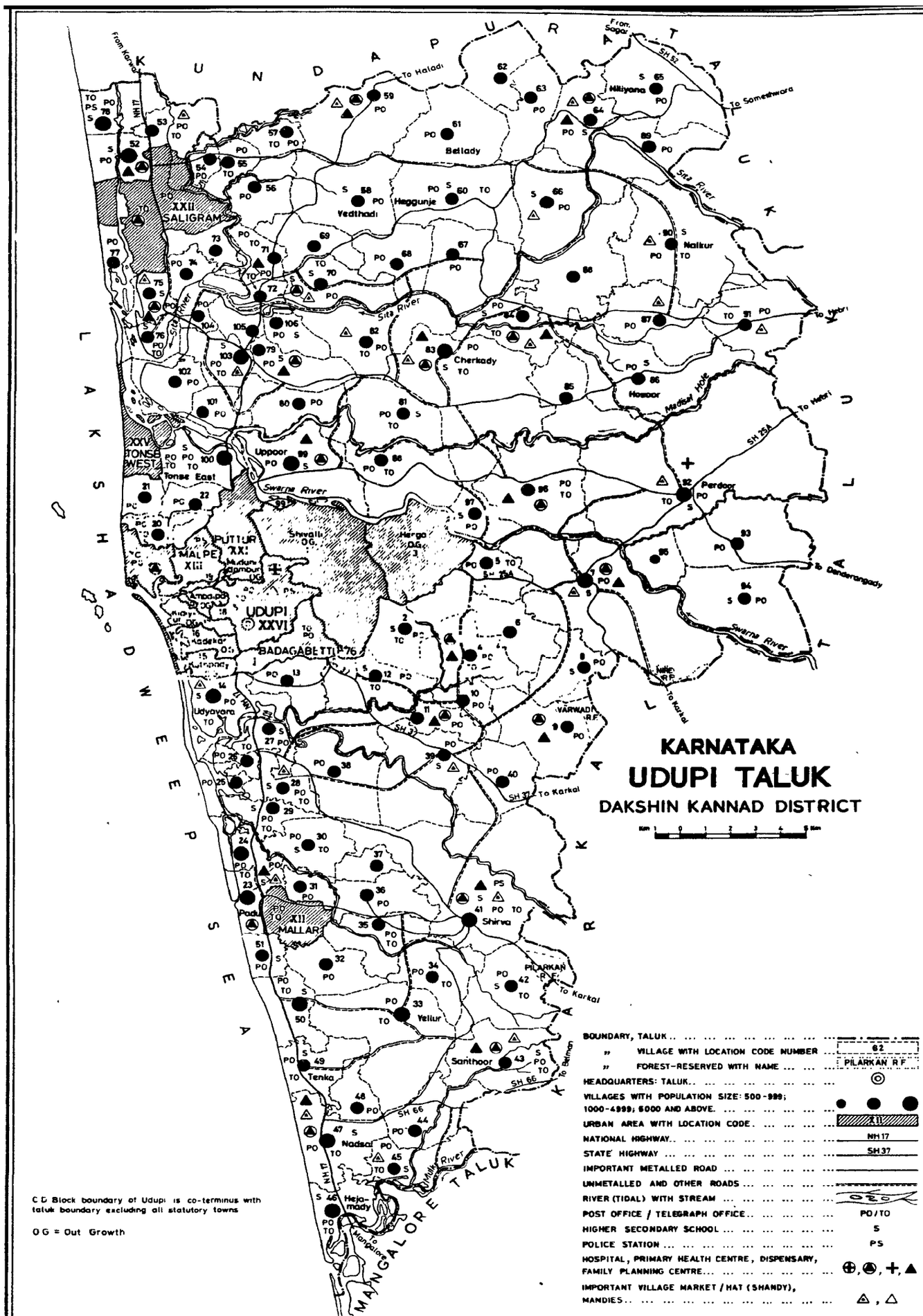
Approach to village	Nearest Town and distance (in Km)	Class of Town	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L C No
				Forest	Irrigated (by source of irrigation)		Un irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
1	2	3	4	5	6		7	8	9	10
ER	PUTTUR	III	41		Total	45 31	91 74	411 22	3	37
					Tk	9 64				
					W	4 [illegible]				
					We	16 47				
ER	MADIKERI	III	6	EA	1[illegible]	Total	56 87	126 03	169 44	4[illegible]	3[illegible]
					Tk	1 47				
					W	45 8[illegible]				
					We	4[illegible] 7[illegible]				
ER	MADIKERI	[illegible]	3[illegible]	EA	[illegible] 5[illegible]	Total	6 07	117 16	351 01	13 42	3[illegible]
					Tk	2[illegible] 48				
					W	2 11				
					We	45 98				
R	MADIKERI	III	31	FA	471 15	Total	97 88	185 17	471 16	121 65	40
					Tk	27 29				
					W	25 [illegible]6				
					We	34 93				
ER	MADIKERI	III	25	FA	[illegible]259 41	Total	75 03	126 80	433 70	1 [illegible]7	41
						Tk	19 22				
						W	28 45				
						We	27 36				
				4[illegible] 43 [illegible]9		Total	3569 25	15896 89	21106 24	665[illegible] 46	
						Tk	1120 22				
						W	1246 71				
						We	1201 32				

UDUPI C.D.BLOCK

Note : The following revenue villages of Udupi Taluk which had been assigned location code numbers have since been classified as outgrowths of Mangalore Urban Agglomeration.

L.C.No.	Name of the village
1.	Shivalli
2.	Herga
15.	Kuthpady
16.	Kadekar
17.	Kidiyur
18.	Ambalpady
19.	Mudanidambur

Hence these villages do not find a mention in the Alphabetical List of Villages as well as in the Village Directory Statement. This explains the gap in location code numbers noticed in the list of villages and the Village Directory Statement of Udupi C.D.Block.



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

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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ALPHABETICAL LIST OF VILLAGES

TALUK: UDUPI-0080 C. D. BLOCK: UDUPI-0080

SL NO	NAME OF THE VILLAGE	1991 CENSUS		1981 CENSUS	
		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
1	Achalady	11/9/8/57	11/09/0080/0057	9/8/8/58	09/08/0080/0058
2	Alevoor	11/9/8/12	11/09/0080/0012	9/8/8/11	09/08/0080/0011
3	Altody	11/9/8/75	11/09/0080/0075	9/8/8/76	09/08/0080/0076
4	Anjar	11/9/8/6	11/09/0080/0006	9/8/8/4	09/08/0080/0004
5	Aroor	11/9/8/81	11/09/0080/0081	9/8/8/43	09/08/0080/0043
6	Athrady	11/9/8/5	11/09/0080/0005	9/8/8/3	09/08/0080/0003
7	Avarse	11/9/8/64	11/09/0080/0064	9/8/8/64	09/08/0080/0064
8	Bada	11/9/8/50	11/09/0080/0050	9/8/8/106	09/08/0080/0106
9	Badagabettu (No.80)	11/9/8/2	11/09/0080/0002	9/8/8/10	09/08/0080/0010
10	Badanidyoor	11/9/8/21	11/09/0080/0021	9/8/8/21	09/08/0080/0021
11	Baikady	11/9/8/101	11/09/0080/0101	9/8/8/47	09/08/0080/0047
12	Bairampally	11/9/8/93	11/09/0080/0093	9/8/8/37	09/08/0080/0037
13	Balakudru	11/9/8/76	11/09/0080/0076	9/8/8/77	09/08/0080/0077
14	Bannady	11/9/8/54	11/09/0080/0054	9/8/8/55	09/08/0080/0055
15	Bellampalli	11/9/8/97	11/09/0080/0097	9/8/8/41	09/08/0080/0041
16	Bellarpady	11/9/8/95	11/09/0080/0095	9/8/8/39	09/08/0080/0039
17	Belle	11/9/8/39	11/09/0080/0039	9/8/8/90	09/08/0080/0090
18	Belpu	11/9/8/32	11/09/0080/0032	9/8/8/107	09/08/0080/0107
19	Billady	11/9/8/61	11/09/0080/0061	9/8/8/60	09/08/0080/0060
20	Bommarabettu	11/9/8/7	11/09/0080/0007	9/8/8/5	09/08/0080/0005
21	Chanthar	11/9/8/79	11/09/0080/0079	9/8/8/24	09/08/0080/0024
22	Cherkady	11/9/8/83	11/09/0080/0083	9/8/8/27	09/08/0080/0027
23	Gliiyar	11/9/8/53	11/09/0080/0053	9/8/8/54	09/08/0080/0054
24	Haluvalli	11/9/8/85	11/09/0080/0085	9/8/8/35	09/08/0080/0035
25	Handady	11/9/8/105	11/09/0080/0105	9/8/8/51	09/08/0080/0051
26	Hanehalli	11/9/8/70	11/09/0080/0070	9/8/8/71	09/08/0080/0071
27	Harady	11/9/8/102	11/09/0080/0102	9/8/8/48	09/08/0080/0048
28	Havanje	11/9/8/98	11/09/0080/0098	9/8/8/42	09/08/0080/0042
29	Heggunje	11/9/8/60	11/09/0080/0060	9/8/8/66	09/08/0080/0066
30	Hejamady	11/9/8/46	11/09/0080/0046	9/8/8/101	09/08/0080/0101
31	Herady	11/9/8/69	11/09/0080/0069	9/8/8/70	09/08/0080/0070
32	Heroor (52)	11/9/8/80	11/09/0080/0080	9/8/8/44	09/08/0080/0044
33	Heroor (92)	11/9/8/37	11/09/0080/0037	9/8/8/93	09/08/0080/0093
34	Hiliyana	11/9/8/65	11/09/0080/0065	9/8/8/64	09/08/0080/0064
35	Hirebettu	11/9/8/4	11/09/0080/0004	9/8/8/9	09/08/0080/0009
36	Hosala	11/9/8/71	11/09/0080/0071	9/8/8/73	09/08/0080/0073
37	Hosoor	11/9/8/86	11/09/0080/0086	9/8/8/34	09/08/0080/0034
38	Innanje	11/9/8/30	11/09/0080/0030	9/8/8/82	09/08/0080/0082

ALPHABETICAL LIST OF VILLAGES

TALUK: UDUPI-0080 C. D. BLOCK: UDUPI-0080

SL NO	NAME OF THE VILLAGE	1991 CENSUS		1981 CENSUS	
		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
39	Kachur	11/9/8/72	11/09/0080/0072	9/8/8/72	09/08/0080/0072
40	Kadur	11/9/8/67	11/09/0080/0067	9/8/8/67	09/08/0080/0067
41	Kakkunje	11/9/8/62	11/09/0080/0062	9/8/8/61	09/08/0080/0061
42	Kalthoor (108)	11/9/8/35	11/09/0080/0035	9/8/8/95	09/08/0080/0095
43	Kalthoor (38)	11/9/8/91	11/09/0080/0091	9/8/8/33	09/08/0080/0033
44	Kattingere	11/9/8/40	11/09/0080/0040	9/8/8/91	09/08/0080/0091
45	Kavady	11/9/8/56	11/09/0080/0056	9/8/8/57	09/08/0080/0057
46	Kelarkalabettu	11/9/8/22	11/09/0080/0022	9/8/8/22	09/08/0080/0022
47	Kenjoor	11/9/8/87	11/09/0080/0087	9/8/8/32	09/08/0080/0032
48	Kodi	11/9/8/77	11/09/0080/0077	9/8/8/78	09/08/0080/0078
49	Korangrapady	11/9/8/13	11/09/0080/0013	9/8/8/13	09/08/0080/0013
50	Kotathattu	11/9/8/52	11/09/0080/0052	9/8/8/52	09/08/0080/0052
51	Kote	11/9/8/26	11/09/0080/0026	9/8/8/86	09/08/0080/0086
52	Kudi	11/9/8/8	11/09/0080/0008	9/8/8/6	09/08/0080/0006
53	Kudi (34)	11/9/8/88	11/09/0080/0088	9/8/8/29	09/08/0080/0029
54	Kukkehalli	11/9/8/96	11/09/0080/0096	9/8/8/40	09/08/0080/0040
55	Kumragod	11/9/8/104	11/09/0080/0104	9/8/8/50	09/08/0080/0050
56	Kurkal	11/9/8/38	11/09/0080/0038	9/8/8/89	09/08/0080/0089
57	Kuthyar	11/9/8/34	11/09/0080/0034	9/8/8/96	09/08/0080/0096
58	Majoor	11/9/8/31	11/09/0080/0031	9/8/8/81	09/08/0080/0081
59	Manipura	11/9/8/11	11/09/0080/0011	9/8/8/12	09/08/0080/0012
60	Manoor	11/9/8/78	11/09/0080/0078	9/8/8/53	09/08/0080/0053
61	Marne	11/9/8/10	11/09/0080/0010	9/8/8/8	09/08/0080/0008
62	Matpady	11/9/8/106	11/09/0080/0106	9/8/8/25	09/08/0080/0025
63	Mattu	11/9/8/25	11/09/0080/0025	9/8/8/85	09/08/0080/0085
64	Moodabettu	11/9/8/28	11/09/0080/0028	9/8/8/88	09/08/0080/0088
65	Moodahadu	11/9/8/73	11/09/0080/0073	9/8/8/74	09/08/0080/0074
66	Muloor	11/9/8/51	11/09/0080/0051	9/8/8/108	09/08/0080/0108
67	Nadsal	11/9/8/47	11/09/0080/0047	9/8/8/102	09/08/0080/0102
68	Nadur	11/9/8/68	11/09/0080/0068	9/8/8/68	09/08/0080/0068
69	Nalkur	11/9/8/90	11/09/0080/0090	9/8/8/31	09/08/0080/0031
70	Nanchar	11/9/8/89	11/09/0080/0089	9/8/8/30	09/08/0080/0030
71	Nandicoor (104)	11/9/8/44	11/09/0080/0044	9/8/8/99	09/08/0080/0099
72	Neelavar	11/9/8/82	11/09/0080/0082	9/8/8/26	09/08/0080/0026
73	Padebettu	11/9/8/48	11/09/0080/0048	9/8/8/103	09/08/0080/0103
74	Padoor	11/9/8/36	11/09/0080/0036	9/8/8/94	09/08/0080/0094
75	Padu	11/9/8/23	11/09/0080/0023	9/8/8/79	09/08/0080/0079
76	Palimar	11/9/8/45	11/09/0080/0045	9/8/8/100	09/08/0080/0100
77	Pandeswar	11/9/8/74	11/09/0080/0074	9/8/8/75	09/08/0080/0075
78	Pangala	11/9/8/29	11/09/0080/0029	9/8/8/83	09/08/0080/0083
79	Pejamangoor	11/9/8/84	11/09/0080/0084	9/8/8/28	09/08/0080/0028
80	Perdoor	11/9/8/92	11/09/0080/0092	9/8/8/36	09/08/0080/0036

ALPHABETICAL LIST OF VILLAGES

TALUK: UDUPI-0080 C. D. BLOCK: UDUPI-0080

SL NO	NAME OF THE VILLAGE	1991 CENSUS		1981 CENSUS	
		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
81	Pernankila	11/9/8/9	11/09/0080/0009	9/8/8/7	09/08/0080/0007
82	Pilar	11/9/8/42	11/09/0080/0042	9/8/8/97	09/08/0080/0097
83	Santhoor	11/9/8/43	11/09/0080/0043	9/8/8/98	09/08/0080/0098
84	Shiriyara	11/9/8/59	11/09/0080/0059	9/8/8/59	09/08/0080/0059
85	Shiroor (33)	11/9/8/66	11/09/0080/0066	9/8/8/65	09/08/0080/0065
86	Shiroor (41)	11/9/8/94	11/09/0080/0094	9/8/8/38	09/08/0080/0038
87	Shirva	11/9/8/41	11/09/0080/0041	9/8/8/92	09/08/0080/0092
88	Tenka	11/9/8/49	11/09/0080/0049	9/8/8/104	09/08/0080/0104
89	Tenkanidiyoor	11/9/8/20	11/09/0080/0020	9/8/8/20	09/08/0080/0020
90	Tonse East	11/9/8/100	11/09/0080/0100	9/8/8/46	09/08/0080/0046
91	Udyavara	11/9/8/14	11/09/0080/0014	9/8/8/14	09/08/0080/0014
92	Uliargoli	11/9/8/24	11/09/0080/0024	9/8/8/84	09/08/0080/0084
93	Uppoor	11/9/8/99	11/09/0080/0099	9/8/8/45	09/08/0080/0045
94	Vaddarse	11/9/8/55	11/09/0080/0055	9/8/8/56	09/08/0080/0056
95	Vandar	11/9/8/63	11/09/0080/0063	9/8/8/62	09/08/0080/0062
96	Varamballi	11/9/8/103	11/09/0080/0103	9/8/8/49	09/08/0080/0049
97	Yedthadi	11/9/8/58	11/09/0080/0058	9/8/8/69	09/08/0080/0069
98	Yellur	11/9/8/33	11/09/0080/0033	9/8/8/105	09/08/0080/0105
99	Yenagudde	11/9/8/27	11/09/0080/0027	9/8/8/87	09/08/0080/0087

VILLAGE

AMENITIES

Name of C D Block UDUPI, Code No 0080

L C No	Name of Village	Total area of the village (In hectares)	Total Population and No of Households	Amenities available (if not available within the village a dash ( ) is shown in the column and next to it in brackets the distance in broad ranges viz 5 kms 5 10 kms and 10+ kms of the nearest place where the facility is available is given)					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop Railway Station Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
2	BADAGABETTU (NO.80)	949.30	4051 (712)	P(4), M(4), H, PUC	-(0-5)	W, HP	PTO, Phone	-(0-5)	BS
4	HIREBETTU	881.83	2316 (396)	P(3), M(3)	PHC, FPC, RP	W, HP	PTO, Phone	(5 10)	BS
5	ATHRADY	471.73	2059 (356)	P(2), M(2)	RP	HP	PTO, Phone	-(0 5)	BS
6	ANJAR	1284.86	3528 (609)	P(4), M(3)	-(0-5)	W, TW, HP	-(0-5)	-(0-5)	BS
7	BOMMARABETTU	2561.42	6966 (1251)	P(4), M(4), H(2), PUC	PHC, FPC, RP	T, W, HP	PO, Phone	MON	BS
8	KUDI	656.57	1492 (254)	P(2), M, H	RP(2)	W, HP	PO, Phone	-(0-5)	BS
9	PERNANKILA	1071.48	1914 (352)	P(2), M(2)	PHC, FPC	W, HP	PO, Phone	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : UDUPI; Code No.: 0080

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	UDUPI- III- 8	EA	-	Total 207.02	190.31	88.16	463.81	2
				W 4.05				
				We 20.24				
				O 182.73				
PR	UDUPI- III- 10	EA	-	Total 222.01	246.86	47.82	365.14	4
				W 23.88				
				We 60.30				
				R 28.33				
				O 109.50				
PR	UDUPI- III- 13	EA	-	Total 180.10	62.10	20.19	209.34	5
				Tk 6.07				
				W 19.84				
				We 42.11				
				R 16.19				
				O 95.89				
PR	UDUPI- III- 10	EA	82.28	Total 173.68	135.76	205.60	687.54	6
				Tk 4.05				
				W 8.91				
				Tw 2.02				
				We 47.57				
				R 24.29				
				O 86.84				
PR	UDUPI- III- 14	EA	454.03	Total 224.50	888.32	262.86	731.71	7
				W 19.23				
				We 39.68				
				R 20.04				
				O 145.55				
PR	UDUPI- III- 14	EA	147.42	Total 77.64	30.89	54.78	345.84	8
				W 8.09				
				Tw 8.09				
				We 23.48				
				R 6.48				
				O 31.50				
KR	UDUPI- III- 16	EA	82.96	Total 114.98	324.18	95.53	453.83	9
				W 32.58				
				We 28.13				
				R 4.05				
				O 50.22				

VILLAGE

AMENITIES

Name of C.D.Block : UDUPI; Code No. :0080

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms. 5-10 kms. and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
10	MARNE	396.26	1094 (201)	P, M	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
11	MANIPURA	921.29	4345 (752)	P(4), M(2)	PHC, FPC, RP	T, TW, HP	PO, Phone	-(0-5)	BS
12	ALEVOOR	736.27	3849 (660)	P(2), M(2), H	RP(2)	TW, HP	PTO, Phone	-(5-10)	BS
13	KORANGRAPADY	524.99	3744 (633)	P, M	-(0-5)	T, TW, HP	PO, Phone	-(0-5)	BS
14	UDYAVARA	963.38	11669 (1971)	P(8), M(8), H(2)	RP	T, HP	PTO, Phone	MON	BS
20	TENKANIDIYOOR	335.69	4332 (807)	P(2), M(2), H	RP	W, HP	PTO, Phone	-(0-5)	BS
21	BADANIDYOOR	294.80	3522 (600)	P(2), M(2)	RP(2)	W, HP	PO, Phone	-(0-5)	BS
22	KELARKALABETTU	291.08	2584 (477)	P, M	-(0-5)	T, W, HP	PO, Phone	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : UDUPI; Code No.: 0080

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
KR	UDUPI- III-. 11	EA	-	Total 77.27	74.95	42.18	201.86	10
				Tk 2.03				
				W 24.28				
				We 36.80				
				R 14.16				
PR	UDUPI- III- 8	EA	-	Total 126.30	329.68	20.62	444.69	11
				Tk 12.14				
				W 40.51				
				We 48.81				
				R 24.84				
PR	UDUPI- III- 6	EA	40.02	Total 99.41	62.49	105.55	428.80	12
				W 17.26				
				We 72.85				
				R 9.30				
PR	UDUPI- III- 5	EA	-	Total 82.32	109.85	90.00	242.82	13
				Tk 1.21				
				W 12.14				
				We 48.73				
				R 16.19				
				O 4.05				
PR	UDUPI- III- 5	EA	-	Total 135.05	310.67	176.90	340.76	14
				Tk 5.14				
				W 1.34				
				We 83.97				
				R 44.60				
PR	MALPE- IV- 6	EA	-	Total 65.27	124.76	7.34	138.32	20
				Tk 13.67				
				W 41.32				
				We 10.28				
PR	MALPE- IV- 3	EA	-	Total 97.58	27.97	47.74	121.51	21
				Tk 33.39				
				W 38.09				
				We 26.10				
PR	MALPE- IV- 5	EA	-	Total 45.66	62.59	83.23	99.60	22
				Tk 3.37				
				W 36.58				
				We 5.71				

VILLAGE

AMENITIES

Name of C.D.Block : UDUPI; Code No. :0080

L C. No	Name of Village	Total area of the village (In hectares)	Total Population and No of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz -5 kms, 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
23	PADU	348.08	5178 (931)	P(3), M(3), H(3), PUC	PHC, FPC, RP	T, W, HP	PTO, Phone	FRI	BS
24	ULIARGOLI	496.00	5124 (883)	P(2), M(2)	RP	T, W, HP	PO, Phone	-(0-5)	BS
25	MATTU	243.62	2539 (436)	P(2), M(2)	RP	T, W, HP	PO, Phone	-(0-5)	BS
26	KOTE	187.20	2824 (531)	P, M	-(0-5)	T, W, HP	PO	-(0-5)	BS
27	YENAGUDDE	403.13	4164 (782)	P(4), M(4), H, PUC	RP	T, W, HP	PTO, Phone	SAT	BS
28	MOODABETTU	416.65	4425 (796)	P(2), M(2), H	RP	T, W, HP	PTO, Phone	-(0-5)	BS
29	PANGALA	366.88	2169 (435)	P(4), M(4), H	RP	T, W, HP	PTO, Phone	-(0-5)	BS
30	INNANJE	626.06	3223 (619)	P, M, H, PUC	RP	T, W, HP	PTO, Phone	-(10+)	BS
31	MAJOOR	242.25	1716 (292)	P, M	-(0-5)	W, HP	PO, Phone	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : UDUPI; Code No.: 0080

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	MALLAR- V- 4	EA	-	Total 123.90	65.02	32.99	126.17	23
				Tk 15.00				
				W 9.32				
				We 99.58				
PR	UDUPI- III- 14	EA	-	Total 117.50	55.28	56.39	266.83	24
				Tk 16.18				
				W 37.29				
				We 64.03				
PR	MALPE- III- 10	EA	-	Total 109.31	38.77	87.14	8.40	25
				W 80.94				
				We 28.37				
PR	UDUPI- III- 9	EA	-	Total 39.98	32.22	62.28	52.72	26
				W 24.20				
				We 12.14				
				O 3.64				
PR	UDUPI- III- 8	EA	-	Total 83.83	94.70	154.42	70.18	27
				W 19.67				
				We 53.53				
				O 10.63				
PR	UDUPI- III- 9	EA	-	Total 61.64	106.16	45.99	202.86	28
				Tk 7.58				
				W 11.13				
				We 42.93				
PR	UDUPI- III- 11	EA	-	Total 92.36	49.01	36.69	188.82	29
				Tk 5.71				
				W 24.23				
				We 62.42				
PR	UDUPI- III- 14	EA	-	Total 89.38	321.74	76.00	138.94	30
				Tk 4.12				
				W 18.40				
				We 66.86				
PR	MALLAR- V- 2	EA	-	Total 98.25	26.16	38.58	79.26	31
				Tk 0.60				
				W 14.20				
				We 83.45				

VILLAGE

AMENITIES

Name of C.D.Block : UDUPI; Code No. :0080

L.C. No	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz -5 kms. 5-10 kms. and 10+ kms of the nearest place where the facility is available is given)					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
32	BELPU	570.00	3479 (609)	P(2), M	RP	W, HP	PO, Phone	-(0-5)	BS
33	YELLUR	1757.80	6056 (1131)	P(4), M(4)	RP	W, HP	PTO, Phone	-(0-5)	BS
34	KUTHYAR	758.89	2489 (500)	P, M	-(0-5)	W, HP	PTO, Phone	-(0-5)	BS
35	KALTHOOR (108)	693.47	2816 (527)	P(2), M(2)	RP	W, HP	PTO, Phone	-(5-10)	BS
36	PADOOR	552.24	1817 (330)	P, M	RP	T, W, HP	PO	-(0-5)	BS
37	HEROOR (92)	227.07	1328 (275)	P, M	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
38	KURKAL	973.17	4882 (922)	P(2), M(2)	RP	W, HP	PO, Phone	-(0-5)	BS
39	BELLE	1361.64	4933 (974)	P(4), M(4), H(2)	RP	T, W, HP	PO, Phone	TUE	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : UDUPI; Code No.: 0080

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	MALLAR- V- 3	EA	-	Total 109.81	91.17	98.96	270.06	32
				W 29.14				
				We 69.33				
				O 11.34				
PR	MALLAR- V- 12	EA	39.98	Total 208.12	565.58	330.95	613.17	33
				W 18.22				
				Tw 13.45				
				We 176.45				
PR	MALLAR- V- 9	EA	-	Total 61.22	378.76	60.02	258.89	34
				W 4.37				
				We 46.70				
				R 10.15				
PR	MALLAR- V- 4	EA	59.98	Total 59.50	179.14	69.98	324.87	35
				W 3.40				
				We 44.52				
				R 11.58				
PR	MALLAR- V- 4	EA		Total 120.26	101.00	106.29	224.69	36
				Tk 5.67				
				W 6.48				
				We 11.34				
				O 96.77				
PR	UDUPI- III- 17	EA		Total 51.68	44.54	72.02	58.83	37
				W 4.55				
				We 47.13				
PR	UDUPI- III- 10	EA		Total 165.15	284.37	183.88	339.77	38
				Tk 2.09				
				W 18.13				
				We 139.79				
				R 5.14				
PR	UDUPI- III- 14	EA		Total 119.55	82.65	496.47	662.97	39
				W 8.17				
				We 56.71				
				R 38.91				
				O 15.76				

VILLAGE

AMENITIES

Name of C.D.Block : UDUPI; Code No. :0080

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms. 5-10 kms. and 10+ kms of the nearest place where the facility is available is given).					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
40	KATTINGERE	834.57	2312 (447)	P(2), M(2)	RP	W, HP	PO, Phone	-(0-5)	BS
41	SHIRVA	3216.13	12805 (2446)	P(11), M(10), H(3), PUC(2)	PHC, FPC, RP	T, W, HP	PTO, Phone	THU	BS
42	PILAR	1019.67	3312 (736)	P(4), M(4), H	RP	W, HP	PTO, Phone	-(10+)	BS
43	SANTHOOR	1028.06	2985 (593)	P(2), M(2), H	PHC, FPC, RP	W, HP	PTO, Phone	SAT	BS
44	NANDICOOR (104)	715.36	2892 (565)	P(3), M(2)	RP	W, HP	PO, Phone	-(0-5)	BS
45	PALIMAR	639.40	3800 (689)	P(2), M(2), H, PUC	RP	W, HP	PTO, Phone	FRI	BS
46	HEJAMADY	727.64	7925 (1387)	P(3), M(3), H, PUC	RP	T, W, HP	PTO, Phone	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : UDUPI; Code No.: 0080

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	UDUPI- III- 15	EA	-	Total 97.06	166.36	76.22	494.93	40
				W 4.09				
				We 44.63				
				R 8.20				
				O 40.14				
PR	MALLAR- V- 6	EA	97.49	Total 211.42	777.91	596.94	1532.37	41
				Tk 0.48				
				W 109.68				
				We 101.26				
PR	UDUPI- III- 25	EA	496.07	Total 76.93	329.60	21.76	95.31	42
				W 20.27				
				We 32.78				
				R 3.65				
				O 20.23				
PR	MULKI- IV- 11	EA	402.31	Total 61.43	294.81	90.35	179.16	43
				Tk 8.41				
				W 18.42				
				We 27.52				
				O 7.08				
PR	MULKI- IV- 8	EA	45.71	Total 139.88	125.86	79.61	324.30	44
				Tk 46.18				
				W 32.58				
				Twe 10.19				
				We 41.43				
				R 3.02				
				O 6.48				
PR	MULKI- IV- 11	EA	-	Total 85.27	54.32	97.78	402.03	45
				Tk 23.16				
				W 12.53				
				Tw 6.59				
				We 22.56				
				R 15.98				
				O 4.45				
PR	MULKI- IV- 2	EA	-	Total 128.85	256.30	109.96	232.53	46
				W 46.22				
				We 82.63				

VILLAGE

AMENITIES

Name of C.D.Block : UDUPI; Code No. :0080

L.C No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
47	NADSAL	823.88	10527 (1854)	P(6), M(5), H, PUC	PHC, FPC, RP	T, HP	PTO, Phone	TUE	-(0-5)
48	PADEBETTU	360.25	2119 (418)	P, M	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
49	TENKA	595.07	4298 (735)	P(4), M(3), H, PUC	-(0-5)	W, HP	PTO, Phone	-(0-5)	BS
50	BADA	881.74	6817 (1187)	P(4), M(3), H(2), PUC	RP	W, HP	PTO, Phone	-(0-5)	BS
51	MULOOR	305.02	2661 (484)	P(2), M(2), H	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
52	KOTATHATTU	455.15	5061 (732)	P(2), M(2), H, PUC	PHC, FPC, RP	HP	PO, Phone	-(0-5)	BS
53	GLLIYAR	522.02	3882 (645)	P(2), M(2)	RP	T, TW, HP	PTO, Phone	MON	BS
54	BANNADY	196.93	1329 (214)	P, M	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
55	VADDARSE	338.40	1653 (290)	P	-(5-10)	W, TW, HP	PTO, Phone	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : UDUPI; Code No.: 0080

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	MULKI- IV- 4	EA	79.97	Total 111.85 W 21.31 We 86.50 O 4.04	527.10	60.78	44.18	47
PR	MULKI- IV- 5	EA	-	Total 76.77 W 20.36 We 56.41	155.76	63.46	64.26	48
PR	MULKI- IV- 12	EA	-	Total 128.06 Tk 2.47 W 37.89 We 77.42 O 10.28	91.05	64.98	310.98	49
PR	MALLAR- V- 8	EA	-	Total 157.74 Tk 56.56 W 80.94 We 20.24	179.72	81.97	462.31	50
PR	MALLAR- V- 5	EA	-	Total 74.01 Tk 6.50 W 1.94 We 65.57	20.56	54.51	155.94	51
PR	SALIGRAM- IV- 2	EA	-	Total 56.98 Tk 12.46 W 12.14 We 32.38	174.89	41.29	181.99	52
PR	SALIGRAM- IV- 4	EA	-	Total 75.72 Tk 27.16 W 16.18 We 32.38	250.09	9.79	186.42	53
PR	SALIGRAM- IV- 3	EA	-	Total 26.66 Tk 8.25 W 7.90 We 10.51	100.22	8.00	62.05	54
PR	SALIGRAM- IV- 8	EA	-	Total 97.46 Tk 8.10 W 24.29 We 16.17 R 48.90	17.74	45.82	177.38	55

VILLAGE

AMENITIES

Name of C.D.Block : UDUPI; Code No. :0080

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
56	KAVADY	571.75	2139 (347)	P, M	-(5-10)	W, HP	PO	-(0-5)	BS
57	ACHALADY	300.40	1062 (178)	P(2), M	RP	W, HP	PTO, Phone	-(0-5)	BS
58	YEDTHADI	1206.66	3391 (529)	P(2), M(2), H	-(0-5)	T, W, TW, HP	PO, Phone	-(0-5)	BS
59	SHIRIYARA	1378.95	4104 (675)	P(3), M(2)	PHC, FPC, RP	W, HP	PO, Phone	TUE	BS
60	HEGGUNJE	1301.21	3236 (568)	P(3), M(2), H	RP	W, HP	PTO, Phone	-(5-10)	BS
61	BILLADY	1139.05	2490 (430)	P, M	RP	W, HP	PO, Phone	-(0-5)	BS
62	KAKKUNJE	726.33	1531 (245)	P, M	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
63	VANDAR	722.24	1348 (246)	P(4), M(4)	-(0-5)	W, HP	PO	-(0-5)	BS
64	AVARSE	749.96	1539 (273)	P(2), M(2), H	PHC, FPC, RP	W, HP	PO, Phone	SAT	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : UDUPI; Code No.: 0080

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	SALIGRAM- IV- 11	EA	-	Total 109.16	129.72	28.90	303.97	56
				Tk 36.71				
				W 29.14				
				We 39.26				
				O 4.05				
PR	SALIGRAM- IV- 12	EA	-	Total 58.75	15.05	33.97	192.63	57
				Tk 4.05				
				W 16.18				
				We 14.17				
				R 24.35				
PR	UDUPI- III- 22	EA	39.98	Total 99.96	435.43	270.30	360.99	58
				Tk 37.22				
				W 15.14				
				We 47.60				
PR	UDUPI- III- 28	EA	76.31	Total 122.15	560.64	339.30	280.55	59
				W 61.11				
				We 20.64				
				O 40.40				
PR	UDUPI- III- 30	EA	73.62	Total 125.50	314.95	203.10	584.04	60
				W 32.38				
				We 64.80				
				O 28.32				
PR	UDUPI- III- 25	EA	59.98	Total 51.03	483.49	126.32	418.23	61
				W 20.24				
				We 5.41				
				O 25.38				
PR	KUNDAPURA- III- 18	EA	49.98	Total 106.46	114.25	222.54	233.10	62
				W 25.50				
				O 80.96				
PR	KUNDAPURA- III- 18	EA	62.00	Total 90.63	137.21	55.93	376.47	63
				W 41.69				
				We 8.47				
				O 40.47				
PR	UDUPI- III- 37	EA	49.17	Total 152.54	163.92	183.15	201.18	64
				W 43.27				
				We 28.33				
				O 80.94				

VILLAGE

AMENITIES

Name of C.D.Block : UDUPI; Code No. :0080

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given).					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
65	HILIYANA	1403.79	2822 (438)	P(3), M(3), H	-(0-5)	W, HP	PO	-(0-5)	BS
66	SHIROOR (33)	1051.94	1875 (339)	P(2), M, H	RP	W, HP	PO, Phone	THU	BS
67	KADUR	1066.37	2502 (412)	P(2), M(2)	-(0-5)	W, HP	PO	-(0-5)	BS
68	NADUR	675.02	1651 (281)	P, M	-(5-10)	W, HP	PO	-(5-10)	BS
69	HERADY	549.60	1629 (275)	P(2), M(2)	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
70	HANEHALLI	723.06	4072 (701)	P(3), M(2), H	RP	T, W, HP	PTO, Phone	-(5-10)	BS
71	HOSALA	473.77	3175 (581)	P(2), M(2)	RP	T, W, HP	PTO, Phone	-(5-10)	BS
72	KACHUR	195.23	2116 (376)	P(2), M(2), H, PUC	PHC, FPC, RP	T, W, HP	PTO, Phone	FRI	BS
73	MOODAHADU	300.01	1842 (311)	P(2), M(2)	-(0-5)	W, HP	-(0-5)	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : UDUPI; Code No.: 0080

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	UDUPI- III- 32	EA	41.15	Total 65.38	185.63	319.77	791.86	65
				W 16.19				
				We 7.29				
				O 41.90				
PR	UDUPI- IV- 28	EA	69.97	Total 106.66	366.21	152.21	356.89	66
				W 16.19				
				We 66.19				
				O 24.28				
PR	UDUPI- III- 28	EA	85.97	Total 103.46	149.45	253.42	474.07	67
				W 20.24				
				We 62.98				
				O 20.24				
PR	UDUPI- III- 22	EA	39.98	Total 51.78	281.15	53.53	248.58	68
				W 28.33				
				We 8.91				
				O 14.54				
PR	SALIGRAM- IV- 18	EA	25.81	Total 61.82	259.70	30.17	172.10	69
				Tk 24.29				
				W 18.30				
				We 19.23				
PR	UDUPI- III- 19	EA	-	Total 112.96	242.74	53.79	313.57	70
				W 16.19				
				We 72.49				
				O 24.28				
PR	SALIGRAM- IV- 14	EA	-	Total 124.32	142.20	45.98	161.27	71
				W 32.38				
				We 75.76				
				O 16.18				
PR	UDUPI- III- 18	EA	-	Total 51.53	16.25	28.49	98.96	72
				W 8.91				
				We 31.30				
				O 11.32				
PR	SALIGRAM- IV- 5	EA	-	Total 60.79	36.37	26.14	176.71	73
				Tk 10.47				
				W 17.90				
				We 32.42				

VILLAGE

AMENITIES

Name of C.D.Block : UDUPI; Code No. :0080

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms. 5-10 kms. and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
74	PANDESWAR	326.90	2704 (482)	P(2), M(2)	RP	W, HP	PO, Phone	-(0-5)	BS
75	ALTODY	365.19	3351 (618)	P(2), M(2), H	PHC, FPC, RP	T, W, HP	PO, Phone	WED	BS
76	BALAKUDRU	359.31	2898 (525)	P(2), M(2), H	RP	T, W, HP	PTO, Phone	-(0-5)	BS
77	KODI	442.07	4303 (645)	P(2), M(2)	RP	T, W, HP	PO	-(0-5)	BS
78	MANOOR	546.96	5481 (758)	P(2), M(2), H	RP	HP	PTO, Phone	-(0-5)	BS
79	CHANTHAR	564.18	4333 (704)	P(3), M(3), H(2), PUC(2)	PHC, FPC, RP	T, W, HP	PO, Phone	-(0-5)	BS
80	HEROOR (52)	682.31	3042 (591)	P(2), M	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
81	AROOR	1007.67	3285 (587)	P(4), M(3), H	RP	W, HP	PTO, Phone	-(0-5)	BS
82	NEELAVAR	1248.62	3726 (639)	P(3), M(3)	RP	T, W, HP	PTO, Phone	THU	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : UDUPI; Code No.: 0080

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	SALIGRAM- IV- 2	EA	-	Total 36.08 Tk 1.82 W 15.58 We 18.68	155.76	17.20	117.86	74
PR	SALIGRAM- IV- 2	EA	-	Total 71.09 W 16.86 We 54.23	102.09	64.27	127.74	75
PR	SALIGRAM- IV- 8	EA	-	Total 50.40 W 13.98 We 36.42	41.19	8.53	259.19	76
PR	SALIGRAM- IV- 4	EA	-	Total 34.50 W 16.18 We 18.32	92.86	6.16	308.55	77
PR	SALIGRAM- IV- 3	EA	-	Total 48.50 W 18.62 We 21.04 O 8.84	107.20	85.08	306.18	78
PR	UDUPI- III- 16	EA	-	Total 97.59 W 16.43 We 32.46 O 48.70	136.21	19.95	310.43	79
PR	UDUPI- III- 13	EA	-	Total 43.71 We 15.42 R 18.21 O 10.08	93.74	244.33	300.53	80
PR	UDUPI- III- 20	EA	-	Total 117.15 Tk 3.02 W 41.27 We 56.66 R 8.10 O 8.10	287.70	102.36	500.46	81
PR	SALIGRAM- IV- 15	EA	12.84	Total 165.78 Tk 2.63 W 80.94 We 68.86 R 6.07 O 7.28	499.08	166.32	404.60	82

VILLAGE

AMENITIES

Name of C.D.Block : UDUPI; Code No. :0080

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
83	CHERKADY	2107.51	5888 (984)	P(5), M(5), H	PHC, FPC, RP	T, HP	PTO, Phone	SAT	BS
84	PEJAMANGOOR	825.42	3740 (625)	P(6), M(6), H, PUC	PHC, FPC, RP	W, HP	PTO, Phone	MON	BS
85	HALUVALLI	880.43	1845 (301)	P(2), M(2)	RP	W, HP	-(0-5)	-(0-5)	BS
86	HOSOOR	1571.51	2266 (411)	P(3), M(2), H	RP	W, HP	PO, Phone	-(0-5)	BS
87	KENJOOR	1093.79	2742 (438)	P(3), M	RP	W, HP	PO, Phone	WED	BS
88	KUDI (34)	1432.43	3362 (536)	P(4), M(3)	-(0-5)	W, HP	Phone	-(0-5)	BS
89	NANCHAR	1127.88	2160 (350)	P(2), M(2)	RP	W, HP	PO, Phone	-(0-5)	BS
90	NALKUR	1996.05	3779 (588)	P(4), M(2), H	RP	W, HP	PTO, Phone	TUE	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : UDUPI; Code No.: 0080

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	SALIGRAM- IV- 12	EA	-	Total 266.90	629.50	339.33	871.78	83
				W 142.46				
				We 84.99				
				R 27.92				
				O 11.53				
PR	UDUPI- III- 23	EA	154.38	Total 124.70	129.76	104.38	312.20	84
				W 64.91				
				We 29.18				
				R 17.08				
				O 13.53				
PR	UDUPI- III- 25	EA	196.62	Total 74.98	108.10	230.76	269.97	85
				W 30.56				
				We 38.24				
				O 6.18				
PR	UDUPI- III- 26	EA	151.44	Total 75.88	550.53	317.90	475.76	86
				W 27.60				
				We 32.38				
				R 11.02				
				O 4.88				
PR	UDUPI- III- 38	EA	199.72	Total 85.22	180.80	211.92	416.13	87
				Tk 8.34				
				W 45.61				
				We 16.27				
				O 15.00				
PR	UDUPI- III- 38	EA	244.77	Total 55.18	237.70	481.81	412.97	88
				W 11.76				
				We 33.30				
				O 10.12				
PR	SALIGRAM- IV- 18	EA	149.94	Total 96.36	160.99	253.90	466.69	89
				W 18.21				
				We 4.45				
				R 73.70				
PR	SALIGRAM- IV- 22	EA	288.49	Total 104.36	654.51	227.95	720.74	90
				W 22.66				
				We 6.48				
				O 75.22				

VILLAGE

AMENITIES

Name of C.D.Block : UDUPI; Code No. :0080

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
91	KALTHOOR (38)	1077.98	1627 (270)	P(2), M	RP	W, HP	PTO, Phone	SAT	BS
92	PERDOOR	4514.38	9471 (1560)	P(6), M(3), H	D, RP	T, W, HP	PTO, Phone	FRI	BS
93	BAIRAMPALLY	1347.84	3092 (416)	P(2)	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
94	SHIROOR (41)	1427.17	2016 (294)	P(2), M, H	RP	W, HP	PO	-(5-10)	BS
95	BELLARPADY	445.62	681 (120)	P, M	RP	W, HP	-(0-5)	-(0-5)	BS
96	KUKKEHALLI	1405.56	2751 (433)	P(2), M	PHC, FPC	W, HP	PTO, Phone	-(0-5)	BS
97	BELLAMPALLI	708.70	2006 (321)	P(2), M(2), H	-(0-5)	W, HP	PO, Phone	-(10+)	BS
98	HAVANJE	1038.62	3435 (577)	P(2), M(2)	RP	W, HP	PTO, Phone	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : UDUPI; Code No.: 0080

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	UDUPI- III- 32	EA	145.62	Total 49.30	261.84	278.57	342.65	91
				W 25.09				
				We 15.54				
				O 8.67				
PR	UDUPI- III- 22	EA	1098.76	Total 140.03	523.46	1175.50	1576.63	92
				Tk 4.05				
				W 88.02				
				We 47.96				
PR	UDUPI- III- 23	EA	4.50	Total 298.48	326.30	315.36	403.20	93
				W 165.93				
				We 120.41				
				R 3.24				
				O 8.90				
PR	UDUPI- III- 27	EA	566.98	Total 62.13	300.50	435.25	62.31	94
				W 12.95				
				We 20.85				
				R 12.15				
				O 16.18				
PR	UDUPI- III- 32	EA	206.04	Total 66.78	60.70	80.00	32.10	95
				W 16.19				
				We 18.21				
				O 32.38				
PR	UDUPI- III- 20	EA	-	Total 84.07	427.74	85.79	807.96	96
				W 4.25				
				We 28.42				
				R 42.38				
				O 9.02				
PR	UDUPI- III- 15	EA	40.47	Total 49.48	268.82	49.14	300.79	97
				W 6.23				
				We 8.30				
				R 21.84				
				O 13.11				
PR	UDUPI- III- 14	EA	159.21	Total 125.20	164.94	58.32	530.95	98
				Tk 16.43				
				W 34.40				
				We 12.79				
				O 61.58				

VILLAGE

AMENITIES

Name of C.D.Block : UDUPI; Code No. :0080

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms and 10+ kms of the nearest place where the facility is available is given).					
				Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
99	UPPOOR	1217.59	6761 (1231)	P(5), M(5), H	PHC, FPC, RP	T, W, HP	PO, Phone	-(0-5)	BS
100	TONSE EAST	762.66	7487 (1498)	P(4), M(4), H(2), PUC, C	-(0-5)	T, W, HP	PTO, Phone	-(0-5)	BS
101	BAIKADY	358.37	2166 (423)	P, M	RP	W, HP	PO, Phone	-(0-5)	BS
102	HARADY	593.11	3806 (664)	P(2), M(2)	RP	W, HP	PO, Phone	-(0-5)	BS
103	VARAMBALLI	508.15	5785 (1069)	P(3), M(3), H, PUC, C	RP	T, W, HP	PTO, Phone	MON	BS
104	KUMRAGOD	227.89	1604 (293)	P, M	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
105	HANDADY	325.55	3203 (562)	P(2), M(2)	RP	T, W, HP	-(0-5)	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : UDUPI; Code No.: 0080

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	UDUPI- III- 7	EA	-	Total 72.61	489.36	200.50	455.12	99
				W 8.91				
				We 12.95				
				O 50.75				
PR	TONSE WEST- V- 1	EA	-	Total 181.00	161.94	125.18	294.54	100
				Tk 8.38				
				W 23.80				
				We 65.86				
				O 82.96				
PR	TONSE WEST- V- 7	EA	-	Total 43.37	158.84	30.34	125.82	101
				W 14.72				
				We 16.27				
				O 12.38				
PR	TONSE WEST- V- 7	EA	-	Total 46.28	266.50	118.33	162.00	102
				W 8.17				
				We 13.71				
				O 24.40				
PR	SALIGRAM- IV- 12	EA	-	Total 42.28	205.62	23.34	236.91	103
				W 9.91				
				We 24.28				
				O 8.09				
PR	SALIGRAM- IV- 13	EA	-	Total 66.68	20.08	25.57	115.56	104
				Tk 5.87				
				W 5.17				
				We 51.80				
				O 3.84				
PR	SALIGRAM- IV- 2	EA	-	Total 33.20	121.59	22.97	147.79	105
				W 8.60				
				We 24.36				
				O 0.24				

VILLAGE

AMENITIES

Name of C.D.Block : UDUPI; Code No. :0080

L.C. No.	Name of Village	Total area of the village (In hectares)	Total Population and No.of Households	Amenities available (if not available within the village, a dash (-) is shown in the column and next to it in brackets, the distance in broad ranges viz. -5 kms, 5-10 kms, and 10+ kms of the nearest place where the facility is available is given). Educational	Medical	Drinking Water	Post and Telegraph	Day or Days of market/ hat if any	Communication [Bus Stop, Railway Station, Waterway]
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
106	MATPADY	326.84	1811 (283)	P(2), M(2), H	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
Total (Sum)		82623.99	350136 (61427)	P(257), M(225), H(55), PUC(19), C(2)	PHC(18), D, FPC(18), RP(70)				

DIRECTORY

AND LAND USE

Name of C.D.Block : UDUPI; Code No.: 0080

Approach to village	Nearest Town, Class of Town and distance (in Km.)	Power Supply	Land use (area under different types of land use in hectares rounded to two decimal places)					L.C. No.
			Forest	Irrigated (by source of irrigation)	Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation	
(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(1)
PR	SALIGRAM- IV- 12	EA	-	Total 87.14	28.72	17.00	193.98	106
				W 24.65				
				We 20.30				
				O 42.19				
			6321.92	Total 9897.61	21008.97	13211.09	32184.40	
				Tk 501.03				
				W 2626.58				
				Tw 30.15				
				Twe 10.19				
				We 4125.07				
				R 620.06				
				O 1984.53				

APPENDICES

APPENDIX-I -

C.D.BLOCK/TALUKWISE ABSTRACT OF EDUCATIONAL,

Sl. No.	Name of Taluk/C.D.Block	Educational					
		Primary School		Middle School		Matriculation/ Secondary School	
		Villages	Institutions	Villages	Institutions	Villages	Institutions
1	2	3	4	5	6	7	8
1	BANTVAL	80	174	78	141	22	24
2	BELTANGADI	81	186	76	120	22	24
3	KARKAL	76	235	73	150	23	25
4	KUNDAPURA	95	248	85	138	28	28
5	MANGALORE	77	156	76	119	26	29
6	PUTTUR	66	148	63	100	20	21
7	SULYA	41	146	41	88	18	19
8	UDUPI	99	257	97	225	45	55
	TOTAL	615	1550	589	1081	204	225

Sl. No.	Name of Taluk/C.D.Block	Medical							
		Dispensary		Hospital		Maternity & Child Welfare Centre/ Maternity Home/ Child Welfare Centre		Primary Health Centre/Primary Health Unit	
		Villages	Institutions	Villages	Institutions	Villages	Institutions	Villages	Institutions
1	2	18	19	20	21	22	23	24	25
1	BANTVAL	0	0	0	0	0	0	15	15
2	BELTANGADI	1	1	0	0	1	1	10	10
3	KARKAL	0	0	0	0	0	0	15	15
4	KUNDAPURA	4	4	0	0	0	0	16	16
5	MANGALORE	2	2	0	0	0	0	6	6
6	PUTTUR	0	0	0	0	0	0	9	9
7	SULYA	0	0	0	0	0	0	6	6
8	UDUPI	1	1	0	0	0	0	18	18
	TOTAL	8	8	0	0	1	1	95	95

VILLAGE DIRECTORY

MEDICAL AND OTHER AMENITIES

Educational (concld.)									Sl. No.
Higher Secondary/ PUC/Intermediate/ Junior College		College (Graduate and above)		Adult Literacy Class/Centres		Others		Villages with no educational facilities	
Villages	Institutions	Villages	Institutions	Villages	Institutions	Villages	Institutions		
9	10	11	12	13	14	15	16	17	1
7	7	0	0	0	0	0	0	0	1
4	4	1	1	0	0	0	0	0	2
5	5	0	0	0	0	1	1	0	3
5	5	1	1	0	0	0	0	0	4
4	4	0	0	0	0	0	0	0	5
3	3	0	0	0	0	0	0	0	6
3	4	1	1	0	0	2	2	0	7
17	19	2	2	0	0	0	0	0	8
48	51	5	5	0	0	3	3	0	

Medical (concld.)									Sl. No.
Family Planning Centre		Health Centre		Community Health Workers		Others		Villages with no medical facilities	
Villages	Institutions	Villages	Institutions	Villages	Number	Villages	Institutions		
26	27	28	29	30	31	32	33	34	1
13	13	0	0	0	0	29	29	39	1
10	10	0	0	0	0	8	8	68	2
11	11	0	0	0	0	45	45	26	3
13	13	0	0	1	1	51	51	42	4
6	6	0	0	0	0	51	52	24	5
9	9	0	0	0	0	11	11	51	6
5	5	0	0	0	0	32	73	8	7
18	18	0	0	0	0	67	70	30	8
85	85	0	0	1	1	294	339	288	

APPENDIX-I -

C.D.BLOCK/TALUKWISE ABSTRACT OF EDUCATIONAL,

Sl. No.	Name of Taluk/ C.D.Block	Drinking Water									
		Tap	Well	Tank	Tube Well	River	Fountain	Canal	Others	More than one source	Villages with no drinking water facility of any type
1	2	35	36	37	38	39	40	41	42	43	44
1	BANTVAL	5	80	0	23	5	0	0	80	80	0
2	BELTANGADI	20	81	0	0	6	0	0	77	78	0
3	KARKAL	12	76	0	9	2	0	0	76	76	0
4	KUNDAPURA	28	95	27	2	2	0	0	91	91	0
5	MANGALORE	41	68	2	1	0	0	0	72	71	0
6	PUTTUR	2	14	0	24	0	0	0	66	36	0
7	SULYA	1	41	0	1	0	0	0	41	41	0
8	UDUPI	34	89	0	7	0	0	0	99	96	0
	TOTAL	143	544	29	67	15	0	0	602	569	0

APPENDIX-II -

LAND UTILISATION DATA IN RESPECT OF

Sl. No.	Name of Town and Taluk (within brackets)	Land Use (i.e., area under different types of land use		
		Total Area (Hectares 0.00)	Forest	Irrigated by source
1	2	3	4	5
1	Gangolli (Kundapura)	407.04	-	W - 39.47 WE - 33.53 O - 15.01 T - 88.01
2	Kemminji (Puttur)	728.50	-	W - 88.12 WE - 34.84 T - 122.96
3	Mallar (Udupi)	483.48	-	WE - 9.31 W - 3.84 TK - 1.21 O - 78.20 T - 92.86
4	Tonse West (Udupi)	652.07	0.40	W - 70.82 T - 70.82
5	Pudu (Bantval)	684.10	-	W - 6.30 WE - 12.80 R - 37.30 T - 56.40

VILLAGE DIRECTORY

MEDICAL AND OTHER AMENITIES

Post & Telegraph					Communication			Power Supply		Sl. No.
P.O.	P.T.O.	P.O. & Phone	P.T.O.& Phone	Phone	Bus Stop	Railway Station	Navigable Water way	Available	Not available	
45	46	47	48	49	50	51	52	53	54	1
9	0	26	36	3	77	1	0	80	0	1
10	0	26	31	2	81	0	0	81	0	2
4	0	26	39	0	76	0	0	76	0	3
2	0	55	29	1	71	0	1	94	1	4
6	0	29	29	3	75	0	0	77	0	5
8	0	24	24	1	62	3	0	66	0	6
5	0	19	16	0	37	1	0	41	0	7
9	0	39	42	1	98	0	0	99	0	8
53	0	244	246	11	577	5	1	614	1	

VILLAGE DIRECTORY

NON-MUNICIPAL TOWNS (CENSUS TOWNS)

in hectares rounded upto two decimal places)			Name of Town and Taluk (within brackets)	Sl. No.
Un-irrigated	Culturable waste (including gauchar and groves)	Area not available for cultivation		
6	7	8	2	1
70.99	2.04	246.00	Gangolli (Kundapura)	1
51.48	161.98	392.08	Kemminji (Puttur)	2
178.18	53.53	159.21	Mallar (Udupi)	3
235.94	101.18	243.73	Tonse West (Udupi)	4
166.70	245.00	216.00	Pudu (Bantval)	5

APPENDIX-III - VILLAGE DIRECTORY

LIST OF VILLAGES WHERE NO AMENITIES EXCEPT DRINKING WATER ARE AVAILABLE

Name of Taluk/C.D.Block	Sl.No.	Name of Village	L.C. No.
1	2	3	4
		NIL	

APPENDIX-IV(A) - VILLAGE DIRECTORY

LIST OF VILLAGES ACCORDING TO PROPORTION OF SCHEDULED CASTES TO TOTAL POPULATION BY RANGES

Range of Scheduled Castes Population (Percentages)	L.C. No.	Name of village	L.C. No.	Name of village	L.C. No.	Name of village
1	2	3	4	5	6	7
C.D.BLOCK : BANTVAL						
0 - 5	1	AMTADY	2	PANJIKAL	3	KURIYALA
	4	ARLA	5	KOILA	6	RAYEE
	7	KARPE	9	KUKKIPADY	10	ELIYANADUGODU
	11	CHENNAITHODY	16	KADABETTU	20	MUDANADUGODU
	31	VITTAL	32	VITTALMUDNUR	34	KEPU
	35	ALIKE	36	PERUVAI	37	MANILA
	44	VEERAKAMBA	48	PERAJE	49	KEDILA
	52	IDKIDU	53	KULA	54	GOLTHAMAJAL
	56	MANCHI	57	SAJIPAMUDA	58	IRA
	60	KAIRANGALA	61	NARINGANA	62	PHAJEER
	63	KURNAD	66	SAJIPANADU	67	THUMBE
	70	AMMUNJE	71	KARIANGALA	72	BADAGA BELLUR
	73	TENKABELLUR	74	KALLIGE	75	MUNNUR
	76	NARIKOMBU	77	SHAMBUR	79	BARIMAR
6 - 10	8	SANGABETTU	14	BUDOLI	15	MUDAPADUKODI
	17	KUDAMBETTU	19	PILATHABETTU	21	KAVALPADUR
	22	KAVALMUDUR	23	BADAGAKAJEKAR	24	TENKAKAJEKAR
	25	ULI	26	MANINALKUR	28	SARAPADY
	30	NAVUR	33	PUNACHA	38	KANYANA
	39	KAROPADY	40	SALETHUR	41	KOLNAD
	42	VITTALPADNUR	43	BOLANTHUR	46	MANI
	51	BILIYUR	59	BALEPUNI	64	CHELUR
	65	SAJIPAPADU	68	KODMANNU	69	MERMAJAL
	78	BALTHILA	80	KADESHWALLYA		
11 - 15	12	AJJIBETTU	13	PILIMOGRU	27	DEVASHYAMUDUR
	29	DEVASHYAPADUR	45	ANANTHADI	47	NETLAMUDNUR
	50	PERNE	55	AMTOOR		
16 - 20	18	IRVATHUR				
21 - 30				NIL		
31 +				NIL		
C.D.BLOCK : BELTANGADI						
0 - 5	7	KUVETTU	9	MUNDUR	12	NANDA
	13	NAVOOR	14	KANYADY	16	MALAVANTHIGE
	17	MITHABAGILU	20	CHARMADY	21	NERIYA
	29	ILANTHILA	30	URUVAL	32	BARYA
	33	THEKKAR	34	PUTHILA	35	THANNIRPANTHA
	37	PARENKY	40	NYAYATARF	45	CHIBIDRE
	70	KUTHLUR				

Note : Excludes villages with no Scheduled Castes Population.

APPENDIX-IV(A) - VILLAGE DIRECTORY

LIST OF VILLAGES ACCORDING TO PROPORTION OF SCHEDULED CASTES TO TOTAL POPULATION BY RANGES

Range of Scheduled Castes Population (Percentages)	L.C. No.	Name of village	L.C. No.	Name of village	L.C. No.	Name of village
1	2	3	4	5	6	7
C.D.BLOCK : BELTANGADI (Concld.)						
6 - 10	1	BELTHANGADI	2	VODILNALA	3	SONANDUR
	4	MALADY	5	GARDADY	6	PADANGADY
	15	INDABETTU	18	KADIRUDYAVARA	19	MUNDAJE
	22	THOTATHADY	23	KALMANJA	24	UJRE
	28	MOGRU	31	KARAYA	36	KUKKALA
	38	MACHINA	39	KALIYA	42	BELAL
	46	PUDUVETTU	47	KALANJA	50	REKHYA
	54	BAJRE	55	GUNDURI	59	KARIMANEL
	61	MARODY	63	MUDUKODY	68	KUDYADY
	69	SULKERI	74	SULKERIMOGRU	77	THENKAKARANDUR
	78	BALANJA	79	NALKUR	81	KUKKEDI
11 - 15	10	SAVANAL	11	LAILA	25	KOYYUR
	26	KOKKADA	27	BANDAR	41	KANIYOOR
	43	PATRAME	44	DHARMASTHALA	48	SHISHILA
	49	SHIBAJE	52	NIDLE	56	ARAMBODY
	57	HOSANGADY	60	KASHIPATNA	62	PERADY
	64	ANDINJE	65	SAVYA	66	NARAVI
	67	KOKRADY	71	NAVARA	73	BADAGAKARANDUR
	75	SHIRLAL				
16 - 20	8	MELANTHABETTU	51	HATHYADKA	58	BADEKODY
	72	PILLYA	80	NITTADE		
21 - 30	53	VENOOR	76	KARAMBAR		
31 +				NIL		
C.D.BLOCK : KARKAL						
0 - 5	5	NOORALVETTU	15	INNA	20	SOODA
	24	KANAJAR	26	BAILUR	29	MUDUMARNAD
	43	IRUVAIL	46	TENKAMIJAR	47	BADAGAMIJAR
	55	HERMUNDE	56	SHIRLAL	59	JARKALA
	60	HIRGANA	64	YELLARE	67	MUDRADY
	69	KEREBETTU	70	CHARA	71	HEBRI
	72	BELANJE	74	NADPAL	75	KABBINALE
	76	ANDAR				
6 - 10	1	DURGA	6	IDU	8	IRVATHUR
	9	SANOOR	10	KANTHAVARA	11	NITTE
	12	BOLA	13	MUNDKUR	14	MULLADKA
	16	BELMAN	17	NANDALIKE	19	KALLYA
	21	PALLI	22	NINJUR	25	NIRE
	27	KUKKUNDUR	30	KELLAPUTHIGE	39	KALLABETTU
	42	PUCHAMOGRU	44	HOSABETTU	48	NIDDODI
	49	KALLAMUNDKUR	50	KADANDALE	52	PUTHIGE
	54	MARNE	57	KERVASHE	61	YERLAPADY
	66	VARANGA	68	SHIVAPURA		

APPENDIX-IV(A) - VILLAGE DIRECTORY

LIST OF VILLAGES ACCORDING TO PROPORTION OF SCHEDULED CASTES TO TOTAL POPULATION BY RANGES

Range of Scheduled Castes Population (Percentages)	L.C. No.	Name of village	L.C. No.	Name of village	L.C. No.	Name of village
1	2	3	4	5	6	7
C.D.BLOCK : KARKAL (Concld.)						
11 - 15	2	MIYAR	3	MUDAR	4	NALLUR
	18	KEDINJE	23	KOWDOOR	28	PADUMARNAD
	31	DAREGUDDE	32	PANAPILA	33	NELLIKAR
	34	MANTRADY	35	VALPADY	36	SHIRTHADY
	38	PADUKONAJE	40	KARANJE	41	MAROOR
	45	THODAR	51	PALADKA	53	BELVAI
	58	MALA	62	KUKKUJE	63	KADTHALA
	65	PADUKUDUR				
16 - 20	7	RENJAL	37	MUDUKONAJE		
21 - 30				NIL		
31 +				NIL		
C.D.BLOCK : KUNDAPURA						
0 - 5	2	BASRUR	6	ASODU	8	JAPTHI
	10	YADYADI-MATHYADI	13	HALADY (28)	14	HALADI (76)
	15	RATTADI	16	HENGAVALLI	17	SHEDIMANE
	18	AMASEBAILU	19	MADAMMAKKI	20	ALBADI
	21	BELVE	22	HALLADY-HARKADI	26	ULTHOOR
	27	THEKKATTE	28	VAKWADI	31	BEEJADI
	32	KOTESHWAR	33	HANGLOOR	34	KONI
	35	YELJITH	39	JADKAL	40	GOLIHOLE
	41	KALTHODU	42	HEROOR	44	HADAVU
	45	MARAVANTHE	47	NAVUNDE	48	ULLOOR [11]
	49	KIRIMANJESHWAR	51	HERANJAL	52	KERGAL
	53	BIJOOR	55	UPPUNDA	57	SHIROOR
	58	WANDSE	59	CHITTOOR	60	IDURKUNHADI
	61	HOSOOR	62	BELLAL	64	KAMALASHILE
	66	HOSANGADI	67	MACHATTU	69	KULANJE
	70	SHANKARANARAYANA	72	AJRI	73	KODLADI
	76	KAVRADY	79	KENCHANOOR	85	HEMMADI
	94	NOOJADI	95	ALOOR		
6 - 10	1	ANAGALLI	3	BALKUR	7	KORGI
	11	MOLAHALLI	12	HARDALLY-MANDALLI	24	BELOOR
	29	KUMBASHI	30	GOPADI	36	KOLLUR
	43	NADA	50	KAMBADAKONE	65	EDMOGE
	68	ULLOOR [74]	71	SIDDAPUR	74	AMPAR
	77	GULVADI	78	KARKUNJE	80	DEVALKUNDA
	81	KANYANA	83	TALLUR	84	KATTABELTHOOR
	88	HOSADU	90	SANAPUR	91	HEKLADI
	92	HARKOOR	93	KUNDABARANDADI		
11 - 15	4	KANDAVARA	5	KALAVARA	9	HOMBADY-MANDADI
	25	KEDOOR	37	MUDOOR	54	NANDANAVANA
	63	KERADI	75	HALNAD	82	HATTIANGADI
	86	UPPINAKUDRU	87	GUJJADI	89	TRASHI

APPENDIX-IV(A) - VILLAGE DIRECTORY

LIST OF VILLAGES ACCORDING TO PROPORTION OF SCHEDULED CASTES TO TOTAL POPULATION BY RANGES

Range of Scheduled Castes Population (Percentages)	L.C. No.	Name of village	L.C. No.	Name of village	L.C. No.	Name of village
1	2	3	4	5	6	7
C.D.BLOCK : KUNDAPURA (Concld.)						
16 - 20				NIL		
21 - 30	38	HALLIHOLE	56	PADUVARI		
31 +				NIL		
C.D.BLOCK : MANGALORE						
0 - 5	2	PAVOOR	3	BOLIYAR	4	HAREKALA
	5	MUNNUR	6	AMBLAMOGRU	7	KONAJE
	8	BELMA	9	MANJANADY	10	KINNYA
	12	MULUR	15	KOLAMBE	16	PADUPERAR
	17	MUDUPERAR	18	KOMPADAVU	20	BADAGAYEDAPADAVU
	21	TENKAYEDAPADAVU	25	MOGARU	26	BADAGAULIPADY
	28	ADDUR	29	MALLUR	30	ARKULA
	31	ADYAR	32	NEERMARGA	33	BONDANTHILA
	34	KUDUPU	35	THIRUVAIL	36	ULAIBETTU
	39	SURINJE	41	BADAGAYEKKAR	42	TENKAYEKKAR
	43	PERMUDE	44	KUTHETHUR	46	BALA
	48	BAJPE	51	MUDUSHEDDE	52	PADUSHEDDE
	56	THOKUR-(62)	60	KARNIRE	61	BALKUNJE
	64	ULEPADY	65	ELINJE	70	NADUGODU
	71	KILENJUR-1	72	KEMRAL	75	KOIKUDE
	77	HALLANGADY	78	PAVANJE	79	SASIHITHLU
	80	PADUPANAMBOOR	84	ELATHUR		
6 - 10	11	TALAPADY	13	KANDAVARA	19	MUCHUR
	22	KILENJAR	23	KOLAVOOR	24	MUTHUR
	27	TANKAULIPADY	37	CHELLAIRU	40	DELANTHABETTU
	47	KALAVAR	49	KENJAR	59	ATHIKARI BETTU
	63	KOLLUR	66	TALIPADY	67	AIKALA
	68	MENNA BETTU	73	ATTUR	74	PANJA
	81	BELLAIRU	83	SHIMANTHUR		
11 - 15	14	ADYAPADY	62	KAVATHAR	69	KONDEMULA
	82	KILPADY				
16 - 20	38	MADYA	50	MALAVOOR	76	THOKUR-(10)
21 - 30				NIL		
31 +				NIL		

APPENDIX-IV(A) - VILLAGE DIRECTORY

LIST OF VILLAGES ACCORDING TO PROPORTION OF SCHEDULED CASTES TO TOTAL POPULATION BY RANGES

Range of Scheduled Castes Population (Percentages)	L.C. No.	Name of village	L.C. No.	Name of village	L.C. No.	Name of village
1	2	3	4	5	6	7
C.D.BLOCK : PUTTUR						
0 - 5	24	KONALU	38	PADNUR		
6 - 10	1	NARIMOGRU	13	BADAGANNUR	16	PANAJE
	17	IRDE	19	BALNAD	21	UPPINANGADY
	22	BAJATHUR	23	GOLITHATTU	26	NELLYADI
	27	KOWKARADI	28	ICHALAMPADY	31	KENAJE
	35	BANNUR	36	KABAKA	37	KUDIPADI
	40	NEKKILADI(34)	46	BILINELE	47	AITHOOR
	48	BANTRA	56	BELANDUR	59	SAVANUR
	60	KOILA	61	RAMAKUNJA	65	KUNTHUR
11 - 15	4	MUNDUR	6	KEDAMBADY	11	NETTANIGEMUDNUR
	12	PADVANNUR	15	BETTAMPADI	18	VOLAMOGRU
	20	ARYAPPU	25	ALANTHAYA	29	SHIRADY
	32	HIREBANDADY	33	BELLIPADI	39	KODIMBADY
	42	KUTRUPADI	43	NOOJIBALTHILA	44	RENJILADY
	50	KODIMBALA	53	KANIYUR	54	KAIMANA
	55	KUDMAR	64	PERABE	66	BALLYA
16 - 20	2	SHANTHIGODU	5	KURIYA	7	KEYYUR
	8	ARIADKA	9	MADNUR	10	KOLTHIGE
	14	NIDPALLI	34	CHICKAMUDNUR	41	KADABA
	49	NEKKILADY(102)	51	DOLPADI	62	HALENERANKI
	63	ALANKAR				
21 - 30	3	SARVE	45	KOMBAR	52	CHARWAKA
	57	PALTHADY				
31 +	58	PUNCHAPPADY				
C.D.BLOCK : SULYA						
0 - 5	39	HARIHARAPALLATHADKA				
6 - 10	3	ALETTY	9	AMRAPADNUR	19	MADAPADY
	22	ARANTHODU	23	AIVATHOKLU	24	PAMBETHADY
	30	KUTHKUNJA	32	BALPA	33	YENEKAL
	40	KOLLAMOGRU				
11 - 15	1	SULYA	5	MANDEKOLU	10	KALANJA
	15	MUPPIRYA	17	NELLURKEMRAJE	18	MARKANJA
	21	THODIKANA	25	KALMADKA	28	YEDAMANGALA
	34	DEVACHALLA	35	NALKUR	36	SUBRAMANYA
	38	BALGODU	41	KALMAKAR		
16 - 20	2	UBARADKAMITHUR	6	KANAKAMAJALU	7	JALSUR
	8	AIVARNAD	11	BELLARE	13	KODIYALA
	14	BALILA	20	SAMPAJE	26	YENMUR
	27	MURULYA	29	KENYA	31	GUTHIGAR
	37	ALNAKIDU				

APPENDIX-IV(A) - VILLAGE DIRECTORY

LIST OF VILLAGES ACCORDING TO PROPORTION OF SCHEDULED CASTES TO TOTAL POPULATION BY RANGES

Range of Scheduled Castes Population (Percentages)	L.C. No.	Name of village	L.C. No.	Name of village	L.C. No.	Name of village
1	2	3	4	5	6	7
C.D.BLOCK : SULYA (Concld.)						
21 - 30	4	AJJAVARA	12	PERUVAJE	16	AMARAMUDNUR
31 +				NIL		
C.D.BLOCK : UDUPI						
0 - 5	2	BADAGABETTU (NO.80)	4	HIREBETTU	5	ATHRADY
	7	BOMMARABETTU	8	KUDI	9	PERNANKILA
	11	MANIPURA	12	ALEVOOR	14	UDYAVARA
	20	TENKANIDIYOOR	26	KOTE	27	YENAGUDDE
	31	MAJOOR	34	KUTHYAR	35	KALTHOOR (108)
	36	PADOOR	37	HEROOR (92)	38	KURKAL
	40	KATTINGERE	41	SHIRVA	43	SANTHOOR
	44	NANDICOOR (104)	45	PALIMAR	46	HEJAMADY
	47	NADSAL	50	BADA	52	KOTATHATTU
	53	GLLIYAR	55	VADDARSE	56	KAVADY
	57	ACHALADY	59	SHIRIYARA	60	HEGGUNJE
	61	BILLADY	62	KAKKUNJE	63	VANDAR
	64	AVARSE	65	HILIYANA	66	SHIROOR (33)
	67	KADUR	69	HERADY	70	HANEHALLI
	71	HOSALA	72	KACHUR	73	MOODAHADU
	74	PANDESWAR	75	ALTODY	77	KODI
	79	CHANTHAR	80	HEROOR (52)	81	AROOR
	82	NEELAVAR	83	CHERKADY	84	PEJAMANGOOR
	85	HALUVALLI	87	KENJOOR	88	KUDI (34)
	89	NANCHAR	90	NALKUR	91	KALTHOOR (38)
	92	PERDOOR	93	BAIRAMPALLY	96	KUKKEHALLI
	97	BELLAMPALLI	101	BAIKADY	104	KUMRAGOD
	106	MATPADY				
6 - 10	6	ANJAR	10	MARNE	21	BADANIDYOOR
	23	PADU	24	ULIARGOLI	25	MATTU
	28	MOODABETTU	30	INNANJE	32	BELPU
	33	YELLUR	39	BELLE	42	PILAR
	48	PADEBETTU	49	TENKA	51	MULOOR
	54	BANNADY	58	YEDTHADI	76	BALAKUDRU
	78	MANOOR	86	HOSOOR	94	SHIROOR (41)
	95	BELLARPADY	98	HAVANJE	99	UPPOOR
	100	TONSE EAST	102	HARADY	103	VARAMBALLI
11 - 15	13	KORANGRAPADY	29	PANGALA	105	HANDADY
16 - 20	22	KELARKALABETTU				
21 - 30				NIL		
31 +				NIL		

APPENDIX-IV(B) - VILLAGE DIRECTORY

LIST OF VILLAGES ACCORDING TO PROPORTION OF SCHEDULED TRIBES TO TOTAL POPULATION BY RANGES

Range of Scheduled Tribes Population (Percentages)	L.C. No.	Name of village	L.C. No.	Name of village	L.C. No.	Name of village
1	2	3	4	5	6	7
C.D.BLOCK : BANTVAL						
0 - 5	1	AMTADY	2	PANJIKAL	3	KURIYALA
	4	ARLA	5	KOILA	6	RAYEE
	8	SANGABETTU	9	KUKKIPADY	10	ELIYANADUGODU
	11	CHENNAITHODY	12	AJJIBETTU	13	PILIMOGRU
	14	BUDOLI	15	MUDAPADUKODI	16	KADABETTU
	17	KUDAMBETTU	18	IRVATHUR	19	PILATHABETTU
	21	KAVALPADUR	23	BADAGAKAJEKAR	24	TENKAKAJEKAR
	25	ULI	28	SARAPADY	29	DEVASHYAPADUR
	30	NAVUR	41	KOLNAD	45	ANANTHADI
	46	MANI	47	NETLAMUDNUR	49	KEDILA
	53	KULA	54	GOLTHAMAJAL	55	AMTOOR
	57	SAJIPAMUDA	58	IRA	59	BALEPUNI
	60	KAIRANGALA	61	NARINGANA	62	PHAJEER
	63	KURNAD	66	SAJIPANADU	67	THUMBE
	68	KODMANNU	71	KARIANGALA	72	BADAGA BELLUR
	73	TENKABELLUR	74	KALLIGE	75	MUNNUR
	76	NARIKOMBU	77	SHAMBUR		
6 - 15	7	KARPE	20	MUDANADUGODU	22	KAVALMUDUR
	26	MANINALKUR	31	VITTAL	32	VITTALMUDNUR
	37	MANILA	38	KANYANA	39	KAROPADY
	40	SALETHUR	42	VITTALPADNUR	43	BOLANTHUR
	44	VEERAKAMBA	48	PERAJE	50	PERNE
	51	BILIYUR	52	IDKIDU	56	MANCHI
	78	BALTHILA	79	BARIMAR	80	KADESHWALLYA
16 - 25	27	DEVASHYAMUDUR	35	ALIKE	36	PERUVAI
26 - 35	33	PUNACHA	34	KEPU		
36 - 50				NIL		
51 +				NIL		
C.D.BLOCK : BELTANGADI						
0 - 5	1	BELTHANGADI	3	SONANDUR	4	MALADY
	6	PADANGADY	7	KUVETTU	8	MELANTHABETTU
	9	MUNDUR	11	LAILA	15	INDABETTU
	17	MITHABAGILU	20	CHARMADY	22	THOTATHADY
	25	KOYYUR	26	KOKKADA	27	BANDAR
	28	MOGRU	31	KARAYA	32	BARYA
	33	THEKKAR	34	PUTHILA	36	KUKKALA
	37	PARENKY	39	KALIYA	40	NYAYATARF
	45	CHIBIDRE	46	PUDUVETTU	47	KALANJA
	49	SHIBAJE	50	REKHYA	51	HATHYADKA
	53	VENOOR	54	BAJRE	56	ARAMBODY

Note : Excludes villages with no Scheduled Tribes Population.

APPENDIX-IV(B) - VILLAGE DIRECTORY

LIST OF VILLAGES ACCORDING TO PROPORTION OF SCHEDULED TRIBES TO TOTAL POPULATION BY RANGES

Range of Scheduled Tribes Population (Percentages)	L.C. No.	Name of village	L.C. No.	Name of village	L.C. No.	Name of village
1	2	3	4	5	6	7
C.D.BLOCK : BELTANGADI (Concld.)						
0 - 5	57	HOSANGADY	60	KASHIPATNA	61	MARODY
(Concld.)	63	MUDUKODY	64	ANDINJE	65	SAVYA
	66	NARAVI	67	KOKRADY	73	BADAGAKARANDUR
	76	KARAMBAR	78	BALANJA	79	NALKUR
	80	NITTADE	81	KUKKEDI		
6 - 15	2	VODILNALA	12	NANDA	13	NAVOOR
	14	KANYADY	16	MALAVANTHIGE	18	KADIRUDYAVARA
	21	NERIYA	23	KALMANJA	24	UJRE
	29	ILANTHILA	30	URUVAL	35	THANNIRPANTHA
	38	MACHINA	41	KANIYOOR	42	BELAL
	43	PATRAME	44	DHARMASTHALA	52	NIDLE
	59	KARIMANEL	69	SULKERI	71	NAVARA
	74	SULKERIMOGRU	75	SHIRLAL	77	THENKAKARANDUR
16 - 25	10	SAVANAL	19	MUNDAJE	48	SHISHILA
	58	BADEKODY	70	KUTHLUR		
26 - 35				NIL		
36 - 50				NIL		
51 +				NIL		
C.D.BLOCK : KARKAL						
0 - 5	2	MIYAR	3	MUDAR	4	NALLUR
	5	NOORALVETTU	6	IDU	7	RENJAL
	8	IRVATHUR	9	SANOOR	10	KANTHAVARA
	11	NITTE	12	BOLA	13	MUNDKUR
	15	INNA	16	BELMAN	17	NANDALIKE
	18	KEDINJE	20	SOODA	22	NINJUR
	23	KOWDOOR	24	KANAJAR	25	NIRE
	26	BAILUR	27	KUKKUNDUR	28	PADUMARNAD
	29	MUDUMARNAD	30	KELLAPUTHIGE	31	DAREGUDDE
	32	PANAPILA	33	NELLIKAR	34	MANTRADY
	35	VALPADY	36	SHIRTHADY	37	MUDUKONAJE
	38	PADUKONAJE	39	KALLABETTU	40	KARANJE
	42	PUCHAMOGRU	44	HOSABETTU	45	THODAR
	46	TENKAMIJAR	47	BADAGAMIJAR	48	NIDDODI
	61	YERLAPADY				
6 - 15	1	DURGA	14	MULLADKA	19	KALLYA
	21	PALLI	43	IRUVAIL	49	KALLAMUNDKUR
	50	KADANDALE	51	PALADKA	52	PUTHIGE
	53	BELVAI	54	MARNE	55	HERMUNDE
	56	SHIRLAL	57	KERVASHE	58	MALA

APPENDIX-IV(B) - VILLAGE DIRECTORY

LIST OF VILLAGES ACCORDING TO PROPORTION OF SCHEDULED TRIBES TO TOTAL POPULATION BY RANGES

Range of Scheduled Tribes Population (Percentages)	L.C. No.	Name of village	L.C. No.	Name of village	L.C. No.	Name of village
1	2	3	4	5	6	7
C.D.BLOCK : KARKAL (Concld.)						
6 - 15 (Concld.)	60	HIRGANA	62	KUKKUJE	63	KADTHALA
	64	YELLARE	66	VARANGA	67	MUDRADY
	68	SHIVAPURA	69	KEREBETTU	70	CHARA
	71	HEBRI	72	BELANJE	73	KUCHUR
	74	NADPAL				
16 - 25	75	KABBINALE	76	ANDAR		
26 - 35				NIL		
36 - 50				NIL		
51 +				NIL		
C.D.BLOCK : KUNDAPURA						
0 - 5	2	BASRUR	3	BALKUR	4	KANDAVARA
	5	KALAVARA	6	ASODU	9	HOMBADY-MANDADI
	10	YADYADI-MATHYADI	11	MOLAHALLI	12	HARDALLY-MANDALLI
	13	HALADY (28)	16	HENGAVALLI	17	SHEDIMANE
	20	ALBADI	21	BELVE	22	HALLADY-HARKADI
	23	HESKATHOOR	24	BELOOR	25	KEDOOR
	26	ULTHOOR	28	VAKWADI	29	KUMBASHI
	30	GOPADI	32	KOTESHWAR	34	KONI
	43	NADA	45	MARAVANTHE	47	NAVUNDE
	48	ULLOOR [11]	50	KAMBADAKONE	53	BIJOOR
	55	UPPUNDA	56	PADUVARI	57	SHIROOR
	58	WANDSE	60	IDURKUNHADI	62	BELLAL
	66	HOSANGADI	68	ULLOOR [74]	71	SIDDAPUR
	72	AJRI	74	AMPAR	75	HALNAD
	76	KAVRADY	77	GULVADI	78	KARKUNJE
	79	KENCHANOOR	80	DEVALKUNDA	81	KANYANA
	83	TALLUR	84	KATTABELTHOOR	85	HEMMADI
	87	GUJJADI	89	TRASHI	90	SANAPUR
	91	HEKLADI	92	HARKOOR	93	KUNDABARANDADI
	94	NOOJADI	95	ALOOR		
6 - 15	14	HALADI (76)	15	RATTADI	19	MADAMMAKKI
	37	MUDOOR	41	KALTHODU	42	HEROOR
	59	CHITTOOR	61	HOSOOR	63	KERADI
	67	MACHATTU	70	SHANKARANARAYANA		
16 - 25	18	AMASEBAILU	36	KOLLUR	38	HALLIHOLE
	39	JADKAL	40	GOLIHOLE	69	KULANJE
	73	KODLADI				
26 - 35	35	YELJITH	64	KAMALASHILE	65	EDMOGE
36 - 50				NIL		
51 +				NIL		

APPENDIX-IV(B) - VILLAGE DIRECTORY

LIST OF VILLAGES ACCORDING TO PROPORTION OF SCHEDULED TRIBES TO TOTAL POPULATION BY RANGES

Range of Scheduled Tribes Population (Percentages)	L.C. No.	Name of village	L.C. No.	Name of village	L.C. No.	Name of village
1	2	3	4	5	6	7
C.D.BLOCK : MANGALORE						
0 - 5	3	BOLIYAR	4	HAREKALA	5	MUNNUR
	6	AMBLAMOGRU	7	KONAJE	8	BELMA
	9	MANJANADY	10	KINNYA	12	MULUR
	13	KANDAVARA	14	ADYAPADY	15	KOLAMBE
	16	PADUPERAR	18	KOMPADAVU	20	BADAGAYEDAPADAVU
	22	KILENJAR	23	KOLAVOOR	24	MUTHUR
	25	MOGARU	26	BADAGAULIPADY	28	ADDUR
	29	MALLUR	30	ARKULA	31	ADYAR
	32	NEERMARGA	33	BONDANTHILA	34	KUDUPU
	35	THIRUVAIL	37	CHELLAIRU	39	SURINJE
	40	DELANTHABETTU	41	BADAGAYEKKAR	43	PERMUDE
	44	KUTHETHUR	48	BAJPE	49	KENJAR
	50	MALAVOOR	51	MUDUSHEDDE	56	THOKUR-(62)
	59	ATHIKARI BETTU	60	KARNIRE	61	BALKUNJE
	62	KAVATHAR	64	ULEPADY	65	ELINJE
	66	TALIPADY	67	AIKALA	68	MENNA BETTU
	69	KONDEMULA	70	NADUGODU	72	KEMRAL
	73	ATTUR	74	PANJA	75	KOIKUDE
	77	HALLANGADY	80	PADUPANAMBOOR	82	KILPADY
	83	SHIMANTHUR				
6 - 15	19	MUCHUR	21	TENKAYEDAPADAVU	38	MADYA
	63	KOLLUR	81	BELLAIRU	84	ELATHUR
16 - 25				NIL		
26 - 35				NIL		
36 - 50				NIL		
51 +				NIL		
C.D.BLOCK : PUTTUR						
0 - 5	7	KEYYUR	21	UPPINANGADY	22	BAJATHUR
	23	GOLITHATTU	24	KONALU	26	NELLYADI
	27	KOWKARADI	28	ICHALAMPADY	31	KENAJE
	32	HIREBANDADY	33	BELLIPADI	34	CHICKAMUDNUR
	35	BANNUR	37	KUDIPADI	38	PADNUR
	41	KADABA	42	KUTRUPADI	43	NOOJIBALTHILA
	45	KOMBAR	46	BILINELE	47	AITHOOR
	48	BANTRA	49	NEKKILADY(102)	50	KODIMBALA
	51	DOLPADI	52	CHARWAKA	53	KANIYUR
	54	KAIMANA	55	KUDMAR	56	BELANDUR
	59	SAVANUR	61	RAMAKUNJA	62	HALENERANKI
	63	ALANKAR	64	PERABE	65	KUNTHUR
	66	BALLYA				

APPENDIX-IV(B) - VILLAGE DIRECTORY

LIST OF VILLAGES ACCORDING TO PROPORTION OF SCHEDULED TRIBES TO TOTAL POPULATION BY RANGES

Range of Scheduled Tribes Population (Percentages)	L.C. No.	Name of village	L.C. No.	Name of village	L.C. No.	Name of village
1	2	3	4	5	6	7
C.D.BLOCK : PUTTUR (Concld.)						
6 - 15	1	NARIMOGRU	2	SHANTHIGODU	3	SARVE
	5	KURIYA	6	KEDAMBADY	9	MADNUR
	10	KOLTHIGE	11	NETTANIGEMUDNUR	12	PADVANNUR
	15	BETTAMPADI	18	VOLAMOGRU	20	ARYAPPU
	30	SHIRIVAGILU	36	KABAKA	39	KODIMBADY
	57	PALTHADY	58	PUNCHAPPADY	60	KOILA
16 - 25	4	MUNDUR	8	ARIADKA	13	BADAGANNUR
	14	NIDPALLI	16	PANAJE	19	BALNAD
	40	NEKKILADI(34)				
26 - 35	17	IRDE	25	ALANTHAYA		
36 - 50				NIL		
51 +				NIL		
C.D.BLOCK : SULYA						
0 - 5	1	SULYA	6	KANAKAMAJALU	8	AIVARNAD
	11	BELLARE	13	KODIYALA	20	SAMPAJE
	23	AIVATHOKLU	26	YENMUR	27	MURULYA
	29	KENYA	32	BALPA	33	YENEKAL
	34	DEVACHALLA	37	ALNAKIDU	40	KOLLAMOGRU
	41	KALMAKAR				
6 - 15	2	UBARADKAMITHUR	4	AJJAVARA	5	MANDEKOLU
	7	JALSUR	10	KALANJA	12	PERUVAJE
	14	BALILA	15	MUPPIRYA	16	AMARAMUDNUR
	18	MARKANJA	19	MADAPADY	21	THODIKANA
	22	ARANTHODU	28	YEDAMANGALA	30	KUTHKUNJA
	31	GUTHIGAR	35	NALKUR	38	BALGODU
	39	HARIHARAPALLATHADKA				
16 - 25	3	ALETTY	9	AMRAPADNUR	17	NELLURKEMRAJE
	24	PAMBETHADY	36	SUBRAMANYA		
26 - 35	25	KALMADKA				
36 - 50				NIL		
51 +				NIL		

APPENDIX-IV(B) - VILLAGE DIRECTORY

LIST OF VILLAGES ACCORDING TO PROPORTION OF SCHEDULED TRIBES TO TOTAL POPULATION BY RANGES

Range of Scheduled Tribes Population (Percentages)	L.C. No.	Name of village	L.C. No.	Name of village	L.C. No.	Name of village
1	2	3	4	5	6	7
C.D.BLOCK : UDUPI						
0 - 5	13	KORANGRAPADY	14	UDYAVARA	20	TENKANIDIYOOR
	21	BADANIDYOOR	22	KELARKALABETTU	23	PADU
	24	ULIARGOLI	26	KOTE	27	YENAGUDDE
	28	MOODABETTU	29	PANGALA	30	INNANJE
	31	MAJOOR	32	BELPU	33	YELLUR
	34	KUTHYAR	35	KALTHOOR (108)	36	PADOOR
	37	HEROOR (92)	38	KURKAL	39	BELLE
	40	KATTINGERE	41	SHIRVA	42	PILAR
	43	SANTHOOR	44	NANDICOOR (104)	45	PALIMAR
	47	NADSAL	48	PADEBETTU	49	TENKA
	50	BADA	51	MULOOR	52	KOTATHATTU
	53	GLLIYAR	54	BANNADY	55	VADDARSE
	56	KAVADY	57	ACHALADY	58	YEDTHADI
	60	HEGGUNJE	61	BILLADY	62	KAKKUNJE
	63	VANDAR	64	AVARSE	65	HILIYANA
	67	KADUR	68	NADUR	70	HANEHALLI
	71	HOSALA	72	KACHUR	74	PANDESWAR
	75	ALTODY	78	MANOOR	80	HEROOR (52)
	84	PEJAMANGOOR	88	KUDI (34)	90	NALKUR
	93	BAIRAMPALLY	95	BELLARPADY	99	UPPOOR
	100	TONSE EAST	101	BAIKADY	102	HARADY
	103	VARAMBALLI	104	KUMRAGOD	105	HANDADY
6 - 15	6	ANJAR	7	BOMMARABETTU	8	KUDI
	9	PERNANKILA	10	MARNE	11	MANIPURA
	12	ALEVOOR	66	SHIROOR (33)	79	CHANTHAR
	82	NEELAVAR	87	KENJOOR	89	NANCHAR
	92	PERDOOR	94	SHIROOR (41)	97	BELLAMPALLI
	98	HAVANJE	106	MATPADY		
16 - 25	2	BADAGABETTU (NO.80)	4	HIREBETTU	5	ATHRADY
	81	AROOR	85	HALUVALLI	91	KALTHOOR (38)
	96	KUKKEHALLI				
26 - 35	69	HERADY	83	CHERKADY	86	HOSOOR
36 - 50				NIL		
51 +				NIL		

SECTION-II 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 applicable only in respect of towns with a population of 50,000 and above. The six statements 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 a brief heading and for presentation of the data, abbreviations have also been made use of in several columns. The title of each statement, the scope of the information furnished under each column therein and the abbreviations used, if any, are indicated below.

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 1991 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 explanation 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

For purposes of this classification, the total population of the town inclusive of the population of its outgrowths if any, is taken into consideration. In the case of urban agglomerations which have two or more urban components (each of which may or may not be having outgrowths) each such urban component (inclusive of its outgrowths) is regarded as a separate unit and the population size class is determined accordingly. An asterisk mark placed at the top right position after the name of the town indicates that this town has one or more outgrowths and that the 1991 census population and such other data presented against it includes the details relating to the outgrowths as well.

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 1.1.1990 is indicated immediately after the name of the town, within brackets. The abbreviations used for this purpose are as follows

MC	:	Municipal Corporation,
CMC	:	City Municipal Council,
TMC	:	Town Municipal Council,
CB	:	Cantonment Board,
NAC	:	Notified Area Committee,
SB	:	Sanitary Board,
MP	:	Mandal Panchayat,
NMCT	:	Non-municipal Census Town.

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 during 1989 itself not to order any jurisdictional changes and not to give effect to any changes in the civic administration status either.

Column 3 : Location Code Number

The location code number assigned to the town for purposes of computerisation of the 1991 census data is entered in this column.

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 differenciated by an index mark and a note at the bottom of the page explains the correct situation.

Column 5 : Name of Community Development Block

The name of the Community Development Block within the jurisdiction of which the referent town is located is indicated in this column. This column does not apply to statutory towns since, in Karnataka, all such towns are outside the jurisdiction of the Community Development Blocks i.e., the (Taluk Panchayat Samitis).

Column 6 : Area (Sq.Km)

The geographical area of the town is furnished here in square kilometres upto two places of decimal. The figures for the urban areas are either those supplied by the civic administration authorities of the towns or compiled and supplied by the Director of Survey, Settlement and Land Records or compiled in the Census Directorate on the basis of the available records pertaining to the delimitation of urban units.

Column 7 : Number of Households (1991)

The total number of households, including those consisting of institutional and houseless population, enumerated in the town at the 1991 census is reproduced here from 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 8 to 17 : Population and Growth Rate of the Town at different Censuses from 1901 to 1991

The population figures for the town as returned at the decennial census from 1901 through 1991 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 glance 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 9 onwards the decadal growth rates for 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 jurisdiction 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 within the core town during the inter censal period.

Column 18 : Density (1991)

A town may have one or more outgrowths which are not towns in their own right. In such a case the density is worked out for the town inclusive of the area and population of such outgrowth(s).

Columns 19 to 21 : Sex Ratio 1971 to 1991

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, 1989

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-gauges 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 averages based on the data for 10 years from 1980 to 1989, and are distinguished in the statement by placing an asterisk mark at the top right hand side of the figure. Information on this aspect is available only for a few towns.

In so for as the data on rainfall for column 3 is concerned, for most of the towns the particulars have been supplied by the local officers. The rainfall figures are in millimetres and represent the annual average based on the actual figures relating to the preceding ten years i.e., from 1980 to 1989.

In case of non-availability of information, the particulars relating to the nearest town are reported under these columns with the distinguishing notation N being placed at the right hand side of the figure.

Column 6 to 12 : Name of and Road Distance from State Hq., District Hq., Sub-Division/Taluk Hq., Nearest City with a population of 100,000 and more; Railway Station; Bus Route; Navigable River or Canal (if within 10 kms)

The column headings are self explanatory and are intended to indicate the location of various centres of importance with reference to the referent town. 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 1991 census and the 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. It may be reiterated here that the 'town' includes its outgrowths as well. For example, the 1991 population of the area incorporated in the municipal limits of Hassan is 90,803. However 10 places have been recognised as the outgrowths of Hassan. The aggregate population exceeds one lakh and this urban complex, instead of Hassan CMC alone, is reckoned as a Class I town i.e. a city, for purposes of this column. Though the aggregate population of an urban agglomeration which consists of two or more independent towns (with or without outgrowths) exceeds one lakh mark it does not automatically confer the status of a city to any of the constituent towns. Of course, if any of these constituent towns (including its outgrowths) has a population of 100,000 or more then, in its own right, the place will enjoy the status of a city. The KGF urban agglomeration is composed of three separate units viz., Robertsonpet, Kolar Gold Fields and BEML Nagar. The population of these three towns (inclusive of Outgrowths) according to 1991 census is 68,230, 72,485, and 16,031 respectively. Obviously, none of the three constituent units qualifies to be reckoned as a city for purposes of this column.

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, 1988-89

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 1988-89 and have been furnished by the concerned local authorities on the basis of the relevant records relating to 1988-89. It may also be stated here that no probing enquiries have been made and the particulars as reported by the civic bodies have been presented here.

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 1990)

As explained under column 2 of Statement I, the civic administration status of the town as on 1.1.90 is indicated in this column using same set of abbreviations.

Columns 4 to 10 : Receipts (in Rs.'00)

The actual receipt realised by the civic body under various heads of income as well as the total for the year 1988-89 are indicated in hundreds in these columns. The opening balance for the year is not taken into account under any of these columns including that for the 'total'.

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

The actual expenditure incurred during the year 1988-89 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 service. 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. Therefore, in almost all the cases the amount shown under "total receipt" may not tally with the amount shown under "total expenditure".

STATEMENT IV : CIVIC AND OTHER AMENITIES, 1989

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 of Statement III holds good for this statement also.

Column 4 : Population

The total population of the town (inclusive of the outgrowths if any) according to 1991 census is mentioned here with a view to facilitate a comparative analysis of the data.

Column 5 : Scheduled Castes and Scheduled Tribes Population

The aggregate population of the Scheduled Castes and the Scheduled Tribes according to the 1991 Census is indicated in this column.

Column 6 : Road Length (in kilometres)

Generally in a town it is the civic authority that is responsible for the 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. District roads and highways under the control of the Public Works Department also pass through in the case of most of the towns and cities. The roads situated within the jurisdiction of the town and under the maintenance and control of the State PWD, Central PWD, Zilla Parishad or any other agency such as the Karnataka Power Corporation, a public sector undertaking, Factory Management, etc., have also been taken into consideration while computing the total road length. This total road length is shown under the two categories of KR (Kachcha Road)

and PR (Pucca Road) as defined above. In order to have an idea about the total length of roads in the town therefore, these two figures are to be added together. As 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 mains 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 from all over the town.

However, in towns that are not provided with a 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 prevailing in the town are reported under this column in the order of their importance. The following abbreviations are used

S : Sewers
OSD : Open Surface Drains
BSD : Box Surface Drains
SD : Sylk Pattern Drains
CD : Cesspool method
Pt : Pit System
O : Others

The box surface drains are also open drains but are built of size stone masonary 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.

Columns 8, 9 and 10 : Number of Latrines

Information on total number of latrines (i.e. lavatories) 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 cesspool 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 faecal 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 subsoil dispersion system or a leaching pit. Where the liquid wastes from the water closet could be disposed off locally in a leaching pit, a septic tank with a soil dispersion system is constructed. This dispersion requires an optimum travel through the pores of the soil which render 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 to such wells. 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 scavengers 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 15.8.1973 consequent on the issuance of a Government Order in this behalf. However in a few cities and towns once the civic body cease to provide the services of scavengers for lifting the night soil from the latrines, the affected householders themselves entered into private oral agreements with the scavengers and have ensured the continuance of the scavenging services till date. As a result, even at present, dry type service latrines are existing in a few towns and the practice of carrying night soil as head loads etc., is very much in existence. In some of the towns, withdrawal of the services of the scavengers by the civic bodies has resulted in the practice of erecting latrines in such a way that the night soil is directly flushed into the open drains (in which the pigs freely roam about) instead of erecting sanitary hand flush latrines with septic tanks.

If more than one system is prevailing in the town, the two most important types are indicated one after the other. The abbreviations used in this column are the following

S	:	Sewerage
HL	:	Head Loads
ST	:	Septic Tanks
Pt	:	Pit System
WB	:	Wheel Barrows
B	:	Baskets (with handles)
O	:	Others

In case the town has latrines of other types that are neither of the sanitary type nor of 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 Systems

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

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

Supply through the taps implies a primary source of water supply such as a river, or a stream, or a bore well, or a curb well, or a tank or a reservoir etc., which is 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 filteration and water purificatory treatment if any resorted to by the agency supplying water through pipes in the towns. The normal practice 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 regarded as most important are mentioned in that order separated by a comma. In column 13, the systems of water storage are considered and the two that are most important in the referent town are indicated in that order and after each entry, the storage capacity is also mentioned in litres within brackets. The abbreviations used in this column are :

OHT : Overhead Tank
SR : Service Reservoir
GLSR : Ground Level Service Reservoir
IG : River Infilteration Gallery
BWP : Borewell Pumping System
PT : Pressure Tank

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 utilisation 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 difficult to calculate the quantity of water supplied everyday under such a system.

Column 14 : Fire Fighting Service

If fire fighting service is available in the town this fact is indicated by the word 'yes' recorded 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 available 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 connections) - Domestic, Industrial, Commercial, Road Lighting (points) and Others

In columns 15 to 19 information about the number of electrical connections (installations) 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 are covered under this column. This would include connections to small establishments such as powerlooms, flour mills, roasting, grinding, wet grinding, repair workshops using power operated tools and the like as well.

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

(v) **Others** : Connections to all categories i.e., other than those cited above, are covered under this heading. This would include temporary connections, connections to pumpsets, water works and such other installations.

STATEMENT IV-A : CIVIC AND OTHER AMENITIES IN NOTIFIED SLUMS, 1989

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 class II towns. Information as furnished by the concerned civic body (or the Slum Clearance Board) on slums that are officially recognised as slums (even if those are not notified in some cases) is presented under 14 columns 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.

Column 4 : Area of Slum

The geographical area of each slum is given in square kilometres upto three places of decimal.

Column 5 : Population of Slum (approximate)

The approximate population of the notified slum (as in 1989) as furnished by the concerned civic authorities is reported in this column.

Column 6 : Paved Roads (in Km.)

The total length of paved roads, if any, in the slum is reported here in kilometres (upto 2 decimal places).

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

These column headings which are the same as those appearing in statement IV above have already been explained. 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. (Handpumps if any are also regarded as equivalent to public taps).

Column 14 to 16 : Electrification (Number of connections)

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

STATEMENT V : MEDICAL, EDUCATIONAL, RECREATIONAL AND CULTURAL FACILITIES, 1989

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 the 1991 Census is noted in this column.

Columns 4 and 5 : Medical Facilities : Hospitals/Dispensaries/T.B.Clinics/ 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 medical facilities provided in the town by private doctors i.e., registered medical practictioners 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
HC	: Primary Health Centre/Health Centre/ Primary Health Unit/Primary Health Sub Centre etc.
FPC	: 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.

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

If the town has hospitals and dispensaries providing facilities under different systems of medicines such as allopathic, ayurvedic, unani and homoeopathic, then this detail too has been included using abbreviations such as 'Ay' for Ayurvedic, 'U' for Unani and 'Hom' for Homoeopathic system. [The allopathic institutions do not have any additional abbreviation. In presenting the information under column 4 for H or D, first the total number of all institutions under different systems is given within brackets after 'H' or 'D, as the case may be and thereafter the number of institutions under each

system is given. For instance, H(1) (1) represents one allopathic hospital, whereas H(12) (9, U-1, Ay-1, Hom-1) indicates availability of 12 hospitals, of which, 9 are Allopathic, 1 Unani, 1 Ayurvedic and 1 Homoeopathy.]

If medical facility is not available in the town, then the name of the nearest place where it is available is mentioned here along with the distance to that place in kilometres.

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

Column 6 to 15

These columns provide information regarding the educational facilities available in the town.

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
U	:	University
O	:	Others.

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 Pharmacy College, B.Ed. College, Agricultural College etc., are not covered under this category 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 of medical colleges, the number of institutions, if any, under different systems of medicine is separately given against abbreviations representing different systems of medicine. The abbreviations used are A : Allopathy; Ay : Ayurvedic; U : Unani; Hom : Homoeopathy and O : Others.

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 autonomous bodies or public sector projects. The Teacher's Training College, the Nursing College, the Pharmacy College, the College imparting education in Physical Education, Applied Art/Painting College, Music/Dancing Schools 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, then 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 colleges and PUC colleges (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 to 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 Higher Primary Schools having I-VII standards and such schools have now been split up into one Primary School 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 abbreviation 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 reported 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 stadium 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 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.

Column 20 : Public Libraries including Reading Rooms

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 educational and private institutions including those that are commercialised (called circulating libraries

in local parlance) are not covered for reporting under this column.

STATEMENT VI : TRADE, COMMERCE, INDUSTRY AND BANKING, 1989

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.

Column 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 purpose 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 under reference 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 commodities reported under exports would coincide 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 supposed to be based on local enquiries made 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 columns 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 civic authorities after local enquiries and relates to the year 1989. If a bank has two or more branches then each such branch is regarded as a separate Bank for computing the number of banks in the town.

Column 13 : Number of Agricultural Credit Societies

The total number of agricultural co-operative credit societies 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. The information as furnished by the civic bodies after local enquiries has been merely reported here.

TOWN DIRECTORY STATEMENTS

TOWN

STATEMENT-I - STATUS

Sl. No.	Class, Name and Civic Administration Status of Town	Location Code No.	Name of Taluk	Name of Community Development Block	Area (in Sq. kms.)	No. of house-holds includ-ing houseless households (in 1991 Census)	Population and	
							1901	1911
1	2	3	4	5	6	7	8	9
1	IV BADAGABETTU-76 (NMCT)	310200		See (C) Under Udupi Urban Agglomeration				
2	IV BAINDUR (TMC)	100000	KUNDAPURA	-	96.99	2615	-	-
3	V BAJALA (NMCT)	300600		See (H) Under Mangalore Urban Agglomeration				
4	III BANTVAL (TMC)	101000	BANTVAL	-	28.14	5647	-	-
5	IV GANGOLI (NMCT)	102000	KUNDAPURA	KUNDAPURA	4.07	1881	-	-
6	VI HOSANGADI KPC PROJECT COLONY (NMCT)	103000	KUNDAPURA	KUNDAPURA	0.23	516	-	-
7	V KANNUR (NMCT)	300700		See (I) Under Mangalore Urban Agglomeration				
8	III KARKAL (TMC)	104000	KARKAL	-	23.06	3976	4961	-
9	V KEMMINJA (NMCT)	105000	PUTTUR	PUTTUR	7.29	1256	-	-
10	V KOTEKARA (NMCT)	300500		See (F) Under Mangalore Urban Agglomeration				
11	III KUNDAPURA (TMC)	106000	KUNDAPURA	-	14.01	4459	-	-
12	V MALLAR (NMCT)	107000	UDUPI	UDUPI	4.83	970	-	-
13	IV MALPE (NMCT)	310300		See (B) Under Udupi Urban Agglomeration				
14	I MANGALORE (MC)	300100		See (A) Under Mangalore Urban Agglomeration				
	MANGALORE URBAN AGGLOMERATION				155.22	76254	-	-
	(A) MANGALORE (MC)*	300100	MANGALORE	-	75.30	52156	44108	48412 (9.76)
	(B) SURATAKAL (TMC)*	300900	MANGALORE	-	26.15	9441	-	-
	(C) ULLAL (NMCT)	300200	MANGALORE	MANGALORE	7.80	4502	-	-
	(D) SOMESHWARA (NMCT)	300300	MANGALORE	MANGALORE	8.35	2700	-	-
	(E) PERAMUNNURU (NMCT)	300400	MANGALORE	MANGALORE	3.31	1604	-	-
	(F) KOTEKARA (NMCT)	300500	MANGALORE	MANGALORE	10.15	1637	-	-

DIRECTORY

AND GROWTH HISTORY

growth rate of the town at the Censuses of								Density (1991 Census)	Sex Ratio			Sl. No.
1921	1931	1941	1951	1961	1971	1981	1991		1971	1981	1991	
10	11	12	13	14	15	16	17	18	19	20	21	1
			See (C) Under Udupi Urban Agglomeration									1
-	-	-	-	-	-	14071	16488 (17.18)	170	-	1086	1124	2
			See (H) Under Mangalore Urban Agglomeration									3
-	-	-	-	-	-	31378	34313 (9.35)	1219	-	992	1022	4
-	-	-	-	7343 -	9377 (27.70)	11957 (27.51)	12332 (3.14)	3030	1072	1005	1042	5
-	-	-	-	-	-	-	2117 -	9204	-	-	935	6
			See (I) Under Mangalore Urban Agglomeration									7
6025 (21.45)	7204 (19.57)	9012 (25.10)	13818 (53.33)	15535 (12.43)	18593 (19.68)	20713 (11.40)	24108 (16.39)	1045	1061	1048	968	8
-	-	-	-	-	-	-	6779 -	930	-	-	910	9
			See (F) Under Mangalore Urban Agglomeration									10
7575	8923 (17.80)	9537 (6.88)	16147 (69.31)	17538 (8.61)	23831 (35.88)	28315 (18.82)	28477 (0.57)	2033	1005	1015	1044	11
-	-	-	-	-	-	-	5776 -	1196	-	-	1135	12
			See (B) Under Udupi Urban Agglomeration									13
			See (A) Under Mangalore Urban Agglomeration									14
-	-	-	-	-	-	306078	426341 (39.29)	2747	989	1007	1003	
53877 (11.29)	66756 (23.90)	81069 (21.44)	117083 (44.42)	142669 (21.85)	165174 (15.77)	193699 (17.27)	281161 (45.15)	3734	977	998	1011	(A)
-	-	-	-	-	-	25998	55925 (115.11)	2139	-	945	959	(B)
-	-	-	-	13086	19322 (47.65)	25508 (32.02)	31181 (22.24)	3998	968	974	1031	(C)
-	-	-	-	5750	8213 (42.83)	11031 (34.31)	15302 (38.72)	1833	1061	1056	1022	(D)
-	-	-	-	-	-	7469	9744 (30.46)	2944	-	979	1017	(E)
-	-	-	-	-	-	7289	9719 (33.34)	958	-	999	1029	(F)

STATEMENT-I - STATUS

Sl. No.	Class, Name and Civic Administration Status of Town	Location Code No.	Name of Taluk	Name of Community Development Block	Area (in Sq. kms.)	No. of households including houseless households (in 1991 Census)	Population and	
							1901	1911
1	2	3	4	5	6	7	8	9
	(G) NEW MANGALORE PORT (NMCT)*	300800	MANGALORE	-	16.22	1842	-	-
	(H) BAJALA (NMCT)	300600	MANGALORE	MANGALORE	4.68	1415	-	-
	(I) KANNUR (NMCT)	300700	MANGALORE	MANGALORE	3.26	957	-	-
15	IV MUDBIDRI (TMC)	108000	KARKAL	-	18.64	2807	-	-
16	IV MULKI (TMC)	109000	MANGALORE	-	10.10	2741	-	5360
17	V NEW MANGALORE PORT (NMCT)*	300800		See (G) Under Mangalore Urban Agglomeration				
18	V PERAMUNNURU (NMCT)	300400		See (E) Under Mangalore Urban Agglomeration				
19	IV PUDU (NMCT)	110000	BANTVAL	BANTVAL	6.84	1524	-	-
20	III PUTTUR (TMC)	111000	PUTTUR	-	9.74	4257	-	-
21	III PUTTUR (NMCT)			See (D) Under Udupi Urban Agglomeration				
22	IV SALIGRAM (TMC)	112000	UDUPI	-	14.69	2356	-	-
23	IV SOMESHWARA (NMCT)	300300		See (D) Under Mangalore Urban Agglomeration				
24	II SURATAKAL (TMC)	300900		See (B) Under Mangalore Urban Agglomeration				
25	V TONSE WEST (NMCT)	113000	UDUPI	UDUPI	6.52	1366	-	-
26	II UDUPI (TMC)			See (A) Under Udupi Urban Agglomeration				
	UDUPI URBAN AGGLOMERATION				73.01	20699	-	-
	(A) UDUPI (TMC)	310100	UDUPI	-	51.15	13877	8041	10871 (35.19)
	(B) MALPE (NMCT)	310300	UDUPI	UDUPI	9.22	3053	-	-
	(C) BADAGABETTU-76 (NMCT)	310200	UDUPI	UDUPI	5.27	1901	-	-
	(D) PUTTUR (NMCT)	310400	UDUPI	UDUPI	7.37	1868	-	-
27	III ULLAL (NMCT)	300200		See (C) Under Mangalore Urban Agglomeration				

DIRECTORY

AND GROWTH HISTORY

growth rate of the town at the Censuses of								Density (1991	Sex Ratio			Sl.
1921	1931	1941	1951	1961	1971	1981	1991	Census)	1971	1981	1991	No.
10	11	12	13	14	15	16	17	18	19	20	21	1
-	-	-	-	-	-	6945	8944 (28.78)	551	-	862	896	(G)
-	-	-	-	-	-	-	8145	1740	-	-	998	(H)
-	-	-	-	-	-	-	6220	1908	-	-	978	(I)
-	-	-	-	-	-	13575	15868 (16.89)	851	-	1059	1028	15
5419 (1.10)	5504 (1.57)	6284 (14.17)	9798 (55.92)	10235 (4.46)	11525 (12.60)	12098 (4.97)	14100 (16.55)	1396	1163	1140	1087	16
See (G) Under Mangalore Urban Agglomeration												17
See (E) Under Mangalore Urban Agglomeration												18
-	-	-	-	-	-	-	10241	1497	-	-	979	19
-	7822	9563 (22.26)	11197 (17.09)	12498 (11.62)	17483 (39.89)	20103 (14.99)	25800 (28.34)	2649	900	935	854	20
See (D) Under Udupi Urban Agglomeration												21
-	-	-	-	-	-	13228	14020 (5.99)	954	-	1230	1212	22
See (D) Under Mangalore Urban Agglomeration												23
See (B) Under Mangalore Urban Agglomeration												24
-	-	-	-	5925	7331 (23.73)	8306 (13.30)	8160 (-1.76)	1252	1189	1161	1147	25
See (A) Under Udupi Urban Agglomeration												26
-	-	-	-	-	-	-	117674	1612	1024	1010	920	-
11882 (9.30)	14833 (24.84)	18043 (21.64)	20451 (13.35)	24610 (20.34)	29753 (20.90)	33413 (12.30)	78094 (133.72)	1527	1024	1010	920	(A)
-	-	-	-	10672	13867 (29.94)	17985 (29.70)	19063 (5.99)	2068	1071	998	1045	(B)
-	-	-	-	-	-	8333	10446 (25.36)	1982	-	1017	1041	(C)
-	-	-	-	-	-	-	10071	1366	-	-	1080	(D)
See (C) Under Mangalore Urban Agglomeration												27

STATEMENT-II - PHYSICAL ASPECTS

Sl. No.	Class	Name of Town	Physical Aspects			Name of and	
			Rainfall (in mm.)	Temperature (in Centigrade)		State Head Quarters	District Head Quarters
				Maximum	Minimum		
1		2	3	4	5	6	7
1	IV	BADAGABETTU-76			See (C)	Under Udupi Urban Agglomeration	
2	IV	BAINDUR	3497.42	35.1N	17.6N	Bangalore-434	Mangalore-130
3	V	BAJALA			See (H)	Under Mangalore Urban Agglomeation	
4	III	BANTVAL	3530.04	37.0	24.0	Bangalore-325	Mangalore-24
5	IV	GANGOLI	3429.42	35.1N	17.6N	Bangalore-470	Mangalore-111
6	VI	HOSANGADI KPC PROJECT COLONY	4562.6	39.8	16.6	Bangalore-380	Mangalore-122
7	V	KANNUR			See (I)	Under Mangalore Urban Agglomeration	
8	III	KARKAL	5286.2	35.1	17.6	Bangalore-380	Mangalore-45
9	V	KEMMINJA	3421.5	35.1	17.6	Bangalore-301	Mangalore-57
10	V	KOTEKARA			See (F)	Under Mangalore Urban Agglomeration	
11	III	KUNDAPURA	3497.22	35.1N	17.6N	Bangalore-414	Mangalore-96
12	V	MALLAR	3673.8N	35.1N	17.6N	Bangalore-406	Mangalore-50
13	IV	MALPE			See (B)	Under Udupi Urban Agglomeration	
14	I	MANGALORE			See (A)	Under Mangalore Urban Agglomeration	
		MANGALORE URBAN AGGLOMERATION			See	Constituent Units	
		(A) MANGALORE (MC)*	3274.0	33.0	20.5	Bangalore-350	Mangalore-0
		(B) SURATAKAL *	3274.0	33.0	20.5N	Bangalore-369	Mangalore-19
		(C) ULLAL	3105.04	35.71	17.15	Bangalore-362	Mangalore-13
		(D) SOMESHWARA	3105.04N	35.71N	17.15N	Bangalore-365	Mangalore-14
		(E) PERAMUNNURU	3105.04N	35.91N	17.15N	Bangalore-360	Mangalore-10
		(F) KOTEKARA	3105.04N	35.71N	17.15N	Bangalore-365	Mangalore-14
		(G) NEW MANGALORE PORT*	3274.0	33.0N	20.5N	Bangalore-362	Mangalore-12

road distance (in Kms.) from					
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.)	Sl. No.
8	9	10	11	12	1
	See (C) Under Udupi Urban Agglomeration				1
Kundapura-34 Kundapura-34	Mangalore-130	Sagar-70	Baindur-0	-	2
	See (H) Under Mangalore Urban Agglomeration				3
Mangalore-24 Bantval-0	Mangalore-24	Bantval-0	Bantval-0	-	4
Kundapura-15 Kundapura-15	Mangalore-111	Mangalore-111	Gangoli-0	Gangoli River-0	5
Kundapura-38 Kundapura-38	Shimoga-113	Anandapur-80	Hosangadi-0	-	6
	See (I) Under Mangalore Urban Agglomeration				7
Kundapur-77 Karkal-0	Mangalore-45	Mangalore-45	Karkal-0	-	8
Puttur-5 Puttur-5	Mangalore-57	Puttur-5	Kemminja-0	-	9
	See (F) Under Mangalore Urban Agglomeration				10
Kundapura-0 Kundapura-0	Mangalore-96	Mangalore-96	Kundapura-0	Gangoli River-0	11
Kundapura-50 Udupi-14	Mangalore-50	Mangalore-50	Mallar-0	Udyavar River-7	12
	See (B) Under Udupi Urban Agglomeration				13
	See (A) Under Mangalore Urban Agglomeration				14
	See Constituent Units				-
Mangalore-0 Mangalore-0	Cannanore-135 (Kerala)	Mangalore-0	Mangalore-0	Netravathi River-2 Gurpur River-3	(A)
Mangalore-19 Mangalore-19	Mangalore-19	Mangalore-19	Suratakal-0	-	(B)
Mangalore-13 Mangalore-13	Mangalore-13	Ullal-0	Ullal-0	Netravathi River-0	(C)
Mangalore-14 Mangalore-14	Mangalore-14	Ullal-1	Someshwara-0	Netravathi River-3	(D)
Mangalore-10 Mangalore-10	Mangalore-10	Talapady-1	Peramunnuru-0	Netravathi River-2	(E)
Mangalore-14 Mangalore-14	Mangalore-14	Ullal-1	Kotekara-0	Netravathi River-6	(F)
Mangalore-12 Mangalore-12	Mangalore-12	Mangalore-12	New Mangalore Port-0	Gurpur River-3	(G)

STATEMENT-II - PHYSICAL ASPECTS

Sl. No.	Class	Name of Town	Physical Aspects			Name of and	
			Rainfall (in mm.)	Temperature (in Centigrade)		State Head Quarters	District Head Quarters
				Maximum	Minimum		
1		2	3	4	5	6	7
		(H) BAJALA	3342.1N	35.71	17.15N	Bangalore-365	Mangalore-12
		(I) KANNUR	3105.04N	35.71N	17.15N	Bangalore-360	Mangalore-8
15	IV	MUDBIDRI	4546.9	33.0N	20.5N	Bangalore-352	Mangalore-35
16	IV	MULKI	3362.39	33.0N	20.5N	Bangalore-380	Mangalore-30
17	V	NEW MANGALORE PORT*		See (G) Under Mangalore Urban Agglomeration			
18	V	PERAMUNNURU		See (E) Under Mangalore Urban Agglomeration			
19	IV	PUDU	3983.70	35.79N	18.8N	Bangalore-334	Mangalore-14
20	III	PUTTUR (TMC)	3720.2	35.1	17.6	Bangalore-322	Mangalore-48
21	III	PUTTUR (NMCT)		See (D) Under Udupi Urban Agglomeration			
22	IV	SALIGRAM	3394.78	35.1N	17.6N	Bangalore-430	Mangalore-80
23	IV	SOMESHWARA		See (D) Under Mangalore Urban Agglomeration			
24	II	SURATAKAL		See (B) Under Mangalore Urban Agglomeration			
25	V	TONSE WEST	3673.8N	35.1N	17.6N	Bangalore-367	Mangalore-71
26	II	UDUPI		See (A) Under Udupi Urban Agglomeration			
		UDUPI URBAN AGGLOMERATION		See Constituent Units			
		(A) UDUPI* (TMC)	3773.3	35.1N	17.6N	Bangalore-410	Mangalore-60
		(B) MALPE	3673.8N	35.1N	17.6N	Bangalore-415	Mangalore-65
		(C) BADAGABETTU-76	3673.8N	35.1N	17.6N	Bangalore-409	Mangalore-59
		(D) PUTTUR (NMCT)	3773.3N	35.1N	17.6N	Bangalore-415	Mangalore-65
27	III	ULLAL		See (C) Under Mangalore Urban Agglomeration			

road distance (in Kms.) from					
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.)	Sl. No.
8	9	10	11	12	1
Mangalore-12 Mangalore-12	Mangalore-12	Mangalore-12	Bajala-0	Netravathi River-0	(H)
Mangalore-8 Mangalore-8	Mangalore-8	Mangalore-8	Kannur-0	Netravathi River-2	(I)
Kundapura-96 Karkal-19	Mangalore-35	Mangalore-35	Mudbidri-0	-	15
Mangalore-30 Mangalore-30	Mangalore-30	Mangalore-30	Mulki-0	-	16
	See (G) Under Mangalore Urban Agglomeration				17
	See (E) Under Mangalore Urban Agglomeration				18
Mangalore-14 Bantval-9	Mangalore-14	Bantval-9	Pudu-0	-	19
Puttur-0 Puttur-0	Mangalore-48	Puttur-0	Puttur-0	-	20
	See (D) Under Udupi Urban Agglomeration				21
Kundapura-16 Udupi-20	Mangalore-80	Mangalore-80	Saligram-0	Seetha River-8	22
	See (D) Under Mangalore Urban Agglomeration				23
	See (B) Under Mangalore Urban Agglomeration				24
Kundapura-35 Udupi-11	Mangalore-71	Mangalore-71	Tonse West-0	Suvarna River-1 Seetha River-7	25
	See (A) Under Udupi Urban Agglomeration				26
	See Constituent Units				-
Kundapura-40 Udupi-0	Mangalore-60	Mangalore-60	Udupi-0	Suvarna River-5 Udyavara River-5	(A)
Kundapura-38 Udupi-5	Mangalore-65	Mangalore-65	Malpe-0	Udyavara River-3	(B)
Kundapura-38 Udupi-2	Mangalore-59	Mangalore-59	Badagabettu-76-0	Udyavara River-5 Suvarna River-9	(C)
Kundapura-35 Udupi-5	Mangalore-65	Mangalore-65	Puttur-0	Suvarna River-0	(D)
	See (C) Under Mangalore Urban Agglomeration				27

Sl. No.	Class and Name of Town	Civic Administration Status (in 1990)	Receipt (in Rs. '00)						
			Receipt through taxes etc.	Revenue derived from Municipal properties and powers apart from taxation	Government Grant	Loan	Advance	Other Sources (Specify)	Total Receipt
1	2	3	4	5	6	7	8	9	10
1	IV BADAGABETTU-76		See (C) Under Udupi Urban Agglomeration						
2	IV BAINDUR	TMC	974	1911	-	-	-	1976	4861
3	V BAJALA		See (H) Under Mangalore Urban Agglomeration						
4	III BANTVAL	TMC	3522	-	5386	-	4	1578	10490
5	IV GANGOLI	NMCT	608	382	1310	-	-	624	2924
6	VI HOSANGADI KPC PROJECT COLONY	NMCT	-	-	-	-	-	-	-
7	V KANNUR		See (I) Under Mangalore Urban Agglomeration						
8	III KARKAL	TMC	5322	5692	1832	-	-	4068	16914
9	V KEMMINJA	NMCT	447	240	410	-	-	120	1217
10	V KOTEKARA		See (F) Under Mangalore Urban Agglomeration						
11	III KUNDAPURA	TMC	6694	2559	2413	-	950	13956	26572
12	V MALLAR	NMCT	88	283	544	-	-	-	915
13	IV MALPE		See (B) Under Udupi Urban Agglomeration						
14	I MANGALORE (MC)		See (A) Under Mangalore Urban Agglomeration						
	MANGALORE URBAN AGGLOMERATION		See Constituent Units						
	(A) MANGALORE (MC)	MC	142693	130591	297560	-	-	125013	695857
	(B) SURATAKAL	TMC	4028	8401	734	-	340	15704	29207
	(C) ULLAL	NMCT	1964	1354	2903	591	-	131	6943
	(D) SOMESHWARA	NMCT	690	335	1647	-	-	-	2672
	(E) PERAMUNNURU	NMCT	320	60	450	-	-	2000	2830
	(F) KOTEKARA	NMCT	485	487	1134	-	31	855	2992
	(G) NEW MANGALORE PORT	NMCT	-	-	-	-	-	-	-
	(H) BAJALA	NMCT	1489	1605	-	-	-	770	3864
	(I) KANNUR	NMCT	1489	-	1601	-	-	770	3860
15	IV MUDBIDRI	TMC	2910	8164	1219	193	100	1794	14380
16	IV MULKI	TMC	2630	1510	711	125	119	1974	7069
17	V NEW MANGALORE PORT		See (G) Under Mangalore Urban Agglomeration						
18	V PERAMUNNURU		See (E) Under Mangalore Urban Agglomeration						

Expenditure (in Rs. '00)							Sl. No.
General Administration	Public Safety	Public Health and Conveniences	Public Works	Public Institutions	Others (Specify)	Total Expenditure	
11	12	13	14	15	16	17	1
		See (C) Under Udupi Urban Agglomeration					1
1244	433	606	207	-	2103	4593	2
		See (H) Under Mangalore Urban Agglomeration					3
4231	1451	1626	569	651	1105	9633	4
957	38	28	793	90	330	2236	5
-	-	-	-	-	-	-	6
		See (I) Under Mangalore Urban Agglomeration					7
2650	2010	5069	4106	-	4103	17938	8
150	160	200	340	-	-	850	9
		See (F) Under Mangalore Urban Agglomeration					10
3131	2548	7318	8053	-	4597	25647	11
160	53	4	43	-	145	405	12
		See (B) Under Udupi Urban Agglomeration					13
		See (A) Under Mangalore Urban Agglomeration					14
		See Constituent Units					-
57509	59228	289807	72555	403	154348	633850	(A)
2921	1444	1271	8869	37	3430	17972	(B)
1328	1003	1701	3864	34	434	8364	(C)
344	5	492	1351	515	593	3300	(D)
500	50	100	1500	-	600	2750	(E)
382	10	103	1452	1069	394	3410	(F)
-	-	-	-	-	-	-	(G)
301	485	292	1551	9	126	2764	(H)
301	485	291	1551	-	208	2836	(I)
4363	2437	1000	1919	-	4794	14513	15
3203	1213	787	988	-	1301	7492	16
		See (G) Under Mangalore Urban Agglomeration					17
		See (E) Under Mangalore Urban Agglomeration					18

Sl. No.	Class	Name of Town	Civic Administration Status (in 1990)	Receipt (in Rs. '00)						
				Receipt through taxes etc.	Revenue derived from Municipal properties and powers apart from taxation	Government Grant	Loan	Advance	Other Sources (Specify)	Total Receipt
1		2	3	4	5	6	7	8	9	10
19	IV	PUDU	NMCT	134	94	1122	-	-	37	1387
20	III	PUTTUR	TMC	11665	14946	-	1029	335	1479	29454
21	III	PUTTUR (NMCT)		See (D) Under Udupi Urban Agglomeration						
22	IV	SALIGRAM	TMC	935	546	1237	-	117	74	2909
23	IV	SOMESHWARA		See (D) Under Mangalore Urban Agglomeration						
24	II	SURATAKAL		See (B) Under Mangalore Urban Agglomeration						
25	V	TONSE WEST	NMCT	687	144	1320	-	-	-	2151
26	II	UDUPI (TMC)		See (A) Under Udupi Urban Agglomeration						
		UDUPI URBAN AGGLOMERATION		See Constituent Units						
		(A) UDUPI	TMC	22259	16851	5391	-	-	63203	107704
		(B) MALPE	NMCT	1027	98	1515	517	-	603	3760
		(C) BADAGABETTU-76	NMCT	983	1734	642	-	-	1155	4514
		(D) PUTTUR	NMCT	1901	2730	1192	-	-	511	6334
27	III	ULLAL		See (C) Under Mangalore Urban Agglomeration						

Expenditure (in Rs. '00)							Sl. No.
General Administration	Public Safety	Public Health and Conveniences	Public Works	Public Institutions	Others (Specify)	Total Expenditure	
11	12	13	14	15	16	17	1
240	131	25	844	3	545	1788	19
4474	987	5649	3197	-	7767	22074	20
		See (D) Under Udupi Urban Agglomeration					21
892	320	50	168	-	1110	2540	22
		See (D) Under Mangalore Urban Agglomeration					23
		See (B) Under Mangalore Urban Agglomeration					24
420	265	43	303	-	598	1629	25
		See (A) Under Udupi Urban Agglomeration					26
		See Constituent Units					-
6065	3151	17931	8773	-	68145	104065	(A)
638	713	298	681	-	644	2974	(B)
1706	28	437	1312	-	-	3483	(C)
984	22	741	1116	-	1657	4520	(D)
		See (C) Under Mangalore Urban Agglomeration					27

Sl. No.	Class and Name of Town	Civic Administration Status (in 1990)	Population	Scheduled Castes and Scheduled Tribes Population	Road length (in Kms.)	System of Sewerage	Number of latrines		
							Water borne	Service	Others
1	2	3	4	5	6	7	8	9	10
1	IV BADAGABETTU-76			See (C) Under Mangalore Urban Agglomeration					
2	IV BAINDUR	TMC	16488	1800	PR- 32 KR- 12	OSD	260	-	-
3	V BAJALA			See (H) Under Mangalore Urban Agglomeration					
4	III BANTVAL	TMC	34313	1237	PR- 29 KR- 28	OSD	845	-	-
5	IV GANGOLI	NMCT	12332	1109	PR- 8 KR- 1	OSD	1207	-	-
6	VI HOSANGADI KPC PROJECT COLONY	NMCT	2117	301	PR- 7 KR- -	S	629	-	-
7	V KANNUR			See (I) Under Mangalore Urban Agglomeration					
8	III KARKAL	TMC	24108	1822	PR- 36 KR- 11	OSD, BSD	2162	-	-
9	V KEMMINJA	NMCT	6779	678	PR- 20 KR- 11	OSD	80	-	-
10	V KOTEKARA			See (F) Under Mangalore Urban Agglomeration					
11	III KUNDAPURA	TMC	28477	1509	PR- 24 KR- 2	OSD	461	-	-
12	V MALLAR	NMCT	5776	673	PR- 6 KR- 8	OSD	755	-	-
13	IV MALPE			See (B) Under Udupi Urban Agglomeration					
14	I MANGALORE			See (A) Under Mangalore Urban Agglomeration					
	MANGALORE URBAN AGGLOMERATION		426341	18720	PR- 463 KR- 93	S, OSD, BSD	53471	-	87
	(A) MANGALORE	MC	281161	13819	PR- 347 KR- 28	S, OSD, BSD	44129	-	-
	(B) SURATAKAL	TMC	55925	2445	PR- 29 KR- 12	OSD	2841	-	-
	(C) ULLAL	NMCT	31181	696	PR- 12 KR- 4	OSD	1845	-	-
	(D) SOMESHWARA	NMCT	15302	175	PR- 9 KR- 9	OSD	450	-	-
	(E) PERAMUNNURU	NMCT	9744	133	PR- 5 KR- 14	OSD	850	-	-
	(F) KOTEKARA	NMCT	9719	361	PR- 16 KR- 5	OSD	1360	-	-

Method of Disposal of night soil	Protected Water Supply			Fire Fighting Service	Electrification (Number of connections)					Sl. No.
	Source of supply	System of storage with capacity in litres(in brackets)			Domestic	Industrial	Commercial	Road lighting (points)	Others	
11	12	13		14	15	16	17	18	19	1
			See (C)	Under Udupi Urban Agglomeration						1
ST	TW		-	Udupi-70	955	-	189	191	2	2
			See (H)	Under Mangalore Urban Agglomeration						3
ST	T	OHT SR	(225000) (90000)	Mangalore-24	4063	200	1213	683	372	4
ST	T	OHT	(100000)	Udupi-50	1199	82	174	147	59	5
S	T	OHT SR	(68000) (120000)	Udupi-60	500	-	-	272	-	6
			See (I)	Under Mangalore Urban Agglomeration						7
ST	T	OHT	(300000)	Udupi-40	2100	125	550	1025	-	8
ST	T	OHT	(100000)	Mangalore-57	364	5	68	125	-	9
			See (F)	Under Mangalore Urban Agglomeration						10
ST	T	OHT	(450000)	Udupi-35	2875	285	1230	555	329	11
ST	T		-	Udupi-14	280	13	15	20	-	12
			See (B)	Under Udupi Urban Agglomeration						13
			See (A)	Under Mangalore Urban Agglomeration						14
S, ST, PT	T, W	OHT SR	(8765000) (8250000)	YES	49202	2240	13214	22275	1317	-
S,ST	T	OHT SR	(4000000) (6000000)	YES	37308	1985	11569	20000	817	(A)
ST	T	OHT	(700000)	Mangalore-19	3010	71	400	580	-	(B)
ST	T	OHT	(500000)	Mangalore-13	3423	131	614	334	216	(C)
ST	W		-	Mangalore-14	300	15	150	160	70	(D)
ST	T	OHT	(100000)	Mangalore-10	1445	20	48	250	35	(E)
ST	T	OHT	(475000)	Mangalore-14	1239	3	184	64	-	(F)

Sl. No.	Class and Name of Town	Civic Administration Status (in 1990)	Population	Scheduled Castes and Scheduled Tribes Population	Road length (in Kms.)	System of Sewerage	Number of latrines		
							Water borne	Service	Others
1	2	3	4	5	6	7	8	9	10
	(G) NEW MANGALORE PORT	NMCT	8944	842	PR- 34 KR- -	S, BSD	1500	-	-
	(H) BAJALA	NMCT	8145	40	PR- 5 KR- 11	OSD	265	-	87
	(I) KANNUR	NMCT	6220	209	PR- 6 KR- 10	OSD	231	-	-
15	IV MUDBIDRI	TMC	15868	2164	PR- 25 KR- 7	OSD	1740	-	-
16	IV MULKI	TMC	14100	1104	PR- 13 KR- 13	OSD	2252	-	-
17	V NEW MANGALORE PORT			See (G) Under Mangalore Urban Agglomeration					
18	V PERAMUNNURU			See (E) Under Mangalore Urban Agglomeration					
19	IV PUDU	NMCT	10241	276	PR- 5 KR- 8	OSD	779	-	350
20	III PUTTUR	TMC	25800	2715	PR- 23 KR- 10	OSD, BSD	3705	-	-
21	III PUTTUR (NMCT)			See (D) Under Udupi Urban Agglomeration					
22	IV SALIGRAM	TMC	14020	920	PR- 7 KR- 13	OSD	9	-	1500
23	IV SOMESHWARA			See (D) Under Mangalore Urban Agglomeration					
24	II SURATAKAL			See (B) Under Mangalore Urban Agglomeration					
25	V TONSE WEST	NMCT	8160	678	PR- 22 KR- 3	OSD	495	-	-
26	II UDUPI			See (A) Under Udupi Urban Agglomeration					
	UDUPI URBAN AGGLOMERATION		117674	11360	PR- 119 KR- 40	S, OSD	3929	-	6402
	(A) UDUPI	TMC	78094	6976	PR- 43 KR- 2	S, OSD	348	-	6402
	(B) MALPE	NMCT	19063	1764	PR- 42 KR- 20	OSD	1506	-	-
	(C) BADAGABETTU-76	NMCT	10446	1058	PR- 18 KR- 55	OSD	1075	-	-
	(D) PUTTUR	NMCT	10071	1562	PR- 16 KR- 3	OSD	1000	-	-
27	III ULLAL			See (C) Under Mangalore Urban Agglomeration					

OTHER AMENITIES, 1989

Method of Disposal of night soil	Protected Water Supply		Fire Fighting Service	Electrification (Number of connections)					Sl. No.
	Source of supply	System of storage with capacity in litres(in brackets)		Domestic	Industrial	Commercial	Road lighting (points)	Others	
11	12	13	14	15	16	17	18	19	1
S,ST	T	OHT (2790000) SR (2250000)	YES	836	5	53	668	156	(G)
ST,Pt	T	OHT (200000)	Mangalore-12	859	3	38	67	-	(H)
ST	T	-	Mangalore-8	782	7	158	152	23	(I)
ST	T	OHT (150000)	Mangalore-35	1524	97	590	435	479	15
ST	T	OHT (610000)	Mangalore-30	2428	98	506	479	-	16
		See (G)	Under Mangalore Urban Agglomeration						17
		See (E)	Under Mangalore Urban Agglomeration						18
ST	T	OHT (150000)	Mangalore-14	895	21	153	54	61	19
ST	T	SR (900000)	Mangalore-48	2896	291	1436	675	171	20
		See (D)	Under Udupi Urban Agglomeration						21
Pt	T	OHT (5600)	Udupi-20	1631	26	230	85	108	22
		See (D)	Under Mangalore Urban Agglomeration						23
		See (B)	Under Mangalore Urban Agglomeration						24
ST	T	OHT (392000)	Udupi-11	1302	7	152	117	-	25
		See (A)	Under Udupi Urban Agglomeration						26
S, ST, Pt	T, Hp	OHT (1212500) SR (300000)	YES	12991	486	4137	2698	24	-
S, ST, Pt	T	OHT (900000) SR (300000)	YES	8126	322	3617	1724	-	(A)
ST	T	OHT (112500)	Udupi-5	3030	104	250	350	-	(B)
ST	T, Tw	-	Udupi-2	785	30	70	374	24	(C)
ST	T	OHT (200000)	Udupi-5	1050	30	200	250	-	(D)
		See (C)	Under Mangalore Urban Agglomeration						27

STATEMENT-IV A - CIVIC AND OTHER AMENITIES

Sl. No.	Class	Name of Town	Name of Slum	Area of Slum (in Sq.km.)	Population of slum (approximate)	Paved Roads (in kms.)	System of Sewerage
1	2		3	4	5	6	7
1	I	MANGALORE (MC)	1) Harijan Colony, Bollor	0.003	121	-	OSD
			2) Harijan Colony, Kudukorigudda	0.009	474	-	S
			3) Harijan Colony, Pandeshwar	0.002	114	1	S
			4) Kodialguthu Slum area on east of M.G.Road in Kodialbail village in 4th Ward	0.007	239	-	S
			5) Shantha Alva Compound, Jeppu	0.008	245	-	S
			6) West of Urwa Market on Matadakani Road	0.003	70	-	S
2	II	SURATAKAL (MC)	-	-	-	-	-
3	II	UDUPI (TMC)	1) Doddanagudde	0.011	410	-	-

* For Class I & II Towns only.

IN NOTIFIED SLUMS, 1989*

Number of Latrines				Method of disposal of night soil	No.of tap points/ public hydrants installed for supply of protected water	Electrification (No. of connections)			Sl. No.
Private			Community			Domestic	Road Lighting (Points)	Others	
Water Borne	Service	Others							
8	9	10	11	12	13	14	15	16	1
-	-	-	4		1	4	2	-	1
4	-	-	-	S	4	41	4	-	
-	-	-	10	S	3	14	4	-	
10	-	-	-	S	3	43	28	-	
4	-	-	-	S	3	17	3	-	
26	-	-	-	S	2	23	7	-	
-	-	-	-	-	-	-	-	-	2
-	-	-	-	-	-	-	-	-	3

Sl. No.	Class and Name of Town	Popu-lation	Medical Facilities		Educational Facilities				
			Hospitals Dispen-saries/TB Clinics etc.	Beds in Medical Insti-tutions noted in Col.4	Arts/ Science/ Commerce Colleges (of degree level & above)	Medical Colleges	Engineering Colleges	Polytechnic	Recognised Shorthand Typewriting Vocational Training Institutions
1	2	3	4	5	6	7	8	9	10
1	IV BADAGABETTU-76				See (C) Under Udupi Urban Agglomeration				
2	IV BAINDUR	16488	HC, FPC	10	AC	Manipal-66	Bhatkal-19	Bhatkal-19	Sh.Type(2)
3	V BAJALA				See (H) Under Mangalore Urban Agglomeration				
4	III BANTVAL	34313	H(1)(1), FPC	24	ASC	Mangalore-24	Suratakal-45	Mangalore-24	Sh.Type(3)
5	IV GANGOLI	12332	H(1)(1), HC, FPC, O	8	Kundapura-15	Manipal-56	Manipal-56	Manipal-56	Sh.Type(2)
6	VI HOSANGADI KPC PROJECT COLONY	2117	H(1)(1), FPC	16	Kundapura-38	Manipal-60	Manipal-60	Udupi-60	Kundapura-38
7	V KANNUR				See (I) Under Mangalore Urban Agglomeration				
8	III KARKAL	24108	H(1)(1), FPC	100	ASC(2)	Manipal-37	Nitte-10	Nitte-10	Sh.Type(2)
9	V KEMMINJA	6779	Puttur-5	-	ASC	Mangalore-57	Sulya-35	Puttur-5	Puttur-5
10	V KOTEKARA				See (F) Under Mangalore Urban Agglomeration				
11	III KUNDAPURA	28477	H(1)(1), HC, FPC, O	85	ASC	Manipal-39	Manipal-39	Manipal-39	Sh.Type(3)
12	V MALLAR	5776	Kapu-1	-	Shirva-5	Manipal-20	Manipal-20	Udupi-14	Kapu-1
13	IV MALPE				See (B) Under Udupi Urban Agglomeration				
14	I MANGALORE				See (A) Under Mangalore Urban Agglomeration				
	MANGALORE URBAN AGGLOMERATION	426341	H(6)(6), O((3)(3), D(7)(6, Ay-1), HC(3), FPC(7)	2729	S, C, AC(2), AS(2), ASC(7), L, U	3	1	2	Type(7), Sh.Type(8), O(20)
	(A) MANGALORE (MC)*	281161	H(5)(5), D(8)(7, U-1), FPC(3),	2677	S, C, AS(2), AC(2), ASC(6), L U	Ay-3	Suratakal-19	2	Sh.Type(5), Type(5) Other(20)
	(B) SURATAKAL (TMC)*	55925	HC, FPC	10	ASC	Mangalore-19	1	Mangalore-19	Sh.Type(2)
	(C) ULLAL	31181	HC, FPC	6	Mangalore-13	Mangalore-13	Suratakal-31	Mangalore-13	Type
	(D) SOMESHWARA	15302	Ullal-6	-	Mangalore-14	Mangalore-14	Suratakal 33	Mangalore-14	Ullal-6
	(E) PERAMUNNURU	9744	Mangalore-10	-	Mangalore-10	Mangalore-10	Suratakal-20	Ullal-5	Sh.Type
	(F) KOTEKARA	9719	D(1)(Ay-1), HC, FPC	6	Mangalore-14	Mangalore-14	Suratakal-36	Mangalore-14	Type

RECREATIONAL AND CULTURAL FACILITIES, 1989

Educational Facilities (concld.)					Working Women's Hostels with No. of seats	No.of Recreational & Cultural Activities				Sl. No.
Higher Secondary/ Intermediate/ PUC (Pre-University College Level)	Secondary/ Matriculation	Junior Secondary & Middle Schools	Primary Schools	Adult Literacy Classes/ Centres Others (Specify)		Stadia	Cinema	Auditoria/ Drama/Community Halls	Public Libraries including Reading Rooms	
11	12	13	14	15	16	17	18	19	20	1
		See (C) Under Udupi Urban Agglomeration								1
1	1	8	14	-	-	-	-	-	PL	2
		See (H) Under Mangalore Urban Agglomeration								3
1	6	11	16	-	-	-	2	-	PL RR	4
1	2	6	7	AC(1)	-	-	-	-	RR	5
Shankaranarayana-20	1	1	2	-	-	-	-	-	-	6
		See (I) Under Mangalore Urban Agglomeration								7
3	3	9	11	-	-	-	2	1	PL RR	8
1	1	1	2	AC(1)	-	-	-	-	-	9
		See (F) Under Mangalore Urban Agglomeration								10
2	4	10	15	-	-	-	2	2	PL	11
Pudu-3	Pudu-3	1	2	-	-	-	-	-	-	12
		See (B) Under Udupi Urban Agglomeration								13
		See (A) Under Mangalore Urban Agglomeration								14
11	38	123	136	73	3(300)	2	10	41	PL(5) RR(12)	-
7	27	84	93	AC(1)	3-300	1	9	31	PL RR	(A)
3	3	11	13	-	-	-	1	4	PL RR	(B)
1	4	11	11	AC(1)	-	-	-	1	PL RR	(C)
Ullal-6	2	6	6	AC(1)	-	-	-	3	-	(D)
Ullal-5	1	3	3	-	-	-	-	-		(E)
Ullal-6	Someshwara-1	2	4	-	-	-	-	-	PL RR	(F)

Sl. No.	Class and Name of Town	Popu-lation	Medical Facilities		Educational Facilities				
			Hospitals Dispen-saries/TB Clinics etc.	Beds in Medical Insti-tutions noted in Col.4	Arts/ Science/ Commerce Colleges (of degree level & above)	Medical Colleges	Engineering Colleges	Polytechnic	Recognised Shorthand Typewriting Vocational Training Institutions
1	2	3	4	5	6	7	8	9	10
	(G) NEW MANGA-LORE PORT	8944	H(1)(1), FPC	30	Suratakal-5	Mangalore-10	Suratakal-5	Mangalore-10	Kulai-3
	(H) BAJALA	8145	Mangalore-12	-	Mangalore-12	Mangalore-12	Suratakal-31	Mangalore-12	Mangalore-12
	(I) KANNUR	6220	Mangalore-8	-	Mangalore-8	Mangalore-8	Suratakal-27	Mangalore-8	Mangalore-8
15	IV MUDBIDRI	15868	HC, FPC	10	AC, ASC	Manipal-40	Nitte-25	1	Sh.Type
16	IV MULKI	14100	HC, FPC	-	ASC	Mangalore-32	Suratakal-7	Mangalore-32	Sh.Type(3)
17	V NEW MANGALORE PORT				See (G) Under Mangalore Urban Agglomeration				
18	V PERAMUNNURU				See (E) Under Mangalore Urban Agglomeration				
19	IV PUDU	10241	Benjana-padavu-6	-	Bantval-9	Mangalore-16	Suratakal-35	Mangalore-16	Sh.Type
20	III PUTTUR (TMC)	25800	H(1)(1), FPC	68	ASC	Mangalore-48	Sulya-45	1	Sh.Type(2)
21	III PUTTUR (NMCT)				See (D) Under Udupi Urban Agglomeration				
22	IV SALIGRAM	14020	HC, FPC	6	Kundapura-15	Manipal-25	Suratakal-12	Udupi-20	Sh.Type
23	IV SOMESHWAR				See (D) Under Mangalore Urban Agglomeration				
24	II SURATAKAL				See (B) Under Mangalore Urban Agglomeration				
25	V TONSE WEST	8160	Udupi-11	-	Kalyanpur-5	Manipal-16	Manipal-16	Udupi-11	Sh.Type
26	II UDUPI				See (A) Under Udupi Urban Agglomeration				
	UDUPI URBAN AGGLOMERATION	117674	H(1)(1), O(1)(1), HC, FPC(3)	213	ASC(2)	-	-	2	Sh.Type(6) Type(2)
	(A) UDUPI	78094	H(1)(1), FPC(2), O	198	ASC(2)	Manipal-5	Manipal-5	2	Sh.Type(5), Type(2)
	(B) MALPE	19063	HC, FPC	15	Udupi-5	Manipal-11	Manipal-11	Udupi-5	Type
	(C) BADAGA-BETTU-76	10446	Udupi-2	-	Udupi-2	Manipal-5	Manipal-5	Udupi-2	Udupi-2
	(D) PUTTUR	10071	Udupi-5	-	Kalyanpur-5	Manipal-3	Manipal-3	Manipal-3	Sh.Type
27	III ULLAL				See (C) Under Mangalore Urban Agglomeration				

RECREATIONAL AND CULTURAL FACILITIES, 1989

Educational Facilities (concld.)					Working Women's Hostels with No. of seats	No.of Recreational & Cultural Activities				Sl. No.
Higher Secondary/ Intermediate/ PUC (Pre-University College Level)	Secondary/ Matriculation	Junior Secondary & Middle Schools	Primary Schools	Adult Literacy Classes/ Centres Others (Specify)		Stadia	Cinema	Auditoria/ Drama/Community Halls	Public Libraries including Reading Rooms	
11	12	13	14	15	16	17	18	19	20	1
Krishnapura-9	1	2	2	-	-	1	-	2	PL RR	(G)
Mangalore-12	Mangalore-12	3	3	-	-	-	-	-	-	(H)
Mangalore-8	Mangalore-8	1	1	AC(1)	-	-	-	-	-	(I)
3	3	9	10	-	-	-	1	1	PL RR	15
1	3	6	7	AC(1)	-	-	-	3	PL RR	16
		See (G) Under Mangalore Urban Agglomeration								17
		See (E) Under Mangalore Urban Agglomeration								18
Benjanapadavu-6	Thumbe-2	2	3	-	-	-	-	-	-	19
1	4	9	10	-	1-25	-	2	-	PL RR	20
		See (D) Under Udupi Urban Agglomeration								21
Kundapura-15	Kota-2	7	7	-	-	-	-	-	PL RR	22
		See (D) Under Mangalore Urban Agglomeration								23
		See (B) Under Mangalore Urban Agglomeration								24
1	2	5	5	-	-	-	-	1	-	25
		See (A) Under Udupi Urban Agglomeration								26
3	15	25	29	-	-	-	4	15	PL(4) RR(4)	-
2	10	12	13	-	-	-	3	12	PL RR	(A)
1	3	6	7	-	-	-	-	2	PL RR	(B)
Ullal-2	2	2	3	-	-	-	1	1	PL RR	(C)
Udupi-5	1	5	6	-	-	-	-	-	PL RR	(D)
		See (C) Under Mangalore Urban Agglomeration								27

Sl. No.	Class and Name of Town	Names of three most important commodities imported			Names of three most important commodities exported		
		1st	2nd	3rd	1st	2nd	3rd
1	2	3	4	5	6	7	8
1	IV BADAGABETTU-76	See (C) Under Udupi Urban Agglomeration					
2	IV BAINDUR	Clothes	Rice	Fertilizers	Beedies	Lemon Grass Oil	Rubber
3	V BAJALA	See (H) Under Mangalore Urban Agglomeration					
4	III BANTVAL	Paddy	Tobacco	Beedi Leaves	Beedies	Bricks & Tiles	Cut Sizes of Timber
5	IV GANGOLI	Foodgrains	Steel & Cement	Netting Yarn	Fish	Tiles	Lime Shell
6	VI HOSANGADI KPC PROJECT COLONY	Cables & Transformers		-	Electric Power	-	-
7	V KANNUR	See (I) Under Mangalore Urban Agglomeration					
8	III KARKAL	Coconut	Cashew	Beedi Leaves	Arecanut	Cut Sizes of Timber	Cashew Kernels
9	V KEMMINJA	Clothes	Fertilizers	Medicines	Cocoa Products (Chacolates)	Cashew Kernels	
10	V KOTEKARA	See (F) Under Mangalore Urban Agglomeration					
11	III KUNDAPURA	Clay	Beedi Leaves	Paddy	Tiles & Bricks	Rice	Beedies
12	V MALLAR	Tobacco	Cotton Yarn		Beedies	Handloom Sarees	Pickles
13	IV MALPE	See (B) Under Udupi Urban Agglomeration					
14	I MANGALORE	See (A) Under Mangalore Urban Agglomeration					
	MANGALORE URBAN AGGLOMERATION	See Constituent Units					
	(A) MANGALORE (MC)	Fertilizers	Iron & Steel	Edible Oil	Tiles	Cashewnuts	Fish
	(B) SURATAKAL	Clothes	Beedi Leaves	Tobacco	Beedies	Cut Sizes of Timber	Fish
	(C) ULLAL	Rice	Sugar	Textiles	Tiles	Canned Fish	Lime
	(D) SOMESHWARA	Timber	Tobacco Leaves & Powder	Foodgrains	Beedies	Fish Products	Cut Sizes of Timber
	(E) PERAMUNNURU	Petrol	Beedi Leaves & Tobacco	Timber	Beedies	Plywood	Coir Products
	(F) KOTEKARA	Fertilizers & Pesticides	Beedi Leaves & Tobacco	Timber	Beedies	Cut Sizes of Timber	Cashew Kernels
	(G) NEW MANGALORE PORT	Raw Pipes	Iron Ore	-	Coated Pipes	Riggs	Platforms
	(H) BAJALA	Fertilizers	Jaggery	Tobacco	Paddy	Beedies	Sugarcane
	(I) KANNUR	Kerosene	Beedi Leaves	Tobacco	Paddy	Beedies	Bricks

Names of three most important commodities manufactured			No.of Banks	No.of Agricultural Credit Societies	No.of Non-Agricultural Credit Societies	Sl. No.
1st	2nd	3rd				
9	10	11	12	13	14	1
		See (C) Under Udupi Urban Agglomeration				1
Beedies	Lemon Grass Oil	Rubber	4	1	-	2
		See (H) Under Mangalore Urban Agglomeration				3
Beedies	Cashewnut	Tiles	11	3	2	4
Tiles	Ice	Fish Fertilizers	5	1	-	5
Electric Power	-	-	1	-	1	6
		See (I) Under Mangalore Urban Agglomeration				7
Plastic Bags	Beedies	Wooden Materials	11	1	2	8
Chacolates	Cashew Kernels	-	1	-	-	9
		See (F) Under Mangalore Urban Agglomeration				10
Tiles & Bricks	Beedies	Fish Meal	10	1	4	11
Beedies	Handloom Sarees	Pickles	-	1	-	12
		See (B) Under Udupi Urban Agglomeration				13
		See (A) Under Mangalore Urban Agglomeration				14
		See Constituent Units				-
Tiles	Cashew Kernels	Beedies	113	8	80	(A)
Beedies	Cut Sizes of Timber	Fish Products	7	2	1	(B)
Fish Products	Tiles	Lime	3	1	-	(C)
Beedies	Tiles	Cut Sizes of Timber	-	-	-	(D)
Beedies	Plywood	Coir Products	-	1	-	(E)
Cashew Kernels	Cut Sizes of Timber	Beedies	1	1	-	(F)
Coated Pipes	Riggs	Platforms	7	1	1	(G)
Beedies	Agricultural Implements	-	1	-	-	(H)
Beedies	Bricks	-	-	-	-	(I)

Sl. No.	Class and Name of Town	Names of three most important commodities imported			Names of three most important commodities exported		
		1st	2nd	3rd	1st	2nd	3rd
1	2	3	4	5	6	7	8
15	IV MUDBIDRI	Timber	Paddy	Coconut	Cut Sizes of Timber	Rice	Coconut Oil
16	IV MULKI	Copra	Tobacco & Beedi Leaves	Cement	Beedies	Tiles	Fish
17	V NEW MANGALORE PORT	See (G) Under Mangalore Urban Agglomeration					
18	IV PERAMUNNURU	See (E) Under Mangalore Urban Agglomeration					
19	IV PUDU	Timber	Beedi Leaves	Tobacco	Wooden Articles	Beedies	Cashewnut
20	III PUTTUR (TMC)	Coconut	Cement	Timber	Arecanut	Cashewnut	Cut Sizes of Timber
21	III PUTTUR (NMCT)	See (D) Under Udupi Urban Agglomeration					
22	IV SALIGRAM	Sugar	Wheat	Groundnut	Groundnut Oil	Paddy	Fish
23	IV SOMESHWARA	See (D) Under Mangalore Urban Agglomeration					
24	II SURATAKAL	See (B) Under Mangalore Urban Agglomeration					
25	V TONSE WEST	Paddy	Tobacco	Groceries	Coconuts	Coir Products	Lime Stones
26	II UDUPI	See (A) Under Udupi Urban Agglomeration					
	UDUPI URBAN AGGLOMERATION	See Constituent Units					
	(A) UDUPI	Refined Oil	Sugar	Cement	Coconut Oil	Chillies	Jaggery
	(B) MALPE	Wood for boat building	Clay for Tiles	Paddy	Fish Products	Tiles	Coir Products
	(C) BADAGABETTU-76	Sandalwood	Tobacco	Cotton Yarn	Beedies	Sandalwood Articles	Handloom Sarees (Cotton)
	(D) PUTTUR	Tobacco	Netting Yarn	Clay	Baliga Fishnuts	Beedies	Tiles
27	III ULLAL	See (C) Under Mangalore Urban Agglomeration					

Names of three most important commodities manufactured			No.of Banks	No.of Agricultural Credit Societies	No.of Non-Agricultural Credit Societies	Sl. No.
1st	2nd	3rd				
9	10	11	12	13	14	1
Aluminium Utensils	Cashew Kernels	Beedies	6	-	3	15
Tiles	Spun Pipes	Beedies	5	1	4	16
	See (G) Under Mangalore Urban Agglomeration					17
	See (E) Under Mangalore Urban Agglomeration					18
Beedies	Plywood	Black Boards	2	1	-	19
Coconut Oil	Iron Fabrication Works	Plastic Containers	13	3	-	20
	See (D) Under Udupi Urban Agglomeration					21
Grinding Wheel	Beedies	Bricks	3			22
	See (D) Under Mangalore Urban Agglomeration					23
	See (B) Under Mangalore Urban Agglomeration					24
Coir Products	Fish Products	Beedies	2	1	1	25
	See (A) Under Udupi Urban Agglomeration					26
	See Constituent Units					-
Coconut Oil	Arrack (Distilled)	Polythene Pipes & Articles	35	9	3	(A)
Tiles	Fish Meals	Coir Products	6	1	5	(B)
Beedies	Aluminium Utensils	Handloom Sarees	1	1	-	(C)
Fishing nuts	Beedies	Tiles	3	1	-	(D)
	See (C) Under Mangalore Urban Agglomeration					27

APPENDIX

POPULATION OF TOWNS AND THEIR ASSOCIATED OUTGROWTHS

Location Code No.	Name of the Town	Population of the core town	Name of Outgrowth	Population of Outgrowth
1	2	3	4	5
MANGALORE URBAN AGGLOMERATION				
300101	Mangalore (MC)	273304		
300102			Bengare Area	7857
300801	New Mangalore Port (NMCT)	3501		
300802			Tannirubavi	909
300803			Panambur	93
300804			Baikampady	4441
300901	Suratkal (TMC)	22635		
300902			Kulai	9604
300903			Hosabettu	5203
300904			Katipalla	18483
UDUPI URBAN AGGLOMERATION				
310101	Udupi (TMC)	33913		
310102			Shivalli	18291
310103			Herga	12311
310104			Kuthpady	3054
310105			Kadekar	4195
310106			Kidiyur	4328
310107			Ambalpady	1480
310108			Mudanidandur	522

LIST OF SCHEDULED CASTES AND SCHEDULED TRIBES

List of Scheduled Castes and Scheduled Tribes as per the Scheduled Castes and Scheduled Tribes orders (Amendment) Act, 1976, (No. 108 of 1976 dated the 18th September, 1976) adopted for the 1991 Census.

SCHEDULED CASTES

1. Adi Andhra
2. Adi Dravida
3. Adi Karnataka
4. Adiya (in Coorg District)
5. Ager
6. Ajila
7. Anamuk
8. Aray Mala
9. Arunthathiyar
10. Arwa Mala
11. Baira
12. Bakad
13. Bant (in Belgaum, Bijapur, Dharwar and North Kanara districts)
14. Bakuda
15. Balagai
16. Bandi
17. Banjara, Lambani
18. Bathada
19. Beda Jangam, Budga Jangam
20. Bellara
21. Bhangi, Mehtar, Olgana, Rukhi, Malkana, Halalkhor, Lalbegi, Balmiki, Korar, Zadmalli
22. Bhambi, Bhambhi, Asadaru, Asodi, Chamadia, Chamar, Chambhar, Chamgar, Haralayya, Harali, Khalpa, Machigar, Mochigar, Madar, Madig, Mochi, Muchi, Telegu Mochi, Kamati Mochi, Ranigar, Rohidas, Rohit, Samgar
23. Bhovi
24. Bindla
25. Byagara
26. Chakkiliyan
27. Chalavadi, Chalvadi, Channayya
28. Chandala
29. Chenna Dasar, Holaya Dasar
30. Dakkal, Dokkalwar
31. Dakkaliga
32. Dhor, Kakkayya, Kankayya
33. Dom, Dombara, Paidi, Pano
34. Ellamalwar, Yellammalawandlu
35. Ganti Chores
36. Garoda, Garo
37. Godda
38. Gosangi
39. Halleer
40. Halsar, Haslar, Hulasvar, Halasvar
41. Handi Jogis
42. Hasla
43. Holar, Valhar
44. Holaya, Holer, Holeya
45. Holeya Dasari
46. Jaggali
47. Jambuvulu
48. Kadaiyan
49. Kalladi
50. Kepmaris
51. Kolupulvandlu
52. Koosa
53. Koracha
54. Korama
55. Kotegar, Metri
56. Kudumban
57. Kuravan
58. Lingader
59. Machala
60. Madari
61. Madiga
62. Mahar, Taral, Dhegu Megu
63. Mahyavanshi, Dhed, Vankar, Maru Vankar
64. Maila
65. Mala
66. Mala Dasari
67. Mala Hannai
68. Mala Jangam
69. Mala Masti
70. Mala Sale, Netkani
71. Mala Sanyasi
72. Mang, Matang, Minimadig
73. Mang Garudi, Mang Garodi
74. Manne
75. Masthi

76. Mavilan
77. Meghval, Menghvar
78. Moger
79. Mukri
80. Mundala
81. Nadia, Hadi
82. Nalkadaya
83. Nalakeyava
84. Nayadi
85. Pale
86. Pallan
87. Pambada
88. Panchama
89. Panniandi
90. Paraiyan, Paraya
91. Paravan
92. Raneyar
93. Samagara
94. Samban
95. Sapari
96. Sillekyathas
97. Sindhollu, Chindollu
98. Sudugadu Siddha
99. Thoti
100. Tirgar, Tirbanda
101. Valluvan

SCHEDULED TRIBES

1. Adiyan
2. Barda
3. Bavacha, Bamcha
4. Bhil, Bhil Garasia, Dholi Bhil, Dungri Bhil, Dungri Garasia, Mewasi Bhil, Rawal Bhil, Tadvi Bhil, Bhagalia, Bhilala, Pawra, Vasava, Vasave
5. Chenchu, Chenchwar
6. Chodhara
7. Dubla, Talavia, Halpati
8. Gamit, Gamta, Gavit, Mavchi, Padvi, Valvi
9. Gond, Naikpod, Rajgond
10. Gowdalu
11. Hakkipikki
12. Hasalaru
13. Irular
14. Iruliga
15. Jenu Kuruba
16. Kadu Kuruba
17. Kammara (in South Kanara District and Kollegal Taluk of Mysore District)
18. Kaniyan, Kanyan (in Kollegal Taluk of Mysore District)
19. Kathodi, Katkari, Dhor Kathodi, Dhor Katkari, Son Kathodi, Son Katkari
20. Kattunayakan
21. Kokna, Kokni, Kukna
22. Koli Dhor, Tokre Koli, Kolcha, Kolgha
23. Konda Kapus
24. Koraga
25. Kota
26. Koya, Bhine Koya, Rajkoya
27. Kudiya, Melakudi
28. Kuruba (in Coorg District)
29. Kurumans
30. Maha Malasar
31. Malaikudi
32. Malasar
33. Malayekandi
34. Maleru
35. Maratha (in Coorg District)
36. Marati (in South Kanara District)
37. Meda
38. Naikda, Nayaka, Cholivala Nayaka, Kapadia Nayaka, Mota Nayaka, Nana Nayaka
39. Palliyan
40. Paniyan
41. Pardhi, Advichincher, Phanse Pardhi
42. Patelia
43. Rathawa
44. Sholaga
45. Soligaru
46. Toda
47. Varli
48. Vitolia, Kotwalia, Barodia
49. Yerava

PUBLICATION PLAN

The 1991 Census tables will be published in 33 separate series of volumes for All - India and for each State and Union Territory. The publication series is as follows:

Series No.

1. INDIA

States

2. Andhra Pradesh
3. Arunachal Pradesh
4. Assam
5. Bihar
6. Goa
7. Gujarat
8. Haryana
9. Himachal Pradesh
10. Jammu & Kashmir
11. Karnataka
12. Kerala
13. Madhya Pradesh
14. Maharashtra
15. Manipur
16. Meghalaya
17. Mizoram
18. Nagaland
19. Orissa
20. Punjab
21. Rajasthan
22. Sikkim
23. Tamil Nadu
24. Tripura
25. Uttar Pradesh
26. West Bengal

Union Territories

27. Andaman & Nicobar Islands
28. Chandigarh
29. Dadra & Nagar Haveli
30. Daman & Diu
31. Delhi
32. Lakshadweep
33. Pondicherry

In each of these series (for all - India and each State/Union Territory) the different series of tables (A Series - General Population Tables, B - Series - General Economic Tables, etc.,) will be brought out as different Parts. Apart from these, District Census Handbooks will be published for each district in the country. These will contain the PCA data for the district, the village and town primary census abstract and the village and town directories. The latter comprise compilations of statistics, external to census relating to the villages and towns, which in conjunction with census data will be very useful to data users.

For all - India and for each State and Union Territory, the census tabulations and reports will be published according to the following plan:

Part No. and subject covered	Sub-part No. if any, and the topics covered
1	2
Part I - Administration Report (for Office use only)	Part I-A - Administration Report Enumeration
	Part I-B - Administration Report Tabulation
Part II - General Population Tables	Part II-A - General Population Tables - A-Series
	Part II-B - Primary Census Abstract
Part III - General Economic Tables	Part III-A - B-Series tables of first stage which will be brought out on 10% sample in respect of major States and on full count in respect of smaller States and Union Territories.
	Part III-B - B-Series tables of second stage which will be brought out on full count. The data relating HHI, OW, Marginal Workers and Non-workers seeking/available for work will be entered on full count basis.

Part IV - Social and Cultural Tables	Part IV-A - C-Series tables of first stage covering age, sex and marital status, composition of population, single year age returns, educational levels, school attendance and bilingualism.
	Part IV-B - C-Series tables covering mother tongue, religion of population and household composition.
Part V - Migration Tables	Part V-A - D-Series tables of first stage covering tables based on 10% sample in respect of major States and on full count in respect of smaller States and Union Territories.
	Part V-B - D-Series tables of second stage covering occupational classification of migrant workers. These tables are based on full count.
Part VI - Fertility Tables	F-Series tables of first stage which will be brought out on 10% sample in respect of major States and on full count in respect of smaller States and Union Territories.
Part VII - Tables on Houses and Household Amenities	H - Series tables covering census houses and the uses to which these are put, construction material of wall, roof and floor of the census houses occupied by households, tenure status of the house occupied and number of living rooms, household size, housing facilities like drinking water, electricity and toilet available to households and the fuel used by the household for cooking. These tables will also cover tables on Scheduled Castes and Scheduled Tribes. This volume will contain analytical notes also.
Part VIII - Special Tables on Scheduled Castes and Scheduled Tribes	This part will contain SC and ST series of tables for Scheduled Castes and Scheduled Tribes respectively. The data relating to Scheduled Castes and Scheduled Tribes will be entered on full count basis in the third stage and SC/ST tables will be processed on the computer on full count. These will cover population of each Scheduled Caste/Tribe, industrial categories of main and marginal workers non-workers seeking/available for work and those who never worked before, educational level, school attendance, age, sex and marital status, composition of Scheduled Castes and Scheduled Tribes. In addition to these, the fertility tables relating to SC/ST are also covered. These tables also cover for Scheduled Tribes, their composition by religion, mother tongue and bilingualism.
Part IX - Town Directory, Survey Report on Towns and Villages	Part IX - A - Town Directory
	Part IX - B - Survey Report on selected Towns
	Part IX - C - Survey Report on selected Villages

Part X	Ethnographic notes and special studies on Scheduled Castes and Scheduled Tribes
Part XI - Census Atlas	Union and State/Union Territory Census Atlases
Part XII - District Census Handbook	Part XII - A - Village and Town Directory
	Part XII - B - Village and Town wise Primary Census Abstract

The following special papers are also planned and will be published as and when they are ready as 1991 Census papers :

(a) Special studies taken up by the Directors of Census Operations

(b) Special Areas Surveys

(c) Special Tables for Standard Urban Areas

(d) Language Survey Reports

(e) Post Enumeration Check Report

(f) Age Tables

(g) Life Tables

(h) Reports on estimates of inter-censal birth and death rates using 1981-1991 life tables and age data

(i) Development of Vital Statistics in India

Besides these special papers, some monographs based on 1991 Census data on subjects of topical interest to be prepared by scholars will be brought out as 1991 Census monographs.

It is also proposed to carry out some special studies of 1991 Census data in collaboration with other organisations and the results of such studies will be published as occasional papers of the 1991 Census.

It is also proposed to disseminate census tabulations and the basic data in machine readable forms such as magnetic tapes, diskettes, floppies, etc.

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