CENSUS OF INDIA 1991

Series - 11
KARNATAKA

DISTRICT CENSUS HANDBOOK
BANGALORE DISTRICT

PART XII - A
VILLAGE AND TOWN DIRECTORY

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Director of Census Operations, Karnataka

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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Handbooks comprising administrative statistics and district census tables, which was also to be brought out, could not be published in many States/UTs due to considerable delay in compilation of relevant material.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.

IMPORTANT STATISTICS

		KARNATAKA STATE	BANGALORE DISTRICT
1. POPULATION			
TOTAL	PERSONS	44,977,201	**4,839,162**
	MALES	22,951,917	**2,542,950**
	FEMALES	22,025,284	**2,296,212**
RURAL	PERSONS	31,069,413	**669,909**
	MALES	15,744,942	**351,357**
	FEMALES	15,324,471	**318,552**
URBAN	PERSONS	13,907,788	**4,169,253**
	MALES	7,206,975	**2,191,593**
	FEMALES	6,700,813	**1,977,660**
2. DECENNIAL POPULATION GROWTH RATE 1981 - 91		21.12	**38.54**
3. AREA (Sq. Kms)		191,791.0	**2190.00**
4. DENSITY OF POPULATION (per Sq.Km)		235	**2210**
5. SEX RATIO (Number of females per 1000 males)		960	**903**
6. LITERACY RATE (excluding children in the age group of 0 - 6)	PERSONS	56.04	**76.27**
	MALES	67.26	**82.94**
	FEMALES	44.34	**68.81**
7. PERCENTAGE OF URBAN POPULATION TO TOTAL POPULATION		30.92	**86.16**
8. PERCENTAGE TO TOTAL POPULATION			
I. MAIN WORKERS	PERSONS	38.45	**33.81**
	MALES	53.53	**53.08**
	FEMALES	22.73	**12.47**
II. MARGINAL WORKERS	PERSONS	3.54	**0.46**
	MALES	0.56	**0.21**
	FEMALES	6.66	**0.74**
III. NON-WORKERS	PERSONS	58.01	**65.73**
	MALES	45.91	**46.71**
	FEMALES	70.61	**86.79**
9. BREAK-UP OF MAIN WORKERS :			
Percentage Among Main Workers			
I. CULTIVATORS	PERSONS	34.21	**5.92**
	MALES	37.67	**5.82**
	FEMALES	25.72	**6.39**

II. AGRICULTURAL LABOURERS	PERSONS	28.92	**4.60**
	MALES	20.45	**3.41**
	FEMALES	49.69	**10.21**
III. LIVESTOCK, FORESTRY, FISHING, HUNTING AND PLANTATIONS, ORCHARDS AND ALLIED ACTIVITIES	PERSONS	3.57	**0.97**
	MALES	3.80	**0.94**
	FEMALES	2.99	**1.11**
IV. MINING AND QUARRYING	PERSONS	0.67	**0.80**
	MALES	0.76	**0.71**
	FEMALES	0.47	**1.21**
V(a) HOUSEHOLD INDUSTRY	PERSONS	1.86	**1.32**
	MALES	1.77	**0.89**
	FEMALES	2.09	**3.37**
V(b) MANUFACTURING, PROCESSING, SERVICING AND REPAIRS IN OTHER THAN HOUSEHOLD INDUSTRY	PERSONS	8.84	**30.08**
	MALES	9.22	**31.46**
	FEMALES	7.91	**23.60**
VI. CONSTRUCTION	PERSONS	2.48	**8.13**
	MALES	3.17	**8.75**
	FEMALES	0.77	**5.23**
VII. TRADE AND COMMERCE	PERSONS	7.98	**19.63**
	MALES	10.03	**21.24**
	FEMALES	2.94	**12.01**
VIII. TRANSPORT, STORAGE AND COMMUNICATION	PERSONS	2.63	**7.60**
	MALES	3.56	**8.60**
	FEMALES	0.35	**2.84**
IX. OTHER SERVICES	PERSONS	8.84	**20.95**
	MALES	9.57	**18.18**
	FEMALES	7.07	**34.03**
10. PERCENTAGE OF SCHEDULED CASTES POPULATION TO TOTAL POPULATION	PERSONS	16.38	**14.71**
	MALES	16.36	**14.45**
	FEMALES	16.40	**14.99**
11. PERCENTAGE OF SCHEDULED TRIBES POPULATION TO TOTAL POPULATION	PERSONS	4.26	**1.11**
	MALES	4.26	**1.10**
	FEMALES	4.26	**1.12**
12. NUMBER OF OCCUPIED RESIDENTIAL HOUSES	---	7,963,054	**959,654**
13. NUMBER OF VILLAGES	TOTAL	29,193	**728**
	INHABITED	27,066	**681**
	UN-INHABITED	2,127	**47**
14. NUMBER OF TOWNS	---	306	**33**

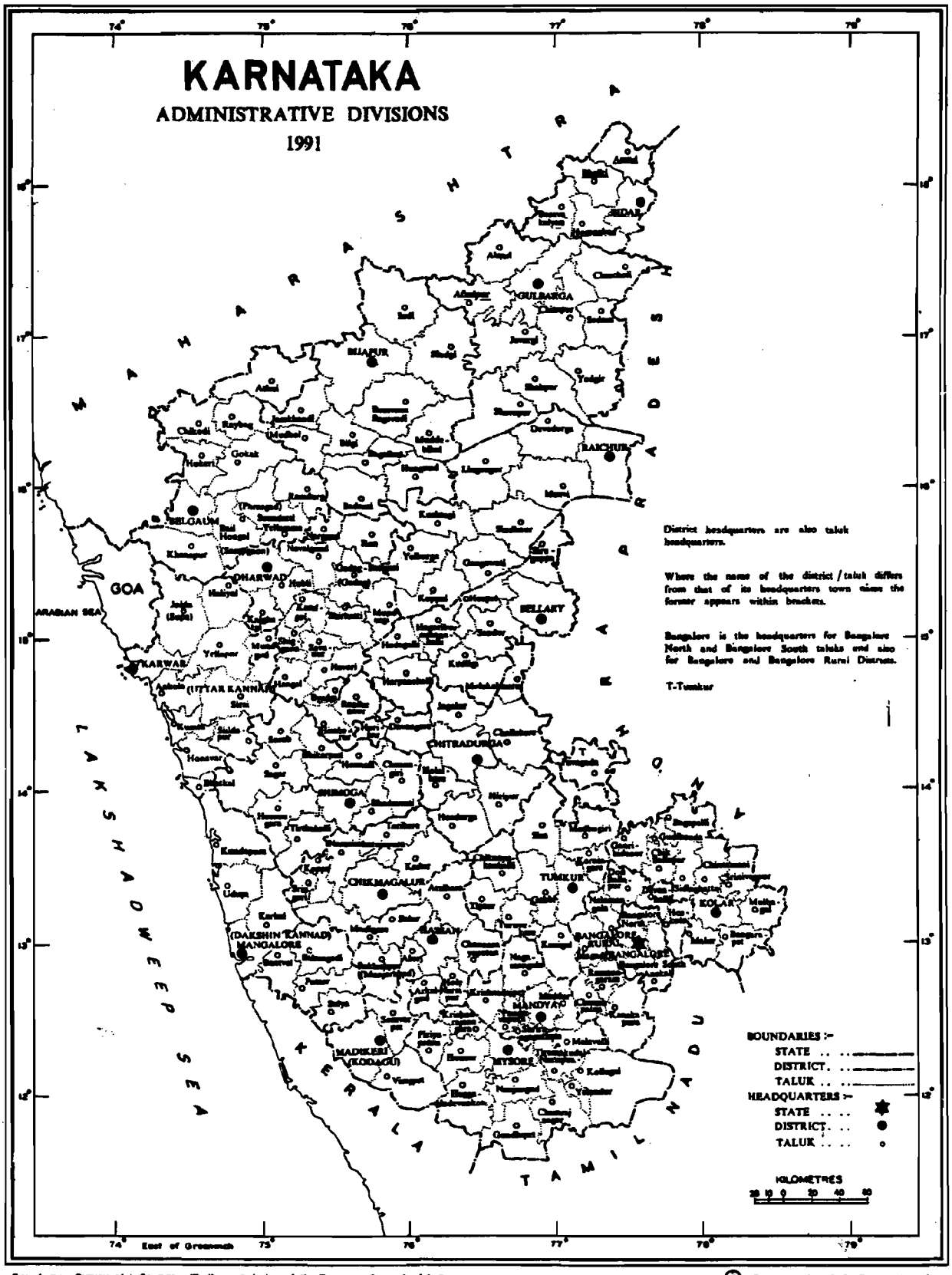
STATE AND DISTRICTS

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).

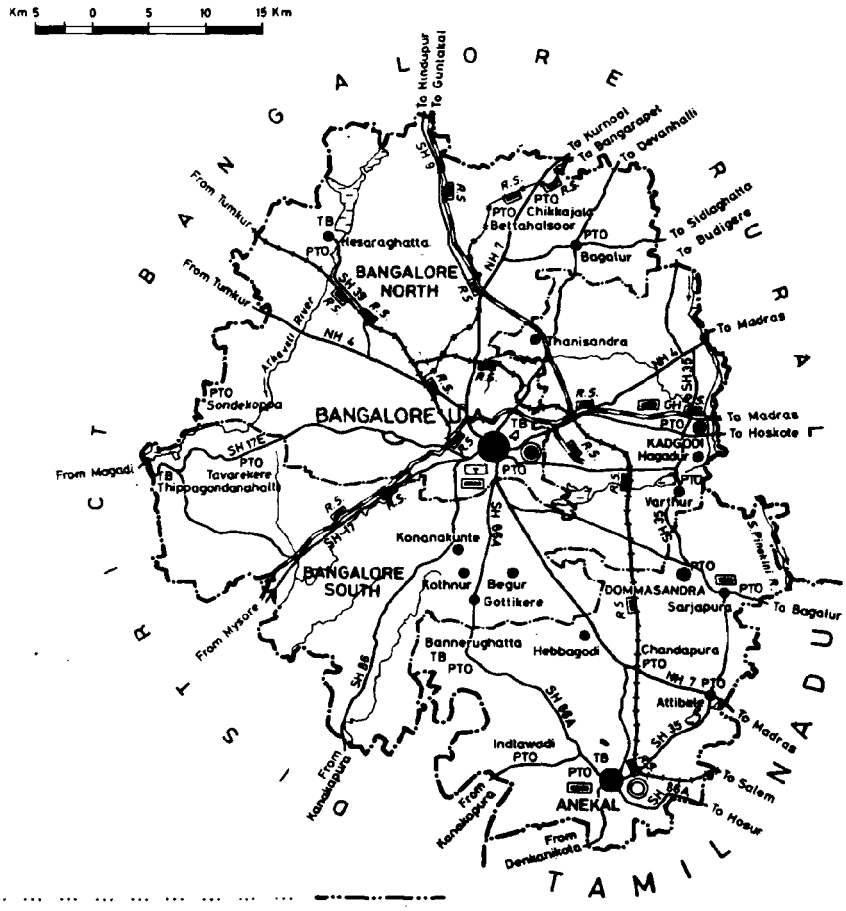


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The territorial waters of India extend into the sea to a distance of twelve nautical miles measured from the appropriate base line.

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KARNATAKA

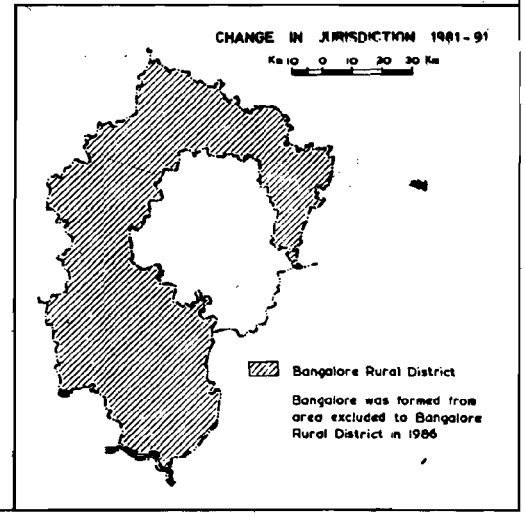
DISTRICT BANGALORE



BOUNDARY, STATE	
" DISTRICT	
" TALUK	
HEADQUARTERS: DISTRICT; TALUK	● ; ◎
NATIONAL HIGHWAY	NH 7
STATE HIGHWAY	SH 17
IMPORTANT METALLED ROAD	
RAILWAY LINE WITH STATION, BROAD GAUGE	R.S.
" " METRE GAUGE	R.S.
" " NARROW GAUGE	R.S.
RIVER WITH STREAM	
TANK	
VILLAGE HAVING 5000 AND ABOVE POPULATION WITH NAME	Kothnur
URBAN AREA WITH POPULATION SIZE - CLASS I, III, V	
POST AND TELEGRAPH OFFICE	PTO
DEGREE COLLEGE AND TECHNICAL INSTITUTION	
TRAVELLERS' BUNGALOW, GUEST HOUSE	TB , GH

C.D. Block boundary of Bangalore is co-terminus with taluk boundary.

The Headquarters of Bangalore North Taluk and Bangalore South Taluk are at Bangalore.



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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 unweildy, 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 main agency which has furnished the villagewise information on amenities is the Zilla Parishad which in turn has collected the relevant particulars through its field formations, namely the Chief Executive Officers (i.e., the Block Development Officers) of the various *Taluk Panchayat Samitis*. These details were examined for consistency as well as with reference to the particulars reported in 1981 and cases of deterioration or of abnormal developments were referred back for reverification and rectification. For instance, as compared to 1981, for several villages, Wells and Tanks did not find a mention as a source of drinking water supply. When referred back, the concerned Chief Executive Officers clarified that in most of these cases, the drinking water wells of yester years have either dried up or fallen into disuse on account of the increasing number of borewells drilled in such villages and also because of the implementation of the National Rural Water Supply Scheme, the Mini-Water Supply Scheme and Accelerated Water Supply Scheme etc. So also regarding the availability of pucca approach road facility several instances of deterioration were noticed. Such cases too were referred back so that the factual data may be verified again and reported for publication. Information about the number of educational institutions, nature of government run medical institutions and postal, phonocom and telegraph facilities as furnished by these officers have been cross-checked with the data obtained from the concerned Departments as well to ensure a higher level of reliability.

In case of uninhabited villages, i.e., villages which returned 'nil' population at the 1991 census count, except the name and the total area no other information is furnished. Instead of putting a dash under each column to indicate this fact, the word 'uninhabited' is printed along the line.

In order to facilitate easy reference, an alphabetical list of villages is given at the begining in respect of each C.D.Block. This list indicates the code numbers assigned to the villages for purposes of census enumeration as well as the computer codes assigned (at the stage of computerisation) as also the corresponding codes according to the 1981 census. At the end of the Village Directory the following appendices are given:- C.D. Block-wise abstract of amenities; list of villages not having any amenities except Drinking Water, land utilisation data in respect of non-municipal towns and distribution of villages according to the proportion of Scheduled Castes population and Scheduled Tribes population.

(ii) Town Directory :

As in 1981, in 1991 too, there are seven statements which furnish information on the following aspects - growth history; physical aspects and locational particulars; municipal finance; civic and other amenities; civic amenities available in the notified slums of Class I and Class II towns; medical, educational, recreational and cultural facilities; and trade, commerce, industry and banking. The scope of the various column headings adopted in 1981 has remained unchanged in 1991. However, in Statement-I, slight modifications have been made to accomodate the 1991 census data - an additional column is provided for indicating the 1991 population and the growth rate registered by the town during the decade 1981-91. In Statement-I an additional column has been provided for indicating the name of the C.D.Block within the jurisdiction of which the referent town is located. It may be incidentally mentioned that, in Karnataka, the civic bodies functioning in the Statutory Towns do not fall within the administrative jurisdiction of the C.D.Blocks (i.e., Taluk Panchayat Samitis).

In the Town Directory statements, the towns are arranged in an alphabetical order of their names and the aggregate particulars about urban agglomerations if any in the district have also been furnished in the same order. Where an urban agglomeration includes two or more independent towns, the names of these constituent towns are shown in the correct sequence as per the alphabetical arrangement of their names. But, the details which ought to have been furnished in the subsequent columns have been skipped with a view to avoiding repetition. Instead, immediately after the name of the town, a cross reference is given by printing the message "see ..... urban agglomeration". The name of the core town of the urban agglomeration too appears at its correct sequence with the legend printed thereafter and immediately below that, i.e., in the next line the same name with the suffix urban agglomeration appears again without bearing any

serial number. Against this name the cumulative totals for the urban agglomeration as a statistical unit are presented wherever such a procedure is relevant and meaningful. This line is then followed by those relating to the constituent towns of the urban agglomeration starting with the name of the core town and followed by the others arranged in an alphabetical order of their names. This procedure, it may be recalled, is the same as that adopted in 1971 as well as in 1981 and this enables one to have a fairly good assessment of the data relating to the smaller civic administrative units that form part of the larger unit and also of the aggregate data relating to the larger unit itself. In case there are 'outgrowths' which are not 'urban areas' in their own right, the particulars relating to such areas are merged with the data relating to the concerned core town. Such towns which have 'outgrowths' are marked out by an asterisk mark and for all purposes, the term 'town' would cover the core town as well as its outgrowths. In an appendix the names of the revenue villages or areas which have been identified as outgrowths and the population thereof are indicated separately. In the case of villages certain parts of which are regarded as outgrowths while the other parts are considered as 'rural', the data relating to the outgrowths (i.e., the urban component) is included in the Town Directory statements and the data pertaining to the rest of the portion retained in the rural frame appears in the Village Directory. In Statements II, III and VI where it is not relevant to combine the data for the urban agglomeration as a whole, the legend 'see the constituent towns' is printed against the name of the urban agglomeration instead of allowing the entire line to remain blank.

The particulars furnished in Statement I which deals with the growth history are entirely based on the current as well as the previous censuses. As such, this has been compiled in the Census Directorate without seeking information from the concerned civic bodies. The details presented in the remaining statements have been furnished mainly by the concerned civic authorities such as the Municipal Commissioners, Chief Officers of towns, Secretaries of Mandal Panchayats, Administrative Officers etc. Except for the information regarding municipal finance, most of the information on other apsects had to be gathered by the civic authorities from several offices and institutions located in the town through correspondence and or by deputing officials for the purpose. The particulars so furnished were scrutinised in the first stage and cases of abnormal variations as compared to the situation in 1980 and also inconsistencies were referred back to the reporting agency for reverification and rectification so as to ensure that the details now given in the Town Directory represent the factual position.

The scope of the information presented under various columns and the abbreviations used are explained in a note which precedes the presentation of the Town Directory statements.

(iii) Primary Census Abstract :

The Primary Census Abstract is presented village-wise in the case of 'rural' areas and town-wise (upto ward or division level) in the case of urban areas. The outgrowths of a town are treated at par with a ward or division of the core town irrespective of the number of census enumeration blocks into which it is constituted. Within the district, the Community Development Blocks are arranged in the alphabetical order of their names in English and covered one after the other in that order. For each C.D.Block, the total figures with the rural-urban break-up is given first and this is followed by the village-wise data and then by the ward-wise data for the towns if any, within the jurisdiction of the C.D.Block. In the case of a village of which only a portion has been incorporated in a town or has been recognised as an outgrowth of a town, the details relating to only that portion which is not so incorporated or so recognised but has been retained in the rural frame is presented under various columns. The names of villages (and their respective areas) which are fully included in urban areas or have been recognised as outgrowths of towns for purposes of the 1991 Census (but are retained in the jurisdictional lists of the Survey and Settlement authorities) if any within the boundaries of the C.D.Block are indicated in the flyleaf which precedes the PCA statement for the C.D.Block

After presenting the PCA data for all the villages and towns covered by the C.D.Blocks in the district,

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* :

In confirmity with the general practice, this district too is named after its headquarter town, namely Bangalore, which incidentally happens to be the premier city of the State and its headquarters as well. The name 'Bangalore' is the anglicised form of *Bengaluru*, which, according to popular belief, is derived from *Bangalu* - itself a corrupt form of the word *benda kalu* (cooked beans) and *uru*, meaning a town. Tradition associates the Hoysala King Vira Ballala with the origin of this name and recounts how he got separated from his attendants during one of his hunting expeditions in this region, lost his way and after hours of wandering, reached the hut of an old woman at night and sought for the much needed food and shelter. This humble woman, it is said, offered cooked beans, which the king gladly ate, and made up a bed for him also. This episode, in a way, brought glory to the place and, the settlement began to develop further in view of the royal patronage. However, the founding of modern Bangalore is attributed to Kempe Gauda, a scion of the Yelahanka line of chiefs, who finally established himself at Magadi. He founded the town of Bangalore in 1537 A.D. and he got erected four watch-towers at the four cardinal points predicting that in course of time the town would extend upto those points and that a growth beyond those limits would spell a disaster for the town. The construction of Gavi Gangadhareshvara cave temple, Dodda Basavanna temple and also of Kempambudi tank are attributed to this chief. Among the places included in the district there are several others which are much more ancient than Bangalore proper and of such places Nandagudi of Hoskote taluk and Mankunda of Channapatna taluk deserve a special mention in view of the ancient remains discovered therein and the historical legends associated therewith.

Nandagudi, is said to have been the capital of *Uttunga Bhuja*, whose nephews, the Nanda princes, who were imprisoned by him secured their release and seized the kingdom. This account exhibits a close resemblance to that connected with the rise of the Kakatiyas. This family is deduced from the Pandava in general and the line from Janamejaya to Kshemaka and his two sons. Their sons, Vishnuvardhana and Uttunga Bhuja did not agree with each other and the latter left Upper India and settled to the south of Godavari. His son, Nanda, founded Nandagiri. He married a Chola princess from whom he begot a son named Vijayapala, who later on founded the city of Mankunda or Makunda. History assigns the date of about 400 A.D. to Vijayapala, the founder of Mankunda.

Historically, the earliest dynasty which established its sway over this part of the country including Bangalore district is that of the Gangas. In about the second century A.D., the Gangas established themselves at Kolar (a place which is hardly at a distance of 75 km from Bangalore City) from which they took the title Kuvalalapuravaradhishvara. The territory comprised in Bangalore district formed part of Gangavadi ninety-six-thousand and Honganur of Channapatna taluk was the chief town of a sub-division, called Chikkagangavadi, which occupied the Shimsha valley. During the seventh century, Makunda was a place of great importance and was the royal residence of Bhuvikrama and also of Sivamara. The earliest Ganga grant found in this district is dated in 430 A.D. and relates to King Avinita. In the eighth century, Shripurusha made Manyapura (Manne of Nelamangala taluk) his royal residence. During the reign of Satyavakya II, in about 870 A.D., a Nagattara chief is said to have fixed sluices to two tanks at Agara (near Bangalore East) and in about 890 A.D., Ereyappa who killed Nolamba King Mahendra and earned the title Mahendrantaka, is referred to as ruling over the country. Obviously, though the Gangas were reigning supreme, certain parts of this district, especially in the east, were held by the Pallavas and the Nolambas for varying periods of time.

Inscriptions belonging to the reign of Rajendra Chola and Kulottunga Chola II discovered in different parts of this district amply testify to the fact that Bangalore district too was annexed by the Cholas who overran the Gangas and established their

* *The Bangalore district formed recently, has no history of its own, however for the purpose of this volume history of erstwhile Bangalore district has been presented here.*

unquestioned supremacy in this part of the country by early eleventh century. After their conquests, among other things, the Cholas renamed Malurpatna of Channapatna taluk as Nikarili-Cholapuram and the area around Manne of Nelamangala taluk as Vikrama Chola-mandalam. Magadi town is said to have been founded by one of the Chola kings and the renowned king Cholaganga was born in Hejjaji-Twelve of Dodballapur taluk. The next important dynasty to hold sway over the district is that of the Hoysalas. Inscriptions of the Hoysala Kings, including those belonging to Vira Ballala (1172 to 1219 A.D.) are found all over the district. Shantala Devi, the queen of King Vishnuvardhana, it is said, breathed her last at Shivaganga of Nelamangala Taluk. When the Hoysala Kingdom was divided between the brothers Narasimha III and Ramanatha, the northern parts of Bangalore district came to be included in the possessions of Ramanatha who used to hold his court in Kundana of Devanhalli taluk. Honganur of Channapatna taluk was the provincial capital and the residence of a Hoysala governor. Yelahanka and its neighbourhood have yielded several inscriptions relating to the last days of the Hoysala rule and the reign of Ballala III. Shortly after the fall of Hoysala rule, Bangalore district too became a part and parcel of the great Vijayanagara empire. An inscription discovered in Magadi taluk is dated in 1368 A.D. and belongs to the reign of Bukka I. It records the reconciliation effected by Bukka between the Jainas and Vaishnavas of his kingdom and thus indicates that Bangalore district too formed part of his empire. Under the patronage of the Vijayanagara sovereigns, as in other parts of the empire, in Bangalore district too, local rulers flourished and attained glorious positions. Avati Nad Prabhus have an unique place in the modern annals of Bangalore district. The following story is current about the origin of this line of chiefs.

About the end of the 14th century, a party of travellers consisting of seven farmers and their families halted at the foot of Ramasvami-betta to the east of Nandi Hill. They were of Telugu origin. They worshipped Bairadeva and had the strange custom of amputating the ring and little fingers of the right hand of thier daughters before marriage. The leader of this group was Rana Baire Gauda who had been forced to abandon his home at Alur near Conjeevaram in order to save his daughter from a powerful suitor. On the night of their encampment, 'Rana Baire Gauda was directed in a dream to settle in that neighbourhood and in accordance thereof, huts were built and the village Ahuti (now called Avati) came to be established. Sometime later, they resolved to separate and while Rana Baire Gauda remained at Avati, his son moved out and founded Devanhalli, Dodballapur and Chikballapur. Sanna Baire Gauda went to Sugatur and later became the chief of Kolar and Punganur and also the founder of Hoskote, and Jaya Gauda established himself at Yelahanka. The destination of the other three is not known.

Jaya Gauda, who ruled for 15 years, acquired the title Yelahanka Nadu Prabhu (Lord of Yelahanka-nad) and was succeeded by his son Gidde Gauda. It is only after the goddess, Kempamma, the consort of Baire Deva, was appeased by prayers and austerities that this Gidde Gauda was rewarded with a son whom he named Kempa Nanje Gauda. This chief governed the territory with benevolence for about 70 years (1443-1513 A.D.). His son Kempe Gauda distinguished himself as the most illustrious ruler of the family. In 1537, he founded Bangalore at its present location, duly fortified it and made it his capital. In appreciation of his good deeds, zeal and devotion to the Vijayanagara throne, King Achuta Raya granted him the right to administer a territory of twelve hoblis around Bangalore which together yielded a revenue of 30,000 pagodas. Kempē Gauda cherished a greater ambition. Not being content with the feudal honours which he had achieved, Kempe Gauda established a mint, issued Baire Deva coins tried to appropriate the prerogatives of royalty for himself. It was at this juncture that his patron Achuta Raya died and Sadashiva Raya ascended the throne under the guardianship of Rama Raya. Sensing the danger posed by Kempe Gauda, Rama Raya summoned him to Vijayanagara court in a routine manner. On reaching the court, Kempe Gauda was seized and cast into a prison to suffer for his misdemeanours. Kempe Gauda secured his release and reinstatement after he suffered imprisonment for 5 years and also paid a heavy fine. Five years later, he was succeeded by Immadi Kempe Gauda - the chief who is known to have built a large number of tanks in various parts of the district and also the temple of Someshvara at Ulsoor and at Magadi. He extended his territory westwards and took over Sawandurga as well as

Magadi. While the chiefs belonging to the main line of the Avati family flourished in the immediate neighbourhood of Bangalore, the chiefs of Devanhalli and Dodballapur branches too administered the territories assigned to them from time to time, in what may be termed as a mediocre manner. The Sugatur Chiefs usually had the name Tamme Gauda and thier possessions included part of the present Kolar district. One of these chiefs founded the town of Hoskote and extended his territory from Anekal to Punganur. He earned the title Chikka Raya from the Vijayanagara King in recognition of the able manner in which he repelled the aggressors. The western parts of the district were, during this period, under the control of Jagadeva Raya who had his capital at Channapatna and administered a large territory. Chamaraja Wodeyar annexed Channapatna and its neighbourhood in about 1630 A.D.

In 1638 A.D. Randulla Khan, the Bijapur general captured Bangalore, forced Kempe Gauda to retire to Sawandurga and made Bangalore his chief residence for a brief period. After his return to Bijapur, Shahji was appointed governor of the southern Carnatic districts subdued by the Bijapur forces. Bangalore, Hoskote, Dodballapur, Kolar and Sira were granted as a jagir to Shahji and he too stayed at Bangalore for sometime and then shifted his residence to Dodballapur and Kolar. On the death of Shahji in 1664 A.D. the administration of the Jagir devolved on his eldest son Venkoji. Later, with a view to establish his claims over his parental estate, Shivaji overran these territories in about 1677. Thereupon the brothers came to an amicable settlement according to which Bangalore and its neighbourhood remained in the possession of Venkoji. In the meantime, with their capital at Shrirangapattana, the Wodeyars of Mysore had established themselves as an important and rising power in the south. In 1654 A.D. Kanthirava Narasa Raja Wodeyar attacked and defeated Kempe Gauda of Magadi and forced the latter to pay a heavy contribution. A couple of decades later, Bangalore itself was annexed to Mysore under the following circumstances. Shivaji died in 1680 A.D. and by 1687 Venkoji, who had established himself on the throne of Tanjore, found his distance dominion of Bangalore to be an expensive possession. Therefore he wanted to sell it away to the highest bidder, namely Chikka Deva Raja Wodeyar of Mysore for Rupees three lakhs. The latter sent a detachment to occupy the estate and pay the money. But, at this stage the negotiations became protracted and became a matter of notoriety. Hari Raja, the Maratha Commander-in -chief at Ginjee, and Aurangzeb who had just raised the siege of Golconda simultaneously turned their attention to the transactions pertaining to Bangalore and both of them sent a detachment each. Khasim Khan, the general of Aurangzeb, arrived first and occuped the place with relative ease. The detachment of Hari Raja, finding itself forestalled, marched back to the base. Then, Khasim Khan accepted the large sum of money and handed over the possession of Bangalore which thenceforth became a part of Mysore Kingdom.

According to an inscription it was in the year 1695 that the Venkateshvara temple near the fort of Bangalore was erected by Chikka Deva Raja Wodeyar and endowed by his son, Kanthirava Narasa Raja. In 1689, Khasim Khan captured Dodballapur. Two years later, in 1691, Dodballapur came to be bestowed upon Sheik Abdullah Faruk - a descendant of one of the courtiers at Delhi. In 1728, Deva Raja, the Dalavayi of Dodda Krishna Raja Wodeyar, attacked Magadi and forced Kempe Gauda to surrender his territories which included the then impregnable Sawandurga hill-fort and the wealth accumulated therein over a period of nearly two hundred years. Kempe Gauda was taken to Shrirangapattana as a State prisoner. In 1749, Devanhalli was annexed to Mysore Kingdom. It was during the siege of Devanhalli that Haidar Ali distinguished himself as a volunteer horseman. In 1758, the fort and the neighbourhood of Bangalore were conferred on Haidar Ali as a Jagir in recognition of his services to the State. In 1761, Haidar Ali secured Hoskote and Dodballapur, the Jagir of Abbas Kuli Khan, from Basalat Jang. It was during this year that Haidar Ali virtually took over the administration of the entire Mysore kingdom of which his own personal estate in and around Bangalore was only a small part. In 1791, Lord Cornwallis captured Bangalore from Tipu Sultan onbehalf of the British. Soon Devanhalli and other places were also annexed and the hill-forts like Sawandurga, Ramagiri, Sivanagiri etc., too were captured. On the death of Tipu Sultan in 1799, Bangalore district came to be included in the treaty of Shrirangapattana as the territory of the Wodeyars of Mysore. Under the restored government which followed, the districts of Bangalore and Kolar

constituted the Bangalore Faujdari, which was afterwards called the Bangalore Division. This position continued until the formation of Nandidurg Division in 1863 whereafter the name Bangalore Division came to be confined to the area included in Bangalore district only. During the past hundred years and more the boundaries of the district have remained almost unchanged, though along with the other parts of the State, this district too has witnessed several administrative and political changes. The district now consists of three taluks which has one revenue sub-division for administrative purposes. The erstwhile composite Bangalore taluk was constituted into two separate units named Bangalore North and Bangalore South for the administrative convenience.

5. Location and Physical Aspects :

Bangalore district is located in the south-eastern corner of Karnataka State. Spanning a geographical area of 2190 square kilometres, the district lies stretched between the latitudinal parallels of 12 degree 35 minutes North and 13 degree 15 minutes North on the one hand and the longitudinal parallels of 77 degree 05 minutes East and 78 degree East on the other. The outline of the district roughly resembles a circle. The maximum distance from the southern tip to the northern tip is about 135 km and that between the western and eastern tips is about 95 km. The district lies in the southern maidan region of the State and is by and large an open country which is lacking in natural barriers. Bangalore district is entirely bounded by Bangalore Rural district on all the sides exceptby Dharmapuri district of Tamil Nadu on the east and south-east.

There are no major rivers in the district. Arkavati, a tributory of Cauvery, flows in the district for a small distance in Bangalore North Taluk. Dakshina Pinakini touches the borders of the district to the north-east of Anekal taluk, Vrishabhavati, a tributory of Arkavati, takes its birth in Bangalore City (Basavanagudi) and flows in the district before joining the Arkavati near Muduvadidurga, Suvarnamukhi from Anekal taluk also joins Vrishabhavati before it joins Arkavati. Another Stream Basavanahole which originates beyond Mathyalamadu Falls passes through Anekal taluk and meets Arkavati near Kanakapura. Bangalore district is noted for its tanks, both large and small, which have all along providing water for drinking and for irrigation purposes as well. Special references can be made about Chamarajendra Reservoir built across Arkavati near Tippagondanahalli, which partly caters to drinking water needs of Bangalore City. Another biggest tank in the district is Hesaraghatta tank with a catchment area of 490 sq.km. also caters to the drinking water needs of the Bangalore City. It may incidentally mentioned that a few ancient tanks of a considerable size found in and around Bangalore City have been breached in recent years.

Bangalore district forms part of the Deccan plateau and the rock formations here belong to the category of 'Peninsular Gneiss'. The predominant type of rock here is a light to dark-grey or whitish biotite granitic gneiss which varies in texture, structure and appearance from place to place. The darker minerals are generally arranged with a simple parallel orientation. But in several places there are the streaky, curly and banded types of rock formations also. The district is poor in mineral deposits of commercial importance. Clay, quartz, feldspar and ornamental and building stones are the only minerals of economic value that are found to occur at a few places in small quantities. Potter's clay is however available in plenty and this is mainly obtained from the tank silts. Kaolin of better grade which is suitable for fire-bricks is found near Sulikunte, Kodagi, Kottur, Muttanallur and Ramanaikanahalli villages. Deposits of quartz are found on hillock near Kengeri, Peenya, Laggere and near Chikkabanavar in the district. Feldspar bearing pegmatites have been noted near Karithimmanahalli in Bangalore-Mysore Road and in quaries on Bangalore-Kanakapura road and Bangalore-Mysore railway line near Kempapura Agrahara and Shettihalli near Chikkabanavar.

The topographical and climatic features of the district are subject to small regional variations and are, by and large, favourable for the growth of a variety of plants, shrubs and trees. The last few decades have witnessed an almost unabated denudation of forests due to over-exploitation and the simultaneous expansion of agriculture and industry. The forest cover in the district is very sparse hence a very few species of trees are found in the forests. Among the timber yielding species, a mention may be made of honge, tamarind, nerale, jack fruit, acacias, ippe and eucalyptus. Trees of a lesser order which are useful as firewood and bamboo are also found in almost all the forest areas. In

addition, there are casuarina plantations and eucalyptus plantations and quite a few farmers have found it more profitable to raise such plantations than crops in agricultural fields with poor soils. These trees yield poles which are required by construction workers and also provide firewood which is in great demand. Since the forest cover is quite sparse and most of the forest areas are small and are surrounded by agricultural lands, very few species of wild animals are found in the forests of the district. The larger game consisting mainly of cheetah or panther and the wild dog and animals such as the porcupine, jackal, wild cat etc., are mostly confined to the forests of Anekal taluk. Occasionally herds of elephants make an appearance in the forests and villages of Anekal taluk. It may be incidentally mentioned that the forest area near Bannerughatta of Anekal taluk has recently been constituted into a National Park and a sanctuary for wild life.

The climate of Bangalore district is salubrious and very aggreable. It is devoid of extremes. However within the district itself one may find Bangalore and its neighbourhood somewhat cooler during the winter as well as the rainy season. This feature is mainly attributable to its elevation with reference to the mean sea level and also its sylvan surroundings. The atmosphere is neither very humid nor very dry and the mean values of relative humidity in the wettest and driest months are found to be 83 and 63 respectively. The year is usually divided into three seasons, namely summer, rainy season and the winter. The latter half of the rainy season in fact corresponds to the autumn season. During the summer months of March, April and May both the days and nights are quite warm. Generally April is the hottest month and even on the hottest day the maximum temperature rarely touches 37 degree celcius. Towards the end of April and during May the oppressive heat is often relieved by the sharp showers, that descend during the evenings, accompanied by thunder storms. The rainy season starts in June with the onset of south-west monsoon and lingers on almost till the end of November. Occasionally there would be spells of cyclonic weather during the month of December as well. The months of December, January and February constitute the winter season and the period from mid-December to mid-January happens to be the coldest month of the year. Even on the coldest day, it may be noted, the minimum temperature stays well above the 11 degree centrigrade mark, though in a normal year it hovers around a much higher figure. It may be incidentally mentioned that this district is provided with four meteorological observatories and while one of these is located within Bangalore city the other three are situated at the airport, UAS Hebbal abd IAF Station Yelahanka, in the outskirts of the city. The weather phenomenon recorded at these observatories are more or less applicable for the entire district.

The mean annual rainfall for Bangalore district is 859.6 mm. The precipitation in Bangalore city and its immediate neighbourhood is generaly seen to be a little higher than the overall average for the district. The south-west as well as the north-east monsoon are both of equal importance, though the former lasts for a longer period and brings forth a relatively greater quantity of rainfall. Generally, September is the month with the heaviest rainfall and October ranks next to it. It is the rains which precipitate during this period that bring forth enough supplies to fill the innumerable tanks that are found scattered all over the district. By and large, the rainfall is evenly distributed from the agriculturists' point of view and is also quite dependable. Occasionally this district too has suffered from deficit and capricious rainfall conditions and the resultant phenomenon of crop failure. By and large the district enjoys comparatively good seasonal conditions.

6. Administrative Divisions and Jurisdictional Changes

The district is a well-known centre of administration in the State. As the state capital is located here, its administrative importance is paramount. The heads of provincial executive, legislative and judiciary function from here. The headquarters of the Bangalore Division is also located in the district. The headquarters for two districts viz. Bangalore Rural and Bangalore are located in Bangalore City. The district has three taluks viz., Anekal, Bangalore North and Bangalore South. The headquarters for two taluks viz., Bangalore North and Bangalore South are situated in Bangalore City Corporation. Bangalore City Corporation (MC) itself is spread over two taluks namely Bangalore North and Bangalore South.

The district of Bangalore was carved out by separating the Bangalore sub-division (with its two taluks of Bangalore North and Bangalore South) out of the old unified district during the decade 1981-91. Simultaneously, the taluk of Anekal was also made a part of the newly constituted Bangalore district. The total area comprised by the above three taluks namely Bangalore North, Bangalore South and Anekal was only 1497.2 sq.km at the 1981 census. The new Bangalore district comprising the above three taluks has a total area of 2190.0 sq.km in 1991 census. At the time of creation of the district during 1981-91 the area of Bangalore North and Bangalore South taluks was made to increase from 387.2 sq.km to 799.2 sq.km and from 574.6 sq.km to 870.9 sq.km. respectively. The above increase was effected by transferring some villages from taluks which now form part of the Bangalore Rural district.

The talukwise changes in the number of villages between 1981 and 1991 are given in the Statement-1 below.

Statement showing the number of villages in each taluk of the district as per the 1991 census as also 1981 census and reasons for variations, if any, and the number of towns as per 1991 census.

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.	Anekal	223	224	2	Village Dommasandra of 1981 census has now been considered as Census Town. Hence this village has not been shown in 1991 (Census) village list.
2.	Bangalore North	244#	138*	19	*52 villages from Jala hobli of Devanahalli and 73 villages from Dasanapura hobli of Nelamangala taluks respectively transferred as per Government Notification No.RD 35 IRD dated 21.7.1986 the names and the extent of area have been listed separately and given in Annexure-I to this statement. After taking into account these 125 villages the total no.of villages would be 263. There is a difference of 19 villages of which 17 villages have been deleted from the list of villages and classified as urban being the outgrowths of Bangalore Urban Agglomeration and two villages have been classified as Non-Municipal Census Towns.
3.	Bangalore South	261##	172		63 villages from Bidarahalli hobli of Hoskote taluk and 51 villages from Tavarekere hobli of Magadi taluk respectively transferred. The names of villages and the extent of areas has been listed separately and given in Annexure-I to this Statement. After taking into account, these 114 villages, the total number of villages in the taluk would be 172 + 114 = 286. There is a net difference of 25 villages. The reason for this difference is : (1) 21 villages (listed) have been deleted from the list as these villages has been classified as urban being the outgrowths of Bangalore Urban Agglomeration. (2) One village Kadgodi which is transferred from Hoskote has been treated as NMCT. (3) The following three villages Sonnathimmanahalli, Seegehalli and Basavanapura are included fully in ITI (NAC).

Note : # The total number of villages in the taluk after reconciliation with the Government Notification No.RD 35 IRD dated 21.7.1986 is 367, of which 244 villages have been listed in the village list. There is a difference of 123 villages. The details of which are furnished hereunder. (1) 62 villages are included in Bangalore City corporation (2) 45 villages forming parts of outgrowths in Bangalore City (3) 1 village fully

included in HMT i.e. Myakala Chinnenahalli (4) 15 villages classified as Non-Municipal census Towns for 1991 census. The names of the above villages are furnished as an Annexure-II to this Statement.

The total no.of revenue villages as per Government Notification No. RD 35 IRD 56 dated 21st July 1981 in the taluk after reconciliation would be 356 of which 261 villages have been listed in the list of villages. Hence there is a difference of 95 villages. The details are : (1) 49 villages are treated as urban being the outgrowths of Bangalore Urban Agglomeration (2) One village fully submerged under Chamarajanagar Reservoir Kutlu (3) 9 villages are fully included in BCC (4) 14 villages are included in HA Sanitary Board (5) 6 villages are in ITI Notified Area (NAC) (6) 8 villages forming parts of outgrowths in Bangalore City and BDA (7) 8 villages treated as Non-Municipal Census Town for 1991 census. The names of the above villages are furnished in Annexure-II.

As in other districts of the State, in this district also there exists a Zilla Parishad over taluk panchayats. The latter are co-terminus with the Community Development Blocks. As the break-up of area of each revenue village included within the limits of each constituent towns of Bangalore Urban Agglomeration are not readily available, the particulars of villages fully or partly included in the urban areas of the district has not been furnished.

ANNEXURE-I TO STATEMENT-I

LIST OF VILLAGES WITH TOTAL GEOGRAPHICAL AREA TRANSFERRED TO BANGALORE DISTRICT FROM FOUR TALUKS OF BANGALORE RURAL DISTRICT

I Villages transferred from Devanhalli taluk to Bangalore North taluk

Sl. No.	Name of the village	Total Geographical Area	Sl. No.	Name of the village	Total Geographical Area
1	Chikkajala	251.69	27	Chagalatti	342.77
2	Maranayakanahalli	132.56	28	Marenahalli	677.37
3	Settigere	237.17	29	Byappanahalli	195.24
4	Muttugadohalli	95.94	30	Sathanoor	428.26
5	Begur	185.99	31	Hosahalli	377.72
6	Chikkanahalli	93.90	32	Kattigenahalli	484.20
7	Mylanahalli	281.84	33	Hunasamaranahalli*	636.77
8	Bandikodigenahalli Amanikere	106.28	34	Billamaranahalli	93.57
			35	Sonnappanahalli	128.04
9	Unachur	402.51	36	Suggatta*	201.65
10	Dummanur	70.22	37	Nellukunte	230.16
11	Singahalli	382.86	38	Bettahalasoor	598.25
12	Palaya	232.30	39	Kodigenahalli	192.57
13	Arebannamangala	262.74	40	Chokkanahalli	59.98
14	Gollahalli	91.64	41	Bayyanahalli	148.19
15	Mahadevakodigehalli	595.82	42	Papanahalli	91.92
16	Manchappahosahalli	486.88	43	Thimmasandra	204.54
17	Chalamakunte	206.08	44	Tharahunse	609.85
18	Marasandra	409.12	45	Kurudugere	299.75
19	Maralakunte	375.08	46	Gadenahalli	141.43
20	Dasanayakanahalli	213.34	47	Channahalli	81.58
21	Huvinayakanahalli	256.42	48	Tharabanahalli	177.98
22	Bandikodigenahalli	365.22	49	Navarathana Agrahara	372.81
23	Boilahalli	142.78	50	Neenakunte	177.27
24	Meesiganahalli	187.40	51	Doddajala	305.42
25	Huttanahalli	343.60	52	Doddajala Amanikere	116.24
26	Bagalur	916.59			

* Treated as Outgrowths of Bangalore Urban Agglomeration.

II Villages transferred from Nelamangala taluk to Bangalore North taluk

Sl. No.	Name of the village	Total Geographical Area	Sl. No.	Name of the village	Total Geographical Area
1	Dasanapura	408.99	38	Torenagasandra	108.69
2	Adakamaranahalli	90.64	39	Thammenahalli	172.63
3	Makoli	79.49	40	Totadaguddadahalli	205.40
4	Harokyathanahalli	291.76	41	Srikantapura	83.10
5	Narayanappanapalya	39.48	42	Chikbidarakallu	141.32
6	Gejjigadahalli	66.36	43	K.G.Srikantapura	75.65
7	Nagarur	404.39	44	Lakshmipura	406.19
8	Kodipalya	23.74	45	Vaddarahalli	152.89
9	Alur	418.63	46	Bettahalli	201.36
10	Heggada Devanapura	181.37	47	Kittanahalli	441.42
11	Hanumanthasagara	45.17	48	Gollarapalya	58.53
12	Madanaikanahalli	227.96	49	Hunnigere	272.20
13	Siddana Hosahalli	79.02	50	Syadamipalya	30.81
14	Dombarahalli	102.77	51	Rampalya	65.42
15	Kadaranahalli	170.88	52	Huskur	417.91
16	Gowdanahalli	222.04	53	Honnasandra	181.75
17	Shivanapura	441.83	54	Govindapura	78.39
18	Kenganahalli	197.39	55	Gangondahalli	288.99
19	Hullegowdanahalli	395.46	56	K.G.Lakkenahalli	107.87
20	Pillahalli	337.96	57	Byandahalli	135.53
21	Seshagiriraopalya	37.73	58	Kadabagere	610.66
22	Vaderahalli	143.05	59	Giddenahalli	235.40
23	Muniyanapalya	89.42	60	Gattisiddanahalli	108.84
24	Kudurgere	300.40	61	Mallasandra	307.95
25	Madavara	263.14	62	Sondekoppa	614.89
26	Gavipalya	35.12	63	Bommasettihalli	107.40
27	Kammasandra	232.89	64	Gopalapura	397.63
28	Ravatanahalli	378.94	65	Shamibhattarapalya	58.39
29	Avverahalli	261.40	66	Kukkanahalli	462.37
30	Lakkenahalli	219.68	67	Thotagere	322.02
31	Venkatapura	94.55	68	Hosahallipalya	91.84
32	Byregowdanahalli	146.65	69	Agraharapalya	79.68
33	Bettangere	484.54	70	Bylakonenahalli	171.95
34	Huchanapalya	57.24	71	Kochahalli	263.70
35	Mariyanapalya	9.73	72	Machohalli	462.74
36	Mathahalli	249.62	73	Nagasandra	189.44
37	Narasipura	132.22			

III Villages transferred from Magadi Taluk to Bangalore South Taluk

Sl. No.	Name of the village	Total Geographical Area
1	Tavarekere	955.56
2	Kurubarahalli	500.57
3	Yalachagupperamapura	74.23
4	Yalachaguppe	437.69
5	Muddaiahnapalya	284.85
6	Karigiripura	34.94
7	Doddamaranahalli	249.38
8	Puradapalya	206.40
9	Peddanapalya	216.82
10	Bychaguppe	120.60
11	Varthur	223.14
12	Honniganathatti	216.09
13	Channenahalli	320.37
14	Punagumaranahalli	162.32
15	Ganapathihalli	114.39
16	Ajjanahalli	589.84
17	Haluvenahalli	500.31
18	Madapatna	363.42
19	Cholanaikanahalli	634.45
20	Ganukal	173.46
21	Devamachohalli	228.47
22	Devamachohalli Narayanapura	106.18
23	Gangenahalli	361.05
24	Varthurnarashimpura	78.30
25	Kethohalli	243.98
26	Chunchanakuppe	512.63
27	Sulivara	682.34
28	Kempogondanahalli	210.83
29	Thippagondanahalli	196.17
30	Gangappanahalli	200.23
31	Marenahalli	138.92
32	Nagenahalli	195.66
33	Jogerahalli	138.33
34	Kethohalli-Narasimhapura	24.76
35	Kethohalli-Ramapura	17.60
36	Kolur	579.20
37	Kolurnanjundapura	24.91
38	Kolur Gururayanapura	60.95
39	Byalalu	380.65
40	Sulivara-Rampura	22.13
41	Tavakadahalli	127.13
42	Chikkelur	243.11
43	Chikkelur Venkatapura	51.78
44	Chikkelur Ramapura	65.83
45	Sheshagiripura	40.62
46	Dodderi	700.14
47	Donnehalli	262.38
48	Chikkanahalli	454.01
49	Kurubarapalya	98.04
50	Vadahalli	114.67
51	Kutlu	182.89

IV Villages transferred from Hoskote Taluk to Bangalore South Taluk

Sl. No.	Name of the village	Total Geographical Area	Sl. No.	Name of the village	Total Geographical Area
1	Bidarahalli	370.34	33	Dadugodi Plantation	274.01
2	Byappanahalli	321.14	34	Belathur	122.01
3	Kammasandra	180.19	35	Kumbena Agrahara	175.94
4	Mandur	527.07	36	Dommasandra	107.81
5	Vanajanahalli	41.16	37	Kurudusonnenahalli	81.45
6	Gundur	189.75	38	Veeranahalli	116.17
7	Chikkasandra	145.65	39	Avalahalli	159.05
8	Kottugollahalli	366.63	40	Medihalli	187.74
9	Shringaripura	86.76	41	Bhattarahalli	132.31
10	Jothipura	503.47	42	Halehalli	109.84
11	Thirumalenahalli	135.38	43	Varanasi	114.74
12	Hancharahalli	215.44	44	Maragondanahalli	186.48
13	Raghuvanahalli	112.95	45	Kithiganur	363.77
14	Kodigehalli	105.45	46	Hirandahalli	443.49
15	Lagumenahalli	32.37	47	Huvinaane	141.59
16	Bommenahalli	311.25	48	Adur	292.72
17	Bendiganahalli	80.89	49	Bandebommasandra	145.86
18	Huskur	159.61	50	Rampura	218.45
19	Nimbekaipura	194.33	51	Vaderahalli	123.91
20	Cheemasandra	299.29	52	Bilishivale	221.06
21	Konadasapura	134.46	53	Byrathi	234.57
22	Katamanallur	98.24	54	Anagalapura	103.53
23	Goravikere	167.61	55	Doddagubbi	279.50
24	Khajisonnenahalli	199.89	56	Chikkagubbi	166.80
25	Kannamangala	325.13	57	Kannur	438.59
26	Bandapura	105.49	58	Mattiganahalli	135.24
27	Bidarena Agrahara	110.04	59	Kadusonnappanahalli	170.97
28	Doddabenahalli	193.95	60	Doddenahalli	104.44
29	Chikkabanahalli	116.90	61	Nadagowdagollahalli	247.98
30	Seegehalli	229.14	62	Yerrappanahalli	396.06
31	Kadugodi	378.65	63	Kadaagrahara	277.15
32	Channasandra	193.49			

Bangalore North Taluk - Reasons for variation

1) The following 17 villages have been deleted from the list of villages and classified as urban being the outgrowths of Bangalore Urban Agglomeration.

1) Narasipura
2) Singapura
3) K.G.Bagalakunte
4) Chikkabidaraakllu
5) Mallasandra
6) Hebbal Amanikere
7) Hennur
8) Hegganahalli
9) Nallakadirenahalli
10) Shampura
11) Nagasandra
12) Srigandadakaval
13) Viswanatha Nagenahalli
14) Sajjepalya
15) Malagallu
16) Suggatta
17) Hunsamaranahalli

2) 2 villages viz., Nagavara and Kammagondahalli which was listed in 1981 village list has now been treated as NMCT. Hence deleted.

I The following 45 villages of 1981 list are deleted from the 1991 census list and are classified as urban being the outgrowths of Bangalore Urban Agglomeration.

1) Gangondanahalli
2) Nagarabavi
3) Mallathahalli
4) Poornapura
5) Lottegollahalli
6) Nagashettihalli
7) Bhupasandra
8) Gurihodeyomaidana
9) Doddabommasandra
10) Ramachandrapura
11) Tindlu
12) Kodigehalli
13) Kodigehalli Plantation
14) Kempapura
15) Amruthahalli
16) Byatarayanapura
17) Kothihosahalli
18) Chokkasandra
19) Peenya Plantation
20) Yelahanka
21) Allalasandra
22) Shivanahalli
23) Puttenahalli
24) Venkatala
25) Vaderapura
26) Narasipura
27) Singapura
28) K.G.Bagalakunte
29) Chikkabidarakallu
30) Mallasandra
31) Hebbal Amanikere
32) Hennur
33) Hegganahalli
34) Nallakadirenahalli
35) Shampura
36) Nagasandra
37) Srigandadakaval
38) Guddadahalli
39) Cholanayakanahalli
40) Gerahalli
41) Viswanatha Nagenahalli
42) Sajjepalya
43) Malagallu
44) Suggatta
45) Hunsamaranahalli

II The following 15 villages are fully incorporated in Non-Municipal Census Town

1) Byataguttepalya
2) Dasarahalli
3) Devarajeevanahalli
4) Guddadahalli
5) Hebbal
6) Jalahalli
7) Kacharakanahalli
8) Kadugondanahalli
9) Kammagondahalli
10) Kaval Byrasandra
11) Laggere
12) Lingarajapura
13) Nagavara
14) Peenya
15) Saneguruvanahalli

III Myakala Chinnenahalli fully incorporated in HMT Township.

IV The following 62 villages are fully incorporated in the limits of Bangalore City Corporation.

1) Jodikempapura
2) Agrahara Dasarahalli
3) Jedarahalli
4) Shivanahalli
5) Kethamaranahalli
6) Yeshwanthapura
7) Thanniranahalli
8) Mathikere
9) Chikmaranahalli
10) Dyavasandra
11) Gangenahalli
12) Matadahalli
13) Savar Lines
14) Doddakunte
15) Binnamangala
16) Dhookanahalli
17) Sonnenahalli (Jodi Inam)
18) Dommalur
19) Sunkenahalli
20) Gavipura
21) Mavalli
22) Karethimmanahalli
23) Bhogenahalli
24) Guttahalli
25) Hanumanthapura
26) Boragamuddenahalli
27) Bangalore City Kasaba
28) Jakkasandra
29) Bangalore City Railway Station
30) Water Works
31) Tata Institute
32) Vialikaval
33) Forest Research Institute
34) Ranganathapura
35) Rajamahal
36) Malenahalli
37) Upparahalli (Dandu)
38) K.G.Byadarahalli
39) Byadarahalli (Sarkari)
40) Byadarahalli Railway
41) Byadarahalli Rudrabhoomi
42) Doddakunte Railway
43) Doddakunte Rudrabhoomi
44) Bangalore Civil and Military Station (Bangalore Cantonment)
45) Bilenahalli
46) Ulsoor (Halasur)
47) Sonnenahalli
48) Neelasandra
49) Kuppasandra
50) Hakkithimmanahalli
51) Arekempanahalli
52) Annapura
53) Doddabylakhane
54) Sonnigehalli
55) Agrahara Thimmasandra
56) Gangammanagudipalya
57) Karanji Bisanahalli
58) Upparahalli
59) Siddapura
60) Lalbagh
61) Kempambudikere
62) Byatarayanapura

Bangalore South - Reasons for variation

The following 21 villages are deleted from the list of villages and classified as urban being outgrowth of Bangalore Urban Agglomeration.

1) Venkoji Rao Khane
2) Agara
3) Yellukunte
4) Singasandra
5) Hongasandra
6) Arakere
7) Hulimavu
8) Sarakki kere
9) Puttenahalli
10) Yelachenahalli
11) Bikasipura
12) Channasandra
13) Nagadevanahalli
14) Channappanahalli
15) Munekolal
16) Kundalahalli
17) Pattandur
18) Battarahalli
19) Medahalli
20) Shinivagilu
21) Shinivagilukere

2) Kadgodi village treated as Non-Municipal Census Town.

3) The following three villages are fully included in ITI Notified Area Committee (NAC)

1) Sonnathimmanahalli
2) Seegehalli
3) Basavanapura

I The following 49 villages of 1981 list are deleted from the 1991 list of villages and are classified as urban being outgrowths of Bangalore Urban Agglomeration.

1) Binnamangala Manavarthe Kaval
2) Jakkasandra
3) Venkojirao Khane
4) Agara
5) Yellukunte
6) Singasandra
7) Hongasandra
8) Bommanahalli
9) Rupena Agrahara
10) Madivala
11) Bilekahalli
12) Arakere
13) Hulimavu
14) Sarakki kere
15) Puttenahalli
16) Jaraganahalli
17) Yelachenahalli
18) Bikasipura
19) Kadarenahalli
20) Chikkalasandra
21) Kathriguppe
22) Ittamadu
23) Hosakerehalli
24) Pantrapalya
25) Nayandahalli
26) Kenchenahalli
27) Pattanagere
28) Halage Vaddarahalli
29) Channasandra
30) Mylasandra
31) Chudenapura
32) Kengeri
33) Valagerehalli
34) Nagadevanahalli
35) Srinivasapura
36) Sonnenahalli
37) Channappanahalli
38) Munekollal
39) Kundalahalli
40) Nallurahalli
41) White Field
42) Pattandur
43) Battarahalli
44) Medahalli
45) Hudi
46) Kodagihalli
47) Ejipura
48) Shinivagilu
49) Byappanahalli Manavarthe Kaval

II Kutlu village fully submerged under Chamarajasagara reservoir.

III The following 9 villages are fully included in Bangalore City Corpocation :

1) Adugodi
2) Tavarekere
3) Thyappanahalli
4) Yadiyur
5) Nagasandra
6) Lakksandra
7) Devotige Ramanahalli
8) Byrasandra
9) Dasarahalli

IV The following 14 villages are fully included in HA Sanitary Board and HAL Township

1) Doddanekkundi
2) Marath Halli
3) Vibuthipura
4) Yemalur
5) Kempapura
6) Belur
7) Konena Agrahara
8) Challaghatta
9) Kodihalli
10) Thippasandra
11) Byrasandra
12) Thippasandra Manavarthe Kaval
13) Belur Nagasandra
14) Kaggadasapura

V The following 6 villages are fully included in ITI Notified Area

1) Kadenahalli
2) Sonnathammanahalli
3) Seegehalli
4) Basavanapura
5) Dyavasandra
6) Krishnarajapura

VI The following 8 villages are fully included in BDA and parts of Bangalore City Corporation

1) Sarakki Agrahara
2) Nyanappasettipalya
3) Shinivagilu kere
4) Avalahalli
5) Karisandra
6) Sarakki
7) Marenahalli
8) Gavinayakanahalli

VII The following 8 villages are treated as Non-Municipal Census Towns

1) Baiyyappanahalli (Vimanapura)
2) Koramangala
3) Vijanapura
4) Banasavadi
5) Mahadevapura
6) Byatarayanapura
7) Benniganahalli
8) Kadgodi

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	Communications	Approach by Pucca Road	Power Supply
1	2	3	4	5	6	7	8	9	10
ANEKAL	213	171 (80.28)	7 (3.29)	213 (100.00)	23 (10.80)	6 (2.82)	131 (61.50)	169 (79.34)	211 (99.06)
BANGALORE NORTH	231	180 (77.92)	43 (18.61)	231 (100.00)	31 (13.42)	5 (2.16)	171 (74.03)	150 (64.94)	231 (100.00)
BANGALORE SOUTH	237	203 (85.65)	23 (9.70)	237 (100.00)	44 (18.57)	3 (1.27)	162 (68.35)	220 (92.83)	237 (100.00)
DISTRICT	681	554 (81.35)	73 (10.72)	681 (100.00)	98 (14.39)	14 (2.06)	464 (68.14)	539 (79.15)	679 (99.71)

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
ANEKAL	189220	182430 (96.41)	32182 (17.01)	189220 (100.00)	60791 (32.13)	26156 (13.82)	146768 (77.56)	170484 (90.10)	189006 (99.89)
BANGALORE NORTH	202273	193064 (95.45)	73749 (36.46)	202273 (100.00)	61022 (30.17)	19493 (9.64)	180886 (89.43)	164546 (81.35)	202273 (100.00)
BANGALORE SOUTH	278416	270186 (97.04)	65844 (23.65)	278416 (100.00)	113826 (40.88)	12606 (4.53)	229039 (82.27)	270729 (97.24)	278416 (100.00)
DISTRICT	669909	645680 (96.38)	171775 (25.64)	669909 (100.00)	235639 (35.17)	58255 (8.70)	556693 (83.10)	605759 (90.42)	669695 (99.97)

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	127	0	0	127
MEDICAL	522	83	3	608
DRINKING WATER	0	0	0	0
POST & TELEGRAPH	568	14	1	583
MARKET/HAT	382	184	101	667
COMMUNICATION	215	2	0	217

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	133	95 (71.43)	6 (4.51)	133 (100.00)	14 (10.53)	2 (1.50)	83 (62.41)	93 (69.92)	132 (99.25)
6 - 15	383	323 (84.33)	56 (14.62)	383 (100.00)	63 (16.45)	9 (2.35)	270 (70.50)	312 (81.46)	382 (99.74)
16 - 50	165	136 (82.42)	11 (6.67)	165 (100.00)	21 (12.73)	3 (1.82)	111 (67.27)	134 (81.21)	165 (100.00)
51 +	0	0	0	0	0	0	0	0	0
ALL RANGES	681	554 (81.35)	73 (10.72)	681 (100.00)	98 (14.39)	14 (2.06)	464 (68.14)	539 (79.15)	679 (99.71)

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	229	110 (48.03)	3 (1.31)	229 (100.00)	3 (1.31)	0 (0.00)	110 (48.03)	145 (63.32)	227 (99.13)
500 - 1999	384	376 (97.92)	39 (10.16)	384 (100.00)	50 (13.02)	4 (1.04)	288 (75.00)	326 (84.90)	384 (100.00)
2000 - 4999	56	56 (100.00)	22 (39.29)	56 (100.00)	34 (60.71)	5 (8.93)	54 (96.43)	56 (100.00)	56 (100.00)
5000 +	12	12 (100.00)	9 (75.00)	12 (100.00)	11 (91.67)	5 (41.67)	12 (100.00)	12 (100.00)	12 (100.00)
ALL RANGES	681	554 (81.35)	73 (10.72)	681 (100.00)	98 (14.39)	14 (2.06)	464 (68.14)	539 (79.15)	679 (99.71)

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 culti-vable area
1	2	3	4	5
ANEKAL	213	519.36	68.44	16.19
BANGALORE NORTH	231	541.93	67.88	15.45
BANGALORE SOUTH	237	634.09	63.17	15.80
DISTRICT	681	1695.38	66.29	15.81

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
III ANEKAL (TMC)	42.58	42.20	0.38	43.27	20.47	19.65	2.43	-	0.74
I BANGALORE (MC)	281.33	111.75	169.58	251.33	9.42	53.33	71.25	9.54	107.79
IV BAIYYAPPANAHALLI (NMCT) (VIMANAPURA)	59.36	59.36	-	60.53	5.06	2.85	35.34	-	17.28
III BANASAVADI (NMCT)	-	-	-	-	-	-	-	-	-
III BEL TOWNSHIP (NMCT)	-	-	-	-	-	-	-	-	-
V BENNIGANAHALLI (NMCT)	-	-	-	-	-	-	-	-	-
V BYATAGUTTEPALYA (NMCT)	22.19	22.19	-	12.22	2.07	5.57	-	0.06	4.52
IV BYATARAYANAPURA (NMCT) (B.NARAYANAPUR)	-	-	-	-	-	-	-	-	-
III DASARAHALLI (NMCT)	14.77	1.14	13.63	13.72	0.47	7.82	1.35	0.14	3.94
II DEVARAJIVANAHALLI (NMCT)	1.96	1.77	0.19	1.96	0.81	0.37	0.53	-	0.25
IV GEDDALAHALLI (NMCT)	20.14	18.52	1.62	20.14	3.02	0.79	6.77	3.90	5.66
IV HAL TOWNSHIP (NMCT)	-	-	-	-	-	-	-	-	-
II HA SANITARY BOARD (SB)	28.57	16.25	12.32	26.91	8.89	8.90	2.52	0.26	6.34
III HEBBAL (NMCT)	4.00	1.99	2.01	7.75	2.24	0.05	3.36	-	2.10
IV HMT TOWNSHIP (NMCT)	-	-	-	-	-	-	-	-	-
VI HMT WATCH FACTORY TOWNSHIP (NMCT)	-	-	-	-	-	-	-	-	-
II ITI NOTIFIED AREA (NAC)	20.80	6.35	14.45	15.52	10.93	0.66	0.10	-	3.83
IV JALAHALLI (NMCT)	19.62	19.62	-	20.69	2.68	5.06	0.98	0.16	11.81
III KACHARAKANAHALLI (NMCT)	4.48	4.48	-	2.47	0.42	1.13	-	0.01	0.91
II KADUGONDANAHALLI (NMCT)	2.39	2.24	0.15	2.97	0.54	-	0.90	1.11	0.42
IV KAMMAGONDAHALLI (NMCT)	0.41	0.41	-	0.41	0.30	-	-	-	-
IV KAVALBAIRASANDRA (NMCT)	-	-	-	-	-	-	-	-	-
III KORAMANGALA (NMCT)	-	-	-	-	-	-	-	-	-

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
III LAGGERE (NMCT)	-	-	-	-	-	-	-	-	-
IV LINGARAJAPURA (NMCT)	3.79	1.06	2.73	5.55	1.01	1.71	-	1.14	1.69
V MAHADEVAPURA (NMCT)	-	-	-	-	-	-	-	-	-
III NAGAVARA (NMCT)	10.17	9.19	0.98	9.68	1.02	3.79	3.75	-	1.12
III PINYA (NMCT)	-	-	-	-	-	-	-	-	-
III SANEGURUVANAHALLI (NMCT)	22.55	22.55	-	13.68	10.07	-	-	-	3.61
III VIJANAPURA (NMCT)	14.55	14.55	-	13.47	1.54	0.23	7.81	0.79	3.10
II YELAHANKA (TMC)	23.67	19.09	4.58	20.80	13.22	-	0.77	-	6.81
V DOMMASANDRA (NMCT)	11.20	11.20	-	9.78	2.00	1.57	1.29	-	4.92
V KADGODI (NMCT)	-	-	-	-	-	-	-	-	-
ALL TOWNS	225.39	90.30	135.09	201.38	8.32	42.74	56.78	7.60	85.94

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
III ANEKAL (TMC)	0.64
I BANGALORE (MC)	4.03
IV BAIYYAPPANAHALLI (NMCT) (VIMANAPURA)	-
III BANASAVADI (NMCT)	-
III BEL TOWNSHIP (NMCT)	2.37
V BENNIGANAHALLI (NMCT)	-
V BYATAGUTTEPALYA (NMCT)	-
IV BYATARAYANAPURA (NMCT) (B.NARAYANAPUR)	-
III DASARAHALLI (NMCT)	0.57
II DEVARAJIVANAHALLI (NMCT)	-
IV GEDDALAHALLI (NMCT)	1.95
IV HAL TOWNSHIP (NMCT)	2.12
II HA SANITARY BOARD (SB)	55.85
III HEBBAL (NMCT)	12.38
IV HMT TOWNSHIP (NMCT)	4.46
VI HMT WATCH FACTORY TOWNSHIP (NMCT)	-
II ITI NOTIFIED AREA (NAC)	1.88
IV JALAHALLI (NMCT)	-
III KACHARAKANAHALLI (NMCT)	-
II KADUGONDANAHALLI (NMCT)	3.95
IV KAMMAGONDAHALLI (NMCT)	-
IV KAVALBAIRASANDRA (NMCT)	-
III KORAMANGALA (NMCT)	-

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
III LAGGERE (NMCT)	-
IV LINGARAJAPURA (NMCT)	-
V MAHADEVAPURA (NMCT)	-
III NAGAVARA (NMCT)	1.35
III PINYA (NMCT)	-
III SANEGURUVANAHALLI (NMCT)	-
III VIJANAPURA (NMCT)	-
II YELAHANKA (TMC)	0.32
V DOMMASANDRA (NMCT)	1.29
V KADGODI (NMCT)	1.71
ALL TOWNS	3.64

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
III ANEKAL (TMC)	0.40	1.20	3.21	5.21
I BANGALORE (MC)	0.37	1.20	1.91	2.99
IV BAIYYAPPANAHALLI (NMCT) (VIMANAPURA)	-	1.00	2.01	2.51
III BANASAVADI (NMCT)	-	2.01	4.67	9.39
III BEL TOWNSHIP (NMCT)	0.47	0.47	0.95	0.95
V BENNIGANAHALLI (NMCT)	-	-	1.69	1.69
V BYATAGUTTEPALYA (NMCT)	-	1.14	1.14	3.42
IV BYATARAYANAPURA (NMCT) (B.NARAYANAPUR)	0.55	1.11	2.77	3.32
III DASARAHALLI (NMCT)	0.23	1.14	0.91	0.91
II DEVARAJIVANAHALLI (NMCT)	0.53	0.71	1.94	2.65
IV GEDDALAHALLI (NMCT)	0.97	0.97	3.90	3.90
IV HAL TOWNSHIP (NMCT)	-	0.51	1.01	1.01
II HA SANITARY BOARD (SB)	0.66	4.60	11.83	19.71
III HEBBAL (NMCT)	0.50	0.99	1.49	2.48
IV HMT TOWNSHIP (NMCT)	-	0.86	1.71	1.71
VI HMT WATCH FACTORY TOWNSHIP (NMCT)	-	3.74	3.74	3.74
II ITI NOTIFIED AREA (NAC)	0.28	0.84	0.98	1.81
IV JALAHALLI (NMCT)	0.92	4.58	6.41	6.41
III KACHARAKANAHALLI (NMCT)	0.23	0.69	0.69	1.38
II KADUGONDANAHALLI (NMCT)	-	0.19	0.76	1.14
IV KAMMAGONDAHALLI (NMCT)	-	0.82	1.64	2.46
IV KAVALBAIRASANDRA (NMCT)	-	1.85	5.54	5.54
III KORAMANGALA (NMCT)	-	-	0.53	0.79

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
III LAGGERE (NMCT)	-	0.26	2.63	3.42
IV LINGARAJAPURA (NMCT)	0.57	1.71	4.57	5.71
V MAHADEVAPURA (NMCT)	-	1.26	2.52	3.79
III NAGAVARA (NMCT)	-	0.90	0.90	1.35
III PINYA (NMCT)	0.34	2.07	1.03	1.72
III SANEGURUVANAHALLI (NMCT)	-	2.71	5.41	7.52
III VIJANAPURA (NMCT)	-	0.46	0.92	2.29
II YELAHANKA (TMC)	0.20	0.98	1.18	1.77
V DOMMASANDRA (NMCT)	-	1.43	2.86	8.57
V KADGODI (NMCT)	1.42	1.42	5.69	8.54
ALL TOWNS	0.33	1.16	1.93	2.72

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
III ANEKAL (TMC)	Silk and Cotton Sarees (Handloom and Powerloom)	Silk and Cotton Sares	Silk and Cotton Yarn
I BANGALORE (MC)	Wrist Watches	Wrist Watches	Foodgrains
IV BAIYYAPPANAHALLI (NMCT) (VIMANAPURA)	-	-	-
III BANASAVADI (NMCT)	-	-	-
III BEL TOWNSHIP (NMCT)	Electronic Equipments	Electronic Equipment	Electronic Components
V BENNIGANAHALLI (NMCT)	-	-	-
V BYATAGUTTEPALYA (NMCT)	Match Box	Match Box	Raw materials for Match Box
IV BYATARAYANAPURA (NMCT) (B.NARAYANAPUR)	Iron Box (Ingots)	Iron Box	Raw materials for Industries
III DASARAHALLI (NMCT)	-	-	-
II DEVARAJIVANAHALLI (NMCT)	Agarbathi	Tanned Leather	Raw materials for Tannery
IV GEDDALAHALLI (NMCT)	-	-	-
IV HAL TOWNSHIP (NMCT)	Aeroplane	Aeroplane	Raw materials for Air Craft Industries
II HA SANITARY BOARD (SB)	-	-	-
III HEBBAL (NMCT)	Agro Feed & Fruits	Batteries	Foodgrains
IV HMT TOWNSHIP (NMCT)	Machine Tools	Machine Tools	Spare parts for Machine Tools
VI HMT WATCH FACTORY TOWNSHIP (NMCT)	Wrist Watches	Wrist Watches	Raw materials for Factory watch spares
II ITI NOTIFIED AREA (NAC)	Telephones	Telephones	Foodgrains
IV JALAHALLI (NMCT)	-	-	-
III KACHARAKANAHALLI (NMCT)	Edible Oil	Edible Oil	Oil Seeds
II KADUGONDANAHALLI (NMCT)	Confectionary	Confectionary	Foodgrains
IV KAMMAGONDAHALLI (NMCT)	-	-	-
IV KAVALBAIRASANDRA (NMCT)	Confectionary	Confectionary	Groceries
III KORAMANGALA (NMCT)	-	-	-

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
III LAGGERE (NMCT)	-	-	-
IV LINGARAJAPURA (NMCT)	Nuts & Bolts	Nuts & Bolts	Foodgrains
V MAHADEVAPURA (NMCT)	Raw materials for Fabrication Industries	Iron gates and grills	Raw materials for Fabrication Industries
III NAGAVARA (NMCT)	Chemicals for Tannery	Leather and Leather goods	Chemicals for Tannery
III PINYA (NMCT)	-	-	-
III SANEGURUVANAHALLI (NMCT)	-	-	-
III VIJANAPURA (NMCT)	-	-	-
II YELAHANKA (TMC)	Silk yarn	Silk sarees	Silk yarn
V DOMMASANDRA (NMCT)	Silk and Cotton yarn	Silk sarees	Silk and Cotton yarn
V KADGODI (NMCT)	-	-	-

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 aaswer 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,

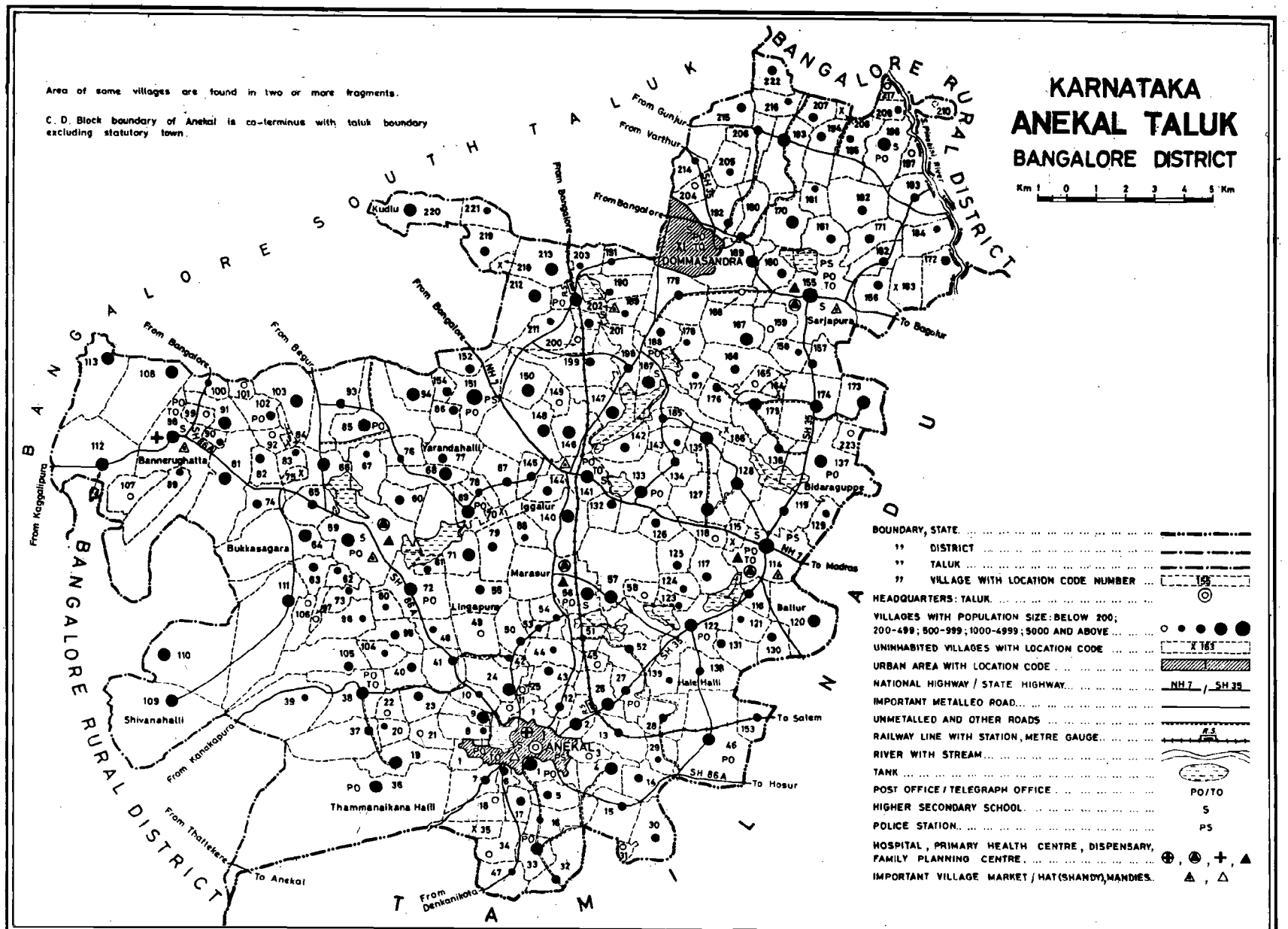
post and telegraph, communication and power supply for which the types of amenities available are indicated by abbreviations under columns 7, 8, 10 and 13 respectively for each village but totals are not presented for the C.D.Block as a whole in the Village Directory, the total number of villages in 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.

ANEKAL C.D.BLOCK



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ALPHABETICAL LIST OF VILLAGES

TALUK: ANEKAL-0010 C. D. BLOCK: ANEKAL-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	Adigarakallahalli	11/1/1/173	11/01/0010/0173	9/1/1/173	09/01/0010/0173
2	Adigondanahalli	11/1/1/135	11/01/0010/0135	9/1/1/135	09/01/0010/0135
3	Adur	11/1/1/40	11/01/0010/0040	9/1/1/40	09/01/0010/0040
4	Adur Medihalli	11/1/1/8	11/01/0010/0008	9/1/1/8	09/01/0010/0008
5	Agasa Thimmanahalli	11/1/1/21	11/01/0010/0021	9/1/1/21	09/01/0010/0021
6	Ali Bommasandra	11/1/1/185	11/01/0010/0185	9/1/1/185	09/01/0010/0185
7	Amani Bidarakere	11/1/1/75	11/01/0010/0075	9/1/1/75	09/01/0010/0075
8	Amani Doddakere	11/1/1/25	11/01/0010/0025	9/1/1/25	09/01/0010/0025
9	Andapura	11/1/1/149	11/01/0010/0149	9/1/1/149	09/01/0010/0149
10	Anekal (Rural)	11/1/1/1	11/01/0010/0001	9/1/1/1	09/01/0010/0001
11	Aravantigepura	11/1/1/45	11/01/0010/0045	9/1/1/45	09/01/0010/0045
12	Arehalli	11/1/1/116	11/01/0010/0116	9/1/1/116	09/01/0010/0116
13	Arenur	11/1/1/136	11/01/0010/0136	9/1/1/136	09/01/0010/0136
14	Attibele	11/1/1/114	11/01/0010/0114	9/1/1/114	09/01/0010/0114
15	Avadadenahalli	11/1/1/51	11/01/0010/0051	9/1/1/51	09/01/0010/0051
16	Avalahalli	11/1/1/203	11/01/0010/0203	9/1/1/204	09/01/0010/0204
17	Bagganadoddi	11/1/1/39	11/01/0010/0039	9/1/1/39	09/01/0010/0039
18	Balagaranahalli	11/1/1/126	11/01/0010/0126	9/1/1/126	09/01/0010/0126
19	Ballur	11/1/1/120	11/01/0010/0120	9/1/1/120	09/01/0010/0120
20	Banahalli	11/1/1/144	11/01/0010/0144	9/1/1/144	09/01/0010/0144
21	Banahalli	11/1/1/197	11/01/0010/0197	9/1/1/198	09/01/0010/0198
22	Bandenallasandra	11/1/1/60	11/01/0010/0060	9/1/1/60	09/01/0010/0060
23	Bannerughatta	11/1/1/98	11/01/0010/0098	9/1/1/98	09/01/0010/0098
24	Bannerughatta Kaval	11/1/1/107	11/01/0010/0107	9/1/1/107	09/01/0010/0107
25	Begihalli	11/1/1/74	11/01/0010/0074	9/1/1/74	09/01/0010/0074
26	Bendiganahalli	11/1/1/143	11/01/0010/0143	9/1/1/143	09/01/0010/0143
27	Besthamanahalli	11/1/1/27	11/01/0010/0027	9/1/1/27	09/01/0010/0027
28	Bhaktipura	11/1/1/121	11/01/0010/0121	9/1/1/121	09/01/0010/0121
29	Bhoothanahalli	11/1/1/112	11/01/0010/0112	9/1/1/112	09/01/0010/0112
30	Bidaragere	11/1/1/13	11/01/0010/0013	9/1/1/13	09/01/0010/0013
31	Bidaraguppe	11/1/1/137	11/01/0010/0137	9/1/1/137	09/01/0010/0137
32	Bidarakadahalli	11/1/1/35	11/01/0010/0035	9/1/1/35	09/01/0010/0035
33	Bikkanahalli	11/1/1/166	11/01/0010/0166	9/1/1/166	09/01/0010/0166
34	Bilchikkanahalli	11/1/1/164	11/01/0010/0164	9/1/1/164	09/01/0010/0164
35	Billapura	11/1/1/157	11/01/0010/0157	9/1/1/157	09/01/0010/0157
36	Bilwaradahalli	11/1/1/108	11/01/0010/0108	9/1/1/108	09/01/0010/0108
37	Bommandahalli	11/1/1/96	11/01/0010/0096	9/1/1/96	09/01/0010/0096
38	Bommasandra	11/1/1/148	11/01/0010/0148	9/1/1/148	09/01/0010/0148
39	Booragunte	11/1/1/158	11/01/0010/0158	9/1/1/158	09/01/0010/0158
40	Bujangadasanakere	11/1/1/84	11/01/0010/0084	9/1/1/84	09/01/0010/0084
41	Bukkasagara	11/1/1/64	11/01/0010/0064	9/1/1/64	09/01/0010/0064
42	Byagadadenahalli	11/1/1/54	11/01/0010/0054	9/1/1/54	09/01/0010/0054
43	Byalahalli	11/1/1/223	11/01/0010/0223	9/1/1/224	09/01/0010/0224
44	Byrappanahalli	11/1/1/89	11/01/0010/0089	9/1/1/89	09/01/0010/0089

ALPHABETICAL LIST OF VILLAGES

TALUK: ANEKAL-0010 C. D. BLOCK: ANEKAL-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
45	Chambenahalli	11/1/1/180	11/01/0010/0180	9/1/1/180	09/01/0010/0180
46	Chandapura	11/1/1/141	11/01/0010/0141	9/1/1/141	09/01/0010/0141
47	Channena Agrahara	11/1/1/29	11/01/0010/0029	9/1/1/29	09/01/0010/0029
48	Chikka Hagade	11/1/1/43	11/01/0010/0043	9/1/1/43	09/01/0010/0043
49	Chikka Hosahalli	11/1/1/19	11/01/0010/0019	9/1/1/19	09/01/0010/0019
50	Chikkadasarahalli	11/1/1/181	11/01/0010/0181	9/1/1/181	09/01/0010/0181
51	Chikkadunnasandra	11/1/1/159	11/01/0010/0159	9/1/1/159	09/01/0010/0159
52	Chikkanagamangala	11/1/1/212	11/01/0010/0212	9/1/1/213	09/01/0010/0213
53	Chikkanahalli	11/1/1/20	11/01/0010/0020	9/1/1/20	09/01/0010/0020
54	Chikkanahalli	11/1/1/129	11/01/0010/0129	9/1/1/129	09/01/0010/0129
55	Chikkanahalli	11/1/1/31	11/01/0010/0031	9/1/1/31	09/01/0010/0031
56	Chikkanahalli Kamanahalli	11/1/1/195	11/01/0010/0195	9/1/1/196	09/01/0010/0196
57	Chikkanekkundi	11/1/1/222	11/01/0010/0222	9/1/1/223	09/01/0010/0223
58	Chikkathimmasandra	11/1/1/178	11/01/0010/0178	9/1/1/178	09/01/0010/0178
59	Chikkavoderapura	11/1/1/204	11/01/0010/0204	9/1/1/205	09/01/0010/0205
60	Chintalmadivala	11/1/1/201	11/01/0010/0201	9/1/1/202	09/01/0010/0202
61	Chokkasandra	11/1/1/191	11/01/0010/0191	9/1/1/191	09/01/0010/0191
62	Choodasandra	11/1/1/221	11/01/0010/0221	9/1/1/222	09/01/0010/0222
63	Chudenahalli	11/1/1/6	11/01/0010/0006	9/1/1/6	09/01/0010/0006
64	Dasanapura	11/1/1/130	11/01/0010/0130	9/1/1/130	09/01/0010/0130
65	Deshapande Guttahalli	11/1/1/210	11/01/0010/0210	9/1/1/211	09/01/0010/0211
66	Dodda Hagade	11/1/1/50	11/01/0010/0050	9/1/1/50	09/01/0010/0050
67	Doddathimmasandra	11/1/1/171	11/01/0010/0171	9/1/1/171	09/01/0010/0171
68	Dyavasandra	11/1/1/80	11/01/0010/0080	9/1/1/80	09/01/0010/0080
69	Ganighattapura	11/1/1/194	11/01/0010/0194	9/1/1/195	09/01/0010/0195
70	Gattahalli	11/1/1/213	11/01/0010/0213	9/1/1/214	09/01/0010/0214
71	Geratiganabele	11/1/1/30	11/01/0010/0030	9/1/1/30	09/01/0010/0030
72	Giddenahalli	11/1/1/106	11/01/0010/0106	9/1/1/106	09/01/0010/0106
73	Giddenahalli	11/1/1/115	11/01/0010/0115	9/1/1/115	09/01/0010/0115
74	Gollahalli	11/1/1/99	11/01/0010/0099	9/1/1/99	09/01/0010/0099
75	Gollahalli	11/1/1/154	11/01/0010/0154	9/1/1/154	09/01/0010/0154
76	Gopasandra	11/1/1/188	11/01/0010/0188	9/1/1/188	09/01/0010/0188
77	Gottamaranahalli	11/1/1/200	11/01/0010/0200	9/1/1/201	09/01/0010/0201
78	Gowrenahalli	11/1/1/9	11/01/0010/0009	9/1/1/9	09/01/0010/0009
79	Guddahatti	11/1/1/134	11/01/0010/0134	9/1/1/134	09/01/0010/0134
80	Gudighattanahalli	11/1/1/163	11/01/0010/0163	9/1/1/163	09/01/0010/0163
81	Gudnahalli	11/1/1/15	11/01/0010/0015	9/1/1/15	09/01/0010/0015
82	Gulimangala	11/1/1/211	11/01/0010/0211	9/1/1/212	09/01/0010/0212
83	Halasahalli Thippasandra	11/1/1/215	11/01/0010/0215	9/1/1/216	09/01/0010/0216
84	Haldenahalli	11/1/1/2	11/01/0010/0002	9/1/1/2	09/01/0010/0002

ALPHABETICAL LIST OF VILLAGES

TALUK: ANEKAL-0010 C. D. BLOCK: ANEKAL-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
85	Halehalli	11/1/1/138	11/01/0010/0138	9/1/1/138	09/01/0010/0138
86	Halesampigehalli	11/1/1/90	11/01/0010/0090	9/1/1/90	09/01/0010/0090
87	Handenahalli	11/1/1/175	11/01/0010/0175	9/1/1/175	09/01/0010/0175
88	Haragadde	11/1/1/72	11/01/0010/0072	9/1/1/72	09/01/0010/0072
89	Harapanahalli	11/1/1/65	11/01/0010/0065	9/1/1/65	09/01/0010/0065
90	Harohalli	11/1/1/190	11/01/0010/0190	9/1/1/190	09/01/0010/0190
91	Hasaruvani	11/1/1/11	11/01/0010/0011	9/1/1/11	09/01/0010/0011
92	Hebbagodi	11/1/1/151	11/01/0010/0151	9/1/1/151	09/01/0010/0151
93	Heelalige	11/1/1/146	11/01/0010/0146	9/1/1/146	09/01/0010/0146
94	Heggondahalli	11/1/1/214	11/01/0010/0214	9/1/1/215	09/01/0010/0215
95	Hennagara	11/1/1/69	11/01/0010/0069	9/1/1/69	09/01/0010/0069
96	Hennagara Amanikere	11/1/1/70	11/01/0010/0070	9/1/1/70	09/01/0010/0070
97	Hinnakki	11/1/1/79	11/01/0010/0079	9/1/1/79	09/01/0010/0079
98	Hompalaghatta	11/1/1/5	11/01/0010/0005	9/1/1/5	09/01/0010/0005
99	Honnakalasapura	11/1/1/10	11/01/0010/0010	9/1/1/10	09/01/0010/0010
100	Hosahalli	11/1/1/78	11/01/0010/0078	9/1/1/78	09/01/0010/0078
101	Hosahalli	11/1/1/167	11/01/0010/0167	9/1/1/167	09/01/0010/0167
102	Hulimangala	11/1/1/85	11/01/0010/0085	9/1/1/85	09/01/0010/0085
103	Hullahalli	11/1/1/103	11/01/0010/0103	9/1/1/103	09/01/0010/0103
104	Hullukasavanahalli	11/1/1/92	11/01/0010/0092	9/1/1/92	09/01/0010/0092
105	Huskur	11/1/1/202	11/01/0010/0202	9/1/1/203	09/01/0010/0203
106	Iggalur	11/1/1/140	11/01/0010/0140	9/1/1/140	09/01/0010/0140
107	Indlabele	11/1/1/119	11/01/0010/0119	9/1/1/119	09/01/0010/0119
108	Indlawadi	11/1/1/38	11/01/0010/0038	9/1/1/38	09/01/0010/0038
109	Indlawadipura	11/1/1/37	11/01/0010/0037	9/1/1/37	09/01/0010/0037
110	Itchangur	11/1/1/125	11/01/0010/0125	9/1/1/125	09/01/0010/0125
111	Ittangur	11/1/1/161	11/01/0010/0161	9/1/1/161	09/01/0010/0161
112	J.Bingipura	11/1/1/97	11/01/0010/0097	9/1/1/97	09/01/0010/0097
113	Jagala	11/1/1/128	11/01/0010/0128	9/1/1/128	09/01/0010/0128
114	Janthagondanahalli	11/1/1/207	11/01/0010/0207	9/1/1/208	09/01/0010/0208
115	Jigani	11/1/1/59	11/01/0010/0059	9/1/1/59	09/01/0010/0059
116	Kachanaikanahalli	11/1/1/87	11/01/0010/0087	9/1/1/87	09/01/0010/0087
117	Kadagrahara	11/1/1/168	11/01/0010/0168	9/1/1/168	09/01/0010/0168
118	Kadajakkanahalli	11/1/1/105	11/01/0010/0105	9/1/1/105	09/01/0010/0105
119	Kaggalipura	11/1/1/189	11/01/0010/0189	9/1/1/189	09/01/0010/0189
120	Kalanaikanahalli	11/1/1/34	11/01/0010/0034	9/1/1/34	09/01/0010/0034
121	Kalbalu	11/1/1/63	11/01/0010/0063	9/1/1/63	09/01/0010/0063
122	Kalkere	11/1/1/100	11/01/0010/0100	9/1/1/100	09/01/0010/0100
123	Kamblipura	11/1/1/123	11/01/0010/0123	9/1/1/123	09/01/0010/0123
124	Kammasandra	11/1/1/150	11/01/0010/0150	9/1/1/150	09/01/0010/0150
125	Kammasandra Agrahara	11/1/1/44	11/01/0010/0044	9/1/1/44	09/01/0010/0044
126	Kannaikana Agrahara	11/1/1/113	11/01/0010/0113	9/1/1/113	09/01/0010/0113

ALPHABETICAL LIST OF VILLAGES

TALUK: ANEKAL-0010 C. D. BLOCK: ANEKAL-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
127	Karpur	11/1/1/26	11/01/0010/0026	9/1/1/26	09/01/0010/0026
128	Kathriguppe	11/1/1/206	11/01/0010/0206	9/1/1/207	09/01/0010/0207
129	Kaval Hosahalli	11/1/1/12	11/01/0010/0012	9/1/1/12	09/01/0010/0012
130	Kempavaderahalli	11/1/1/42	11/01/0010/0042	9/1/1/42	09/01/0010/0042
131	Kittiganahalli	11/1/1/145	11/01/0010/0145	9/1/1/145	09/01/0010/0145
132	Kodlipura	11/1/1/131	11/01/0010/0131	9/1/1/131	09/01/0010/0131
133	Kommasandra	11/1/1/179	11/01/0010/0179	9/1/1/179	09/01/0010/0179
134	Konasandra	11/1/1/73	11/01/0010/0073	9/1/1/73	09/01/0010/0073
135	Koppa	11/1/1/66	11/01/0010/0066	9/1/1/66	09/01/0010/0066
136	Kotiganahalli	11/1/1/165	11/01/0010/0165	9/1/1/165	09/01/0010/0165
137	Krishnasagara	11/1/1/118	11/01/0010/0118	9/1/1/118	09/01/0010/0118
138	Kudlu	11/1/1/220	11/01/0010/0220	9/1/1/221	09/01/0010/0221
139	Kugur	11/1/1/196	11/01/0010/0196	9/1/1/197	09/01/0010/0197
140	Kumbaranahalli	11/1/1/48	11/01/0010/0048	9/1/1/48	09/01/0010/0048
141	Kummadivala	11/1/1/53	11/01/0010/0053	9/1/1/53	09/01/0010/0053
142	Kurubarahatti	11/1/1/3	11/01/0010/0003	9/1/1/3	09/01/0010/0003
143	Kuthaganahalli	11/1/1/182	11/01/0010/0182	9/1/1/182	09/01/0010/0182
144	Kyalasanahalli	11/1/1/68	11/01/0010/0068	9/1/1/68	09/01/0010/0068
145	Laxmi Sagara	11/1/1/142	11/01/0010/0142	9/1/1/142	09/01/0010/0142
146	Laxmipura	11/1/1/91	11/01/0010/0091	9/1/1/91	09/01/0010/0091
147	Lingapura	11/1/1/55	11/01/0010/0055	9/1/1/55	09/01/0010/0055
148	M.Medihalli	11/1/1/139	11/01/0010/0139	9/1/1/139	09/01/0010/0139
149	Madappanahalli	11/1/1/209	11/01/0010/0209	9/1/1/210	09/01/0010/0210
150	Madivala	11/1/1/57	11/01/0010/0057	9/1/1/57	09/01/0010/0057
151	Mahal Chowdadenahalli	11/1/1/162	11/01/0010/0162	9/1/1/162	09/01/0010/0162
152	Mahanthalingapura	11/1/1/111	11/01/0010/0111	9/1/1/111	09/01/0010/0111
153	Manchanahalli	11/1/1/117	11/01/0010/0117	9/1/1/117	09/01/0010/0117
154	Mantapa	11/1/1/81	11/01/0010/0081	9/1/1/81	09/01/0010/0081
155	Maragondahalli	11/1/1/94	11/01/0010/0094	9/1/1/94	09/01/0010/0094
156	Maranaikanahalli	11/1/1/153	11/01/0010/0153	9/1/1/153	09/01/0010/0153
157	Marasur	11/1/1/56	11/01/0010/0056	9/1/1/56	09/01/0010/0056
158	Marasur Agrahara	11/1/1/58	11/01/0010/0058	9/1/1/58	09/01/0010/0058
159	Mattanahalli	11/1/1/172	11/01/0010/0172	9/1/1/172	09/01/0010/0172
160	Mayasandra	11/1/1/122	11/01/0010/0122	9/1/1/122	09/01/0010/0122
161	Menasiganahalli	11/1/1/32	11/01/0010/0032	9/1/1/32	09/01/0010/0032
162	Mugalur	11/1/1/183	11/01/0010/0183	9/1/1/183	09/01/0010/0183
163	Muthagatti	11/1/1/4	11/01/0010/0004	9/1/1/4	09/01/0010/0004
164	Muthanallur	11/1/1/187	11/01/0010/0187	9/1/1/187	09/01/0010/0187
165	Muthanallur Amanikere	11/1/1/186	11/01/0010/0186	9/1/1/186	09/01/0010/0186
166	Muthasandra	11/1/1/124	11/01/0010/0124	9/1/1/124	09/01/0010/0124

ALPHABETICAL LIST OF VILLAGES

TALUK: ANEKAL-0010 C. D. BLOCK: ANEKAL-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
167	Nagen Agrahara	11/1/1/208	11/01/0010/0208	9/1/1/209	09/01/0010/0209
168	Nallasandra	11/1/1/82	11/01/0010/0082	9/1/1/82	09/01/0010/0082
169	Nanjapura	11/1/1/67	11/01/0010/0067	9/1/1/67	09/01/0010/0067
170	Narayanaghatta	11/1/1/198	11/01/0010/0198	9/1/1/199	09/01/0010/0199
171	Nekkundi Dommasandra	11/1/1/216	11/01/0010/0216	9/1/1/217	09/01/0010/0217
172	Neralur	11/1/1/133	11/01/0010/0133	9/1/1/133	09/01/0010/0133
173	Neriga	11/1/1/193	11/01/0010/0193	9/1/1/194	09/01/0010/0194
174	Nosenur	11/1/1/95	11/01/0010/0095	9/1/1/95	09/01/0010/0095
175	Nosenur Gollahalli	11/1/1/104	11/01/0010/0104	9/1/1/104	09/01/0010/0104
176	Panditana Agrahara	11/1/1/184	11/01/0010/0184	9/1/1/184	09/01/0010/0184
177	Patnagere Gollahalli	11/1/1/18	11/01/0010/0018	9/1/1/18	09/01/0010/0018
178	Rachamanahalli	11/1/1/28	11/01/0010/0028	9/1/1/28	09/01/0010/0028
179	Ragihalli	11/1/1/110	11/01/0010/0110	9/1/1/110	09/01/0010/0110
180	Rajapura	11/1/1/71	11/01/0010/0071	9/1/1/71	09/01/0010/0071
181	Ramakrishnapura	11/1/1/88	11/01/0010/0088	9/1/1/88	09/01/0010/0088
182	Ramasagara	11/1/1/147	11/01/0010/0147	9/1/1/147	09/01/0010/0147
183	Ramasandra	11/1/1/83	11/01/0010/0083	9/1/1/83	09/01/0010/0083
184	Ramnaikanahalli	11/1/1/205	11/01/0010/0205	9/1/1/206	09/01/0010/0206
185	Rayasandra	11/1/1/219	11/01/0010/0219	9/1/1/220	09/01/0010/0220
186	S.Bingipura	11/1/1/93	11/01/0010/0093	9/1/1/93	09/01/0010/0093
187	S.Medihalli	11/1/1/174	11/01/0010/0174	9/1/1/174	09/01/0010/0174
188	Sakalawara	11/1/1/102	11/01/0010/0102	9/1/1/102	09/01/0010/0102
189	Samanahalli	11/1/1/177	11/01/0010/0177	9/1/1/177	09/01/0010/0177
190	Samandur	11/1/1/46	11/01/0010/0046	9/1/1/46	09/01/0010/0046
191	Sarjapura	11/1/1/155	11/01/0010/0155	9/1/1/155	09/01/0010/0155
192	Seeganaikanahalli	11/1/1/217	11/01/0010/0217	9/1/1/218	09/01/0010/0218
193	Seethanaikanahalli	11/1/1/61	11/01/0010/0061	9/1/1/61	09/01/0010/0061
194	Shivanahalli	11/1/1/109	11/01/0010/0109	9/1/1/109	09/01/0010/0109
195	Sidihosakote	11/1/1/24	11/01/0010/0024	9/1/1/24	09/01/0010/0024
196	Singasandra	11/1/1/16	11/01/0010/0016	9/1/1/16	09/01/0010/0016
197	Singena Agrahara	11/1/1/199	11/01/0010/0199	9/1/1/200	09/01/0010/0200
198	Sollepura	11/1/1/176	11/01/0010/0176	9/1/1/176	09/01/0010/0176
199	Solur	11/1/1/47	11/01/0010/0047	9/1/1/47	09/01/0010/0047
200	Sompura	11/1/1/160	11/01/0010/0160	9/1/1/160	09/01/0010/0160
201	Sonnaikanapura	11/1/1/23	11/01/0010/0023	9/1/1/23	09/01/0010/0023
202	Soppahalli	11/1/1/49	11/01/0010/0049	9/1/1/49	09/01/0010/0049
203	Sriramapura	11/1/1/218	11/01/0010/0218	9/1/1/219	09/01/0010/0219
204	Submangala	11/1/1/14	11/01/0010/0014	9/1/1/14	09/01/0010/0014
205	Sunavara	11/1/1/7	11/01/0010/0007	9/1/1/7	09/01/0010/0007
206	Suragajakkanahalli	11/1/1/41	11/01/0010/0041	9/1/1/41	09/01/0010/0041

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ALPHABETICAL LIST OF VILLAGES

TALUK: ANEKAL-0010 C. D. BLOCK: ANEKAL-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
207	Thammanaikanahalli	11/1/1/36	11/01/0010/0036	9/1/1/36	09/01/0010/0036
208	Thattanahalli	11/1/1/52	11/01/0010/0052	9/1/1/52	09/01/0010/0052
209	Thelagarahalli	11/1/1/17	11/01/0010/0017	9/1/1/17	09/01/0010/0017
210	Thigala Chowdadenahalli	11/1/1/192	11/01/0010/0192	9/1/1/193	09/01/0010/0193
211	Thimmasandra	11/1/1/22	11/01/0010/0022	9/1/1/22	09/01/0010/0022
212	Thindlu	11/1/1/156	11/01/0010/0156	9/1/1/156	09/01/0010/0156
213	Thiramagondanahalli	11/1/1/132	11/01/0010/0132	9/1/1/132	09/01/0010/0132
214	Thirupalya	11/1/1/86	11/01/0010/0086	9/1/1/86	09/01/0010/0086
215	Vabasandra	11/1/1/76	11/01/0010/0076	9/1/1/76	09/01/0010/0076
216	Vaderamanchanahalli	11/1/1/62	11/01/0010/0062	9/1/1/62	09/01/0010/0062
217	Vankanahalli	11/1/1/33	11/01/0010/0033	9/1/1/33	09/01/0010/0033
218	Veerasandra	11/1/1/152	11/01/0010/0152	9/1/1/152	09/01/0010/0152
219	Voderahalli	11/1/1/101	11/01/0010/0101	9/1/1/101	09/01/0010/0101
220	Volagerekallahalli	11/1/1/170	11/01/0010/0170	9/1/1/170	09/01/0010/0170
221	Yadavanahalli	11/1/1/127	11/01/0010/0127	9/1/1/127	09/01/0010/0127
222	Yamare	11/1/1/169	11/01/0010/0169	9/1/1/169	09/01/0010/0169
223	Yarandahalli	11/1/1/77	11/01/0010/0077	9/1/1/77	09/01/0010/0077

ANEKAL C.D.BLOCK

VILLAGE

AMENITIES

Name of C.D.Block : ANEKAL; 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).					
				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)
1	ANEKAL (RURAL)	617.08	3213 (655)	P	-(0-5)	T, TW	PO	-(0-5)	BS
2	HALDENAHALLI	142.18	1963 (404)	P	-(0-5)	T, HP	-(0-5)	-(0-5)	BS, RS
3	KURUBARAHATTI	82.93	11 (2)	-(0-5)	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
4	MUTHAGATTI	210.30	1347 (270)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
5	MOMPALAGHATTA	152.07	596 (86)	P	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
6	CHUDENAHALLI	48.77	509 (106)	-(0-5)	-(0-5)	T, HP	-(0-5)	-(0-5)	BS
7	SUNAVARA	203.86	526 (103)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
8	ADUR MEDIHALLI	131.72	422 (80)	P	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
9	GOWRENAHALLI	99.22	1253 (201)	P(2), M	-(0-5)	HP	-(0-5)	-(0-5)	BS
10	HONNAKALASAPURA	143.08	291 (48)	-(0-5)	-(0-5)	HP	-(0-5)	-(0-5)	BS
11	HASARUVANI	77.12	8 (1)	-(0-5)	-(0-5)	W	-(0-5)	-(0-5)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : ANEKAL; 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	ANEKAL- III- 1	EA	-	Total 105.25	453.02	-	352.20	1
				Tk 38.84				
				Twe 66.41				
PR	ANEKAL- III- 2	EA	-	Total 15.61	116.83	-	9.74	2
				Tk 7.22				
				Twe 7.28				
				We 1.11				
PR	ANEKAL- III- 2	EA	-	Total 10.20	66.84	-	5.89	3
				Tk 1.84				
				Twe 8.36				
PR	ANEKAL- III- 3	EA	-	Total 24.98	143.61	-	41.71	4
				Tk 13.67				
				Twe 11.31				
KR	ANEKAL- III- 2	EA	-	Total 14.24	116.95	-	20.88	5
				Twe 7.14				
				We 7.10				
PR	ANEKAL- III- 3	EA	-	Total 6.02	35.38	-	7.37	6
				Tk 4.08				
				Twe 1.94				
PR	ANEKAL- III- 3	EA	-	Total 8.78	144.11	-	50.97	7
				Tk 8.25				
				Twe 0.53				
KR	ANEKAL- III- 2	EA	-	Total 7.68	61.27	60.59	2.18	8
				Tk 3.46				
				Twe 4.22				
PR	ANEKAL- III- 2	EA	-	Total 10.26	43.28	43.78	1.90	9
				Tk 5.33				
				Twe 4.93				
PR	ANEKAL- III- 3	EA	-	Total 27.06	46.41	67.25	2.36	10
				Tk 14.11				
				Twe 12.95				
PR	ANEKAL- III- 1	EA	-	Total 63.08	-	11.87	2.17	11
				Tk 41.93				
				Twe 21.15				

VILLAGE

AMENITIES

Name of C.D.Block : ANEKAL; 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)
12	KAVAL HOSAHALLI	95.44	938 (177)	P	-(0-5)	T, W	-(0-5)	-(0-5)	BS
13	BIDARAGERE	274.79	845 (151)	P	-(0-5)	TW	-(0-5)	-(0-5)	-(0-5)
14	SUBMANGALA	174.16	518 (88)	P	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
15	GUDNAHALLI	257.98	538 (100)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
16	SINGASANDRA	188.21	302 (43)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
17	THELAGARAHALLI	106.09	678 (119)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
18	PATNAGERE GOLLAHALLI	159.91	126 (21)	-(0-5)	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
19	CHIKKA HOSAHALLI	260.46	1139 (208)	P, M	-(0-5)	HP	-(0-5)	-(0-5)	BS
20	CHIKKANAHALLI	94.61	265 (45)	-(0-5)	-(0-5)	HP	-(0-5)	-(5-10)	-(0-5)
21	AGASA THIMMANAHALLI	130.79	7 (2)	-(0-5)	-(0-5)	W	-(0-5)	-(0-5)	-(0-5)
22	THIMMASANDRA	90.38	103 (20)	-(0-5)	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : ANEKAL; 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	ANEKAL- III- 2	EA	-	Total 3.94 Tk 0.60 Twe 3.34	62.59	17.61	11.30	12
KR	ANEKAL- III- 2	EA	-	Total 57.28 Tk 32.95 Twe 24.33	167.05	-	50.46	13
PR	ANEKAL- III- 4	EA	-	Total 8.74 Tk 4.56 Twe 4.18	136.76	0.25	28.41	14
PR	ANEKAL- III- 4	EA	-	Total 19.10 Tk 13.46 Twe 5.64	208.68	0.70	29.50	15
KR	ANEKAL- III- 3	EA	-	Total 23.48 Tk 9.04 Twe 14.44	130.79	-	33.94	16
PR	ANEKAL- III- 2	EA	-	Total 12.06 Tk 4.46 Twe 7.60	66.10	-	27.93	17
KR	ANEKAL- III- 3	EA	-	Total 4.19 Tk 2.09 Twe 2.10	102.84	-	52.88	18
KR	ANEKAL- III- 5	EA	-	Total 27.92 Tk 22.32 Twe 3.17 We 2.43	168.72	41.30	22.52	19
KR	ANEKAL- III- 6	EA	-	Total 3.64 Tk 3.49 Twe 0.15	69.98	-	20.99	20
KR	ANEKAL- III- 3	EA	-	- -	69.40	59.97	1.42	21
PR	ANEKAL- III- 5	EA	-	Total 14.42 Tk 3.27 Twe 11.15	61.74	6.68	7.54	22

Name of C.D.Block : ANEKAL; 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)
23	SONNAIKANAPURA	176.61	825 (152)	P, M	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
24	SIDIHOSAKOTE	211.78	1355 (228)	P, M	-(0-5)	HP	-(0-5)	-(0-5)	BS
25	AMANI DODDAKERE	35.91	7 (1)	-(0-5)	-(0-5)	W	-(0-5)	-(0-5)	BS
26	KARPUR	206.76	1185 (218)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
27	BESTHAMANAHALLI	185.72	655 (118)	P, M	-(0-5)	HP	PO	-(0-5)	BS
28	RACHAMANAHALLI	247.02	536 (104)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
29	CHANNENA AGRAHARA	129.50	205 (36)	-(0-5)	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
30	GERATIGANABELE	277.72	821 (140)	P	-(0-5)	TW, HP	-(0-5)	-(0-5)	BS
31	CHIKKANAHALLI	43.55	13 (2)	-(0-5)	-(0-5)	W	-(0-5)	-(0-5)	-(0-5)
32	MENASIGANAHALLI	289.90	762 (134)	P	-(0-5)	TW, HP	-(0-5)	-(0-5)	-(0-5)
33	VANKANAHALLI	179.77	1274 (258)	P, M	-(0-5)	TW, HP	PO	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : ANEKAL; 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	ANEKAL- III- 4	EA	-	Total 12.97 Tk 4.32 Twe 8.65	104.98	54.96	3.70	23
PR	ANEKAL- III- 3	EA	-	Total 42.88 Tk 15.77 Twe 27.11	107.81	57.65	3.44	24
KR	ANEKAL- III- 3	EA	-	Total 24.75 Tk 20.21 Twe 4.54	-	10.92	0.24	25
PR	ANEKAL- III- 3	EA	-	Total 36.60 Tk 28.56 Twe 6.62 We 1.42	162.48	4.05	3.63	26
PR	ANEKAL- III- 4	EA	-	Total 26.52 Tk 20.98 Twe 5.54	126.20	-	33.00	27
KR	ANEKAL- III- 6	EA	-	Total 27.92 Tk 15.37 Twe 12.55	162.23	-	56.87	28
KR	ANEKAL- III- 5	EA	-	Total 10.29 Tk 6.14 Twe 4.15	101.54	6.09	11.58	29
PR	ANEKAL- III- 5	EA	37.64	Total 27.02 Tk 20.47 Twe 6.55	178.73	21.22	13.11	30
KR	ANEKAL- III- 4	EA	-	Total 4.93 Tk 2.21 Twe 2.72	35.22	0.16	3.24	31
KR	ANEKAL- III- 5	EA	2.02	Total 16.77 Tk 15.93 Twe 0.84	56	6.26	44.29	32
PR	ANEKAL- III- 5	EA	-	Total 11.81 Tk 11.81	35	10.49	12.12	33

VILLAGE

AMENITIES

Name of C.D.Block : ANEKAL; 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)
34	KALANAIKANAHALLI	170.45	170 (38)	-(0-5)	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
35	BIDARAKADAHALLI	124.77	---------- UN - INHABITED ----------						
36	THAMMANAIKANAHALLI	2125.31	2076 (350)	P(3)	-(5-10)	W, TK	PO	-(5-10)	BS
37	INDLAWADIPURA	391.88	534 (97)	P	-(5-10)	HP	-(0-5)	-(5-10)	BS
38	INDLAWADI	404.41	1560 (309)	P, M	-(5-10)	HP	PTO, Phone	-(5-10)	BS
39	BAGGANADODDI	539.13	237 (48)	-(0-5)	-(5-10)	HP	-(0-5)	-(5-10)	BS
40	ADUR	151.75	561 (90)	P	-(5-10)	HP	-(0-5)	-(0-5)	BS
41	SURAGAJAKKANAHALLI	226.29	717 (138)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
42	KEMPAVADERAHALLI	64.20	214 (35)	-(0-5)	-(0-5)	HP	-(0-5)	-(0-5)	BS
43	CHIKKA HAGADE	162.71	587 (87)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
44	KAMMASANDRA AGRAHARA	186.36	337 (65)	-(0-5)	-(0-5)	HP	-(0-5)	-(0-5)	BS
45	ARAVANTIGEPURA	64.36	153 (23)	-(0-5)	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : ANEKAL; 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)
KR	ANEKAL- III- 5		-	-	-	144.79	-	25.66	34
	---------- UN - INHABITED ----------								35
PR	ANEKAL- III- 7	EA	-	Total	24.81	369.86	1698.98	31.66	36
				Tk	16.96				
				Twe	7.85				
PR	ANEKAL- III- 6	EA	-	Total	13.15	119.00	255.58	4.15	37
				Tk	7.69				
				Twe	5.46				
PR	ANEKAL- III- 6	EA	-	Total	26.86	236.12	101.74	39.69	38
				Tk	18.63				
				Twe	8.23				
PR	ANEKAL- III- 8	EA	-	-	-	252.19	246.01	40.93	39
PR	ANEKAL- III- 5	EA	-	Total	15.33	70.85	27.30	38.27	40
				Tk	11.07				
				Twe	4.26				
PR	ANEKAL- III- 5	EA	-	Total	28.35	111.55	81.90	4.49	41
				Tk	6.81				
				Twe	21.54				
KR	ANEKAL- III- 4	EA	-	Total	21.85	30.08	-	12.27	42
				Tk	15.83				
				Twe	6.02				
PR	ANEKAL- III- 3	EA	-	Total	14.91	117.14	16.67	13.99	43
				Tk	14.91				
PR	ANEKAL- III- 4	EA	-	Total	31.53	79.76	44.40	30.67	44
				Tk	31.53				
KR	ANEKAL- III- 3	EA	-	Total	9.61	49.32	2.14	3.49	45
				Tk	7.23				
				Twe	1.77				
				We	0.61				

VILLAGE

AMENITIES

Name of C.D.Block : ANEKAL; 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	SAMANDUR	750.84	1734 (321)	P, M	-(5-10)	TW	PO	-(5-10)	BS
47	SOLUR	210.87	417 (75)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
48	KUMBARANAHALLI	151.48	466 (77)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
49	SOPPAHALLI	228.08	423 (66)	P	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
50	DODDA HAGADE	170.16	697 (129)	P(2)	-(0-5)	HP	-(0-5)	-(0-5)	BS
51	AVADADENAHALLI	150.53	493 (67)	-(0-5)	-(0-5)	HP	-(0-5)	-(0-5)	BS
52	THATTANAHALLI	259.82	768 (150)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
53	KUMMADIVALA	93.15	278 (47)	-(0-5)	-(0-5)	HP	-(0-5)	-(0-5)	BS
54	BYAGADADENAHALLI	150.55	450 (72)	P, M	-(0-5)	HP	-(0-5)	-(0-5)	BS
55	LINGAPURA	284.30	647 (108)	P(2)	-(5-10)	HP	-(0-5)	-(5-10)	-(0-5)
56	MARASUR	649.18	2233 (415)	P(3), M, H	PHC, FPC	W, TW, HP	PO	-(0-5)	BS
57	MADIVALA	750.16	2974 (539)	P(4)	-(0-5)	TW	-(0-5)	-(0-5)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : ANEKAL; 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	ANEKAL- III- 8	EA	-	Total 45.32	534.12	154.67	16.73	46
				Tk 26.34				
				Twe 18.98				
PR	ANEKAL- III- 5	EA	-	Total 7.69	160.51	4.74	37.93	47
				Tk 7.69				
PR	ANEKAL- III- 7	EA	15.93	Total 22.50	79.30	-	33.75	48
				Tk 20.06				
				Twe 2.44				
PR	ANEKAL- III- 5	EA	18.66	Total 5.87	171.69	-	31.86	49
				Tk 2.48				
				Twe 3.39				
PR	ANEKAL- III- 4	EA	-	Total 21.50	124.98	-	23.68	50
				Tk 10.78				
				Twe 10.72				
PR	ANEKAL- III- 5	EA	-	Total 8.81	122.80	-	18.92	51
				Tk 8.81				
PR	ANEKAL- III- 5	EA	-	Total 30.48	216.22	9.32	3.80	52
				Tk 17.43				
				Twe 13.05				
PR	ANEKAL- III- 5	EA	-	Total 5.86	62.74	10.93	13.62	53
				Tk 5.86				
PR	ANEKAL- III- 5	EA	-	Total 9.10	92.09	20.52	28.84	54
				Tk 9.10				
KR	ANEKAL- III- 6	EA	-	Total 27.35	196.30	-	60.65	55
				Tk 24.52				
				Twe 2.83				
PR	ANEKAL- III- 8	EA	-	Total 66.83	430.20	-	152.15	56
				Tk 66.83				
PR	ANEKAL- III- 10	EA	-	Total 72.32	575.75	34.60	67.49	57
				Tk 72.32				

Name of C.D.Block : ANEKAL; 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)
58	MARASUR AGRAHARA	75.50	110 (20)	-(0-5)	-(0-5)	TW	-(0-5)	-(0-5)	-(0-5)
59	JIGANI	760.88	4140 (841)	P(5), M(2), H	PHC, FPC, RP	T, HP	PO	WED	BS
60	BANDENALLASANDRA	168.71	550 (101)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
61	SEETHANAIKANAHALLI	76.97	282 (50)	P	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
62	VADERAMANCHANAHALLI	79.49	316 (60)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
63	KALBALU	231.02	743 (139)	P, M	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
64	BUKKASAGARA	606.47	1077 (212)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
65	HARAPANAHALLI	213.88	638 (137)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
66	KOPPA	276.29	1572 (332)	P, M	-(0-5)	TW, HP	-(0-5)	-(0-5)	BS
67	NANJAPURA	229.18	498 (93)	P	-(0-5)	TW, HP	-(0-5)	-(0-5)	-(0-5)
68	KYALASANAHALLI	211.37	1062 (202)	P(2)	-(0-5)	TW, HP	-(0-5)	-(0-5)	BS
69	HENNAGARA	134.04	1489 (282)	P(2), M	-(0-5)	TW, HP	PO	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : ANEKAL; 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	ANEKAL- III- 10	EA	-	Total 15.33 Tk 10.81 Twe 4.52	49.09	-	11.08	58
PR	ANEKAL- III- 13	EA	-	Total 145.48 Tk 143.05 Twe 2.43	442.80	-	172.60	59
PR	ANEKAL- III- 15	EA	-	Total 26.04 Tk 25.13 Twe 0.91	99.16	-	43.51	60
PR	ANEKAL- III- 12	EA	-	Total 8.32 Tk 4.02 Twe 4.30	48.22	8.14	12.29	61
PR	ANEKAL- III- 10	EA	-	Total 11.53 Tk 9.98 Twe 1.55	48.39	8.09	11.48	62
PR	ANEKAL- III- 12	EA	-	Total 16.28 Tk 9.31 Twe 6.97	103.88	54.63	56.23	63
PR	ANEKAL- III- 13	EA	-	Total 22.32 Tk 12.44 Twe 9.88	365.86	101.17	117.12	64
PR	ANEKAL- III- 15	EA	-	Total 28.90 Tk 28.90	151.91	-	33.07	65
PR	ANEKAL- III- 16	EA	-	Total 66.76 Tk 66.76	125.64	-	83.89	66
PR	ANEKAL- III- 13	EA	-	Total 35.87 Tk 31.96 Twe 3.91	112.82	-	80.49	67
PR	ANEKAL- III- 13	EA	-	Total 11.47 Tk 11.47	178.97	-	20.93	68
PR	ANEKAL- III- 16	EA	-	Total 20.22 Tk 5.53 Twe 14.69	71.38	31.79	10.65	69

VILLAGE

AMENITIES

Name of C.D.Block : ANEKAL; 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)
70	HENNAGARA AMANIKERE	76.41	---------- UN - INHABITED ----------						
71	RAJAPURA	466.43	1205 (198)	P(2), M	-(0-5)	TW, HP	-(0-5)	-(0-5)	-(0-5)
72	HARAGADDE	403.09	2965 (609)	P(5), M(2)	-(0-5)	TW, HP	PO	-(0-5)	BS
73	KONASANDRA	105.87	461 (89)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
74	BEGIHALLI	197.68	919 (190)	P(2), M	-(0-5)	HP	-(0-5)	-(0-5)	BS
75	AMANI BIDARAKERE	17.37	---------- UN - INHABITED ----------						
76	VABASANDRA	164.77	389 (76)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
77	YARANDAHALLI	237.76	783 (187)	P(2)	-(0-5)	HP	-(0-5)	-(0-5)	BS
78	HOSAHALLI	99.76	490 (94)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
79	HINNAKKI	243.19	942 (162)	P	-(0-5)	TW, HP	-(0-5)	-(0-5)	BS
80	DYAVASANDRA	92.57	448 (69)	P	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
81	MANTAPA	537.52	1324 (277)	P, M	-(0-5)	TW, HP	-(0-5)	-(0-5)	-(0-5)
82	NALLASANDRA	122.72	505 (87)	P	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : ANEKAL; 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)
	---------- UN - INHABITED ----------							70
PR	ANEKAL- III- 11	EA	-	Total 34.20	281.63	-	150.60	71
				Tk 23.50				
				Twe 10.70				
PR	ANEKAL- III- 8	EA	-	Total 73.07	215.51	19.69	94.82	72
				Tk 67.90				
				Twe 5.17				
PR	ANEKAL- III- 11	EA	-	Total 13.46	71.54	10.65	10.22	73
				Tk 12.57				
				Twe 0.89				
PR	ANEKAL- III- 15	EA	-	Total 10.23	141.28	-	46.17	74
				Tk 10.23				
	---------- UN - INHABITED ----------							75
PR	ANEKAL- III- 16	EA	-	Total 8.69	126.84	-	29.24	76
				Tk 8.69				
PR	ANEKAL- III- 14	EA	-	Total 19.73	178.22	25.30	14.51	77
				Tk 6.58				
				Twe 13.15				
PR	ANEKAL- III- 14	EA	-	Total 14.37	61.38	17.33	6.68	78
				Tk 7.14				
				Twe 7.23				
PR	ANEKAL- III- 12	EA	-	Total 44.19	174.28	-	24.72	79
				Tk 44.19				
PR	ANEKAL- III- 8	EA	-	Total 14.14	66.06	7.57	4.80	80
				Tk 14.14				
PR	ANEKAL- III- 17	EA	-	Total 50.57	182.93	20.34	283.68	81
				Tk 49.36				
				We 1.21				
PR	ANEKAL- III- 16	EA	-	Total 10.94	75.92	-	35.86	82
				Tk 10.94				

VILLAGE

AMENITIES

Name of C.D.Block : ANEKAL; 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)
83	RAMASANDRA	84.83	213 (35)	-(0-5)	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
84	BUJANGADASANAKERE	25.42	---------- UN - INHABITED ----------						
85	HULIMANGALA	612.49	1432 (272)	P(2), M	-(0-5)	T, W, HP	PO	-(0-5)	BS
86	THIRUPALYA	98.80	704 (164)	P	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
87	KACHANAIKANAHALLI	212.23	889 (193)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
88	RAMAKRISHNAPURA	120.88	210 (43)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
89	BYRAPPANAHALLI	242.34	376 (61)	-(0-5)	-(0-5)	TW	-(0-5)	-(0-5)	-(0-5)
90	HALESAMPIGEHALLI	38.81	293 (65)	-(0-5)	-(0-5)	TW, HP	-(0-5)	-(0-5)	BS
91	LAXMIPURA	160.96	1243 (248)	P	-(0-5)	TW, HP	-(0-5)	-(0-5)	BS
92	HULLUKASAVANAHALLI	88.51	106 (19)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
93	S.BINGIPURA	418.57	840 (158)	P	-(5-10)	TW	-(0-5)	-(5-10)	BS
94	MARAGONDAHALLI	203.42	1484 (267)	P(2)	-(5-10)	HP	-(0-5)	-(5-10)	BS
95	NOSENUR	189.63	906 (148)	P	-(5-10)	TW	-(5-10)	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : ANEKAL; 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	ANEKAL- III- 15	EA	-	Total 13.17 Tk 13.17	35.83	-	35.83	83
	---------- UN - INHABITED ----------							84
PR	ANEKAL- III- 16	EA	-	Total 60.71 Tk 60.71	492.05	-	59.73	85
PR	ANEKAL- III- 16	EA	-	Total 1.06 Tk 1.06	88.68	-	9.06	86
PR	ANEKAL- III- 15	EA	-	Total 32.46 Tk 25.42 Twe 7.04	144.08	20.28	15.41	87
PR	ANEKAL- III- 10	EA	-	Total 6.40 Twe 6.40	105.41	-	9.07	88
PR	ANEKAL- III- 20	EA	55.61	Total 8.80 Tk 0.33 Twe 8.47	37.59	18.94	121.40	89
PR	ANEKAL- III- 19	EA	-	Total 3.54 Tk 3.54	30.29	-	4.98	90
PR	BANGALORE- I- 19	EA	-	Total 12.74 Tk 12.74	109.63	-	37.69	91
PR	ANEKAL- III- 17	EA	-	Total 17.05 Tk 17.05	61.97	-	9.49	92
PR	ANEKAL- III- 18	EA	-	Total 50.85 Tk 46.33 Twe 4.52	263.05	60.70	43.97	93
PR	ANEKAL- I- 18	EA	-	Total 13.97 Tk 13.97	169.25	-	20.20	94
PR	ANEKAL- III- 8	EA	-	Total 40.57 Tk 25.19 Twe 15.38	117.85	23.39	7.82	95

VILLAGE

AMENITIES

Name of C.D.Block : ANEKAL; 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)
96	BOMMANDAHALLI	231.98	482 (97)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
97	J.BINGIPURA	59.79	48 (1)	-(0-5)	-(0-5)	W	-(0-5)	-(5-10)	BS
98	BANNERUGHATTA	1027.32	3241 (692)	P(5), M(2), H	D	W, HP	PTO, Phone	THU	BS
99	GOLLAHALLI	77.16	93 (21)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
100	KALKERE	120.88	371 (59)	P	-(0-5)	TW	-(0-5)	-(0-5)	BS
101	VODERAHALLI	56.50	53 (13)	-(0-5)	-(5-10)	T, HP	-(5-10)	-(5-10)	-(0-5)
102	SAKALAWARA	155.52	690 (146)	P, M	-(0-5)	T, W	PO	-(0-5)	BS
103	HULLAHALLI	378.27	1552 (272)	P(2)	-(0-5)	TW	-(0-5)	-(0-5)	BS
104	MOSENUR GOLLAHALLI	130.21	298 (58)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
105	KADAJAKKANAHALLI	418.52	688 (128)	P	-(0-5)	HP	-(0-5)	-(5-10)	-(0-5)
106	GIDDENAHALLI	140.57	191 (35)	-(0-5)	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : ANEKAL; 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	ANEKAL- III- 11	EA	-	Total 19.42 Tk 12.47 Twe 4.48 We 2.47	163.56	36.72	12.28	96
PR	ANEKAL- III- 12	EA	-	Total 4.85 Tk 4.85	40.74	4.12	10.08	97
PR	ANEKAL- III- 19	EA	236.32	Total 35.92 Tk 35.92	218.92	29.88	506.28	98
PR	BANGALORE- I- 18	EA	-	Total 15.87 Tk 2.04 Twe 13.83	35.21	7.86	18.22	99
PR	BANGALORE- I- 18	EA	36.15	Total 12.60 Tk 9.08 Twe 3.52	37.13	12.34	22.66	100
KR	BANGALORE- I- 18	EA	-	Total 7.88 Tk 7.14 Twe 0.74	40.47	4.10	4.05	101
KR	BANGALORE- I- 17	EA	-	Total 19.92 Tk 16.86 Twe 3.06	101.18	20.26	14.16	102
PR	BANGALORE- I- 18	EA	-	Total 45.87 Tk 42.32 Twe 3.55	315.67	8.64	8.09	103
PR	ANEKAL- III- 9	EA	-	Total 14.42 Tk 1.52 Twe 12.90	92.98	19.54	3.27	104
PR	ANEKAL- III- 10	EA	-	Total 15.00 Tk 6.64 Twe 8.36	206.66	133.55	63.31	105
PR	ANEKAL- III- 14	EA	-	Total 3.64 Tk 2.46 Twe 1.18	50.39	18.21	68.33	106

VILLAGE

AMENITIES

Name of C.D.Block : ANEKAL; 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)
107	BANNERUGHATTA KAVAL	182.28	94 (23)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
108	BILWARADAHALLI	511.91	1031 (219)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
109	SHIVANAHALLI	851.20	1459 (308)	P(2), M	-(10+)	HP	-(0-5)	-(10+)	BS
110	RAGIHALLI	753.59	1670 (322)	P(2)	-(10+)	HP	-(10+)	-(10+)	BS
111	MAHANTHALINGAPURA	756.01	1555 (268)	P(2)	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
112	BHOOTHANAHALLI	646.02	1292 (277)	P(2), M	-(0-5)	TW, HP	-(0-5)	-(0-5)	BS
113	KANNAIKANA AGRAHARA	427.31	1600 (365)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
114	ATTIBELE	433.67	7944 (1636)	P(4), M(2), H, PUC	PHC, FPC, RP(2)	T, HP	PTO, Phone	TUE	BS
115	GIDDENAHALLI	63.21	---------- UN - INHABITED ----------						
116	AREHALLI	141.61	583 (110)	P(2), M	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
117	MANCHANAHALLI	244.31	933 (172)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
118	KRISHNASAGARA	96.39	101 (22)	-(0-5)	-(0-5)	W	-(0-5)	-(0-5)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : ANEKAL; 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)
KR	ANEKAL- III- 22	EA	182.28	-	-	-	-	107
PR	BANGALORE- I- 18	EA	-	Total 38.04	200.29	30.76	242.82	108
				Tk 6.68				
				Twe 31.36				
PR	ANEKAL- III- 24	EA	-	Total 3.34	336.06	336.82	174.98	109
				Tk 3.34				
PR	ANEKAL- III- 21	EA	-	Total 2.63	253.04	225.22	272.70	110
				Tk 2.63				
PR	ANEKAL- III- 16	EA	72.85	Total 15.79	103.19	48.56	515.62	111
				Tk 10.28				
				Twe 5.51				
PR	ANEKAL- III- 22	EA	-	Total 18.36	181.10	65.26	381.30	112
				Tk 3.72				
				Twe 14.64				
PR	BANGALORE- I- 16	EA	-	Total 21.34	287.19	36.52	82.26	113
				Tk 2.97				
				Twe 18.37				
PR	HOSUR(TAMIL NADU)- III- 7	EA	-	Total 135.77	205.65	13.65	78.60	114
				Tk 37.29				
				Twe 24.42				
				We 74.06				
	---------- UN - INHABITED ----------							115
PR	HOSUR(TAMIL NADU)- III- 8	EA	-	Total 19.32	75.33	-	46.96	116
				Tk 3.03				
				Twe 16.29				
PR	HOSUR(TAMIL NADU)- III- 9	EA	-	Total 30.07	145.09	-	69.15	117
				Tk 30.07				
KR	HOSUR(TAMIL NADU)- III- 10	EA	-	Total 7.28	75.98	-	13.13	118
				Tk 6.66				
				Twe 0.62				

VILLAGE

AMENITIES

Name of C.D.Block : ANEKAL; 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)
119	INDLABELE	349.07	640 (115)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
120	BALLUR	437.21	1461 (344)	P	-(0-5)	TW, HP	-(0-5)	-(0-5)	-(0-5)
121	BHAKTIPURA	142.69	323 (52)	P	-(0-5)	W	-(0-5)	-(0-5)	BS
122	MAYASANDRA	483.70	2694 (468)	P(2), M	-(0-5)	TW, HP	PO	-(5-10)	BS
123	KAMBLIPURA	63.59	427 (82)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
124	MUTHASANDRA	109.03	301 (53)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
125	ITCHANGUR	177.54	826 (161)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
126	BALAGARANAHALLI	140.47	694 (178)	P	-(0-5)	W, TW	-(0-5)	-(0-5)	BS
127	YADAVANAHALLI	308.83	1334 (250)	P	-(0-5)	W, TW	-(0-5)	-(0-5)	BS
128	JAGALA	349.07	1038 (220)	P, M	-(0-5)	W, TW	-(0-5)	-(0-5)	BS
129	CHIKKANAHALLI	118.92	271 (46)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
130	DASANAPURA	147.45	630 (123)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : ANEKAL; 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	HOSUR(TAMIL NADU)- III- 9	EA	-	Total	17.70	255.41	-	75.96	119
				Tk	2.12				
				Twe	15.58				
PR	HOSUR(TAMIL NADU)- III- 4	EA	-	Total	41.22	311.65	-	84.34	120
				Tk	32.11				
				Twe	9.11				
PR	ANEKAL- III- 10	EA	-	Total	8.82	106.89	-	26.98	121
				Tk	8.82				
PR	ANEKAL- III- 6	EA	-	Total	115.98	210.43	70.14	87.15	122
				Tk	63.35				
				Twe	52.63				
PR	ANEKAL- III- 8	EA	-	Total	7.94	49.52	2.85	3.28	123
				Tk	1.76				
				Twe	6.18				
PR	ANEKAL- III- 8	EA	-	Total	9.76	83.10	8.65	7.52	124
				Tk	5.12				
				Twe	4.64				
PR	ANEKAL- III- 10	EA	-	Total	17.78	116.84	-	42.92	125
				Tk	17.78				
PR	HOSUR(TAMIL NADU)- III- 11	EA	-	Total	0.83	106.00	-	33.64	126
				Tk	0.83				
PR	HOSUR(TAMIL NADU)- III- 10	EA	-	Total	33.43	240.18	-	35.22	127
				Tk	17.48				
				Twe	15.95				
PR	HOSUR(TAMIL NADU)- III- 12	EA	-	Total	71.87	216.34	-	60.86	128
				Tk	53.17				
				Twe	18.70				
PR	HOSUR(TAMIL NADU)- III- 8	EA	-	Total	23.28	83.72	-	11.92	129
				Twe	23.28				
PR	HOSUR(TAMIL NADU)- III- 8	EA	-	Total	12.64	86.48	-	48.33	130
				We	12.64				

VILLAGE

AMENITIES

Name of C.D.Block : ANEKAL; 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)
131	KODLIPURA	163.02	527 (87)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
132	THIRAMAGONDANAHALLI	145.91	868 (144)	P	-(0-5)	W, TW	-(0-5)	-(0-5)	BS
133	NERALUR	424.24	1164 (212)	P(2), M(2)	-(0-5)	W, TW	PO	-(0-5)	BS
134	GUDDAHATTI	150.52	965 (182)	P, M	-(0-5)	W, TW	-(0-5)	-(0-5)	BS
135	ADIGONDANAHALLI	176.68	1214 (221)	P	-(0-5)	W, TW	-(0-5)	-(0-5)	BS
136	ARENUR	156.25	589 (105)	P	-(0-5)	W, HP	-(5-10)	-(5-10)	-(0-5)
137	BIDARAGUPPE	587.27	2822 (489)	P(3), M(2)	-(0-5)	T, HP	PO	-(0-5)	BS
138	HALEHALLI	281.33	723 (123)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
139	M.MEDIHALLI	123.90	474 (83)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
140	IGGALUR	380.25	1116 (191)	P, M	-(0-5)	W, TW	-(0-5)	-(0-5)	BS
141	CHANDAPURA	225.58	1975 (392)	P(3), M(2), H	-(5-10)	T, W, HP	PTO, Phone	SAT	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : ANEKAL; 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	ANEKAL- III- 8	EA	-	Total	8.59	84.65	33.06	36.72	131
				Tk	6.79				
				Twe	1.80				
PR	HOSUR(TAMIL NADU)- III- 14	EA	-	Total	5.47	136.52	-	3.92	132
				Twe	5.47				
PR	HOSUR(TAMIL NADU)- III- 13	EA	-	Total	40.48	271.00	67.75	45.01	133
				Tk	20.12				
				Twe	20.36				
PR	HOSUR(TAMIL NADU)- III- 13	EA	-	Total	17.30	117.93	-	15.29	134
				Tk	6.57				
				Twe	10.73				
PR	HOSUR(TAMIL NADU)- III- 12	EA	-	Total	18.88	138.59	-	19.21	135
				Tk	5.37				
				Twe	13.51				
PR	HOSUR(TAMIL NADU)- III- 12	EA	-	Total	34.16	82.44	-	39.65	136
				Tk	12.64				
				We	21.52				
PR	HOSUR(TAMIL NADU)- III- 11	EA	-	Total	118.45	314.39	16.19	138.24	137
				Tk	53.13				
				Twe	1.01				
				We	64.31				
PR	ANEKAL- III- 8	EA	-	Total	47.05	167.36	15.47	51.45	138
				Tk	26.91				
				We	20.14				
KR	ANEKAL- III- 6	EA	-	Total	6.07	107.49	-	10.34	139
				Tk	0.92				
				Twe	5.15				
PR	ANEKAL- III- 8	EA	-	Total	71.68	168.92	87.53	52.12	140
				Tk	71.68				
PR	ANEKAL- III- 10	EA	-	Total	57.57	141.70	-	26.31	141
				Tk	41.57				
				We	16.00				

VILLAGE

AMENITIES

Name of C.D.Block : ANEKAL; 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)
142	LAXMI SAGARA	199.40	556 (93)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
143	BENDIGANAHALLI	123.11	251 (44)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
144	BANAHALLI	120.22	895 (174)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
145	KITTIGANAHALLI	125.71	955 (212)	P	-(5-10)	W, HP	-(0-5)	-(0-5)	BS
146	HEELALIGE	248.25	1038 (185)	P	-(0-5)	T, HP	-(0-5)	-(0-5)	-(0-5)
147	RAMASAGARA	260.06	1350 (252)	P, M	-(0-5)	T, HP	-(0-5)	-(0-5)	-(0-5)
148	BOMMASANDRA	465.41	4514 (1184)	P(2), M(2)	-(5-10)	T, W, HP	-(0-5)	-(0-5)	BS
149	ANDAPURA	104.56	110 (17)	-(0-5)	-(0-5)	W	-(0-5)	-(0-5)	-(0-5)
150	KAMMASANDRA	243.65	1184 (231)	P	-(0-5)	TW, HP	-(0-5)	-(0-5)	-(0-5)
151	HEBBAGODI	340.69	5768 (1552)	P(4), M(3)	RP	TW, HP	PO, Phone	-(0-5)	BS
152	VEERASANDRA	159.75	788 (169)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
153	MARANAIKANAHALLI	144.28	702 (119)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : ANEKAL; 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	ANEKAL- III- 13	EA	-	Total 24.01 Tk 19.48 Twe 4.53	89.18	48.10	38.11	142
PR	ANEKAL- III- 15	EA	-	Total 24.35 Tk 15.64 We 8.71	69.57	-	29.19	143
KR	ANEKAL- III- 12	EA	-	Total 52.91 Tk 39.95 Twe 12.96	56.35	5.48	5.48	144
PR	ANEKAL- III- 13	EA	-	Total 59.99 Tk 53.61 Twe 6.38	57.00	2.86	5.86	145
PR	ANEKAL- III- 12	EA	-	Total 28.01 Tk 18.99 We 9.02	132.43	35.50	52.31	146
PR	ANEKAL- III- 14	EA	-	Total 4.28 Tk 4.28	138.66	-	117.12	147
PR	ANEKAL- III- 14	EA	-	Total 87.91 Tk 47.96 We 39.95	56.51	18.79	302.20	148
KR	ANEKAL- III- 14	EA	-	Total 9.99 Tk 3.40 Twe 6.59	42.26	-	52.31	149
KR	ANEKAL- III- 15	EA	-	Total 18.31 Tk 18.31	164.11	18.21	43.02	150
PR	ANEKAL- III- 15	EA	-	Total 60.40 Tk 47.24 Twe 13.16	93.59	32.38	154.32	151
KR	ANEKAL- III- 16	EA	-	Total 21.25 Tk 15.72 Twe 5.53	76.89	14.27	47.34	152
KR	ANEKAL- III- 8	EA	-	Total 25.96 Tk 10.53 Twe 15.43	107.37		10.95	153

VILLAGE

AMENITIES

Name of C.D.Block : ANEKAL; 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)
154	GOLLAHALLI	68.97	523 (119)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
155	SARJAPURA	746.82	7062 (1306)	P(9), M(5), H, PUC	PHC, FPC	T, TW, HP	PTO, Phone	SUN	BS
156	THINDLU	267.43	953 (172)	P	-(0-5)	W, TW	-(0-5)	-(0-5)	BS
157	BILLAPURA	142.98	639 (128)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
158	BOORAGUNTE	125.06	259 (52)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
159	CHIKKADUNNASANDRA	167.05	14 (6)	-(0-5)	-(0-5)	W	-(0-5)	-(0-5)	BS
160	SOMPURA	199.03	661 (124)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
161	ITTANGUR	181.15	617 (101)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
162	MAHAL CHOWDADENAHALLI	149.46	500 (84)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
163	GUDIGHATTANAHALLI	211.65	---------- UN - INHABITED ----------						
164	BILCHIKKANAHALLI	49.22	---------- UN - INHABITED ----------						
165	KOTIGANAHALLI	77.19	181 (38)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
166	BIKKANAHALLI	277.04	869 (160)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : ANEKAL; 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)
KR	ANEKAL- III- 16	EA	-	Total 4.65 Tk 4.65	52.61	8.09	3.62	154
PR	DOMMASANDRA- V- 5	EA	-	Total 153.06 Tk 85.66 We 67.40	415.09	68.49	110.18	155
PR	DOMMASANDRA- V- 7	EA	-	Total 34.53 Tk 22.98 Twe 4.11 We 7.44	166.86	51.69	14.35	156
PR	DOMMASANDRA- V- 7	EA	-	Total 40.93 Tk 18.81 Twe 22.12	88.44	1.71	11.90	157
PR	DOMMASANDRA- V- 7	EA	-	Total 19.58 Tk 19.58	93.90	0.64	10.94	158
KR	DOMMASANDRA- V- 7	EA	-	- -	147.41	1.57	18.07	159
KR	DOMMASANDRA- V- 4	EA	-	Total 41.86 Tk 36.13 Twe 5.73	104.26	18.36	34.55	160
PR	DOMMASANDRA- V- 5	EA	-	Total 25.10 Tk 18.54 Twe 6.56	144.23	7.48	4.34	161
PR	DOMMASANDRA- V- 7	EA	-	Total 46.75 Tk 36.15 Twe 10.60	80.17	12.49	10.05	162
---------- UN - INHABITED ----------								163
---------- UN - INHABITED ----------								164
PR	DOMMASANDRA- V- 10	EA	-	Total 5.45 Tk 5.45	58.28	13.17	0.29	165
PR	DOMMASANDRA- V- 10	EA	-	Total 66.04 Tk 51.34 Twe 14.70	177.31	11.23	22.46	166

VILLAGE

AMENITIES

Name of C.D.Block : ANEKAL; 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)
167	HOSAHALLI	309.64	1052 (174)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
168	KADAGRAHARA	98.72	403 (71)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
169	YAMARE	270.63	1039 (191)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
170	VOLAGEREKALLAHALLI	300.18	1033 (191)	P, M	-(0-5)	TW, HP	-(0-5)	-(0-5)	BS
171	DODDATHIMMASANDRA	207.20	714 (132)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
172	MATTANAHALLI	229.70	582 (91)	P	-(0-5)	TW, HP	-(0-5)	-(0-5)	-(0-5)
173	ADIGARAKALLAHALLI	282.76	1732 (261)	P(3), M	-(0-5)	TW, HP	-(0-5)	-(0-5)	BS
174	S.MEDIHALLI	433.63	1099 (204)	P(2), M	-(0-5)	W, TW	-(0-5)	-(0-5)	BS
175	HANDENAHALLI	250.45	1489 (286)	P(3), M(2)	-(0-5)	TW, HP	-(0-5)	-(0-5)	BS
176	SOLLEPURA	154.12	518 (98)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
177	SAMANAHALLI	137.39	474 (101)	P	-(0-5)	W, HP	-(5-10)	-(5-10)	-(5-10)
178	CHIKKATHIMMASANDRA	110.15	279 (56)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	-(5-10)

DIRECTORY

AND LAND USE

Name of C.D.Block : ANEKAL; 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	DOMMASANDRA- V- 8	EA	-	Total 48.04 Tk 27.28 Twe 20.76	208.41	10.12	43.07	167
PR	DOMMASANDRA- V- 5	EA	-	Total 24.60 Tk 6.16 Twe 18.44	56.84	13.52	3.76	168
PR	DOMMASANDRA- V- 3	EA	-	Total 42.32 Tk 15.89 Twe 26.43	194.31	10.20	23.80	169
PR	DOMMASANDRA- V- 3	EA	-	Total 23.71 Tk 4.53 Twe 19.18	201.58	58.60	16.29	170
PR	DOMMASANDRA- V- 8	EA	-	Total 56.67 Tk 51.21 Twe 5.46	100.35	41.82	8.36	171
PR	DOMMASANDRA- V- 10	EA	-	Total 24.29 Tk 16.87 Twe 7.42	143.83	56.17	5.41	172
PR	DOMMASANDRA- V- 10	EA	-	Total 39.39 Tk 6.59 Twe 32.80	224.95	3.54	14.88	173
PR	DOMMASANDRA- V- 8	EA	-	Total 53.41 Tk 31.02 Twe 22.39	332.10	5.06	43.06	174
PR	DOMMASANDRA- V- 10	EA	-	Total 10.37 Twe 10.37	179.78	59.23	1.07	175
PR	DOMMASANDRA- V- 10	EA	-	Total 17.68 Tk 17.68	112.57	21.45	2.42	176
PR	DOMMASANDRA- V- 8	EA	-	Total 25.00 Tk 19.63 Twe 5.37	103.12	6.17	3.10	177
PR	DOMMASANDRA- V- 6	EA	-	Total 4.80 Tk 4.80	81.13	3.54	20.68	178

Name of C.D.Block : ANEKAL; 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)
179	KONNASANDRA	348.42	713 (136)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
180	CHAMBENAHALLI	241.47	811 (156)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
181	CHIKKADASARAHALLI	120.51	382 (70)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
182	KUTHAGANAHALLI	352.98	976 (166)	P	-(0-5)	W, HP	-(0-5)	-(10+)	-(0-5)
183	MUGALUR	318.05	978 (184)	P, M	-(5-10)	TW, HP	-(0-5)	-(0-5)	BS
184	PANDITANA AGRAHARA	210.32	348 (52)	P	-(5-10)	W, HP	-(0-5)	-(0-5)	BS
185	ALI BOMMASANDRA	103.10	519 (85)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
186	MUTHANALLUR AMANIKERE	237.10	---------- UN - INHABITED ----------						
187	MUTHANALLUR	288.44	1793 (357)	P(3), M, H	-(0-5)	T, HP	PO	-(0-5)	BS
188	GOPASANDRA	175.06	516 (98)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
189	KAGGALIPURA	119.41	305 (60)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
190	HAROHALLI	156.61	352 (64)	P(2)	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : ANEKAL; 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	DOMMASANDRA- V- 3	EA	-	Total 27.62 Tk 20.17 Twe 7.45	272.54	39.66	8.60	179
KR	DOMMASANDRA- V- 3	EA	-	Total 35.36 Tk 27.61 Twe 7.75	152.21	45.08	8.82	180
KR	DOMMASANDRA- V- 5	EA	-	Total 10.46 Tk 4.54 Twe 5.92	69.27	39.46	1.32	181
KR	DOMMASANDRA- V- 7	EA	-	Total 16.66 Tk 12.07 We 4.59	177.50	85.30	73.52	182
PR	DOMMASANDRA- V- 10	EA	-	Total 43.53 Tk 28.09 Twe 15.44	213.80	55.70	5.02	183
PR	DOMMASANDRA- V- 10	EA	-	Total 48.60 Tk 37.48 Twe 11.12	99.31	50.06	12.35	184
PR	DOMMASANDRA- V- 8	EA	-	Total 14.58 Tk 14.58	77.05	1.13	10.34	185
---------- UN - INHABITED ----------								186
PR	DOMMASANDRA- V- 6	EA	-	Total 29.20 Tk 23.92 Twe 5.28	163.95	14.88	80.41	187
KR	DOMMASANDRA- V- 5	EA	-	Total 38.42 Tk 18.88 Twe 19.54	106.13	0.46	30.05	188
KR	DOMMASANDRA- V- 4	EA	-	Total 12.34 Tk 8.64 We 3.70	88.37	5.87	12.83	189
PR	DOMMASANDRA- V- 4	EA	-	Total 22.16 Tk 15.63 We 6.53	101.44	23.71	9.30	190

VILLAGE

AMENITIES

Name of C.D.Block : ANEKAL; 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)
191	CHOKKASANDRA	175.66	393 (71)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
192	THIGALA CHOWDADENAHALLI	250.88	656 (120)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
193	NERIGA	398.40	1097 (196)	P, M	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
194	GANIGHATTAPURA	225.13	503 (96)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
195	CHIKKANAHALLI KAMANAHALLI	231.59	440 (93)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
196	KUGUR	300.55	1073 (205)	P, M, H	-(5-10)	W, TW	PO	-(0-5)	BS
197	BANAHALLI	89.21	98 (16)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
198	NARAYANAGHATTA	204.73	722 (136)	P, M	-(0-5)	W, TW	-(0-5)	-(5-10)	BS
199	SINGENA AGRAHARA	347.62	833 (148)	P	-(5-10)	W, HP	-(0-5)	-(0-5)	BS
200	GOTTAMARANAHALLI	130.46	17 (4)	-(0-5)	-(5-10)	W, HP	-(0-5)	-(0-5)	-(0-5)
201	CHINTALMADIVALA	55.60	668 (131)	P, M	-(0-5)	W, HP	-(0-5)	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : ANEKAL; 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	DOMMASANDRA- V- 3	EA	-	Total	25.93	92.32	39.36	18.05	191
				Tk	19.21				
				We	6.72				
PR	DOMMASANDRA- V- 2	EA	-	Total	7.95	190.03	48.92	3.98	192
				Tk	4.60				
				We	3.35				
PR	DOMMASANDRA- V- 6	EA	-	Total	28.40	235.01	131.56	3.43	193
				Tk	12.79				
				Twe	13.10				
				We	2.51				
PR	DOMMASANDRA- V- 7	EA	-	Total	11.03	166.42	12.95	34.73	194
				Tk	7.21				
				Twe	3.82				
PR	DOMMASANDRA- V- 8	EA	-	Total	12.82	136.10	57.28	25.39	195
				Tk	5.37				
				Twe	7.45				
PR	DOMMASANDRA- V- 10	EA	-	Total	21.72	217.68	16.10	45.05	196
				Tk	21.72				
KR	DOMMASANDRA- V- 12	EA	-	Total	26.10	39.29	7.23	16.59	197
				Tk	26.10				
KR	DOMMASANDRA- V- 7	EA	-	Total	35.26	142.15	11.75	15.57	198
				Tk	20.06				
				Twe	10.69				
				We	4.51				
KR	DOMMASANDRA- V- 8	EA	-	Total	41.18	222.04	27.03	57.37	199
				Tk	24.01				
				Twe	17.17				
KR	DOMMASANDRA- V- 7	EA	-	Total	21.97	68.98	17.15	22.36	200
				Tk	15.72				
				Twe	6.25				
PR	DOMMASANDRA- V- 6	EA	-	Total	14.35	31.36	4.88	5.01	201
				Tk	9.83				
				We	4.52				

VILLAGE

AMENITIES

Name of C.D.Block : ANEKAL; 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)
202	HUSKUR	210.66	1794 (326)	P(3), M, H	RP	TW, HP	PO, Phone	WED	BS, RS
203	AVALAHALLI	127.04	393 (62)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
204	CHIKKAVODERAPURA	115.37	13 (3)	-(0-5)	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
205	RAMNAIKANAHALLI	167.70	268 (42)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
206	KATHRIGUPPE	208.84	594 (124)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
207	JANTHAGONDANAHALLI	140.65	597 (103)	P	-(5-10)	TW, HP	-(0-5)	-(0-5)	BS
208	NAGEN AGRAHARA	41.35	---------- UN - INHABITED ----------						
209	MADAPPANAHALLI	99.00	223 (41)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
210	DESHAPANDE GUTTAHALLI	104.09	32 (4)	-(0-5)	-(5-10)	W	-(0-5)	-(5-10)	-(0-5)
211	GULIMANGALA	229.41	374 (76)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
212	CHIKKANAGAMANGALA	312.35	1104 (207)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
213	GATTAHALLI	311.89	1079 (175)	P	-(0-5)	TW, HP	-(0-5)	-(5-10)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : ANEKAL; 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	DOMMASANDRA- V- 5	EA	-	Total	53.25	83.26	26.48	47.67	202
				Tk	39.42				
				Twe	13.83				
PR	DOMMASANDRA- V- 3	EA	-	Total	19.16	72.46	16.69	18.73	203
				Tk	4.61				
				Twe	10.67				
				We	3.88				
PR	DOMMASANDRA- V- 3	EA	-	-	-	96.10	7.36	11.91	204
KR	DOMMASANDRA- V- 5	EA	-	Total	4.80	114.49	47.63	0.78	205
				Tk	4.80				
PR	DOMMASANDRA- V- 7	EA	-	Total	10.89	174.65	3.62	19.68	206
				Tk	6.20				
				We	4.69				
PR	DOMMASANDRA- V- 9	EA	-	Total	20.42	84.38	31.70	4.15	207
				Tk	15.89				
				We	4.53				
	---------- UN - INHABITED ----------								208
PR	DOMMASANDRA- V- 14	EA	-	Total	1.31	78.71	8.89	10.09	209
				Tk	1.31				
PR	DOMMASANDRA- V- 16	EA	-	Total	17.09	37.83	35.78	13.39	210
				Tk	12.08				
				Twe	5.01				
KR	DOMMASANDRA- V- 5	EA	-	Total	100.75	73.16	9.89	45.61	211
				Tk	66.66				
				Twe	22.75				
				We	11.34				
PR	DOMMASANDRA- V- 5	EA	-	Total	68.23	172.25	32.28	39.59	212
				Tk	51.10				
				Twe	17.13				
PR	DOMMASANDRA- V- 4	EA	-	Total	99.57	137.02	53.12	22.18	213
				Tk	39.82				
				Twe	33.66				
				We	26.09				

VILLAGE

AMENITIES

Name of C.D.Block : ANEKAL; 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)
214	HEGGONDAHALLI	123.60	239 (32)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
215	HALASAHALLI THIPPASANDRA	316.16	665 (114)	P, M	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
216	NEKKUNDI DOMMASANDRA	143.15	455 (89)	P, M	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
217	SEEGANAIKANAHALLI	54.99	44 (7)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
218	SRIRAMAPURA	50.60	---------- UN - INHABITED ----------						
219	RAYASANDRA	199.40	585 (107)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
220	KUDLU	336.19	2174 (433)	P(3), M	-(0-5)	T, HP	-(0-5)	-(0-5)	BS
221	CHOODASANDRA	158.33	439 (85)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
222	CHIKKANEKKUNDI	168.05	514 (95)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
223	BYALAHALLI	92.05	27 (4)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
Total (Sum)		52832.89	189220 (36563)	P(239), M(65), H(9), PUC(2)	PHC(4), D, FPC(4), RP(5)				

DIRECTORY

AND LAND USE

Name of C.D.Block : ANEKAL; 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	DOMMASANDRA- V- 4	EA	-	Total 9.38	103.66	8.09	2.47	214
				Tk 9.38				
KR	DOMMASANDRA- V- 7	EA	-	Total 3.75	286.26	22.16	3.99	215
				Tk 3.75				
PR	DOMMASANDRA- V- 8	EA	-	- -	116.03	1.75	25.37	216
KR	DOMMASANDRA- V- 15		-	- -	35.63	7.23	12.13	217
	---------- UN - INHABITED ----------							218
PR	DOMMASANDRA- V- 10	EA	-	Total 20.26	112.51	55.70	10.93	219
				Tk 15.54				
				Twe 4.72				
PR	BANGALORE- I- 12	EA	-	Total 68.01	180.64	75.44	12.10	220
				Tk 59.33				
				Twe 8.68				
PR	BANGALORE- I- 15	EA	-	Total 13.38	122.04	21.76	1.15	221
				Tk 13.38				
PR	H A L TOWNSHIP- IV- 12	EA	-	Total 5.39	86.35	72.97	3.34	222
				Tk 5.39				
KR	DOMMASANDRA- V- 12	EA	-	Total 11.24	49.15	12.95	18.71	223
				Tk 11.24				
			657.46	Total 5756.25	29788.56	6919.90	9107.01	
				Tk 3864.13				
				Twe 1447.62				
				We 444.50				

A.15

BANGALORE NORTH C.D.BLOCK

Note :

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

L.C. No.	Name of Village	L.C. No.	Name of Village
1	Gurihodeyomaidana	205	Hunasamaranahalli
2	Hebbal Amanikere	208	Suggatta
3	Hennur	225	Yelahanka
4	Shampura	233	Sivanahalli
5	Bhupasandra	239	Amrithahalli
6	Purnapura	240	Kempapura
7	Lottegollahalli	241	Byatarayanapura
8	Nagashettihalli	242	Kotihosahalli
9	Nagarabavi	243	Kodigehalli
10	Mallathahalli	244	Kodigehalli Plantation
11	Srigandadakaval	245	Dodda Bommasandra
22	Hegganahalli	246	Ramachandrapura
24	Nallakadiranahalli	247	Narasipura
26	Chokkasandra	249	Singapura
27	Nagasandra	251	Tindlu
29	K.G.Bagalakunte	253	Allalasandra
40	Mallasandra	255	Puttanahalli
41	Pinya Plantation	279	Vaderapura
83	Chikkabidarakallu	281	Venkatala

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 Bangalore North C.D.Block

" TALUK ... ...

" VILLAGE WITH LOCATION CODE NUMBER .. 53

" FOREST - RESERVED .. .. R.F.

HEADQUARTERS : TALUK ... ...

VILLAGES WITH POPULATION SIZE : BELOW 200 ;
200 - 499 ; 500 - 999 ; 1000 - 4999 ; 5000 AND ABOVE ...

UNINHABITED VILLAGES WITH LOCATION CODE ... ... X 252

URBAN AREA WITH LOCATION CODE ... ...

NATIONAL HIGHWAY ... ... NH 4

STATE HIGHWAY ... ... SH 17

IMPORTANT METALLED ROAD ... ...

UNMETALLED AND OTHER ROADS ... ...

RAILWAY LINE WITH STATION, BROAD GAUGE ... ... RS

" " " " METRE GAUGE ... ... RS

" " " " NARROW GAUGE ... ... RS

RIVER WITH STREAM .. ..

TANK ... ...

POST OFFICE / TELEGRAPH OFFICE .. .. PO / TO

HIGHER SECONDARY SCHOOL ... ... S

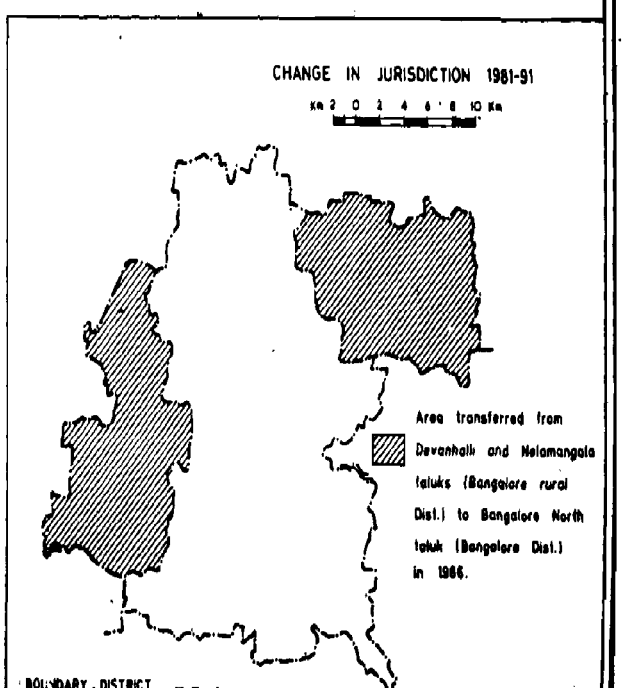
POLICE STATION ... ... PS

HOSPITAL, PRIMARY HEALTH CENTRE,
DISPENSARY, FAMILY PLANNING CENTRE .. .. ⊕, ⊕, +, ▲

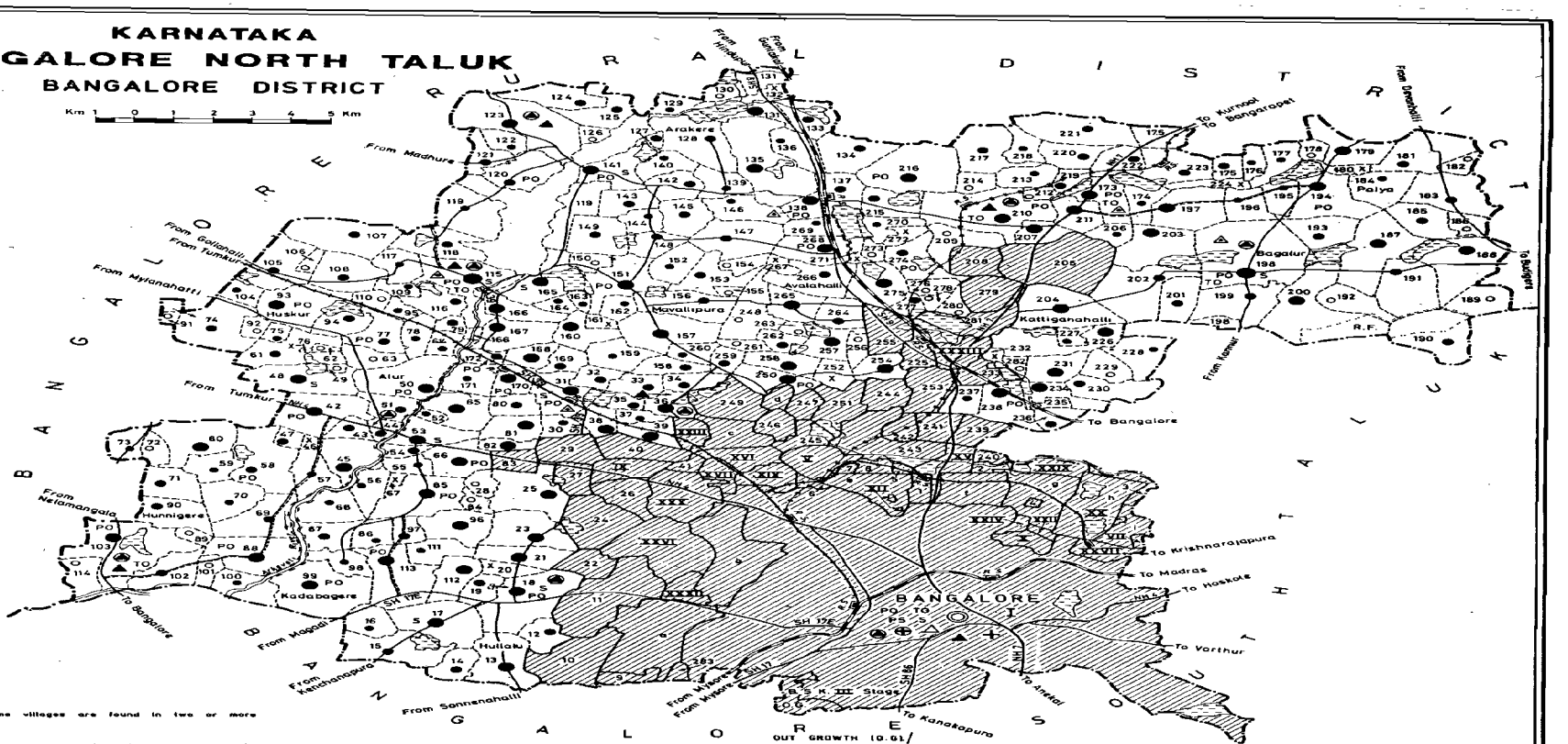
IMPORTANT VILLAGE MARKET / HAT (SHANDY),

11.	Srigondadakaval
22.	Heggenahalli
24.	Nallakadiranahalli
26.	Chokkasandra
27.	Nagasandra
29.	K.G. Bagalakunte
40.	Mallasandra
41.	Pinya Plantation
83.	Chikkabidarakallu
205.	Hunasamaranahalli
208.	Suggatta
225.	Yelahanka
233.	Sivanahalli
239.	Amrithahalli
240.	Kempapura
241.	Byatarayanapura
242.	Kothosahalli
243.	Kodigehalli
244.	Kodigehalli Plantation
245.	Dodda Bommasandra
246.	Ramachandrapura
247.	Narasipura
249.	Singapura
251.	Tindlu
253.	Allalasandra
255.	Puttanahalli
279.	Vaderapura
281.	Venkatala

CODE No.	TOWN NAME
V.	B.E.L. TOWNSHIP
VII.	BYATAGUTTEPALYA
IX.	DASARAHALLI
X.	DEVARAJIVANAHALLI
XII.	GEDDALAHALLI
XV.	HEBBAL
XVI.	H.M.T. TOWNSHIP
XVII.	H.M.T. WATCH FACTORY TOWNSHIP
XIX.	JALAHALLI
XX.	KACHARAKANAHALLI
XXII.	KADUGONDANAHALLI
XXIII.	KAMMAGONDAHALLI
XXIV.	KAVAL BAIRASANDRA
XXVI.	LAGGERE
XXVII.	LINGARAJAPURA
XXIX.	NAGAVARA
XXX.	PINYA
XXXI.	SANEGURUVANAHALLI



KARNATAKA
BANGALORE NORTH TALUK
BANGALORE DISTRICT



Area of some villages are found in two or more fragments.

Bangalore is the headquarters for Bangalore North and Bangalore South taluks.

Bangalore (M.C.) and H.R.B.R. Layout (O.G) and B.S.K. III stage (O.G) spreads over Bangalore North and Bangalore South Taluks.

C.O. Block Boundary of Bangalore North is co-terminus with taluk boundary excluding all statutory towns.

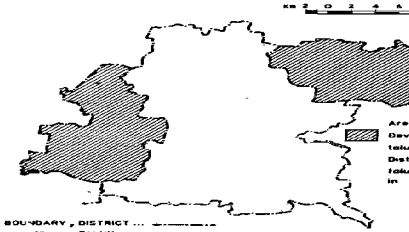
BOUNDARY, DISTRICT ... ...
" TALUK ... ...
" VILLAGE WITH LOCATION CODE NUMBER ... 69
" FOREST-RESERVED ... ... R.F.
HEADQUARTERS : TALUK ... ...
VILLAGES WITH POPULATION SIZE : BELOW 200; 200-499; 500-999; 1000-4999; 5000 AND ABOVE ...
UNINHABITED VILLAGES WITH LOCATION CODE ... ... X 252
URBAN AREA WITH LOCATION CODE 1
NATIONAL HIGHWAY ... ... NH 4
STATE HIGHWAY ... ... SH 17
IMPORTANT METALLED ROAD ... ...
UNMETALLED AND OTHER ROADS ... ...
RAILWAY LINE WITH STATION, BROAD GAUGE ... ... M.S. (BG)
" " " " METRE GAUGE ... ... M.S. (MG)
" " " " NARROW GAUGE ... ... M.S. (NG)
RIVER WITH STREAM ... ...
TANK ... ...
POST OFFICE/TELEGRAPH OFFICE ... ... PO / TO
HIGHER SECONDARY SCHOOL ... ... S
POLICE STATION ... ... PS
HOSPITAL, PRIMARY HEALTH CENTRE, DISPENSARY, FAMILY PLANNING CENTRE ... ...
IMPORTANT VILLAGE MARKET/HAT (SHANDY), MANDIES ... ...

L.C. No.	OUT GROWTH (O.G) NAME
1.	Gurihadeyamaidana
2.	Hebbal Amanikere
3.	Hennur
4.	Shampura
5.	Bhupasandra
6.	Purnapura
7.	Lottegollahalli
8.	Nagashettihalli
9.	Nagarabavi
10.	Mallathahalli
11.	Srigondadakaval
22.	Negganahalli
24.	Nallakadiranahalli
26.	Chokkasandra
27.	Nagasandra
29.	K.G Bagalakunte
40.	Mallasandra
41.	Pinya Plantation
83.	Chikkabidarakallu
205.	Hunasamaranahalli
208.	Suggatta
225.	Yelahanka
233.	Sivanahalli
239.	Amrithahalli
240.	Kempapura
241.	Byatarayanapura
242.	Kothisahalli
243.	Kadigehalli
244.	Kadigehalli Plantation
245.	Dodda Bommasandra
246.	Ramachandrapura
247.	Narasipura
249.	Singapura
251.	Tindlu
253.	Allalasandra
255.	Puttanahalli
279.	Vaderapura
281.	Venkatala
283.	Gangagundanahalli

OUT GROWTH (O.G)/ B.D.A LAYOUT NAME	
a.	Nagarabavi Layout
b.	W.C.R. Layout
c.	Gangammanagudipalya
d.	Md. Sabarapalya
e.	R.M. Vilas III Stage
f.	H.B.R. III Stage
g.	H.B.R II Stage
h.	H.B.R I Stage
i.	H.R.B.R. Layout

CODE No.	TOWN NAME
X.	B.E.L. TOWNSHIP
XII.	BYATAGUTTEPALYA
IX.	DASARAHALLI
X.	DEVARAJIVANAHALLI
XII	GEDDALAHALLI
XV.	HEBBAL
XVI.	H.M.T. TOWNSHIP
XVII.	H.M.T. WATCH FACTORY TOWNSHIP
XIX.	JALAHALLI
XX.	KACHARAKANAHALLI
XXII.	KADUGONDANAHALLI
XXIII.	KAMMAGONDAHALLI
XXIV.	KAVAL BAIRASANDRA
XXVI.	LAGGERE
XXVII.	LINGARAJAPURA
XXIX.	NAGAVARA
XXX.	PINYA
XXXI.	SANEGURUVANAHALLI
XXXIII.	YELAHANKA

CHANGE IN JURISDICTION 1981-91



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ALPHABETICAL LIST OF VILLAGES

TALUK: BANGALORE NORTH-0020 C. D. BLOCK: BANGALORE NORTH-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	Abbigere	11/1/2/36	11/01/0020/0036	9/1/2/51	09/01/0020/0051
2	Adakamaranahalli	11/1/2/43	11/01/0020/0043	9/1/10/97	09/01/0100/0097
3	Adde Vishwanathapura	11/1/2/135	11/01/0020/0135	9/1/2/80	09/01/0020/0080
4	Adiganahalli	11/1/2/137	11/01/0020/0137	9/1/2/82	09/01/0020/0082
5	Agrahara	11/1/2/231	11/01/0020/0231	9/1/2/124	09/01/0020/0124
6	Agrahara Palya	11/1/2/110	11/01/0020/0110	9/1/10/164	09/01/0100/0164
7	Aivaru Kandapura	11/1/2/165	11/01/0020/0165	9/1/2/110	09/01/0020/0110
8	Alur	11/1/2/50	11/01/0020/0050	9/1/10/104	09/01/0100/0104
9	Anathapura	11/1/2/264	11/01/0020/0264	9/1/2/157	09/01/0020/0157
10	Arakere	11/1/2/128	11/01/0020/0128	9/1/2/73	09/01/0020/0073
11	Arebinnamangala	11/1/2/185	11/01/0020/0185	9/1/5/175	09/01/0050/0175
12	Atturu	11/1/2/257	11/01/0020/0257	9/1/2/150	09/01/0020/0150
13	Avalahalli	11/1/2/266	11/01/0020/0266	9/1/2/159	09/01/0020/0159
14	Avrahalli	11/1/2/70	11/01/0020/0070	9/1/10/124	09/01/0100/0124
15	Bagalur	11/1/2/198	11/01/0020/0198	9/1/5/188	09/01/0050/0188
16	Bandi Kodige Halli	11/1/2/194	11/01/0020/0194	9/1/5/184	09/01/0050/0184
17	Bandikodegenahalli Amanikere	11/1/2/180	11/01/0020/0180	9/1/5/170	09/01/0050/0170
18	Bayyanahalli	11/1/2/213	11/01/0020/0213	9/1/5/203	09/01/0050/0203
19	Begur	11/1/2/177	11/01/0020/0177	9/1/5/167	09/01/0050/0167
20	Bellahalli	11/1/2/228	11/01/0020/0228	9/1/2/121	09/01/0020/0121
21	Bettahalli	11/1/2/87	11/01/0020/0087	9/1/10/141	09/01/0100/0141
22	Bettahalsoor	11/1/2/210	11/01/0020/0210	9/1/5/200	09/01/0050/0200
23	Bettanagere	11/1/2/74	11/01/0020/0074	9/1/10/128	09/01/0100/0128
24	Bilijaji	11/1/2/116	11/01/0020/0116	9/1/2/61	09/01/0020/0061
25	Bilmaranahalli	11/1/2/206	11/01/0020/0206	9/1/5/196	09/01/0050/0196
26	Boilahalli	11/1/2/195	11/01/0020/0195	9/1/5/185	09/01/0050/0185
27	Bommasettihalli	11/1/2/104	11/01/0020/0104	9/1/10/158	09/01/0100/0158
28	Budumanahalli	11/1/2/140	11/01/0020/0140	9/1/2/85	09/01/0020/0085
29	Byandahalli	11/1/2/98	11/01/0020/0098	9/1/10/152	09/01/0100/0152
30	Byappanahalli	11/1/2/201	11/01/0020/0201	9/1/5/191	09/01/0050/0191
31	Byatha	11/1/2/120	11/01/0020/0120	9/1/2/65	09/01/0020/0065
32	Bylakere	11/1/2/157	11/01/0020/0157	9/1/2/102	09/01/0020/0102
33	Bynakonenahalli	11/1/2/111	11/01/0020/0111	9/1/10/165	09/01/0100/0165
34	Byrapura	11/1/2/127	11/01/0020/0127	9/1/2/72	09/01/0020/0072
35	Byregowdanahalli	11/1/2/73	11/01/0020/0073	9/1/10/127	09/01/0100/0127
36	Chagalahatti	11/1/2/199	11/01/0020/0199	9/1/5/189	09/01/0050/0189
37	Challahalli	11/1/2/124	11/01/0020/0124	9/1/2/69	09/01/0020/0069
38	Challanakunte	11/1/2/189	11/01/0020/0189	9/1/5/179	09/01/0050/0179
39	Channahalli	11/1/2/219	11/01/0020/0219	9/1/5/209	09/01/0050/0209
40	Channasandra	11/1/2/126	11/01/0020/0126	9/1/2/71	09/01/0020/0071
41	Chikkabanavara	11/1/2/31	11/01/0020/0031	9/1/2/46	09/01/0020/0046
42	Chikkabettahalli	11/1/2/250	11/01/0020/0250	9/1/2/143	09/01/0020/0143

ALPHABETICAL LIST OF VILLAGES

TALUK: BANGALORE NORTH-0020 C. D. BLOCK: BANGALORE NORTH-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
43	Chikkabommasandra	11/1/2/254	11/01/0020/0254	9/1/2/147	09/01/0020/0147
44	Chikkajala	11/1/2/173	11/01/0020/0173	9/1/5/163	09/01/0050/0163
45	Chikkanahalli	11/1/2/178	11/01/0020/0178	9/1/5/168	09/01/0050/0168
46	Chikkasandra	11/1/2/38	11/01/0020/0038	9/1/2/53	09/01/0020/0053
47	Chokkanahalli	11/1/2/139	11/01/0020/0139	9/1/2/84	09/01/0020/0084
48	Chokkanahalli	11/1/2/212	11/01/0020/0212	9/1/5/202	09/01/0050/0202
49	Chokkanahalli	11/1/2/230	11/01/0020/0230	9/1/2/123	09/01/0020/0123
50	Dammanur	11/1/2/182	11/01/0020/0182	9/1/5/172	09/01/0050/0172
51	Dasanahalli	11/1/2/118	11/01/0020/0118	9/1/2/63	09/01/0020/0063
52	Dasanapura	11/1/2/42	11/01/0020/0042	9/1/10/96	09/01/0100/0096
53	Dasanayakanahalli	11/1/2/192	11/01/0020/0192	9/1/5/182	09/01/0050/0182
54	Dibbur	11/1/2/145	11/01/0020/0145	9/1/2/90	09/01/0020/0090
55	Doddabettahalli	11/1/2/258	11/01/0020/0258	9/1/2/151	09/01/0020/0151
56	Doddabidarakallu	11/1/2/25	11/01/0020/0025	9/1/2/40	09/01/0020/0040
57	Doddajala	11/1/2/223	11/01/0020/0223	9/1/5/213	09/01/0050/0213
58	Doddajala Amanikere	11/1/2/224	11/01/0020/0224	9/1/5/214	09/01/0050/0214
59	Dombarahalli	11/1/2/55	11/01/0020/0055	9/1/10/109	09/01/0100/0109
60	Gangodanahalli	11/1/2/96	11/01/0020/0096	9/1/10/150	09/01/0100/0150
61	Ganigarahalli	11/1/2/32	11/01/0020/0032	9/1/2/47	09/01/0020/0047
62	Gantiganahalli	11/1/2/274	11/01/0020/0274	9/1/2/167	09/01/0020/0167
63	Gastikempanahalli	11/1/2/282	11/01/0020/0282	9/1/2/175	09/01/0020/0175
64	Gattisiddanahalli	11/1/2/101	11/01/0020/0101	9/1/10/155	09/01/0100/0155
65	Gavipalya	11/1/2/67	11/01/0020/0067	9/1/10/121	09/01/0100/0121
66	Gejjigadahalli	11/1/2/47	11/01/0020/0047	9/1/10/101	09/01/0100/0101
67	Gidadakonenahalli	11/1/2/12	11/01/0020/0012	9/1/2/27	09/01/0020/0027
68	Giddenahalli	11/1/2/100	11/01/0020/0100	9/1/10/154	09/01/0100/0154
69	Gollahalli	11/1/2/186	11/01/0020/0186	9/1/5/176	09/01/0050/0176
70	Gollarapalya	11/1/2/89	11/01/0020/0089	9/1/10/143	09/01/0100/0143
71	Gopalapura	11/1/2/105	11/01/0020/0105	9/1/10/159	09/01/0100/0159
72	Govindapura	11/1/2/95	11/01/0020/0095	9/1/10/149	09/01/0100/0149
73	Govindapura	11/1/2/276	11/01/0020/0276	9/1/2/169	09/01/0020/0169
74	Gowdahalli	11/1/2/57	11/01/0020/0057	9/1/10/111	09/01/0100/0111
75	Gowdenahalli	11/1/2/218	11/01/0020/0218	9/1/5/208	09/01/0050/0208
76	Guddadahalli	11/1/2/35	11/01/0020/0035	9/1/2/50	09/01/0020/0050
77	Guddadahalli	11/1/2/117	11/01/0020/0117	9/1/2/62	09/01/0020/0062
78	Guniagrahara	11/1/2/158	11/01/0020/0158	9/1/2/103	09/01/0020/0103
79	Handrahalli	11/1/2/21	11/01/0020/0021	9/1/2/36	09/01/0020/0036
80	Haniyur	11/1/2/125	11/01/0020/0125	9/1/2/70	09/01/0020/0070
81	Hanumantha Sagara	11/1/2/52	11/01/0020/0052	9/1/10/106	09/01/0100/0106
82	Harohalli	11/1/2/275	11/01/0020/0275	9/1/2/168	09/01/0020/0168
83	Harokyathanahalli	11/1/2/45	11/01/0020/0045	9/1/10/99	09/01/0100/0099
84	Heggadadevanapura	11/1/2/51	11/01/0020/0051	9/1/10/105	09/01/0100/0105

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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
85	Herohalli	11/1/2/18	11/01/0020/0018	9/1/2/33	09/01/0020/0033
86	Hesaraghatta	11/1/2/115	11/01/0020/0115	9/1/2/60	09/01/0020/0060
87	Hesaraghatta Grass Farm	11/1/2/119	11/01/0020/0119	9/1/2/64	09/01/0020/0064
88	Honnasandra	11/1/2/94	11/01/0020/0094	9/1/10/148	09/01/0100/0148
89	Honnenahalli	11/1/2/269	11/01/0020/0269	9/1/2/162	09/01/0020/0162
90	Hosahalli	11/1/2/203	11/01/0020/0203	9/1/5/193	09/01/0050/0193
91	Hosahalli Gollarapalya	11/1/2/19	11/01/0020/0019	9/1/2/34	09/01/0020/0034
92	Hosalli Palya	11/1/2/109	11/01/0020/0109	9/1/10/163	09/01/0100/0163
93	Huchana Palya	11/1/2/75	11/01/0020/0075	9/1/10/129	09/01/0100/0129
94	Hullalu	11/1/2/13	11/01/0020/0013	9/1/2/28	09/01/0020/0028
95	Hullegowdanahalli	11/1/2/60	11/01/0020/0060	9/1/10/114	09/01/0100/0114
96	Hunachur	11/1/2/181	11/01/0020/0181	9/1/5/171	09/01/0050/0171
97	Hunnigere	11/1/2/90	11/01/0020/0090	9/1/10/144	09/01/0100/0144
98	Hurali Chikkanahalli	11/1/2/167	11/01/0020/0167	9/1/2/112	09/01/0020/0112
99	Huskur	11/1/2/93	11/01/0020/0093	9/1/10/147	09/01/0100/0147
100	Huttanahalli	11/1/2/197	11/01/0020/0197	9/1/5/187	09/01/0050/0187
101	Huvinayakanahalli	11/1/2/193	11/01/0020/0193	9/1/5/183	09/01/0050/0183
102	Ithagalapura	11/1/2/146	11/01/0020/0146	9/1/2/91	09/01/0020/0091
103	Jakkuru	11/1/2/238	11/01/0020/0238	9/1/2/131	09/01/0020/0131
104	Jakkuru Plantation	11/1/2/237	11/01/0020/0237	9/1/2/130	09/01/0020/0130
105	Jarakabandekaval	11/1/2/248	11/01/0020/0248	9/1/2/141	09/01/0020/0141
106	K.G.Lakkenahalli	11/1/2/97	11/01/0020/0097	9/1/10/151	09/01/0100/0151
107	K.G.Srikantapura	11/1/2/84	11/01/0020/0084	9/1/10/138	09/01/0100/0138
108	Kachohalli	11/1/2/112	11/01/0020/0112	9/1/10/166	09/01/0100/0166
109	Kadabagere	11/1/2/99	11/01/0020/0099	9/1/10/153	09/01/0100/0153
110	Kadaranahalli	11/1/2/56	11/01/0020/0056	9/1/10/110	09/01/0100/0110
111	Kadathanamale	11/1/2/131	11/01/0020/0131	9/1/2/76	09/01/0020/0076
112	Kadigenahalli	11/1/2/211	11/01/0020/0211	9/1/5/201	09/01/0050/0201
113	Kakkehalli	11/1/2/129	11/01/0020/0129	9/1/2/74	09/01/0020/0074
114	Kakolu	11/1/2/141	11/01/0020/0141	9/1/2/86	09/01/0020/0086
115	Kalathimmanahalli	11/1/2/159	11/01/0020/0159	9/1/2/104	09/01/0020/0104
116	Kalenahalli	11/1/2/150	11/01/0020/0150	9/1/2/95	09/01/0020/0095
117	Kamakshipura	11/1/2/122	11/01/0020/0122	9/1/2/67	09/01/0020/0067
118	Kammasandra	11/1/2/68	11/01/0020/0068	9/1/10/122	09/01/0100/0122
119	Kannahalli	11/1/2/15	11/01/0020/0015	9/1/2/30	09/01/0020/0030
120	Karivobanahalli	11/1/2/23	11/01/0020/0023	9/1/2/38	09/01/0020/0038
121	Kasagattapura	11/1/2/160	11/01/0020/0160	9/1/2/105	09/01/0020/0105
122	Kattiganahalli	11/1/2/204	11/01/0020/0204	9/1/5/194	09/01/0050/0194
123	Kempanahalli	11/1/2/263	11/01/0020/0263	9/1/2/156	09/01/0020/0156
124	Kempapura	11/1/2/169	11/01/0020/0169	9/1/2/114	09/01/0020/0114
125	Kenchenahalli	11/1/2/277	11/01/0020/0277	9/1/2/170	09/01/0020/0170
126	Kenganahalli	11/1/2/59	11/01/0020/0059	9/1/10/113	09/01/0100/0113

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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
127	Kittanahalli	11/1/2/88	11/01/0020/0088	9/1/10/142	09/01/0100/0142
128	Kodagi Thirumalapura	11/1/2/166	11/01/0020/0166	9/1/2/111	09/01/0020/0111
129	Kodagihalli	11/1/2/17	11/01/0020/0017	9/1/2/32	09/01/0020/0032
130	Kodipalya	11/1/2/49	11/01/0020/0049	9/1/10/103	09/01/0100/0103
131	Kogilu	11/1/2/226	11/01/0020/0226	9/1/2/119	09/01/0020/0119
132	Koluvarayanahalli	11/1/2/144	11/01/0020/0144	9/1/2/89	09/01/0020/0089
133	Kondashetti Halli	11/1/2/162	11/01/0020/0162	9/1/2/107	09/01/0020/0107
134	Krishnarajapura	11/1/2/154	11/01/0020/0154	9/1/2/99	09/01/0020/0099
135	Krishnarajasagara	11/1/2/267	11/01/0020/0267	9/1/2/160	09/01/0020/0160
136	Kudragere	11/1/2/217	11/01/0020/0217	9/1/5/207	09/01/0050/0207
137	Kuduragere	11/1/2/65	11/01/0020/0065	9/1/10/119	09/01/0100/0119
138	Kukkanahalli	11/1/2/107	11/01/0020/0107	9/1/10/161	09/01/0100/0161
139	Kumbarahalli	11/1/2/168	11/01/0020/0168	9/1/2/113	09/01/0020/0113
140	Lakkenahalli	11/1/2/71	11/01/0020/0071	9/1/10/125	09/01/0100/0125
141	Lakshmipura	11/1/2/34	11/01/0020/0034	9/1/2/49	09/01/0020/0049
142	Lakshmipura	11/1/2/85	11/01/0020/0085	9/1/10/139	09/01/0100/0139
143	Lakshmisagara	11/1/2/272	11/01/0020/0272	9/1/2/165	09/01/0020/0165
144	Lingadeeranahalli	11/1/2/20	11/01/0020/0020	9/1/2/35	09/01/0020/0035
145	Linganahalli	11/1/2/148	11/01/0020/0148	9/1/2/93	09/01/0020/0093
146	Lingarajapura	11/1/2/155	11/01/0020/0155	9/1/2/100	09/01/0020/0100
147	Lingarajasagara	11/1/2/161	11/01/0020/0161	9/1/2/106	09/01/0020/0106
148	Machohalli	11/1/2/113	11/01/0020/0113	9/1/10/167	09/01/0100/0167
149	Madagirihalli	11/1/2/163	11/01/0020/0163	9/1/2/108	09/01/0020/0108
150	Madanaikanahalli	11/1/2/53	11/01/0020/0053	9/1/10/107	09/01/0100/0107
151	Madappanahalli	11/1/2/147	11/01/0020/0147	9/1/2/92	09/01/0020/0092
152	Madarahalli	11/1/2/37	11/01/0020/0037	9/1/2/52	09/01/0020/0052
153	Madavara	11/1/2/66	11/01/0020/0066	9/1/10/120	09/01/0100/0120
154	Madiagrahara	11/1/2/260	11/01/0020/0260	9/1/2/153	09/01/0020/0153
155	Mahadevakodigehalli	11/1/2/187	11/01/0020/0187	9/1/5/177	09/01/0050/0177
156	Makali	11/1/2/44	11/01/0020/0044	9/1/10/98	09/01/0100/0098
157	Mallasandra	11/1/2/102	11/01/0020/0102	9/1/10/156	09/01/0100/0156
158	Manchappanahosahalli	11/1/2/188	11/01/0020/0188	9/1/5/178	09/01/0050/0178
159	Manchenahalli	11/1/2/280	11/01/0020/0280	9/1/2/173	09/01/0020/0173
160	Mandala Kunte	11/1/2/256	11/01/0020/0256	9/1/2/149	09/01/0020/0149
161	Manganahalli	11/1/2/14	11/01/0020/0014	9/1/2/29	09/01/0020/0029
162	Maralakunte	11/1/2/191	11/01/0020/0191	9/1/5/181	09/01/0050/0181
163	Maranayakana Halli	11/1/2/174	11/01/0020/0174	9/1/5/164	09/01/0050/0164
164	Marasandra	11/1/2/190	11/01/0020/0190	9/1/5/180	09/01/0050/0180
165	Marasandra Amanikere	11/1/2/132	11/01/0020/0132	9/1/2/77	09/01/0020/0077
166	Marenahalli	11/1/2/200	11/01/0020/0200	9/1/5/190	09/01/0050/0190
167	Mariyanapalya	11/1/2/76	11/01/0020/0076	9/1/10/130	09/01/0100/0130
168	Mathahalli	11/1/2/77	11/01/0020/0077	9/1/10/131	09/01/0100/0131
169	Mathkur	11/1/2/149	11/01/0020/0149	9/1/2/94	09/01/0020/0094

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		LOCATION CODE (Manual)	LOCATION CODE (Computer)	LOCATION CODE (Manual)	LOCATION CODE (Computer)
1	2	3	4	5	6
170	Mavallipura	11/1/2/156	11/01/0020/0156	9/1/2/101	09/01/0020/0101
171	Meenakunte	11/1/2/222	11/01/0020/0222	9/1/5/212	09/01/0050/0212
172	Meesiganahalli	11/1/2/196	11/01/0020/0196	9/1/5/186	09/01/0050/0186
173	Muddanahalli	11/1/2/273	11/01/0020/0273	9/1/2/166	09/01/0020/0166
174	Muniyanapalya	11/1/2/64	11/01/0020/0064	9/1/10/118	09/01/0100/0118
175	Muttugada Halli	11/1/2/176	11/01/0020/0176	9/1/5/166	09/01/0050/0166
176	Mutugada Halli	11/1/2/152	11/01/0020/0152	9/1/2/97	09/01/0020/0097
177	Mylanahalli	11/1/2/179	11/01/0020/0179	9/1/5/169	09/01/0050/0169
178	Mylappanahalli	11/1/2/153	11/01/0020/0153	9/1/2/59	09/01/0020/0059
179	Nagadasanahalli	11/1/2/270	11/01/0020/0270	9/1/2/163	09/01/0020/0163
180	Nagarur	11/1/2/48	11/01/0020/0048	9/1/10/102	09/01/0100/0102
181	Nagasandra	11/1/2/114	11/01/0020/0114	9/1/10/168	09/01/0100/0168
182	Narasipura	11/1/2/78	11/01/0020/0078	9/1/10/200	09/01/0100/0200
183	Narayappanapalya	11/1/2/46	11/01/0020/0046	9/1/10/100	09/01/0100/0100
184	Navarathna Agrahara	11/1/2/221	11/01/0020/0221	9/1/5/211	09/01/0050/0211
185	Nellukunte	11/1/2/130	11/01/0020/0130	9/1/2/75	09/01/0020/0075
186	Nellukunte	11/1/2/209	11/01/0020/0209	9/1/5/199	09/01/0050/0199
187	Palya	11/1/2/184	11/01/0020/0184	9/1/5/174	09/01/0050/0174
188	Papanahalli	11/1/2/214	11/01/0020/0214	9/1/5/204	09/01/0050/0204
189	Pillahalli	11/1/2/61	11/01/0020/0061	9/1/10/115	09/01/0100/0115
190	Rajankunte	11/1/2/138	11/01/0020/0138	9/1/2/83	09/01/0020/0083
191	Ramagondanahalli	11/1/2/265	11/01/0020/0265	9/1/2/158	09/01/0020/0158
192	Rampalya	11/1/2/92	11/01/0020/0092	9/1/10/146	09/01/0100/0146
193	Ravatanahalli	11/1/2/69	11/01/0020/0069	9/1/10/123	09/01/0100/0123
194	Sadenahalli	11/1/2/134	11/01/0020/0134	9/1/2/79	09/01/0020/0079
195	Sampigehalli	11/1/2/234	11/01/0020/0234	9/1/2/127	09/01/0020/0127
196	Sasiveghatta	11/1/2/171	11/01/0020/0171	9/1/2/116	09/01/0020/0116
197	Sathanoor	11/1/2/202	11/01/0020/0202	9/1/5/192	09/01/0050/0192
198	Seegehalli	11/1/2/16	11/01/0020/0016	9/1/2/31	09/01/0020/0031
199	Seekote	11/1/2/151	11/01/0020/0151	9/1/2/96	09/01/0020/0096
200	Seeresandra	11/1/2/121	11/01/0020/0121	9/1/2/66	09/01/0020/0066
201	Seethakempanahalli	11/1/2/143	11/01/0020/0143	9/1/2/88	09/01/0020/0088
202	Seshagiri Palya	11/1/2/62	11/01/0020/0062	9/1/10/116	09/01/0100/0116
203	Settigere	11/1/2/175	11/01/0020/0175	9/1/5/165	09/01/0050/0165
204	Shamarajapura	11/1/2/261	11/01/0020/0261	9/1/2/154	09/01/0020/0154
205	Shamibhattara Palya	11/1/2/106	11/01/0020/0106	9/1/10/160	09/01/0100/0160
206	Shanubhaganahalli	11/1/2/142	11/01/0020/0142	9/1/2/87	09/01/0020/0087
207	Shettahalli	11/1/2/39	11/01/0020/0039	9/1/2/54	09/01/0020/0054
208	Shivanapura	11/1/2/58	11/01/0020/0058	9/1/10/112	09/01/0100/0112
209	Siddanahosahalli	11/1/2/54	11/01/0020/0054	9/1/10/108	09/01/0100/0108
210	Sidedahalli	11/1/2/30	11/01/0020/0030	9/1/2/45	09/01/0020/0045

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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
211	Singahalli	11/1/2/183	11/01/0020/0183	9/1/5/173	09/01/0050/0173
212	Singanayakanahalli	11/1/2/268	11/01/0020/0268	9/1/2/161	09/01/0020/0161
213	Singanayakanahalli Amanikere	11/1/2/271	11/01/0020/0271	9/1/2/164	09/01/0020/0164
214	Soladevanahalli	11/1/2/170	11/01/0020/0170	9/1/2/115	09/01/0020/0115
215	Somashetti Halli	11/1/2/33	11/01/0020/0033	9/1/2/48	09/01/0020/0048
216	Sondekoppa	11/1/2/103	11/01/0020/0103	9/1/10/157	09/01/0100/0157
217	Sonnappanahalli	11/1/2/207	11/01/0020/0207	9/1/5/197	09/01/0050/0197
218	Sonnenahalli	11/1/2/123	11/01/0020/0123	9/1/2/68	09/01/0020/0068
219	Srikantapura	11/1/2/82	11/01/0020/0082	9/1/10/136	09/01/0100/0136
220	Srinivasapura	11/1/2/227	11/01/0020/0227	9/1/2/120	09/01/0020/0120
221	Sriramanahalli	11/1/2/136	11/01/0020/0136	9/1/2/81	09/01/0020/0081
222	Sriramapura	11/1/2/236	11/01/0020/0236	9/1/2/129	09/01/0020/0129
223	Suradenpura	11/1/2/133	11/01/0020/0133	9/1/2/78	09/01/0020/0078
224	Syadamipalya	11/1/2/91	11/01/0020/0091	9/1/10/145	09/01/0100/0145
225	Thammarasanahalli	11/1/2/164	11/01/0020/0164	9/1/2/109	09/01/0020/0109
226	Thammenahalli	11/1/2/80	11/01/0020/0080	9/1/10/134	09/01/0100/0134
227	Tharabana Halli	11/1/2/172	11/01/0020/0172	9/1/2/117	09/01/0020/0117
228	Tharabanahalli	11/1/2/220	11/01/0020/0220	9/1/5/210	09/01/0050/0210
229	Tharahunse	11/1/2/216	11/01/0020/0216	9/1/5/206	09/01/0050/0206
230	Thimmasandra	11/1/2/215	11/01/0020/0215	9/1/5/205	09/01/0050/0205
231	Thindlu Plantation	11/1/2/252	11/01/0020/0252	9/1/2/145	09/01/0020/0145
232	Thirumalapura	11/1/2/28	11/01/0020/0028	9/1/2/43	09/01/0020/0043
233	Thirumalenahalli	11/1/2/229	11/01/0020/0229	9/1/2/122	09/01/0020/0122
234	Thodigere	11/1/2/108	11/01/0020/0108	9/1/10/162	09/01/0100/0162
235	Torenagasandra	11/1/2/79	11/01/0020/0079	9/1/10/133	09/01/0100/0133
236	Totadaguddadahalli	11/1/2/81	11/01/0020/0081	9/1/10/135	09/01/0100/0135
237	Vaddarahalli	11/1/2/86	11/01/0020/0086	9/1/10/140	09/01/0100/0140
238	Vaderahalli	11/1/2/63	11/01/0020/0063	9/1/10/117	09/01/0100/0117
239	Vaderahalli	11/1/2/259	11/01/0020/0259	9/1/2/152	09/01/0020/0152
240	Vasudevapura	11/1/2/278	11/01/0020/0278	9/1/2/171	09/01/0020/0171
241	Veerasagara	11/1/2/262	11/01/0020/0262	9/1/2/155	09/01/0020/0155
242	Venkatapura	11/1/2/72	11/01/0020/0072	9/1/10/126	09/01/0100/0126
243	Venkateshapura	11/1/2/235	11/01/0020/0235	9/1/2/128	09/01/0020/0128
244	Yelahanka Amanikere	11/1/2/232	11/01/0020/0232	9/1/2/125	09/01/0020/0125

BANGALORE NORTH C.D.BLOCK

Name of C.D.Block : BANGALORE NORTH; 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)
12	GIDADAKONENAHALLI	178.00	731 (129)	P(2)	RP	W, HP	-(0-5)	-(10+)	BS
13	HULLALU	367.41	3022 (679)	P(2), M	RP	W, HP	-(0-5)	-(10+)	BS
14	MANGANAHALLI	152.28	543 (97)	P	RP	W, HP	-(0-5)	-(10+)	BS
15	KANNAHALLI	389.55	959 (178)	P, M	RP	W, HP	-(0-5)	-(10+)	BS
16	SEEGEHALLI	177.91	230 (43)	-(0-5)	-(5-10)	W, HP	-(0-5)	-(0-5)	BS
17	KODAGIHALLI	442.26	1219 (214)	P(2), M, H	RP	W, HP	-(0-5)	-(10+)	BS
18	HEROHALLI	571.31	4347 (943)	P(4), M(3), H(2)	RP	T, W, HP	PO, Phone	-(10+)	BS
19	HOSAHALLI GOLLARAPALYA	138.59	690 (135)	P	-(0-5)	W, HP	-(0-5)	-(10+)	BS
20	LINGADEERANAHALLI	117.07	---------- UN - INHABITED ----------						
21	HANDRAHALLI	239.70	1867 (394)	P	-(0-5)	T, W, HP	-(0-5)	-(10+)	BS
23	KARIVOBANAHALLI	364.50	1054 (193)	P, M	-(0-5)	W, HP	-(0-5)	-(10+)	-(0-5)
25	DODDABIDARAKALLU	417.67	2221 (415)	P(3), M(2)	RP	T, W, HP	-(0-5)	-(10+)	BS
28	THIRUMALAPURA	94.28	18 (3)	-(0-5)	-(0-5)	W	-(0-5)	-(10+)	-(0-5)
30	SIDEDAHALLI	122.80	315 (72)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
31	CHIKKABANAVARA	336.32	3405 (647)	P(2), M(2), H	RP	T, W, HP	PO, Phone	SUN	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE NORTH; 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	BANGALORE- I- 14	EA	-	-	-	169.85	-	8.15	12
PR	BANGALORE- I- 15	EA	-	-	-	228.78	-	138.63	13
PR	BANGALORE- I- 17	EA	-	Total	4.81	83.30	27.43	36.74	14
				SNS	4.81				
PR	BANGALORE- I- 14	EA	-	Total	30.73	220.38	46.07	92.37	15
				SNS	30.73				
PR	BANGALORE- I- 15	EA	-	Total	17.26	138.47	2.47	19.71	16
				SNS	17.26				
PR	BANGALORE- I- 15	EA	-	Total	83.85	175.02	94.17	89.22	17
				SNS	83.85				
PR	BANGALORE- I- 12	EA	-	Total	27.35	364.43	146.75	32.78	18
				SNS	27.35				
PR	BANGALORE- I- 13	EA	-	Total	5.86	89.94	9.10	33.69	19
				SNS	5.86				
	---------- UN - INHABITED ----------								20
KR	BANGALORE- I- 12	EA	-	Total	2.00	215.59	7.52	14.59	21
				SNS	2.00				
KR	BANGALORE- I- 18	EA	-	-	-	319.47	14.17	30.86	23
PR	BANGALORE- I- 14	EA	-	Total	53.41	278.23	41.63	44.40	25
				SNS	53.41				
KR	BANGALORE- I- 16	EA	-	Total	1.09	72.78	-	20.41	28
				SNS	1.09				
KR	BANGALORE- I- 12	EA	-	Total	1.50	93.00	-	28.30	30
				SNS	1.50				
PR	BANGALORE- I- 16	EA	-	Total	53.86	177.50	30.80	74.16	31
				SNS	53.86				

VILLAGE

AMENITIES

Name of C.D.Block : BANGALORE NORTH; Code No. :0620

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	GANIGARAHALLI	153.97	688 (118)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
33	SOMASHETTI HALLI	175.56	867 (170)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
34	LAKSHMIPURA	160.96	984 (196)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
35	GUDDADAHALLI	79.21	796 (175)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
36	ABBIGERE	153.31	2159 (450)	P, M	PHC, FPC	W, HP	-(0-5)	-(5-10)	BS
37	MADARAHALLI	60.90	394 (87)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
38	CHIKKASANDRA	142.58	1345 (305)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
39	SHETTAHALLI	160.55	1311 (303)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
42	DASANAPURA	408.89	1530 (315)	P, M	RP	T, HP	PO, Phone	-(5-10)	BS
43	ADAKAMARANAHALLI	90.64	898 (192)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
44	MAKALI	79.49	839 (224)	P, M	PHC	W, HP	Phone	-(5-10)	BS
45	HAROKYATHANAHALLI	291.76	1032 (193)	P, M	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
46	NARAYAPPANAPALYA	39.48	---------- UN - INHABITED ----------						
47	GEJJIGADAHALLI	66.36	514 (76)	P	RP	W, HP	-(0-5)	-(5-10)	-(0-5)
48	NAGARUR	404.39	1189 (205)	P(2), M, H	RP	W, HP	-(0-5)	-(5-10)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE NORTH; 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	BANGALORE- I- 14	EA	-	Total	22.96	86.00	17.73	27.28	32
				SNS	22.96				
PR	BANGALORE- I- 15	EA	-	Total	17.47	114.62	13.09	30.38	33
				SNS	17.47				
KR	BANGALORE- I- 14	EA	-	Total	12.96	117.62	-	30.38	34
				SNS	12.96				
KR	BANGALORE- I- 15	EA	-	Total	15.70	50.03	4.00	9.48	35
				SNS	15.70				
PR	BANGALORE- I- 15	EA	-	Total	21.67	104.47	16.19	10.98	36
				SNS	21.67				
KR	BANGALORE- I- 16	EA	-	Total	10.20	34.28	10.96	5.46	37
				SNS	10.20				
KR	BANGALORE- I- 13	EA	-	Total	6.48	103.08	-	33.02	38
				SNS	6.48				
KR	BANGALORE- I- 15	EA	-	Total	6.92	77.42	44.06	32.15	39
				SNS	6.92				
PR	NELAMANGALA- IV- 6	EA	-	Total	27.98	274.47	-	106.44	42
				SNS	27.98				
PR	NELAMANGALA- IV- 8	EA	-	Total	17.45	56.38	0.20	16.61	43
				SNS	17.45				
PR	NELAMANGALA- IV- 10	EA	-	Total	1.48	66.91	7.71	3.39	44
				SNS	1.48				
PR	NELAMANGALA- IV- 10	EA	-	Total	13.48	219.31	15.51	43.46	45
				SNS	13.48				
	---------- UN - INHABITED ----------								46
KR	NELAMANGALA- IV- 9	EA	-	-	-	45.18	2.10	19.08	47
KR	NELAMANGALA- IV- 6	EA	-	Total	19.91	270.50	72.51	41.47	48
				SNS	19.91				

Name of C.D.Block : BANGALORE NORTH; 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)
49	KODIPALYA	23.74	149 (30)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
50	ALUR	418.63	1226 (225)	P(2), M	-(0-5)	T, HP	PO	-(0-5)	BS
51	HEGGADADEVANAPURA	181.37	971 (195)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
52	HANUMANTHA SAGARA	45.17	219 (40)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
53	MADANAIKANAHALLI	227.96	2728 (592)	P, M, H	RP	T, HP	-(0-5)	-(5-10)	BS
54	SIDDANAHOSAHALLI	79.02	626 (135)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
55	DOMBARAHALLI	102.77	216 (40)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
56	KADARANAHALLI	170.88	312 (55)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
57	GOWDAHALLI	222.04	347 (70)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
58	SHIVANAPURA	441.83	778 (148)	P(2), M	RP	W, HP	PO	-(5-10)	BS
59	KENGANAHALLI	197.39	426 (72)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
60	HULLEGOWDANAHALLI	395.46	1039 (200)	P, M	RP	W, HP	-(0-5)	-(0-5)	BS
61	PILLAHALLI	337.96	734 (140)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
62	SESHAGIRI PALYA	37.73	19 (7)	-(0-5)	-(0-5)	W	-(0-5)	-(5-10)	-(0-5)
63	VADERAHALLI	143.05	298 (50)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE NORTH; 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)
KR	NELAMANGALA- IV- 8	EA	-	- -	21.02	2.17	0.55	49
PR	NELAMANGALA- IV- 12	EA	-	Total 316.44 SNS 316.44	96.50	-	5.69	50
PR	NELAMANGALA- IV- 10	EA	-	Total 150.43 SNS 150.43	28.39	-	2.55	51
KR	NELAMANGALA- IV- 10	EA	-	Total 1.24 SNS 1.24	12.98	-	30.95	52
PR	NELAMANGALA- IV- 12	EA	-	Total 0.38 SNS 0.38	180.30	3.64	43.64	53
PR	NELAMANGALA- IV- 13	EA	-	Total 0.84 SNS 0.84	68.98	-	9.20	54
PR	NELAMANGALA- IV- 14	EA	-	Total 0.92 SNS 0.92	90.15	3.98	7.72	55
KR	NELAMANGALA- IV- 16	EA	-	Total 1.04 SNS 1.04	136.17	20.17	13.50	56
PR	NELAMANGALA- IV- 10	EA	-	- -	121.85	11.39	88.80	57
PR	NELAMANGALA- IV- 10	EA	-	Total 27.98 SNS 27.98	259.92	35.95	117.98	58
KR	NELAMANGALA- IV- 8	EA	-	Total 17.86 SNS 17.86	118.29	28.74	32.50	59
KR	NELAMANGALA- IV- 6	EA	-	Total 96.48 SNS 96.48	161.94	56.49	80.55	60
KR	NELAMANGALA- IV- 6	EA	-	Total 11.83 SNS 11.83	222.08	50.68	53.37	61
KR	NELAMANGALA- IV- 9	EA	-	Total 4.86 SNS 4.86	30.80	-	2.07	62
KR	NELAMANGALA- IV- 12	EA	-	Total 1.67 SNS 1.67	98.80	33.22	9.36	63

VILLAGE

AMENITIES

Name of C.D.Block : BANGALORE NORTH; 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	MUNIYANAPALYA	89.42	102 (18)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
65	KUDURAGERE	300.40	1099 (193)	P, M	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
66	MADAVARA	263.14	1648 (344)	P, M	-(0-5)	T, W, HP	PO, Phone	-(5-10)	BS
67	GAVIPALYA	35.12	---------- UN - INHABITED ----------						
68	KAMMASANDRA	232.89	459 (81)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
69	RAVATANAHALLI	378.94	729 (126)	P, M	RP	W, HP	-(0-5)	-(5-10)	BS
70	AVRAHALLI	261.40	435 (79)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
71	LAKKENAHALLI	219.68	740 (141)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
72	VENKATAPURA	94.55	170 (38)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
73	BYREGOWDANAHALLI	146.65	418 (78)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
74	BETTANAGERE	484.13	856 (153)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
75	HUCHANA PALYA	57.24	202 (26)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
76	MARIYANAPALYA	9.73	---------- UN - INHABITED ----------						
77	MATHAHALLI	249.62	732 (118)	P, M	RP	W, HP	PO	-(5-10)	BS
78	NARASIPURA	132.22	464 (80)	-(0-5)	-(0-5)	T, HP	-(0-5)	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE NORTH; 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)
KR	NELAMANGALA- IV- 8	EA	35.77	Total	2.18	40.99	3.72	6.76	64
				SNS	2.18				
PR	NELAMANGALA- IV- 10	EA	-	Total	144.17	134.25	19.13	2.85	65
				SNS	144.17				
PR	NELAMANGALA- IV- 9	EA	-	Total	24.42	181.39	4.12	53.21	66
				SNS	24.42				
	---------- UN - INHABITED ----------								67
PR	NELAMANGALA- IV- 10	EA	-	Total	2.16	174.56	36.22	19.95	68
				SNS	2.16				
PR	NELAMANGALA- IV- 10	EA	-	Total	10.63	287.49	40.48	40.34	69
				SNS	10.63				
KR	NELAMANGALA- IV- 10	EA	-	Total	9.39	172.24	23.09	56.68	70
				SNS	9.39				
PR	NELAMANGALA- IV- 9	EA	-	Total	2.43	124.74	72.01	20.50	71
				SNS	2.43				
KR	NELAMANGALA- IV- 5	EA	-	-	-	85.19	6.52	2.84	72
PR	NELAMANGALA- IV- 5	EA	-	Total	36.48	69.87	26.49	13.81	73
				SNS	36.48				
KR	NELAMANGALA- IV- 3	EA	-	Total	17.94	218.68	226.86	20.65	74
				SNS	17.94				
KR	NELAMANGALA- IV- 5	EA	-	-	-	38.45	8.95	9.84	75
	---------- UN - INHABITED ----------								76
PR	NELAMANGALA- IV- 9	EA	-	Total	31.58	154.84	4.35	58.85	77
				SNS	31.58				
PR	NELAMANGALA- IV- 9	EA	-	Total	12.59	107.77	-	11.86	78
				SNS	12.59				

Name of C.D.Block : BANGALORE NORTH; 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	TORENAGASANDRA	108.69	678 (120)	P, M	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
80	THAMMENAHALLI	172.63	731 (138)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
81	TOTADAGUDDADAHALLI	205.40	1072 (208)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
82	SRIKANTAPURA	83.10	1516 (337)	P, M	RP	T, HP	-(0-5)	-(5-10)	BS
84	K.G.SRIKANTAPURA	75.65	104 (17)	-(0-5)	-(5-10)	W, HP	-(0-5)	-(5-10)	-(0-5)
85	LAKSHMIPURA	406.19	1096 (205)	P, M	-(0-5)	W, HP	PO	-(10+)	BS
86	VADDARAHALLI	152.89	397 (63)	P	-(5-10)	W, HP	-(0-5)	-(10+)	-(0-5)
87	BETTAHALLI	201.36	522 (95)	P	RP	W, HP	-(0-5)	-(10+)	BS
88	KITTANAHALLI	441.42	1953 (343)	P(2), M	RP	T, HP	PO	-(10+)	BS
89	GOLLARAPALYA	56.53	30 (7)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(10+)	BS
90	HUNNIGERE	272.20	512 (100)	P	RP	W, HP	-(0-5)	-(0-5)	-(0-5)
91	SYADAMIPALYA	30.81	134 (25)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
92	RAMPALYA	65.42	188 (39)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
93	HUSKUR	417.91	1151 (205)	P, M	RP	T, HP	PO	-(0-5)	BS
94	HONNASANDRA	181.75	692 (129)	P	-(5-10)	W, HP	-(0-5)	-(5-10)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE NORTH; 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)
KR	NELAMANGALA- IV- 15	EA	-	Total 8.62 SNS 8.62	84.73	5.77	9.57	79
KR	NELAMANGALA- IV- 16	EA	-	Total 132.53 SNS 132.53	34.40	-	5.70	80
PR	NELAMANGALA- IV- 16	EA	-	Total 4.25 SNS 4.25	160.07	13.03	28.05	81
PR	NELAMANGALA- IV- 10	EA	-	- -	64.92	13.03	5.15	82
KR	NELAMANGALA- IV- 16	EA	-	Total 5.79 SNS 5.79	62.32	5.92	1.62	84
PR	NELAMANGALA- IV- 14	EA	-	Total 23.08 SNS 23.08	309.32	54.62	19.17	85
KR	NELAMANGALA- IV- 13	EA	-	Total 20.24 SNS 20.24	116.79	8.15	7.71	86
PR	NELAMANGALA- IV- 12	EA	-	Total 20.11 SNS 20.11	148.64	9.87	22.74	87
PR	NELAMANGALA- IV- 14	EA	-	Total 22.81 SNS 22.81	296.88	72.87	48.86	88
KR	NELAMANGALA- IV- 12	EA	-	Total 1.32 SNS 1.32	46.47	-	10.74	89
KR	NELAMANGALA- IV- 3	EA	24.01	Total 18.72 SNS 18.72	185.11	31.58	12.78	90
KR	NELAMANGALA- IV- 3	EA	-	- -	26.42	2.91	1.48	91
KR	NELAMANGALA- IV- 3	EA	-	Total 5.01 SNS 5.01	48.91	7.85	3.65	92
PR	NELAMANGALA- IV- 5	EA	0.81	Total 38.98 SNS 38.98	279.07	42.95	56.10	93
KR	NELAMANGALA- IV- 8	EA	-	Total 10.14 SNS 10.14	132.93	10.64	28.04	94

VILLAGE

AMENITIES

Name of C.D.Block : BANGALORE NORTH; 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)
95	GOVINDAPURA	78.39	237 (40)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(10+)	-(0-5)
96	GANGODANAHALLI	282.99	1217 (223)	P, M	RP	T, HP	-(0-5)	-(0-5)	BS
97	K.G.LAKKENAHALLI	107.87	623 (103)	P	-(0-5)	W, HP	-(0-5)	-(10+)	BS
98	BYANDAHALLI	135.53	462 (75)	P	RP	W, HP	-(0-5)	-(10+)	BS
99	KADABAGERE	610.66	1391 (235)	P(2), M	RP	T, HP	PO	-(10+)	BS
100	GIDDENAHALLI	235.40	388 (63)	P	-(5-10)	W, HP	-(0-5)	-(10+)	-(0-5)
101	GATTISIDDANAHALLI	108.84	12 (3)	-(0-5)	-(0-5)	W	-(0-5)	-(0-5)	-(0-5)
102	MALLASANDRA	307.95	707 (137)	P(2)	-(0-5)	W, HP	-(0-5)	-(10+)	BS
103	SONDEKOPPA	614.89	3504 (617)	P(2), M	PHC, FPC	T, HP	PTO, Phone	-(5-10)	BS
104	BOMMASETTIHALLI	107.40	305 (59)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
105	GOPALAPURA	397.63	752 (145)	P(2), M	RP	T, HP	-(0-5)	-(5-10)	BS
106	SHAMIBHATTARA PALYA	58.39	287 (45)	-(0-5)	-(5-10)	W, HP	-(0-5)	-(5-10)	BS
107	KUKKANAHALLI	462.37	710 (110)	P	-(5-10)	W, HP	-(0-5)	-(10+)	BS
108	THODIGERE	322.02	685 (112)	P, M	RP	W, HP	-(0-5)	-(10+)	BS
109	HOSALLI PALYA	91.84	340 (59)	P	-(0-5)	W, HP	-(0-5)	-(10+)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE NORTH; 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.(N
			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	NELAMANGALA- IV- 14	EA	19.06	Total 2.55 SNS 2.55	7.12	23.98	25.68	9
PR	NELAMANGALA- IV- 14	EA	-	Total 21.51 SNS 21.51	163.68	86.76	11.04	9
PR	NELAMANGALA- IV- 18	EA	-	Total 2.61 SNS 2.61	69.54	12.61	23.11	9
PR	NELAMANGALA- IV- 19	EA	-	Total 13.39 SNS 13.39	102.96	13.66	5.52	9
PR	NELAMANGALA- IV- 20	EA	-	Total 13.78 SNS 13.78	458.79	18.75	119.34	9
KR	NELAMANGALA- IV- 18	EA	-	Total 26.32 SNS 26.32	103.78	15.02	90.28	10
KR	NELAMANGALA- IV- 15	EA	-	Total 8.10 SNS 8.10	83.08	4.05	13.61	10
PR	NELAMANGALA- IV- 15	EA	-	Total 13.80 SNS 13.80	216.64	36.44	41.07	10
PR	NELAMANGALA- IV- 10	EA	-	Total 38.58 SNS 38.58	373.68	57.61	145.02	10
KR	NELAMANGALA- IV- 7	EA	-	Total 5.39 SNS 5.39	78.27	15.10	8.64	10
PR	NELAMANGALA- IV- 8	EA	-	Total 34.86 SNS 34.86	291.11	28.04	43.62	10
KR	NELAMANGALA- IV- 10	EA	-	Total 2.78 SNS 2.78	49.86	-	5.75	10
PR	NELAMANGALA- IV- 11	EA	-	Total 10.53 SNS 10.53	353.99	58.06	39.79	10
PR	NELAMANGALA- IV- 13	EA	-	Total 7.93 SNS 7.93	236.89	31.28	45.92	10
KR	NELAMANGALA- IV- 14	EA	-	Total 2.87 SNS 2.87	70.79	5.27	12.91	10

VILLAGE

AMENITIES

Name of C.D.Block : BANGALORE NORTH; 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)
110	AGRAHARA PALYA	79.68	184 (31)	P	-(0-5)	W, HP	-(0-5)	-(10+)	-(0-5)
111	BYNAKONENAHALLI	171.95	334 (49)	P	-(5-10)	W, HP	-(0-5)	-(10+)	-(0-5)
112	KACHOHALLI	263.70	1043 (194)	P(2)	-(0-5)	W, HP	-(0-5)	-(10+)	BS
113	MACHOHALLI	462.74	1672 (293)	P, M	RP	W, HP	PO	-(10+)	BS
114	NAGASANDRA	189.44	120 (22)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(10+)	-(0-5)
115	HESARAGHATTA	630.36	6493 (1311)	P(4), M(4), H, PUC	PHC, FPC	T, HP	PTO, Phone	SUN	BS
116	BILIJAJI	196.50	665 (118)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
117	GUDDADAHALLI	189.90	459 (108)	P, M	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
118	DASANAHALLI	356.95	544 (112)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
119	HESARAGHATTA GRASS FARM	1189.82	474 (98)	-(0-5)	-(0-5)	T, HP	-(0-5)	-(0-5)	BS
120	BYATHA	521.04	893 (157)	P, M	-(0-5)	T, HP	PO	-(5-10)	BS
121	SEERESANDRA	152.02	591 (99)	P	-(0-5)	T, HP	-(0-5)	-(5-10)	BS
122	KAMAKSHIPURA	109.69	454 (75)	P	-(5-10)	W, HP	-(0-5)	-(10+)	BS
123	SONNENAHALLI	648.69	1176 (205)	P(2), M	PHC, FPC	W, HP	-(0-5)	-(10+)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE NORTH; 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)
KR	NELAMANGALA- IV- 15	EA	-	Total 4.57 SNS 4.57	42.60	11.78	20.73	110
KR	BANGALORE- I- 16	EA	-	Total 30.83 SNS 30.83	134.45	0.93	5.74	111
PR	BANGALORE- I- 19	EA	-	Total 9.31 SNS 9.31	210.55	16.71	27.13	112
PR	BANGALORE- I- 20	EA	-	Total 64.78 SNS 64.78	373.64	12.20	12.12	113
KR	NELAMANGALA- IV- 13	EA	-	Total 1.27 SNS 1.27	136.89	41.07	10.21	114
PR	BANGALORE- I- 14	EA	-	Total 95.14 SNS 95.14	361.19	-	174.03	115
KR	BANGALORE- I- 15	EA	-	Total 23.61 SNS 23.61	121.89	17.00	34.00	116
PR	BANGALORE- I- 16	EA	-	Total 10.17 SNS 10.17	135.38	21.49	22.86	117
PR	BANGALORE- I- 16	EA	-	Total 18.22 SNS 18.22	79.04	16.73	242.96	118
PR	BANGALORE- I- 15	EA	-	-	-	-	1189.82	119
PR	DOD BALLAPUR- II- 15	EA	-	Total 10.24 SNS 10.24	120.70	-	390.10	120
PR	DOD BALLAPUR- II- 15	EA	-	Total 36.60 SNS 36.60	70.18	17.55	27.69	121
PR	DOD BALLAPUR- II- 13	EA	-	Total 4.37 SNS 4.37	78.99	12.59	13.74	122
PR	DOD BALLAPUR- II- 14	EA	-	Total 42.24 SNS 42.24	407.85	75.81	122.79	123

Name of C.D.Block : BANGALORE NORTH; 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)
124	CHALLAHALLI	265.30	733 (126)	P	-(0-5)	T, HP	-(0-5)	-(10+)	-(0-5)
125	HANIYUR	260.24	937 (178)	P	-(0-5)	W, HP	-(0-5)	-(10+)	BS
126	CHANNASANDRA	72.77	158 (27)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
127	BYRAPURA	50.62	645 (93)	P, M	-(5-10)	W, HP	-(5-10)	-(5-10)	-(0-5)
128	ARAKERE	467.35	843 (148)	P	-(5-10)	W, HP	-(5-10)	-(5-10)	BS
129	KAKKEHALLI	120.44	213 (42)	P	-(5-10)	W, HP	-(5-10)	-(5-10)	BS
130	NELLUKUNTE	85.37	199 (35)	-(0-5)	-(5-10)	W, HP	-(5-10)	-(5-10)	BS
131	KADATHANAMALE	315.15	1238 (255)	P	-(5-10)	W, HP	-(5-10)	-(5-10)	BS
132	MARASANDRA AMANIKERE	129.74	---------- UN - INHABITED ----------						
133	SURADENPURA	273.20	897 (164)	P	-(5-10)	W, HP	-(0-5)	-(0-5)	BS
134	SADENAHALLI	290.33	744 (150)	P	-(5-10)	W, HP	-(0-5)	-(0-5)	-(0-5)
135	ADDE VISHWANATHAPURA	619.70	1247 (227)	P(2)	-(5-10)	W, HP	-(0-5)	-(0-5)	BS
136	SRIRAMANAHALLI	188.68	440 (92)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
137	ADIGANAHALLI	234.05	833 (152)	P	-(5-10)	W, HP	-(0-5)	-(0-5)	BS
138	RAJANKUNTE	134.80	1237 (249)	P, M	RP	W, HP	PO	FRI	BS, RS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE NORTH; 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)
KR	DOD BALLAPUR- II- 9	EA	-	Total 38.88 SNS 38.88	125.80	38.81	61.81	124
KR	DOD BALLAPUR- II- 11	EA	-	Total 42.21 SNS 42.21	184.36	2.15	31.52	125
KR	DOD BALLAPUR- II- 12	EA	-	Total 6.07 SNS 6.07	59.24	-	7.46	126
KR	DOD BALLAPUR- II- 12	EA	-	Total 10.50 SNS 10.50	36.90	2.70	0.52	127
PR	DOD BALLAPUR- II- 12	EA	-	Total 105.81 SNS 105.81	238.09	34.83	88.62	128
PR	DOD BALLAPUR- II- 10	EA	-	Total 17.86 SNS 17.86	91.30	0.65	10.63	129
PR	YELAHANKA- III- 9	EA	-	Total 24.81 SNS 24.81	48.75	-	11.81	130
PR	DOD BALLAPUR- II- 8	EA	-	Total 38.46 SNS 38.46	154.71	22.32	99.66	131
---------- UN - INHABITED ----------								132
PR	DOD BALLAPUR- II- 10	EA	-	Total 46.60 SNS 46.60	153.88	10.70	62.02	133
KR	YELAHANKA- III- 12	EA	-	Total 31.48 SNS 31.48	132.83	52.68	73.34	134
PR	YELAHANKA- III- 12	EA	-	Total 71.70 SNS 71.70	421.91	32.01	94.08	135
PR	YELAHANKA- III- 12	EA	-	Total 26.85 SNS 26.85	86.66	7.40	67.77	136
PR	YELAHANKA- III- 9	EA	-	Total 20.51 SNS 20.51	128.34	4.60	80.60	137
PR	YELAHANKA- III- 9	EA	-	Total 12.19 SNS 12.19	106.18	-	16.43	138

Name of C.D.Block : BANGALORE NORTH; 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)
139	CHOKKANAHALLI	193.50	241 (46)	P	RP	T, HP	-(0-5)	-(0-5)	BS
140	BUDUMANAHALLI	162.32	423 (76)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
141	KAKOLU	577.43	1048 (193)	P, M, H	RP	T, HP	PO	-(0-5)	BS
142	SHANUBHAGANAHALLI	183.88	551 (99)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
143	SEETHAKEMPANAHALLI	163.70	626 (107)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
144	KOLUVARAYANAHALLI	121.53	348 (51)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
145	DIBBUR	204.59	672 (122)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
146	ITHAGALAPURA	217.39	407 (55)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
147	MADAPPANAHALLI	413.56	615 (114)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
148	LINGANAHALLI	170.18	552 (90)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
149	MATHKUR	300.21	920 (168)	P, M	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
150	KALENAHALLI	81.32	192 (33)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(10+)	BS
151	SEEKOTE	315.38	1616 (285)	P, M	-(0-5)	W, HP	PO	-(10+)	BS
152	MUTUGADA HALLI	178.73	243 (37)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
153	MYLAPPANAHALLI	259.51	689 (122)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE NORTH; 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	YELAHANKA- III- 12	EA	-	Total 14.85 SNS 14.85	133.62	34.13	10.90	139
PR	DOD BALLAPUR- II- 13	EA	-	Total 22.42 SNS 22.42	99.84	14.66	25.40	140
PR	DOD BALLAPUR- II- 13	EA	-	Total 34.51 SNS 34.51	129.32	31.60	382.00	141
PR	DOD BALLAPUR- II- 14	EA	-	Total 21.47 SNS 21.47	122.22	9.38	30.81	142
PR	DOD BALLAPUR- II- 14	EA	-	Total 12.21 SNS 12.21	121.51	8.34	21.64	143
PR	DOD BALLAPUR- II- 16	EA	-	Total 33.56 SNS 33.56	46.56	8.10	33.31	144
KR	YELAHANKA- III- 10	EA	-	Total 29.63 SNS 29.63	143.87	8.14	22.95	145
PR	YELAHANKA- III- 13	EA	-	Total 10.13 SNS 10.13	99.24	19.48	88.54	146
PR	YELAHANKA- III- 9	EA	59.89	Total 32.14 SNS 32.14	244.18	41.89	35.46	147
PR	YELAHANKA- III- 12	EA	-	Total 15.89 SNS 15.89	132.84	-	21.45	148
PR	YELAHANKA- III- 14	EA	-	Total 37.34 SNS 37.34	160.76	24.29	77.82	149
PR	YELAHANKA- III- 17	EA	-	Total 21.88 SNS 21.88	49.42	-	10.02	150
PR	YELAHANKA- III- 16	EA	-	Total 59.98 SNS 59.98	172.30	28.79	54.31	151
KR	YELAHANKA- III- 10	EA	-	Total 6.21 SNS 6.21	143.07	12.66	16.79	152
KR	YELAHANKA- III- 10	EA	24.71	Total 35.63 SNS 35.63	175.25	-	23.92	153

Name of C.D.Block : BANGALORE NORTH; 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)
154	KRISHNARAJAPURA	79.63	27 (4)	-(0-5)	-(5-10)	W	-(0-5)	-(5-10)	-(0-5)
155	LINGARAJAPURA	42.55	85 (20)	-(0-5)	-(5-10)	W, HP	-(0-5)	-(0-5)	-(0-5)
156	MAVALLIPURA	303.17	653 (113)	P	-(5-10)	W, HP	-(0-5)	-(5-10)	BS
157	BYLAKERE	381.16	1286 (225)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
158	GUNIAGRAHARA	144.57	610 (103)	P	-(5-10)	W, HP	-(0-5)	-(0-5)	-(0-5)
159	KALATHIMMANAHALLI	207.71	454 (83)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
160	KASAGATTAPURA	190.31	1770 (300)	P(3), M(2)	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
161	LINGARAJASAGARA	34.40	---------- UN - INHABITED ----------						
162	KONDASHETTI HALLI	97.37	315 (46)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
163	MADAGIRIHALLI	51.06	295 (41)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
164	THAMMARASANAHALLI	79.73	314 (49)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
165	AIVARU KANDAPURA	392.25	1917 (399)	P, M, H	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
166	KODAGI THIRUMALAPURA	211.42	1368 (251)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
167	HURALI CHIKKANAHALLI	270.97	1097 (208)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
168	KUMBARAHALLI	139.02	1058 (187)	P	-(0-5)	T, HP	-(0-5)	-(0-5)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE NORTH; 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)
KR	YELAHANKA- III- 10	EA	28.00	- -	47.90	-	3.73	154
KR	YELAHANKA- III- 10	EA	-	Total 9.75 SNS 9.75	10.55	11.93	10.32	155
PR	YELAHANKA- III- 12	EA	-	Total 16.29 SNS 16.29	172.53	64.52	49.83	156
PR	YELAHANKA- III- 10	EA	-	Total 40.99 SNS 40.99	205.53	38.68	95.96	157
KR	YELAHANKA- III- 8	EA	-	Total 36.44 SNS 36.44	56.36	20.48	31.29	158
PR	YELAHANKA- III- 10	EA	-	Total 28.62 SNS 28.62	155.53	4.92	18.64	159
PR	BANGALORE- I- 15	EA	-	Total 40.50 SNS 40.50	119.04	-	30.77	160
	---------- UN - INHABITED ----------							161
PR	BANGALORE- I- 16	EA	-	Total 8.40 SNS 8.40	76.66	8.22	4.09	162
PR	BANGALORE- I- 15	EA	-	Total 10.13 SNS 10.13	20.24	10.54	10.15	163
PR	BANGALORE- I- 16	EA	-	Total 8.95 SNS 8.95	54.16	10.95	5.67	164
PR	BANGALORE- I- 16	EA	-	- -	1.36	-	390.89	165
PR	BANGALORE- I- 14	EA	-	Total 36.08 SNS 36.08	138.40	4.05	32.89	166
PR	BANGALORE- I- 19	EA	-	Total 43.44 SNS 43.44	185.94	16.65	24.94	167
KR	BANGALORE- I- 17	EA	-	Total 32.79 SNS 32.79	72.14	10.13	23.96	168

Name of C.D.Block : BANGALORE NORTH; 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)
169	KEMPAPURA	126.09	559 (98)	P	-(5-10)	W, HP	-(0-5)	-(0-5)	BS
170	SOLADEVANAHALLI	155.31	1023 (192)	P, M	-(5-10)	W, HP	PO	-(0-5)	BS
171	SASIVEGHATTA	200.68	495 (86)	P	-(5-10)	W, HP	-(0-5)	-(0-5)	BS
172	THARABANA HALLI	84.96	669 (126)	P	-(5-10)	W, HP	PO	-(0-5)	BS
173	CHIKKAJALA	251.69	2182 (501)	P(2), M(2)	RP	T, HP	PTO, Phone	THU	BS
174	MARANAYAKANA HALLI	132.56	477 (98)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
175	SETTIGERE	237.17	702 (136)	P	-(5-10)	W, HP	-(0-5)	-(0-5)	BS, RS
176	MUTTUGADA HALLI	95.94	282 (50)	-(0-5)	-(5-10)	W, HP	-(0-5)	-(5-10)	-(0-5)
177	BEGUR	185.99	317 (57)	P	-(5-10)	W, HP	-(0-5)	-(5-10)	BS
178	CHIKKANAHALLI	93.90	172 (35)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
179	MYLANAHALLI	281.84	1705 (275)	P(2), M	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
180	BANDIKODEGENAHALLI AMANIKERE	106.28	---------- UN - INHABITED ----------						
181	HUNACHUR	402.51	551 (94)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
182	DAMMANUR	70.22	1 (1)	-(0-5)	-(0-5)	W	-(0-5)	-(0-5)	-(0-5)
183	SINGAHALLI	382.36	693 (120)	P, M	-(0-5)	W, HP	-(0-5)	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE NORTH; 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	BANGALORE- I- 15	EA	-	Total	13.06	104.39	-	8.64	169
				SNS	13.06				
PR	BANGALORE- I- 15	EA	-	Total	20.54	82.74	5.30	46.73	170
				SNS	20.54				
PR	BANGALORE- I- 16	EA	-	Total	9.94	145.88	9.95	34.91	171
				SNS	9.94				
PR	BANGALORE- I- 11	EA	-	Total	11.82	43.46	2.85	26.83	172
				SNS	11.82				
PR	YELAHANKA- III- 9	EA	-	Total	30.78	123.12	-	97.79	173
				SNS	30.78				
PR	YELAHANKA- III- 11	EA	-	Total	15.38	49.57	-	67.61	174
				SNS	15.38				
PR	YELAHANKA- III- 9	EA	-	Total	26.32	182.61	-	28.24	175
				SNS	26.32				
KR	YELAHANKA- III- 10	EA	-	Total	13.87	61.17	12.17	8.73	176
				SNS	13.87				
PR	YELAHANKA- III- 9	EA	-	Total	13.88	125.51	38.51	8.09	177
				SNS	13.88				
PR	YELAHANKA- III- 5	EA	-	Total	6.07	77.02	-	10.81	178
				SNS	6.07				
KR	YELAHANKA- III- 5	EA	44.15	Total	48.21	110.12	76.16	3.20	179
				SNS	48.21				
---------- UN - INHABITED ----------									180
KR	YELAHANKA- III- 5	EA	138.91	Total	27.62	109.32	115.69	10.97	181
				SNS	27.62				
PR	YELAHANKA- III- 3	EA	-	Total	20.33	46.49	-	3.40	182
				SNS	20.33				
PR	YELAHANKA- III- 4	EA	-	Total	27.97	164.83	157.17	32.39	183
				SNS	27.97				

VILLAGE

AMENITIES

Name of C.D.Block : BANGALORE NORTH; 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)
184	PALYA	232.30	447 (78)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
185	AREBINNAMANGALA	262.74	573 (100)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
186	GOLLAHALLI	91.64	75 (14)	-(0-5)	-(0-5)	W	-(0-5)	-(5-10)	BS
187	MAHADEVAKODIGEHALLI	595.82	1027 (198)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
188	MANCHAPPANAHOSAHALLI	486.88	1002 (167)	P, M	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
189	CHALLANAKUNTE	206.08	14 (3)	-(0-5)	-(0-5)	HP	-(0-5)	-(5-10)	-(0-5)
190	MARASANDRA	409.12	677 (124)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
191	MARALAKUNTE	375.08	814 (149)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
192	DASANAYAKANAHALLI	213.34	198 (34)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
193	HUVINAYAKANAHALLI	256.42	508 (100)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
194	BANDI KODIGE HALLI	365.22	1043 (188)	P, M	-(0-5)	W, HP	PO	-(0-5)	BS
195	BOILAHALLI	142.78	381 (65)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
196	MEESIGANAHALLI	187.44	373 (60)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
197	HUTTANAHALLI	343.60	1389 (232)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE NORTH; 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	YELAHANKA- III- 3	EA	-	Total	34.12	112.15	78.63	7.40	184
				SNS	34.12				
KR	YELAHANKA- III- 3	EA	-	Total	19.09	110.47	121.38	11.80	185
				SNS	19.09				
PR	DEVANHALLI- IV- 15	EA	-	-	-	82.63	6.95	2.06	186
KR	DEVANHALLI- IV- 19	EA	-	Total	37.28	224.30	312.76	21.48	187
				SNS	37.28				
PR	DEVANHALLI- IV- 18	EA	-	Total	56.71	379.55	-	50.62	188
				SNS	56.71				
KR	DEVANHALLI- IV- 17	EA	-	-	-	-	204.11	1.97	189
KR	DEVANHALLI- IV- 19	EA	165.07	Total	15.06	99.35	34.50	95.14	190
				SNS	15.06				
PR	DEVANHALLI- IV- 19	EA	-	Total	34.03	149.50	153.87	37.68	191
				SNS	34.03				
KR	DEVANHALLI- IV- 17	EA	-	Total	14.31	72.55	97.16	29.32	192
				SNS	14.31				
PR	DEVANHALLI- IV- 16	EA	-	Total	6.11	183.92	55.46	10.93	193
				SNS	6.11				
PR	DEVANHALLI- IV- 14	EA	-	Total	42.55	266.05	34.16	22.46	194
				SNS	42.55				
PR	DEVANHALLI- IV- 14	EA	-	Total	20.40	79.08	32.57	10.73	195
				SNS	20.40				
PR	YELAHANKA- III- 13	EA	-	Total	9.27	126.73	26.34	25.10	196
				SNS	9.27				
PR	YELAHANKA- III- 11	EA	-	Total	14.72	268.05	-	60.83	197
				SNS	14.72				

VILLAGE

AMENITIES

Name of C.D.Block : BANGALORE NORTH; 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)
198	BAGALUR	916.59	6176 (1034)	P(4), M(2), H, PUC	PHC	T, W, HP	PTO, Phone	TUE	BS
199	CHAGALAHATTI	342.77	514 (98)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
200	MARENAHALLI	677.37	2255 (388)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
201	BYAPPANAHALLI	195.24	515 (84)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
202	SATHANOOR	428.26	792 (112)	P(2)	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
203	HOSAHALLI	377.72	1101 (188)	P, M	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
204	KATTIGANAHALLI	484.20	2882 (549)	P, M	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
206	BILMARANAHALLI	93.57	388 (71)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
207	SONNAPPANAHALLI	128.04	1958 (361)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
209	NELLUKUNTE	230.16	185 (1)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
210	BETTAHALSOOR	598.25	2184 (424)	P, M	PHC, FPC	T, W, HP	PTO, Phone	-(5-10)	BS, RS
211	KADIGENAHALLI	192.57	4481 (916)	P(3), M	RP	W, HP	-(0-5)	-(5-10)	BS
212	CHOKKANAHALLI	59.98	44 (11)	-(0-5)	-(0-5)	W	-(0-5)	-(5-10)	-(0-5)
213	BAYYANAHALLI	148.19	346 (67)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
214	PAPANAHALLI	91.92	1 (1)	-(0-5)	-(0-5)	W	-(0-5)	-(5-10)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE NORTH; 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	YELAHANKA- III- 12	EA	-	Total 205.31 SNS 205.31	449.48	250.64	11.16	198
PR	YELAHANKA- III- 14	EA	-	Total 46.28 SNS 46.28	171.82	88.78	35.89	199
PR	YELAHANKA- III- 14	EA	175.85	Total 44.13 SNS 44.13	224.01	187.14	46.24	200
KR	YELAHANKA- III- 10	EA	-	Total 18.68 SNS 18.68	133.67	15.03	27.86	201
PR	YELAHANKA- III- 8	EA	-	Total 70.94 SNS 70.94	243.83	83.92	29.57	202
KR	YELAHANKA- III- 9	EA	-	Total 73.73 SNS 73.73	160.00	81.13	62.86	203
PR	YELAHANKA- III- 5	EA	-	Total 59.13 SNS 59.13	255.93	69.77	99.37	204
KR	YELAHANKA- III- 9	EA	-	Total 6.18 SNS 6.18	83.81	-	3.58	206
PR	YELAHANKA- III- 7	EA	-	Total 3.70 SNS 3.70	66.86	-	57.48	207
PR	YELAHANKA- III- 6	EA	-	Total 13.50 SNS 13.50	113.85	-	102.81	209
PR	YELAHANKA- III- 10	EA	-	Total 67.68 SNS 67.68	431.72	33.56	65.29	210
PR	YELAHANKA- III- 9	EA	-	Total 14.83 SNS 14.83	85.16	-	92.58	211
KR	YELAHANKA- III- 10	EA	-	Total 13.11 SNS 13.11	41.94	-	4.93	212
KR	YELAHANKA- III- 10	EA	-	Total 25.79 SNS 25.79	64.34	-	58.06	213
KR	YELAHANKA- III- 9	EA	-	Total 0.42 SNS 0.42	88.76	-	2.74	214

VILLAGE

AMENITIES

Name of C.D.Block : BANGALORE NORTH; 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 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)
215	THIMMASANDRA	204.54	796 (125)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
216	THARAHUNSE	609.85	1319 (208)	P, M	-(0-5)	W, HP	PO	-(5-10)	BS
217	KUDRAGERE	299.75	528 (103)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
218	GOWDENAHALLI	141.43	450 (67)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
219	CHANNAHALLI	81.58	852 (145)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
220	THARABANAHALLI	177.98	696 (135)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
221	NAVARATHNA AGRAHARA	372.81	937 (167)	P	-(5-10)	W, HP	-(0-5)	-(0-5)	BS
222	MEENAKUNTE	177.27	790 (148)	P	-(5-10)	W, HP	-(0-5)	-(0-5)	BS
223	DODDAJALA	305.42	923 (173)	P, M	-(0-5)	W, HP	PO	-(0-5)	BS, RS
224	DODDAJALA AMANIKERE	116.24	---------- UN - INHABITED ----------						
226	KOGILU	341.01	1846 (383)	P, M	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
227	SRINIVASAPURA	52.17	349 (71)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
228	BELLAHALLI	236.21	474 (73)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
229	THIRUMALENAHALLI	149.17	140 (29)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
230	CHOKKANAHALLI	258.07	686 (133)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE NORTH; 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	YELAHANKA- III- 8	EA	-	Total 36.98 SNS 36.98	96.46	-	71.10	215
PR	YELAHANKA- III- 8	EA	-	Total 39.30 SNS 39.30	521.97	-	48.58	216
KR	YELAHANKA- III- 10	EA	-	Total 15.86 SNS 15.86	232.82	-	51.07	217
PR	YELAHANKA- III- 10	EA	-	Total 7.70 SNS 7.70	90.81	-	42.92	218
KR	YELAHANKA- III- 11	EA	-	Total 22.27 SNS 22.27	35.45	-	23.86	219
PR	YELAHANKA- III- 12	EA	-	Total 53.10 SNS 53.10	80.78	-	44.10	220
PR	DEVANHALLI- IV- 11	EA	-	Total 118.30 SNS 118.30	222.57	3.08	28.86	221
PR	DEVANHALLI- IV- 10	EA	-	Total 37.00 SNS 37.00	87.80	-	52.47	222
PR	DEVANHALLI- IV- 10	EA	-	Total 32.03 SNS 32.03	180.58	-	92.81	223
	---------- UN - INHABITED ----------							224
PR	YELAHANKA- III- 3	EA	-	Total 49.16 SNS 49.16	143.42	30.46	117.97	226
PR	YELAHANKA- III- 3	EA	-	Total 6.87 SNS 6.87	29.31	6.77	9.22	227
PR	YELAHANKA- III- 5	EA	-	Total 18.00 SNS 18.00	82.89	108.86	26.46	228
KR	YELAHANKA- III- 4	EA	-	Total 15.12 SNS 15.12	121.94	0.91	11.20	229
PR	YELAHANKA- III- 4	EA	-	Total 15.53 SNS 15.53	218.90	14.03	9.61	230

Name of C.D.Block : BANGALORE NORTH; 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)
231	AGRAHARA	201.08	2863 (550)	P, M	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
232	YELAHANKA AMANIKERE	81.65	---------- UN - INHABITED ----------						
234	SAMPIGEHALLI	169.21	1021 (214)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
235	VENKATESHAPURA	46.43	98 (20)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
236	SRIRAMAPURA	141.47	830 (142)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
237	JAKKURU PLANTATION	152.59	213 (49)	-(0-5)	-(0-5)	W	-(0-5)	-(0-5)	BS
238	JAKKURU	298.28	4549 (892)	P, M	-(0-5)	T, W, HP	PO	-(0-5)	BS
248	JARAKABANDEKAVAL	558.32	73 (13)	-(0-5)	-(0-5)	T, HP	-(0-5)	-(0-5)	BS
250	CHIKKABETTAHALLI	202.03	2362 (403)	P	-(0-5)	W, HP	PO	-(0-5)	BS
252	THINDLU PLANTATION	131.16	---------- UN - INHABITED ----------						
254	CHIKKABOMMASANDRA	160.44	1281 (320)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
256	MANDALA KUNTE	81.19	39 (9)	-(0-5)	-(0-5)	W	-(0-5)	-(0-5)	-(0-5)
257	ATTURU	203.61	2941 (651)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
258	DODDABETTAHALLI	175.67	1999 (370)	P, M	RP	W, HP	-(0-5)	-(0-5)	BS
259	VADERAHALLI	111.48	906 (184)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
260	MADIAGRAHARA	105.96	216 (35)	-(0-5)	-(5-10)	W, HP	-(0-5)	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE NORTH; 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	YELAHANKA- III- 2	EA	-	Total 19.58 SNS 19.58	100.35	30.60	50.55	231
	UN - INHABITED							232
PR	YELAHANKA- III- 5	EA	-	Total 15.19 SNS 15.19	103.32	38.56	12.14	234
PR	YELAHANKA- III- 5	EA	-	Total 7.85 SNS 7.85	29.34	4.86	4.38	235
PR	YELAHANKA- III- 5	EA	-	Total 27.95 SNS 27.95	85.46	20.41	7.65	236
PR	YELAHANKA- III- 3	EA	-	- -	61.21	45.09	46.29	237
PR	YELAHANKA- III- 4	EA	-	Total 65.43 SNS 65.43	126.32	10.00	96.53	238
PR	YELAHANKA- III- 6	EA	20.91	Total 4.15 SNS 4.15	109.71	89.59	333.96	248
PR	YELAHANKA- III- 5	EA	-	Total 16.94 SNS 16.94	134.96	5.65	44.48	250
	UN - INHABITED							252
PR	YELAHANKA- III- 4	EA	-	- -	128.66	1.39	30.39	254
KR	YELAHANKA- III- 2	EA	-	- -	41.64	31.33	8.22	256
PR	YELAHANKA- III- 3	EA	-	Total 32.75 SNS 32.75	150.93	-	19.93	257
PR	YELAHANKA- III- 5	EA	-	Total 20.24 SNS 20.24	116.43	-	39.00	258
PR	YELAHANKA- III- 8	EA	-	Total 15.57 SNS 15.57	64.75	-	31.16	259
PR	YELAHANKA- III- 8	EA	-	Total 3.64 SNS 3.64	30.28	3.60	68.44	260

VILLAGE

AMENITIES

Name of C.D.Block : BANGALORE NORTH; 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)
261	SHAMARAJAPURA	61.80	104 (18)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
262	VEERASAGARA	98.19	540 (99)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
263	KEMPANAHALLI	54.08	165 (29)	-(0-5)	-(5-10)	W, HP	-(0-5)	-(5-10)	-(0-5)
264	ANATHAPURA	177.66	864 (199)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
265	RAMAGONDANAHALLI	198.49	1008 (178)	P	-(0-5)	T, W, HP	-(0-5)	-(0-5)	BS
266	AVALAHALLI	303.10	692 (141)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
267	KRISHNARAJASAGARA	65.60	---------- UN - INHABITED ----------						
268	SINGANAYAKANAHALLI	313.30	1234 (248)	P, M	RP	W, HP	PO	-(5-10)	BS
269	HONNENAHALLI	152.41	478 (74)	P	RP	W, HP	-(0-5)	-(5-10)	BS
270	NAGADASANAHALLI	161.84	423 (63)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
271	SINGANAYAKANAHALLI AMANIKERE	77.22	---------- UN - INHABITED ----------						
272	LAKSHMISAGARA	90.28	---------- UN - INHABITED ----------						
273	MUDDANAHALLI	63.65	170 (24)	-(0-5)	-(0-5)	W	-(0-5)	-(5-10)	-(0-5)
274	GANTIGANAHALLI	288.36	799 (132)	P	RP	W, HP	PO	-(5-10)	BS
275	HAROHALLI	286.09	1296 (219)	P(2), M	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
276	GOVINDAPURA	92.38	6 (1)	-(0-5)	-(0-5)	W	-(0-5)	-(0-5)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE NORTH; 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)
KR	YELAHANKA- III- 5	EA	--	- -	60.11	-	1.69	261
KR	YELAHANKA- III- 5	EA	-	Total 10.65 SNS 10.65	63.86	-	23.68	262
KR	YELAHANKA- III- 5	EA	-	Total 7.62 SNS 7.62	29.87	-	16.59	263
PR	YELAHANKA- III- 3	EA	-	Total 30.01 SNS 30.01	143.04	-	4.61	264
PR	YELAHANKA- III- 4	EA	-	Total 15.87 SNS 15.87	107.61	5.03	69.98	265
PR	YELAHANKA- III- 5	EA	-	Total 28.65 SNS 28.65	194.37	40.37	39.71	266
	---------- UN - INHABITED ----------							267
PR	YELAHANKA- III- 6	EA	-	Total 11.29 SNS 11.29	213.98	-	88.03	268
PR	YELAHANKA- III- 8	EA	-	Total 9.59 SNS 9.59	103.99	-	38.83	269
PR	YELAHANKA- III- 8	EA	-	Total 2.16 SNS 2.16	108.32	-	51.36	270
	---------- UN - INHABITED ----------							271
	---------- UN - INHABITED ----------							272
KR	YELAHANKA- III- 6	EA	-	- -	50.72	-	12.93	273
PR	YELAHANKA- III- 6	EA	-	Total 32.29 SNS 32.29	129.87	103.34	22.86	274
PR	YELAHANKA- III- 5	EA	-	Total 39.24 SNS 39.24	153.52	20.24	73.09	275
KR	YELAHANKA- III- 5	EA	-	Total 20.40 SNS 20.40	66.57	-	5.41	276

VILLAGE

AMENITIES

Name of C.D.Block : BANGALORE NORTH; 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)
277	KENCHENAHALLI	71.21	509 (104)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
278	VASUDEVAPURA	56.48	8 (2)	-(0-5)	-(0-5)	W	-(0-5)	-(0-5)	-(0-5)
280	MANCHENAHALLI	88.25	25 (8)	-(0-5)	-(0-5)	W	-(0-5)	-(0-5)	-(0-5)
282	GASTIKEMPANAHALLI	48.81	41 (13)	-(0-5)	-(0-5)	W	-(0-5)	-(0-5)	-(0-5)
Total (Sum)		55226.78	202273 (38169)	P(214), M(71), H(10), PUC(2)	PHC(7), FPC(5), RP(36)				

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE NORTH; 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	YELAHANKA- III- 3	EA	-	Total 2.39 SNS 2.39	51.34	15.99	1.49	277
KR	YELAHANKA- III- 2	EA	-	Total 7.87 SNS 7.87	46.45	-	2.16	278
KR	YELAHANKA- III- 2	EA	-	Total 49.16 SNS 49.16	33.47	3.18	2.44	280
KR	YELAHANKA- III- 2	EA	-	Total 0.62 SNS 0.62	47.26	-	0.93	282
			737.14	Total 5681.60 SNS 5681.60	31104.59	5942.60	10726.88	

BANGALORE SOUTH C.D.BLOCK

Note :

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

L.C. No.	Name of Village	L.C. No.	Name of Village
11	Hulimavu	52	Bikasipura
13	Arakere	89	Kengeri
16	Bilekahalli	90	Valagerehalli
17	Bommanahalli	91	Chodenapura
18	Rupena Agrahara	131	Nagadevanahalli
19	Madivala	132	Nayandahalli
20	Ejipura	133	Pantarapalya
21	Shinivagil	134	Kenchenahalli
22	Jakkasandra	135	Halagevaderahalli
23	Agara	136	Patnagere
25	Venkoji Rao Kere	137	Mailasandra
27	Yellukunte	152	Kodigihalli
28	Hongasandra	154	Pattandur
29	Singasandra	157	White Field
40	Channsandra	159	Nallurhalli
43	Ittamadu	160	Kundlahalli
44	Hosakerehalli	161	Channappanahalli
45	Kathreguppe	162	Sonnenahalli
46	Chikkakallasandra	163	Hudi
47	Kadarenahalli	164	Srinivasapura
48	Jaraganahalli	165	Binnamangala M.Kaval
49	Sarakkikere	166	Baiyyappanahalli M.Kaval
50	Puttenahalli	172	Munekollal
51	Elachenahalli	237	Medahalli
		238	Battarahalli

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 numers noticed in the list of villages and the Village Directory Statement of Bangalore South C.D.Block.

KARNATAKA

BANGALORE SOUTH TALUK

BANGALORE DISTRICT

Km 1 0 1 2 3 4 5 Km

L.C. No.	OUT GROWTH (O.G.) NAME
11.	Hulimavu
13.	Arakere
16.	Bilekahalli
17.	Bommanahalli
18.	Rupena Agrahara
19.	Madivala
20.	Ejipura
21.	Shivaji
22.	Jakkasandra
23.	Agara
25.	Venkoji Rao Kere
27.	Yelukunte
28.	Hongasandra
29.	Singasandra
40.	Channasandra
43.	Ittamadu
44.	Hoskerehalli
45.	Kathreguppe
46.	Chikka Kallasandra
47.	Kadarenahalli
48.	Jaraganahalli
49.	Sarakki Kere
50.	Puttenahalli
51.	Electronic City
52.	Bikasipura
89.	Kengeri
90.	Vatagerehalli
91.	Chadenapura
131.	Nagadevanahalli
132.	Nayandahalli
133.	Pantarapalya
134.	Kenchenahalli
135.	Halagevaderahalli
136.	Painagere
137.	Mailasandra
152.	Kodagihalli
154.	Pattandur
157.	White Field
159.	Nallurhalli
160.	Kundalhalli
161.	Channappanahalli
162.	Sonnenahalli
163.	Hudi
164.	Srinivasapura
165.	Binnamangala Manavarthe Kaval
166.	Baiyyappanahalli Manavarthe Kaval
172.	Kumaleallal
237.	Medehalli
238.	Battarahalli

OUT GROWTH (O.G.)/ B.D.A. LAYOUT NAME	
a.	O.M.B.R. Layout
b.	East of N.G.E.F. Layout
c.	H.A.L. III Stage
d.	A.E.C.S. Layout
e.	Koramangala Layout
f.	Hosur Road-Sarjapur Road Layout
g.	B.T.M. Scheme
h.	J.P. Nagar
i.	B.S.K. III Stage
j.	Kengeri Satellite Town

CODE No.	TOWN NAME
II.	BAIYYAPPANAHALLI
III.	BANASAVADI
VI.	BENNIGANAHALLI
VIII.	BYATARAYANAPURA
XIII.	H.A.L. TOWNSHIP
XIV.	H.A. SANITARY BOARD
XVIII.	I.T.I. NOTIFIED AREA
XXI.	KADGODI
XXV.	KORAMANGALA
XXVIII.	MAHADEVAPURA
XXIII.	VIJANAPURA

CHANGE IN JURISDICTION 1981-91

Km 2 0 2 4 6 8 10 Km

Area transferred from Hoskote and Magadi Taluks (Bangalore rural Dist.) to Bangalore South taluk (Bangalore Dist.) in 1986

BOUNDARY, DISTRICT.....

" TALUK.....

Area of some villages are found in two or more fragments.

Bangalore is the headquarters for Bangalore North and Bangalore South Taluks.

Bangalore (N.C.) and H.R.B.R. layout (O.G) and B.S.K. III stage (O.G) spreads over Bangalore North and Bangalore South Taluks.

C.D Block boundary of Bangalore South is co-terminus with taluk boundary excluding all statutory towns.

BOUNDARY, DISTRICT.....

" TALUK.....

" VILLAGE WITH LOCATION CODE NUMBER.. 101

" FOREST-RESERVED.. R.F.

VILLAGES WITH POPULATION SIZE : BELOW 200; 200-499; 500-999; 1000-4999; 5000 AND ABOVE

UNINHABITED VILLAGES WITH LOCATION CODE ... X 300

URBAN AREA WITH LOCATION CODE ... XIV

NATIONAL HIGHWAY ..... NH 4

STATE HIGHWAY..... SH 17

IMPORTANT METALLED ROAD .....

UNMETALLED AND OTHER ROADS.....

RAILWAY LINE WITH STATION, BROAD GAUGE ... R.S

" " METRE GAUGE ... R.S

RIVER WITH STREAM.....

TANK .....

POST OFFICE/TELEGRAPH OFFICE.. ... ... PO/TO

HIGHER SECONDARY SCHOOL ... ... S

POLICE STATION... ... ... PS

HOSPITAL, PRIMARY HEALTH CENTRE, DISPENSARY, FAMILY PLANNING CENTRE. ... ... ⊕, ⊕, +, ▲

IMPORTANT VILLAGE MARKET/HAT (SHANDY), MANDIES.. ... ... ▲, △

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ALPHABETICAL LIST OF VILLAGES

TALUK: BANGALORE SOUTH-0030 C. D. BLOCK: BANGALORE SOUTH-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	Adur	11/1/3/245	11/01/0030/0245	9/1/7/347	09/01/0070/0347
2	Agara	11/1/3/102	11/01/0030/0102	9/1/3/108	09/01/0030/0108
3	Ajjanahalli	11/1/3/276	11/01/0030/0276	9/1/9/301	09/01/0090/0301
4	Alahalli	11/1/3/64	11/01/0030/0064	9/1/3/73	09/01/0030/0073
5	Alakabelalu	11/1/3/79	11/01/0030/0079	9/1/3/88	09/01/0030/0088
6	Amani Byrathikhane	11/1/3/147	11/01/0030/0147	9/1/3/155	09/01/0030/0155
7	Ambalipura	11/1/3/193	11/01/0030/0193	9/1/3/208	09/01/0030/0208
8	Anagalapura	11/1/3/251	11/01/0030/0251	9/1/7/353	09/01/0070/0353
9	Anjanapura	11/1/3/68	11/01/0030/0068	9/1/3/77	09/01/0030/0077
10	Arehalli	11/1/3/42	11/01/0030/0042	9/1/3/46	09/01/0030/0046
11	Avalahalli	11/1/3/236	11/01/0030/0236	9/1/7/338	09/01/0070/0338
12	Badamanavarthekaval	11/1/3/101	11/01/0030/0101	9/1/3/107	09/01/0030/0107
13	Balagere	11/1/3/168	11/01/0030/0168	9/1/3/183	09/01/0030/0183
14	Bandapura	11/1/3/224	11/01/0030/0224	9/1/7/325	09/01/0070/0325
15	Bandebommasandra	11/1/3/246	11/01/0030/0246	9/1/7/348	09/01/0070/0348
16	Basapura	11/1/3/31	11/01/0030/0031	9/1/3/35	09/01/0030/0035
17	Basavanapura	11/1/3/6	11/01/0030/0006	9/1/3/6	09/01/0030/0006
18	Begur	11/1/3/1	11/01/0030/0001	9/1/3/1	09/01/0030/0001
19	Belathur	11/1/3/231	11/01/0030/0231	9/1/7/333	09/01/0070/0333
20	Bellandur	11/1/3/195	11/01/0030/0195	9/1/3/210	09/01/0030/0210
21	Bellanduramanikere	11/1/3/171	11/01/0030/0171	9/1/3/186	09/01/0030/0186
22	Bendiganahalli	11/1/3/215	11/01/0030/0215	9/1/7/316	09/01/0070/0316
23	Beratena Agrahara	11/1/3/33	11/01/0030/0033	9/1/3/37	09/01/0030/0037
24	Bettadasanapura	11/1/3/4	11/01/0030/0004	9/1/3/4	09/01/0030/0004
25	Bheemanakuppe	11/1/3/119	11/01/0030/0119	9/1/3/125	09/01/0030/0125
26	Bheemanakuppe Ramasagara	11/1/3/122	11/01/0030/0122	9/1/3/128	09/01/0030/0128
27	Bhoganahalli	11/1/3/196	11/01/0030/0196	9/1/3/211	09/01/0030/0211
28	Bidarahalli	11/1/3/199	11/01/0030/0199	9/1/7/300	09/01/0070/0300
29	Bidarena Agrahara	11/1/3/225	11/01/0030/0225	9/1/7/326	09/01/0070/0326
30	Bilishivale	11/1/3/249	11/01/0030/0249	9/1/7/351	09/01/0070/0351
31	Bommenahalli	11/1/3/214	11/01/0030/0214	9/1/7/315	09/01/0070/0315
32	Byalalu	11/1/3/299	11/01/0030/0299	9/1/9/324	09/01/0090/0324
33	Byappanahalli	11/1/3/200	11/01/0030/0200	9/1/7/301	09/01/0070/0301
34	Bychaguppe	11/1/3/270	11/01/0030/0270	9/1/9/295	09/01/0090/0295
35	Byrathi	11/1/3/250	11/01/0030/0250	9/1/7/352	09/01/0070/0352
36	Chalaghatta	11/1/3/118	11/01/0030/0118	9/1/3/124	09/01/0030/0124
37	Chandrasekarapura	11/1/3/9	11/01/0030/0009	9/1/3/9	09/01/0030/0009
38	Channasandra	11/1/3/229	11/01/0030/0229	9/1/7/331	09/01/0070/0331
39	Channenahalli	11/1/3/273	11/01/0030/0273	9/1/9/298	09/01/0090/0298
40	Cheemasandra	11/1/3/218	11/01/0030/0218	9/1/7/319	09/01/0070/0319
41	Chelakere	11/1/3/138	11/01/0030/0138	9/1/3/146	09/01/0030/0146
42	Chikkabanahalli	11/1/3/227	11/01/0030/0227	9/1/7/328	09/01/0070/0328

ALPHABETICAL LIST OF VILLAGES

TALUK: BANGALORE SOUTH-0030 C. D. BLOCK: BANGALORE SOUTH-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
43	Chikkabellandur	11/1/3/181	11/01/0030/0181	9/1/3/196	09/01/0030/0196
44	Chikkagubbi	11/1/3/253	11/01/0030/0253	9/1/7/355	09/01/0070/0355
45	Chikkakannalli	11/1/3/188	11/01/0030/0188	9/1/3/203	09/01/0030/0203
46	Chikkanahalli	11/1/3/308	11/01/0030/0308	9/1/9/333	09/01/0090/0333
47	Chikkanayakanahalli	11/1/3/186	11/01/0030/0186	9/1/3/201	09/01/0030/0201
48	Chikkasandra	11/1/3/205	11/01/0030/0205	9/1/7/306	09/01/0070/0306
49	Chikkathoguru	11/1/3/35	11/01/0030/0035	9/1/3/39	09/01/0030/0039
50	Chikkellur	11/1/3/302	11/01/0030/0302	9/1/9/327	09/01/0090/0327
51	Chikkellur Ramapura	11/1/3/304	11/01/0030/0304	9/1/9/329	09/01/0090/0329
52	Chikkellur Venkatapura	11/1/3/303	11/01/0030/0303	9/1/9/328	09/01/0090/0328
53	Chinnakurchi	11/1/3/103	11/01/0030/0103	9/1/3/109	09/01/0030/0109
54	Cholanaikanahalli	11/1/3/279	11/01/0030/0279	9/1/9/304	09/01/0090/0304
55	Chudahalli	11/1/3/87	11/01/0030/0087	9/1/3/96	09/01/0030/0096
56	Chunchaghatta	11/1/3/56	11/01/0030/0056	9/1/3/65	09/01/0030/0065
57	Chunchanakuppe	11/1/3/286	11/01/0030/0286	9/1/9/311	09/01/0090/0311
58	Dasarahalli	11/1/3/139	11/01/0030/0139	9/1/3/147	09/01/0030/0147
59	Devagere	11/1/3/112	11/01/0030/0112	9/1/3/118	09/01/0030/0118
60	Devamachahalli Narayanapura	11/1/3/282	11/01/0030/0282	9/1/9/307	09/01/0090/0307
61	Devamachohalli	11/1/3/281	11/01/0030/0281	9/1/9/306	09/01/0090/0306
62	Devarabeesanahalli	11/1/3/197	11/01/0030/0197	9/1/3/212	09/01/0030/0212
63	Devarachikkanahalli	11/1/3/14	11/01/0030/0014	9/1/3/14	09/01/0030/0014
64	Doddabanahalli	11/1/3/226	11/01/0030/0226	9/1/7/327	09/01/0070/0327
65	Doddabele	11/1/3/94	11/01/0030/0094	9/1/3/100	09/01/0030/0100
66	Doddagubbi	11/1/3/252	11/01/0030/0252	9/1/7/354	09/01/0070/0354
67	Doddakallasandra	11/1/3/58	11/01/0030/0058	9/1/3/67	09/01/0030/0067
68	Doddakannalli	11/1/3/189	11/01/0030/0189	9/1/3/204	09/01/0030/0204
69	Doddamaranahalli	11/1/3/267	11/01/0030/0267	9/1/9/292	09/01/0090/0292
70	Doddanagamangala	11/1/3/34	11/01/0030/0034	9/1/3/38	09/01/0030/0038
71	Doddathoguru	11/1/3/37	11/01/0030/0037	9/1/3/41	09/01/0030/0041
72	Doddenahalli	11/1/3/257	11/01/0030/0257	9/1/7/359	09/01/0070/0359
73	Dodderi	11/1/3/306	11/01/0030/0306	9/1/9/331	09/01/0090/0331
74	Dommasandra	11/1/3/233	11/01/0030/0233	9/1/7/335	09/01/0070/0335
75	Donnenahalli	11/1/3/307	11/01/0030/0307	9/1/9/332	09/01/0090/0332
76	Gabbalalu	11/1/3/60	11/01/0030/0060	9/1/3/69	09/01/0030/0069
77	Ganakal	11/1/3/92	11/01/0030/0092	9/1/3/98	09/01/0030/0098
78	Ganapathihalli	11/1/3/275	11/01/0030/0275	9/1/9/300	09/01/0090/0300
79	Gangappanahalli	11/1/3/290	11/01/0030/0290	9/1/9/315	09/01/0090/0315
80	Gangasandra	11/1/3/110	11/01/0030/0110	9/1/3/116	09/01/0030/0116
81	Gangenahalli	11/1/3/283	11/01/0030/0283	9/1/9/308	09/01/0090/0308
82	Ganukal	11/1/3/280	11/01/0030/0280	9/1/9/305	09/01/0090/0305
83	Geddalahalli	11/1/3/146	11/01/0030/0146	9/1/3/154	09/01/0030/0154
84	Gollahalli	11/1/3/69	11/01/0030/0069	9/1/3/78	09/01/0030/0078
85	Gonipura	11/1/3/108	11/01/0030/0108	9/1/3/114	09/01/0030/0114

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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
86	Goravigere	11/1/3/221	11/01/0030/0221	9/1/7/322	09/01/0070/0322
87	Gottikere	11/1/3/71	11/01/0030/0071	9/1/3/80	09/01/0030/0080
88	Gudimav	11/1/3/113	11/01/0030/0113	9/1/3/119	09/01/0030/0119
89	Gulakamale	11/1/3/77	11/01/0030/0077	9/1/3/86	09/01/0030/0086
90	Gundur	11/1/3/204	11/01/0030/0204	9/1/7/305	09/01/0070/0305
91	Gunjur	11/1/3/179	11/01/0030/0179	9/1/3/194	09/01/0030/0194
92	Hadusiddapura	11/1/3/185	11/01/0030/0185	9/1/3/200	09/01/0030/0200
93	Hagadur	11/1/3/156	11/01/0030/0156	9/1/3/168	09/01/0030/0168
94	Halanayakanahalli	11/1/3/187	11/01/0030/0187	9/1/3/202	09/01/0030/0202
95	Halehalli	11/1/3/239	11/01/0030/0239	9/1/7/341	09/01/0070/0341
96	Hampapura	11/1/3/106	11/01/0030/0106	9/1/3/112	09/01/0030/0112
97	Hancharahalli	11/1/3/210	11/01/0030/0210	9/1/7/311	09/01/0070/0311
98	Haralukunte	11/1/3/26	11/01/0030/0026	9/1/3/30	09/01/0030/0030
99	Haralur	11/1/3/192	11/01/0030/0192	9/1/3/207	09/01/0030/0207
100	Hemmigepura	11/1/3/93	11/01/0030/0093	9/1/3/99	09/01/0030/0099
101	Hirandahalli	11/1/3/243	11/01/0030/0243	9/1/7/345	09/01/0070/0345
102	Hommadevanahalli	11/1/3/5	11/01/0030/0005	9/1/3/5	09/01/0030/0005
103	Honniganahatti	11/1/3/272	11/01/0030/0272	9/1/9/297	09/01/0090/0297
104	Horamavu	11/1/3/151	11/01/0030/0151	9/1/3/159	09/01/0030/0159
105	Horamavu Agara	11/1/3/148	11/01/0030/0148	9/1/3/156	09/01/0030/0156
106	Hosahalli	11/1/3/61	11/01/0030/0061	9/1/3/70	09/01/0030/0070
107	Huluvenahalli	11/1/3/277	11/01/0030/0277	9/1/9/302	09/01/0090/0302
108	Huskur	11/1/3/216	11/01/0030/0216	9/1/7/317	09/01/0070/0317
109	Huvinaane	11/1/3/244	11/01/0030/0244	9/1/7/346	09/01/0070/0346
110	Ibbalur	11/1/3/24	11/01/0030/0024	9/1/3/28	09/01/0030/0028
111	Jogerahalli	11/1/3/293	11/01/0030/0293	9/1/9/318	09/01/0090/0318
112	Jothipura	11/1/3/208	11/01/0030/0208	9/1/7/309	09/01/0070/0309
113	Junnasandra	11/1/3/190	11/01/0030/0190	9/1/3/205	09/01/0030/0205
114	K.Channasandra	11/1/3/150	11/01/0030/0150	9/1/3/158	09/01/0030/0158
115	K.Gollahalli	11/1/3/96	11/01/0030/0096	9/1/3/102	09/01/0030/0102
116	Kachamaranahalli	11/1/3/180	11/01/0030/0180	9/1/3/195	09/01/0030/0195
117	Kada Agrahara	11/1/3/260	11/01/0030/0260	9/1/7/362	09/01/0070/0362
118	Kadabeesanahalli	11/1/3/170	11/01/0030/0170	9/1/3/185	09/01/0030/0185
119	Kadugodi Plantation	11/1/3/230	11/01/0030/0230	9/1/7/332	09/01/0070/0332
120	Kadusonnappanahalli	11/1/3/256	11/01/0030/0256	9/1/7/358	09/01/0070/0358
121	Kaggalipura	11/1/3/75	11/01/0030/0075	9/1/3/84	09/01/0030/0084
122	Kaikondahalli	11/1/3/194	11/01/0030/0194	9/1/3/209	09/01/0030/0209
123	Kalenagrahara	11/1/3/10	11/01/0030/0010	9/1/3/10	09/01/0030/0010
124	Kalkere	11/1/3/149	11/01/0030/0149	9/1/3/157	09/01/0030/0157
125	Kambipura	11/1/3/116	11/01/0030/0116	9/1/3/122	09/01/0030/0122
126	Kammanahalli	11/1/3/7	11/01/0030/0007	9/1/3/7	09/01/0030/0007

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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
127	Kammasandra	11/1/3/201	11/01/0030/0201	9/1/7/302	09/01/0070/0302
128	Kaniminike	11/1/3/115	11/01/0030/0115	9/1/3/121	09/01/0030/0121
129	Kannamangala	11/1/3/223	11/01/0030/0223	9/1/7/324	09/01/0070/0324
130	Kannur	11/1/3/254	11/01/0030/0254	9/1/7/356	09/01/0070/0356
131	Karigiripura	11/1/3/266	11/01/0030/0266	9/1/9/291	09/01/0090/0291
132	Kariyammana Agrahara	11/1/3/198	11/01/0030/0198	9/1/3/213	09/01/0030/0213
133	Kasavanahalli	11/1/3/191	11/01/0030/0191	9/1/3/206	09/01/0030/0206
134	Katamnallur	11/1/3/220	11/01/0030/0220	9/1/7/321	09/01/0070/0321
135	Kattugollahalli	11/1/3/206	11/01/0030/0206	9/1/7/307	09/01/0070/0307
136	Kembathahalli	11/1/3/70	11/01/0030/0070	9/1/3/79	09/01/0030/0079
137	Kempagondanahalli	11/1/3/288	11/01/0030/0288	9/1/9/313	09/01/0090/0313
138	Kenchanapura	11/1/3/128	11/01/0030/0128	9/1/3/134	09/01/0030/0134
139	Kethohalli	11/1/3/285	11/01/0030/0285	9/1/9/310	09/01/0090/0310
140	Kethohalli Ramapura	11/1/3/295	11/01/0030/0295	9/1/9/320	09/01/0090/0320
141	Kethohalli,Narasimhapura	11/1/3/294	11/01/0030/0294	9/1/9/319	09/01/0090/0319
142	Khajisonnenahalli	11/1/3/222	11/01/0030/0222	9/1/7/323	09/01/0070/0323
143	Khanekandaya	11/1/3/176	11/01/0030/0176	9/1/3/191	09/01/0030/0191
144	Kithiganur	11/1/3/242	11/01/0030/0242	9/1/7/344	09/01/0070/0344
145	Kodathi	11/1/3/184	11/01/0030/0184	9/1/3/199	09/01/0030/0199
146	Kodichikkanahalli	11/1/3/15	11/01/0030/0015	9/1/3/15	09/01/0030/0015
147	Kodigehalli	11/1/3/212	11/01/0030/0212	9/1/7/313	09/01/0070/0313
148	Kolur	11/1/3/296	11/01/0030/0296	9/1/9/321	09/01/0090/0321
149	Kolur Gururayanapura	11/1/3/298	11/01/0030/0298	9/1/9/323	09/01/0090/0323
150	Kolur Nanjundapura	11/1/3/297	11/01/0030/0297	9/1/9/322	09/01/0090/0322
151	Kommaghatta	11/1/3/124	11/01/0030/0124	9/1/3/130	09/01/0030/0130
152	Kommaghatta Krishnasagara	11/1/3/123	11/01/0030/0123	9/1/3/129	09/01/0030/0129
153	Konadasapura	11/1/3/219	11/01/0030/0219	9/1/7/320	09/01/0070/0320
154	Konanakunte	11/1/3/55	11/01/0030/0055	9/1/3/64	09/01/0030/0064
155	Konappana Agrahara	11/1/3/36	11/01/0030/0036	9/1/3/40	09/01/0030/0040
156	Kothanur	11/1/3/143	11/01/0030/0143	9/1/3/151	09/01/0030/0151
157	Kothanur Narayanapura	11/1/3/144	11/01/0030/0144	9/1/3/152	09/01/0030/0152
158	Kothnur	11/1/3/57	11/01/0030/0057	9/1/3/66	09/01/0030/0066
159	Krishnarajapura	11/1/3/107	11/01/0030/0107	9/1/3/113	09/01/0030/0113
160	Kumbalagodu	11/1/3/117	11/01/0030/0117	9/1/3/123	09/01/0030/0123
161	Kumbalagodu Gollahalli	11/1/3/111	11/01/0030/0111	9/1/3/117	09/01/0030/0117
162	Kumbena Agrahara	11/1/3/232	11/01/0030/0232	9/1/7/334	09/01/0070/0334
163	Kurubarahalli	11/1/3/262	11/01/0030/0262	9/1/9/287	09/01/0090/0287
164	Kurubarapalya	11/1/3/309	11/01/0030/0309	9/1/9/334	09/01/0090/0334
165	Kurudusonnenahalli	11/1/3/234	11/01/0030/0234	9/1/7/336	09/01/0070/0336
166	Kyalasanahalli	11/1/3/145	11/01/0030/0145	9/1/3/153	09/01/0030/0153
167	Lagumenahalli	11/1/3/213	11/01/0030/0213	9/1/7/314	09/01/0070/0314
168	Lingadheeranahalli	11/1/3/99	11/01/0030/0099	9/1/3/105	09/01/0030/0105

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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
169	M.Krishnasagara	11/1/3/126	11/01/0030/0126	9/1/3/132	09/01/0030/0132
170	Madapatna	11/1/3/278	11/01/0030/0278	9/1/9/303	09/01/0090/0303
171	Maligondanahalli	11/1/3/121	11/01/0030/0121	9/1/3/127	09/01/0030/0127
172	Mallasandra	11/1/3/67	11/01/0030/0067	9/1/3/76	09/01/0030/0076
173	Mandur	11/1/3/202	11/01/0030/0202	9/1/7/303	09/01/0070/0303
174	Maragondanahalli	11/1/3/125	11/01/0030/0125	9/1/3/131	09/01/0030/0131
175	Maragondanahalli	11/1/3/241	11/01/0030/0241	9/1/7/343	09/01/0070/0343
176	Marenahalli	11/1/3/291	11/01/0030/0291	9/1/9/316	09/01/0090/0316
177	Mittiganahalli	11/1/3/255	11/01/0030/0255	9/1/7/357	09/01/0070/0357
178	Muddaiahnapalya	11/1/3/265	11/01/0030/0265	9/1/9/290	09/01/0090/0290
179	Mulluru	11/1/3/182	11/01/0030/0182	9/1/3/197	09/01/0030/0197
180	Mylasandra	11/1/3/3	11/01/0030/0003	9/1/3/3	09/01/0030/0003
181	Nadagowdagollahalli	11/1/3/258	11/01/0030/0258	9/1/7/360	09/01/0070/0360
182	Naganathapura	11/1/3/32	11/01/0030/0032	9/1/3/36	09/01/0030/0036
183	Naganayakanahalli	11/1/3/88	11/01/0030/0088	9/1/3/97	09/01/0030/0097
184	Nagareshwara Naganahalli	11/1/3/142	11/01/0030/0142	9/1/3/150	09/01/0030/0150
185	Nagenahalli	11/1/3/292	11/01/0030/0292	9/1/9/317	09/01/0090/0317
186	Nagondahalli	11/1/3/155	11/01/0030/0155	9/1/3/167	09/01/0030/0167
187	Nelaguli	11/1/3/85	11/01/0030/0085	9/1/3/94	09/01/0030/0094
188	Nettigere	11/1/3/84	11/01/0030/0084	9/1/3/93	09/01/0030/0093
189	Nimbekaipura	11/1/3/217	11/01/0030/0217	9/1/7/318	09/01/0070/0318
190	Nyanappanahalli	11/1/3/12	11/01/0030/0012	9/1/3/12	09/01/0030/0012
191	O.B.Chudahalli	11/1/3/76	11/01/0030/0076	9/1/3/85	09/01/0030/0085
192	Panathur	11/1/3/169	11/01/0030/0169	9/1/3/184	09/01/0030/0184
193	Parappana Agrahara	11/1/3/30	11/01/0030/0030	9/1/3/34	09/01/0030/0034
194	Peddanapalya	11/1/3/269	11/01/0030/0269	9/1/9/294	09/01/0090/0294
195	Pillaganahalli	11/1/3/72	11/01/0030/0072	9/1/3/81	09/01/0030/0081
196	Punagumaranahalli	11/1/3/274	11/01/0030/0274	9/1/9/299	09/01/0090/0299
197	Puradapalya	11/1/3/268	11/01/0030/0268	9/1/9/293	09/01/0090/0293
198	R.Narayanapura	11/1/3/158	11/01/0030/0158	9/1/3/170	09/01/0030/0170
199	Rachanamadu	11/1/3/100	11/01/0030/0100	9/1/3/106	09/01/0030/0106
200	Rachenahalli	11/1/3/140	11/01/0030/0140	9/1/3/148	09/01/0030/0148
201	Raghuvanahalli	11/1/3/59	11/01/0030/0059	9/1/3/68	09/01/0030/0068
202	Raghuvanahalli	11/1/3/211	11/01/0030/0211	9/1/7/312	09/01/0070/0312
203	Raghuvanapalya	11/1/3/65	11/01/0030/0065	9/1/3/74	09/01/0030/0074
204	Ramagondanahalli	11/1/3/175	11/01/0030/0175	9/1/3/190	09/01/0030/0190
205	Ramasandra	11/1/3/129	11/01/0030/0129	9/1/3/135	09/01/0030/0135
206	Ramohalli	11/1/3/120	11/01/0030/0120	9/1/3/126	09/01/0030/0126
207	Rampura	11/1/3/247	11/01/0030/0247	9/1/7/349	09/01/0070/0349
208	Rayagodlu	11/1/3/83	11/01/0030/0083	9/1/3/92	09/01/0030/0092

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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
209	Sadaramangala	11/1/3/153	11/01/0030/0153	9/1/3/165	09/01/0030/0165
210	Seegehalli	11/1/3/104	11/01/0030/0104	9/1/3/110	09/01/0030/0110
211	Seegehalli	11/1/3/228	11/01/0030/0228	9/1/7/329	09/01/0070/0329
212	Seshagiripura	11/1/3/305	11/01/0030/0305	9/1/9/330	09/01/0090/0330
213	Shringaripura	11/1/3/207	11/01/0030/0207	9/1/7/308	09/01/0070/0308
214	Siddapura	11/1/3/174	11/01/0030/0174	9/1/3/189	09/01/0030/0189
215	Somanahalli	11/1/3/86	11/01/0030/0086	9/1/3/95	09/01/0030/0095
216	Somapura	11/1/3/98	11/01/0030/0098	9/1/3/104	09/01/0030/0104
217	Sonnenahalli	11/1/3/130	11/01/0030/0130	9/1/3/136	09/01/0030/0136
218	Sorahunise	11/1/3/178	11/01/0030/0178	9/1/3/193	09/01/0030/0193
219	Subramanyapura	11/1/3/54	11/01/0030/0054	9/1/3/63	09/01/0030/0063
220	Sulikere	11/1/3/127	11/01/0030/0127	9/1/3/133	09/01/0030/0133
221	Sulikunte	11/1/3/183	11/01/0030/0183	9/1/3/198	09/01/0030/0198
222	Sulivara	11/1/3/287	11/01/0030/0287	9/1/9/312	09/01/0090/0312
223	Sulivara Ramapura	11/1/3/300	11/01/0030/0300	9/1/9/325	09/01/0090/0325
224	Sunkadakatte	11/1/3/82	11/01/0030/0082	9/1/3/91	09/01/0030/0091
225	Tavakadahalli	11/1/3/301	11/01/0030/0301	9/1/9/326	09/01/0090/0326
226	Tavarekere	11/1/3/261	11/01/0030/0261	9/1/9/286	09/01/0090/0286
227	Thagachaguppe	11/1/3/114	11/01/0030/0114	9/1/3/120	09/01/0030/0120
228	Thalaghattapura	11/1/3/66	11/01/0030/0066	9/1/3/75	09/01/0030/0075
229	Thanisandra	11/1/3/141	11/01/0030/0141	9/1/3/149	09/01/0030/0149
230	Tharalu	11/1/3/78	11/01/0030/0078	9/1/3/87	09/01/0030/0087
231	Thattaguppe	11/1/3/80	11/01/0030/0080	9/1/3/89	09/01/0030/0089
232	Thippagondanahalli	11/1/3/289	11/01/0030/0289	9/1/9/314	09/01/0090/0314
233	Thippasandra	11/1/3/63	11/01/0030/0063	9/1/3/72	09/01/0030/0072
234	Thippur	11/1/3/105	11/01/0030/0105	9/1/3/111	09/01/0030/0111
235	Thirumalenahalli	11/1/3/209	11/01/0030/0209	9/1/7/310	09/01/0070/0310
236	Thubarahalli	11/1/3/173	11/01/0030/0173	9/1/3/188	09/01/0030/0188
237	Thurahalli	11/1/3/39	11/01/0030/0039	9/1/3/43	09/01/0030/0043
238	Uttarahalli	11/1/3/38	11/01/0030/0038	9/1/3/42	09/01/0030/0042
239	Uttarahalli Manavarthekaval	11/1/3/73	11/01/0030/0073	9/1/3/82	09/01/0030/0082
240	Uttari	11/1/3/74	11/01/0030/0074	9/1/3/83	09/01/0030/0083
241	Vadahalli	11/1/3/310	11/01/0030/0310	9/1/9/335	09/01/0090/0335
242	Vaddarapalya	11/1/3/41	11/01/0030/0041	9/1/3/45	09/01/0030/0045
243	Vaddarapalya	11/1/3/81	11/01/0030/0081	9/1/3/90	09/01/0030/0090
244	Vaderahalli	11/1/3/248	11/01/0030/0248	9/1/7/350	09/01/0070/0350
245	Vajarahalli	11/1/3/62	11/01/0030/0062	9/1/3/71	09/01/0030/0071
246	Valepura	11/1/3/177	11/01/0030/0177	9/1/3/192	09/01/0030/0192
247	Vanajanahalli	11/1/3/203	11/01/0030/0203	9/1/7/304	09/01/0070/0304
248	Varahasandra	11/1/3/97	11/01/0030/0097	9/1/3/103	09/01/0030/0103
249	Varanasi	11/1/3/240	11/01/0030/0240	9/1/7/342	09/01/0070/0342
250	Varthur	11/1/3/167	11/01/0030/0167	9/1/3/182	09/01/0030/0182
251	Varthur	11/1/3/271	11/01/0030/0271	9/1/9/296	09/01/0090/0296

ALPHABETICAL LIST OF VILLAGES

TALUK: BANGALORE SOUTH-0030 C. D. BLOCK: BANGALORE SOUTH-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
252	Varthur Narasimhapura	11/1/3/284	11/01/0030/0284	9/1/9/309	09/01/0090/0309
253	Vasanthanahalli	11/1/3/109	11/01/0030/0109	9/1/3/115	09/01/0030/0115
254	Vasanthapura	11/1/3/53	11/01/0030/0053	9/1/3/62	09/01/0030/0062
255	Veerenahalli	11/1/3/235	11/01/0030/0235	9/1/7/337	09/01/0070/0337
256	Venkatapura	11/1/3/95	11/01/0030/0095	9/1/3/101	09/01/0030/0101
257	Vittasandra	11/1/3/2	11/01/0030/0002	9/1/3/2	09/01/0030/0002
258	Yalachaguppe Ramapura	11/1/3/263	11/01/0030/0263	9/1/9/288	09/01/0090/0288
259	Yelachaguppe	11/1/3/264	11/01/0030/0264	9/1/9/289	09/01/0090/0289
260	Yelenahalli	11/1/3/8	11/01/0030/0008	9/1/3/8	09/01/0030/0008
261	Yerappanahalli	11/1/3/259	11/01/0030/0259	9/1/7/361	09/01/0070/0361

VILLAGE

AMENITIES

Name of C.D.Block : BANGALORE SOUTH; 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	BEGUR	814.17	6885 (1319)	P(3), M(3), H	PHC, FPC, RP	T, HP	PO	-(5-10)	BS
2	VITTASANDRA	267.08	817 (153)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
3	MYLASANDRA	339.04	1829 (396)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
4	BETTADASANAPURA	192.11	996 (180)	P, M	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
5	HOMMADEVANAHALLI	304.26	743 (155)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
6	BASAVANAPURA	169.39	1013 (214)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
7	KAMMANAHALLI	256.70	1690 (340)	P(2), M	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
8	YELENAHALLI	190.78	423 (103)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
9	CHANDRASEKARAPURA	55.75	---------- UN - INHABITED ----------						
10	KALENAGRAHARA	86.88	881 (145)	P	D	HP	-(0-5)	-(0-5)	BS
12	NYANAPPANAHALLI	64.03	369 (62)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	BANGALORE- I- 15	EA	-	Total 140.64 Tk 84.56 Twe 16.31 We 39.77	281.18	226.55	165.80	1
PR	BANGALORE- I- 15	EA	-	Total 16.58 Tk 12.67 We 3.91	120.69	100.98	28.83	2
PR	BANGALORE- I- 15	EA	-	Total 42.96 Tk 36.20 We 6.76	155.07	39.58	101.43	3
PR	BANGALORE- I- 17	EA	-	Total 6.72 Tk 6.72	108.83	66.18	10.38	4
PR	BANGALORE- I- 12	EA	-	Total 20.70 Tk 6.80 Twe 11.43 We 2.47	120.31	111.79	51.46	5
PR	BANGALORE- I- 11	EA	-	Total 18.81 Twe 18.81	80.37	64.85	5.36	6
KR	BANGALORE- I- 18	EA	-	Total 41.37 Tk 23.24 Twe 10.64 We 7.49	106.59	76.86	31.88	7
PR	BANGALORE- I- 15	EA	-	Total 20.33 Tk 12.08 Twe 4.50 We 3.75	114.87	27.65	27.93	8
---------- UN - INHABITED ----------								9
PR	BANGALORE- I- 6	EA	-	Total 17.94 Tk 9.87 We 8.07	43.84	12.12	12.98	10
PR	BANGALORE- I- 12	EA	-	Total 15.83 Tk 10.63 We 5.20	26.07	11.92	10.21	12

VILLAGE

AMENITIES

Name of C.D.Block : BANGALORE SOUTH; 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	DEVARACHIKKANAHALLI	111.98	1313 (266)	P, M	-(0-5)	W, HP	Phone	-(0-5)	BS
15	KODICHIKKANAHALLI	112.68	873 (189)	P	PHC	W, HP	-(0-5)	-(0-5)	-(0-5)
24	IBBALUR	338.18	836 (164)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
26	HARALUKUNTE	304.82	1411 (290)	P(2)	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
30	PARAPPANA AGRAHARA	194.28	974 (219)	P(2)	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
31	BASAPURA	83.40	384 (72)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
32	NAGANATHAPURA	174.06	251 (63)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
33	BERATENA AGRAHARA	98.64	216 (46)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
34	DODDANAGAMANGALA	326.78	1036 (191)	P	-(0-5)	HP	-(0-5)	-(5-10)	-(0-5)
35	CHIKKATHOGURU	180.98	411 (76)	P	-(0-5)	HP	-(0-5)	-(5-10)	-(0-5)
36	KONAPPANA AGRAHARA	338.20	3358 (777)	P(2), M(2)	RP	T, HP	-(0-5)	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	BANGALORE- I- 6	EA	-	Total 27.65 Tk 16.96 Twe 10.69	36.35	28.07	19.91	14
KR	BANGALORE- I- 10	EA	-	Total 18.53 Tk 11.85 We 6.68	44.65	20.68	28.82	15
PR	BANGALORE- I- 7	EA	-	Total 21.20 Tk 15.54 Twe 3.10 We 2.56	141.59	116.21	59.18	24
PR	BANGALORE- I- 12	EA	-	Total 29.61 Tk 27.89 We 1.72	219.82	31.23	24.16	26
PR	BANGALORE- I- 14	EA	-	Total 20.24 Tk 18.83 We 1.41	80.21	49.66	44.17	30
KR	BANGALORE- I- 15	EA	-	Total 22.86 Tk 16.70 W 2.02 We 4.14	52.57	-	7.97	31
KR	BANGALORE- I- 15	EA	-	Total 19.17 Tk 17.10 W 2.07	136.87	4.94	13.08	32
KR	BANGALORE- I- 16	EA	-	Total 21.01 Tk 10.55 W 10.46	47.88	17.60	12.15	33
PR	BANGALORE- I- 17	EA	-	Total 48.45 Tk 22.04 W 26.41	172.48	78.59	27.26	34
PR	BANGALORE- I- 17	EA	-	Total 6.72 W 6.72	108.67	50.98	14.61	35
PR	BANGALORE- I- 15	EA	-	Total 32.56 Tk 14.25 W 18.31	213.44	80.06	12.14	36

Name of C.D.Block : BANGALORE SOUTH; 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)
37	DODDATHOGURU	458.35	1956 (363)	P, M	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
38	UTTARAHALLI	284.93	4983 (1094)	P(2), M	D, RP	T, W, HP	PO	-(5-10)	BS
39	THURAHALLI	289.93	873 (207)	P	-(0-5)	HP	-(0-5)	-(10+)	BS
41	VADDARAPALYA	97.04	528 (109)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
42	ARENALLI	138.90	669 (152)	P	-(0-5)	W, TW	-(0-5)	-(5-10)	-(0-5)
53	VASANTHAPURA	129.11	1058 (219)	P	-(0-5)	TW	-(0-5)	-(5-10)	BS
54	SUBRAMANYAPURA	48.74	2516 (560)	P, M, H	RP	T	PTO, Phone	-(5-10)	BS
55	KONANAKUNTE	126.89	5846 (1305)	P(2), M, H	PHC, FPC	T	PO	-(5-10)	BS
56	CHUNCHAGHATTA	87.42	2895 (602)	P	-(0-5)	HP	-(0-5)	-(5-10)	BS
57	KOTHNUR	631.08	5494 (1205)	P(2), M	-(0-5)	T, TW	-(0-5)	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	BANGALORE- I- 15	EA	-	Total 42.98	278.19	115.10	22.08	37
				Tk 32.35				
				We 10.63				
PR	BANGALORE- I- 6	EA	-	Total 60.30	40.05	106.63	77.95	38
				Tk 35.50				
				W 24.80				
PR	BANGALORE- I- 11	EA	-	Total 25.87	129.31	108.50	26.25	39
				Tk 2.55				
				W 12.33				
				We 10.99				
PR	BANGALORE- I- 6	EA	-	Total 5.36	57.59	27.22	6.87	41
				W 5.36				
PR	BANGALORE- I- 6	EA	-	Total 13.73	25.17	49.73	50.27	42
				Tk 1.21				
				W 12.52				
PR	BANGALORE- I- 8	EA	-	Total 22.11	49.96	-	57.04	53
				Tk 11.91				
				W 6.51				
				We 3.69				
PR	BANGALORE- I- 8	EA	-	Total 3.67	39.42	-	5.65	54
				Tk 2.40				
				W 1.27				
PR	BANGALORE- I- 7	EA	-	Total 45.50	19.89	22.10	39.40	55
				Tk 4.75				
				W 11.82				
				We 28.93				
PR	BANGALORE- I- 8	EA	-	Total 16.08	39.92	18.37	13.05	56
				Tk 9.22				
				W 6.86				
PR	BANGALORE- I- 9	EA	-	Total 108.91	399.53	80.20	42.44	57
				Tk 19.99				
				W 8.69				
				Twe 80.23				

VILLAGE

AMENITIES

Name of C.D.Block : BANGALORE SOUTH; 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)
58	DODDAKALLASANDRA	254.59	2675 (665)	P	-(0-5)	W, TW	PTO, Phone	-(5-10)	BS
59	RAGHUVANAHALLI	69.88	208 (53)	P, M	-(0-5)	HP	-(0-5)	-(10+)	BS
60	GABBALALU	187.22	1044 (235)	P	-(0-5)	TW	-(0-5)	-(10+)	-(0-5)
61	HOSAHALLI	79.95	968 (222)	P	-(5-10)	TW	-(0-5)	-(10+)	-(0-5)
62	VAJARAHALLI	148.19	1356 (182)	P	-(0-5)	HP	-(0-5)	-(10+)	BS
63	THIPPASANDRA	61.63	400 (81)	P	-(0-5)	HP	-(0-5)	-(10+)	-(0-5)
64	ALAHALLI	160.15	3196 (633)	P(2)	-(0-5)	T, HP	-(0-5)	-(10+)	BS
65	RAGHUVANAPALYA	57.43	200 (53)	-(0-5)	-(0-5)	HP	-(0-5)	-(10+)	-(0-5)
66	THALAGHATTAPURA	214.10	2221 (476)	P, M	-(5-10)	TW	PO, Phone	-(10+)	BS
67	MALLASANDRA	165.42	---------- UN - INHABITED ----------						

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	BANGALORE- I- 12	EA	-	Total 20.19	161.28	42.97	30.15	58
				Tk 15.89				
				W 2.60				
				We 1.70				
PR	BANGALORE- I- 13	EA	-	Total 3.91	39.15	9.76	17.06	59
				We 3.91				
PR	BANGALORE- I- 13	EA	-	Total 28.58	120.03	-	38.61	60
				Tk 8.56				
				W 12.22				
				We 7.80				
PR	BANGALORE- I- 15	EA	-	Total 18.46	51.12	6.94	3.43	61
				W 10.56				
				We 7.90				
PR	BANGALORE- I- 13	EA	-	Total 25.68	79.79	31.87	10.85	62
				Tk 1.34				
				W 20.63				
				We 3.71				
PR	BANGALORE- I- 16	EA	-	Total 10.10	18.63	17.06	15.84	63
				Tk 3.80				
				W 1.37				
				We 4.93				
PR	BANGALORE- I- 14	EA	-	Total 34.21	51.07	50.75	24.12	64
				Tk 8.57				
				W 10.55				
				We 15.09				
PR	BANGALORE- I- 17	EA	-	Total 5.12	46.61	-	5.70	65
				We 5.12				
PR	BANGALORE- I- 15	EA	-	Total 26.45	139.68	32.04	15.93	66
				Tk 9.80				
				W 11.88				
				We 4.77				
---------- UN - INHABITED ----------								67

Name of C.D.Block : BANGALORE SOUTH; 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)
68	ANJANAPURA	313.99	1496 (295)	P	-(0-5)	T, HP	PO, Phone	-(5-10)	BS
69	GOLLAHALLI	295.90	1775 (394)	P	-(0-5)	T, TW	-(0-5)	-(10+)	BS
70	KEMBATHAHALLI	198.40	1114 (249)	P	-(0-5)	HP	-(0-5)	-(10+)	-(0-5)
71	GOTTIKERE	249.51	5873 (1230)	P(3), M	PHC, FPC	T, HP	PO, Phone	-(10+)	BS
72	PILLAGANAHALLI	150.30	246 (53)	P	-(0-5)	HP	-(0-5)	-(10+)	-(0-5)
73	UTTARAHALLI MANAVARTHEKAVAL	689.80	---------- UN - INHABITED ----------						
74	UTTARI	495.51	778 (126)	P(2)	-(0-5)	HP	-(0-5)	-(0-5)	BS
75	KAGGALIPURA	939.18	4584 (870)	P(5), M	PHC, FPC, RP	T, HP	PO, Phone	MON	BS
76	O.B.CHUDAHALLI	105.53	813 (167)	P, M	-(0-5)	T, HP	-(0-5)	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	BANGALORE- I- 16	EA	-	Total 30.64	137.25	36.48	109.62	68
				Tk 16.06				
				W 3.54				
				We 11.04				
PR	BANGALORE- I- 17	EA	-	Total 29.56	60.43	38.85	167.06	69
				Tk 3.80				
				W 9.82				
				We 15.94				
PR	BANGALORE- I- 17	EA	-	Total 32.44	56.01	49.46	60.49	70
				Tk 8.88				
				W 7.70				
				We 15.86				
PR	BANGALORE- I- 13	EA	-	Total 76.99	98.00	65.56	8.96	71
				Tk 66.63				
				Twe 7.90				
				We 2.46				
PR	BANGALORE- I- 18	EA	-	Total 2.98	44.32	97.62	5.38	72
				Tk 0.97				
				We 2.01				
	---------- UN - INHABITED ----------							73
PR	BANGALORE- I- 26	EA	-	Total 17.22	323.26	119.16	35.87	74
				Tk 2.54				
				Twe 11.91				
				We 2.77				
PR	BANGALORE- I- 24	EA	-	Total 85.84	383.04	350.04	120.26	75
				Tk 34.97				
				Twe 13.87				
				We 37.00				
PR	BANGALORE- I- 23	EA	-	Total 17.64	65.67	10.57	11.65	76
				Tk 4.92				
				W 11.91				
				We 0.81				

VILLAGE

AMENITIES

Name of C.D.Block : BANGALORE SOUTH: 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)
77	GULAKAMALE	484.93	1466 (280)	P(2)	-(0-5)	T	-(0-5)	-(0-5)	BS
78	THARALU	600.81	1137 (236)	P, M	-(0-5)	HP	PO	-(0-5)	BS
79	ALAKABELALU	70.22	---------- UN - INHABITED ----------						
80	THATTAGUPPE	382.67	1899 (387)	P, M, H	D, RP	T, HP	PO, Phone	-(0-5)	BS
81	VADDARAPALYA	613.29	1231 (221)	P(4)	-(0-5)	T, HP	-(0-5)	-(0-5)	BS
82	SUNKADAKATTE	253.99	---------- UN - INHABITED ----------						
83	RAYAGODLU	388.80	985 (176)	P, M	-(0-5)	T, HP	-(0-5)	-(0-5)	BS
84	NETTIGERE	472.19	707 (140)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
85	NELAGULI	374.51	849 (137)	P(3), M, H	-(0-5)	HP	-(0-5)	-(0-5)	BS
86	SOMANAHALLI	539.78	3046 (640)	P(2), M, H	-(0-5)	T, HP	PO, Phone	-(0-5)	BS
87	CHUDAHALLI	389.16	772 (120)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	BANGALORE- I- 25	EA	-	Total 44.24	120.97	275.06	44.66	77
				Tk 26.06				
				W 16.13				
				We 2.05				
PR	BANGALORE- I- 25	EA	-	Total 97.23	241.78	201.80	60.00	78
				Tk 48.42				
				W 40.15				
				We 8.66				
	---------- UN - INHABITED ----------							79
PR	BANGALORE- I- 28	EA	-	Total 73.73	174.93	79.13	54.88	80
				Tk 65.61				
				W 6.71				
				We 1.41				
PR	BANGALORE- I- 30	EA	-	Total 18.71	282.64	234.41	77.53	81
				We 18.71				
	---------- UN - INHABITED ----------							82
PR	BANGALORE- I- 33	EA	-	Total 15.96	176.73	164.36	31.75	83
				W 4.16				
				We 11.80				
PR	BANGALORE- I- 30	EA	-	Total 20.03	200.97	161.18	90.01	84
				W 4.54				
				We 15.49				
PR	BANGALORE- I- 29	EA	-	Total 23.12	127.98	161.59	61.82	85
				Tk 12.81				
				W 6.61				
				We 3.70				
PR	BANGALORE- I- 28	EA	-	Total 31.02	358.25	77.56	72.95	86
				Tk 16.68				
				Twe 12.66				
				We 1.68				
PR	BANGALORE- I- 28	EA	-	Total 15.18	168.45	186.65	18.88	87
				W 6.57				
				We 8.61				

Name of C.D.Block : BANGALORE SOUTH; 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)
88	NAGANAYAKANAHALLI	167.77	492 (81)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
92	GANAKAL	132.64	720 (141)	P(2)	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
93	HEMMIGEPURA	458.19	1333 (240)	P(2)	-(0-5)	T, W	-(0-5)	-(0-5)	BS
94	DODDABELE	174.13	1014 (210)	P	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
95	VENKATAPURA	26.37	32 (10)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(10+)	-(0-5)
96	K.GOLLAHALLI	95.90	651 (111)	P, M	PHC, FPC	W, HP	PO	-(0-5)	BS
97	VARAHASANDRA	106.81	411 (71)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
98	SOMAPURA	161.15	465 (79)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
99	LINGADHEERANAHALLI	133.84	486 (96)	P	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
100	RACHANAMADU	56.90	367 (70)	P(2)	-(0-5)	HP	-(0-5)	-(0-5)	BS
101	BADAMANAVARTHEKAVAL	2968.03	1424 (283)	P(2), M	-(0-5)	HP	-(0-5)	-(5-10)	-(0-5)
102	AGARA	781.92	3533 (627)	P(3), M	-(5-10)	TW, HP	-(0-5)	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	BANGALORE- I- 30	EA	-	Total	12.41	108.67	40.94	5.75	88
				W	1.32				
				We	11.09				
PR	BANGALORE- I- 16	EA	-	Total	2.17	68.37	31.20	30.90	92
				Tk	2.17				
PR	BANGALORE- I- 16	EA	-	Total	24.50	206.20	127.90	99.59	93
				W	11.79				
				We	12.71				
PR	BANGALORE- I- 16	EA	-	Total	69.85	39.79	51.05	13.44	94
				W	6.69				
				We	63.16				
KR	BANGALORE- I- 19	EA	-	Total	4.89	15.27	-	6.21	95
				W	4.89				
PR	BANGALORE- I- 18	EA	-	Total	27.38	39.72	16.10	12.70	96
				Tk	9.91				
				Twe	5.47				
				We	12.00				
PR	BANGALORE- I- 17	EA	-	Total	15.26	72.55	8.52	10.48	97
				W	10.60				
				We	4.66				
PR	BANGALORE- I- 17	EA	-	Total	16.61	80.78	43.12	20.64	98
				Tk	6.52				
				W	10.09				
PR	BANGALORE- I- 18	EA	-	Total	19.72	83.54	22.77	7.81	99
				Tk	7.82				
				W	11.90				
PR	BANGALORE- I- 18	EA	-	Total	2.46	39.92	9.10	5.42	100
				W	2.46				
PR	BANGALORE- I- 22	EA	610.86	Total	136.75	1736.23	400.36	83.83	101
				Tk	120.86				
				W	15.89				
PR	BANGALORE- I- 22	EA	32.03	Total	33.96	464.36	201.61	49.96	102
				Tk	20.09				
				W	13.87				

VILLAGE

AMENITIES

Name of C.D.Block : BANGALORE SOUTH; 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)
103	CHINNAKURCHI	506.03	726 (118)	P(2)	-(0-5)	TW, HP	-(0-5)	-(0-5)	BS
104	SEEGEHALLI	74.36	165 (25)	-(0-5)	-(0-5)	HP	-(0-5)	-(10+)	-(0-5)
105	THIPPUR	297.24	745 (147)	P	-(0-5)	HP	-(0-5)	-(5-10)	BS
106	HAMPAPURA	178.88	534 (100)	P	-(0-5)	HP	-(0-5)	-(5-10)	BS
107	KRISHNARAJAPURA	40.78	---------- UN - INHABITED ----------						
108	GONIPURA	388.53	810 (152)	P(2), M	-(5-10)	TW	-(0-5)	-(0-5)	BS
109	VASANTHANAHALLI	105.78	---------- UN - INHABITED ----------						
110	GANGASANDRA	166.95	584 (104)	P	-(0-5)	TW	-(0-5)	-(5-10)	BS
111	KUMBALAGODU GOLLAHALLI	348.09	1460 (275)	P, M	-(0-5)	W, HP	PO	-(5-10)	BS
112	DEVAGERE	257.73	743 (136)	P, M	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
113	GUDIMAV	130.11	118 (22)	-(0-5)	-(5-10)	W, HP	-(0-5)	-(5-10)	-(0-5)
114	THAGACHAGUPPE	194.40	636 (100)	P	-(5-10)	W, HP	-(0-5)	-(5-10)	BS
115	KANIMINIKE	352.30	808 (193)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
116	KAMBIPURA	542.74	2499 (453)	P(3)	-(0-5)	W, HP	-(0-5)	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	BANGALORE- I- 23	EA	20.24	Total 11.59	306.20	80.94	87.06	103
				W 11.59				
KR	BANGALORE- I- 25	EA	-	Total 16.19	40.07	9.30	8.80	104
				W 16.19				
PR	BANGALORE- I- 26	EA	-	Total 8.09	178.88	72.85	37.42	105
				W 8.09				
PR	BANGALORE- I- 29	EA	-	Total 28.33	63.40	42.73	44.42	106
				Twe 28.33				
	---------- UN - INHABITED ----------							107
PR	BANGALORE- I- 24	EA	-	Total 24.67	182.61	92.15	89.10	108
				W 24.67				
	---------- UN - INHABITED ----------							109
PR	BANGALORE- I- 23	EA	-	Total 3.60	82.75	64.05	16.55	110
				W 3.60				
PR	BANGALORE- I- 22	EA	-	Total 2.62	173.99	91.09	80.39	111
				W 2.62				
PR	BANGALORE- I- 22	EA	-	Total 15.92	128.90	75.52	37.39	112
				W 3.72				
				We 12.20				
PR	BANGALORE- I- 21	EA	-	Total 3.44	79.79	26.01	20.87	113
				W 3.44				
PR	BANGALORE- I- 21	EA	-	Total 2.52	120.10	36.06	35.72	114
				Twe 2.52				
PR	BANGALORE- I- 23	EA	-	Total 32.28	116.03	43.23	160.76	115
				Tk 3.85				
				W 28.43				
PR	BANGALORE- I- 18	EA	-	Total 156.27	228.06	79.63	78.78	116
				Tk 16.86				
				We 139.41				

Name of C.D.Block : BANGALORE SOUTH; 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)
117	KUMBALAGODU	647.14	2379 (555)	P, M	-(0-5)	W, HP	PTO, Phone	-(0-5)	BS
118	CHALAGHATTA	212.23	748 (140)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
119	BHEEMANAKUPPE	520.69	1313 (220)	P(3)	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
120	RAMOHALLI	422.89	1484 (298)	P, M	-(5-10)	W, HP	PO	-(5-10)	BS
121	MALIGONDANAHALLI	277.99	605 (124)	P	-(0-5)	W, HP	-(5-10)	-(5-10)	-(0-5)
122	BHEEMANAKUPPE RAMASAGARA	26.20	---------- UN - INHABITED ----------						
123	KOMMAGHATTA KRISHNASAGARA	84.89	395 (75)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
124	KOMMAGHATTA	649.04	838 (176)	P(2)	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
125	MARAGONDANAHALLI	392.71	340 (62)	P	-(0-5)	T, HP	-(0-5)	-(5-10)	-(0-5)
126	M.KRISHNASAGARA	89.92	548 (84)	-(0-5)	-(5-10)	W, HP	-(0-5)	-(5-10)	BS
127	SULIKERE	391.95	828 (148)	P(2), M, H, PUC	-(0-5)	W, HP	PO	-(0-5)	BS
128	KENCHANAPURA	283.12	687 (123)	P	-(5-10)	HP	-(0-5)	-(5-10)	-(0-5)
129	RAMASANDRA	609.35	1407 (265)	P(2)	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	BANGALORE- I- 19	EA	-	Total 76.05 Tk 9.84 Twe 66.21	254.90	106.97	209.22	117
KR	BANGALORE- I- 17	EA	-	Total 6.66 Tk 6.66	134.34	60.14	11.09	118
PR	BANGALORE- I- 20	EA	-	Total 34.80 Tk 34.80	352.45	74.35	59.09	119
PR	BANGALORE- I- 20	EA	-	Total 44.96 Tk 38.42 We 6.54	213.82	124.34	39.77	120
PR	BANGALORE- I- 20	EA	-	Total 6.49 Tk 6.49	161.28	88.31	21.91	121
---------- UN - INHABITED ----------								122
KR	BANGALORE- I- 18	EA	-	- -	61.87	16.33	6.69	123
PR	BANGALORE- I- 18	EA	39.03	Total 68.07 Tk 27.28 W 24.87 Twe 15.92	389.14	68.46	84.34	124
PR	BANGALORE- I- 18	EA	25.39	Total 12.58 Tk 12.58	189.51	85.06	80.17	125
PR	BANGALORE- I- 22	EA	-	Total 6.33 Tk 6.33	49.65	24.63	9.31	126
PR	BANGALORE- I- 19	EA	97.74	Total 20.24 W 20.24	169.85	76.38	27.74	127
PR	BANGALORE- I- 20	EA	-	Total 15.59 Tk 11.47 W 4.12	194.02	31.02	42.49	128
PR	BANGALORE- I- 18	EA	-	Total 108.16 Tk 42.41 W 65.75	389.24	79.02	32.93	129

VILLAGE

AMENITIES

Name of C.D.Block : BANGALORE SOUTH; 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)
130	SONNENAHALLI	108.36	184 (48)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
138	CHELAKERE	175.78	2660 (559)	P(3)	-(0-5)	TW	Phone	-(0-5)	BS
139	DASARAHALLI	235.14	2403 (466)	P, M	-(0-5)	TW	Phone	-(0-5)	BS
140	RACHENAHALLI	265.21	1024 (199)	P	-(0-5)	HP	Phone	-(0-5)	BS
141	THANISANDRA	393.66	7304 (1407)	P(2), M(2)	-(0-5)	W, HP	PO, Phone	-(0-5)	BS
142	NAGARESHWARA NAGANAHALLI	113.80	446 (78)	P	-(0-5)	TW	-(0-5)	-(5-10)	BS
143	KOTHANUR	146.18	825 (143)	P	-(0-5)	TW	-(0-5)	-(5-10)	BS
144	KOTHANUR NARAYANAPURA	109.81	1031 (199)	P	-(0-5)	W, HP	Phone	-(0-5)	BS
145	KYALASANAHALLI	257.26	779 (140)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
146	GEDDALAHALLI	122.16	817 (152)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
147	AMANI BYRATHIKHANE	56.52	18 (6)	-(0-5)	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	BANGALORE- I- 18	EA	-	Total 3.68	69.28	27.19	8.21	130
				W 3.68				
PR	BANGALORE- I- 5	EA	-	Total 29.75	80.27	32.04	33.72	138
				Tk 14.26				
				We 15.49				
PR	BANGALORE- I- 6	EA	-	Total 49.82	108.23	22.94	54.15	139
				Tk 18.73				
				W 3.54				
				We 27.55				
PR	BANGALORE- I- 6	EA	-	Total 58.75	160.96	40.18	5.32	140
				Tk 32.13				
				W 9.91				
				We 16.71				
PR	BANGALORE- I- 5	EA	-	Total 41.04	242.35	64.55	45.72	141
				Tk 21.16				
				We 19.88				
PR	BANGALORE- I- 8	EA	-	Total 9.03	70.01	8.10	26.66	142
				We 9.03				
PR	BANGALORE- I- 8	EA	8.09	Total 12.65	67.18	46.76	11.50	143
				Tk 2.72				
				We 9.93				
PR	BANGALORE- I- 5	EA	-	Total 12.96	89.26	-	7.59	144
				We 12.96				
PR	BANGALORE- I- 5	EA	-	Total 9.69	151.16	24.28	72.13	145
				We 9.69				
PR	BANGALORE- I- 5	EA	-	Total 8.76	104.50	-	8.90	146
				We 8.76				
KR	BANGALORE- I- 5	EA	-	Total 33.21	15.89	-	7.42	147
				Tk 28.20				
				W 1.27				
				We 3.74				

Name of C.D.Block : BANGALORE SOUTH; 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)
148	HORAMAVU AGARA	366.12	2252 (465)	P	-(0-5)	TW, HP	Phone	-(0-5)	BS
149	KALKERE	508.16	2185 (362)	P, M	-(0-5)	HP	-(0-5)	-(0-5)	BS
150	K.CHANNASANDRA	87.25	705 (110)	P, M	-(0-5)	HP	-(0-5)	-(5-10)	-(0-5)
151	HORAMAVU	325.13	2347 (449)	P(2), M	-(0-5)	W, HP	PTO, Phone	-(5-10)	BS
153	SADARAMANGALA	260.78	605 (128)	P	-(0-5)	T, HP	-(0-5)	-(5-10)	BS
155	NAGONDAHALLI	222.63	1246 (275)	P	-(0-5)	T, HP	-(0-5)	-(0-5)	BS
156	HAGADUR	292.41	7271 (1582)	P(2), M, H	-(0-5)	T, TW	PO	-(0-5)	BS
158	R.NARAYANAPURA	34.35	73 (16)	-(0-5)	-(0-5)	T, HP	-(0-5)	-(0-5)	BS
167	VARTHUR	497.19	6779 (1297)	P(3), M(2), H, PUC	PHC, FPC, RP	T, HP	PTO, Phone	SUN	BS
168	BALAGERE	181.92	1528 (278)	P	-(0-5)	TW	-(0-5)	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	BANGALORE- I- 6	EA	-	Total 82.42	212.88	52.45	18.37	148
				Tk 55.74				
				W 3.80				
				We 22.88				
PR	BANGALORE- I- 6	EA	-	Total 54.51	337.88	75.90	39.87	149
				Tk 10.94				
				W 16.00				
				We 27.57				
PR	BANGALORE- I- 8	EA	-	Total 1.83	72.79	1.25	11.38	150
				We 1.83				
PR	BANGALORE- I- 6	EA	-	Total 41.29	242.41	36.07	5.36	151
				Tk 6.69				
				W 10.68				
				We 23.92				
PR	BANGALORE- I- 6	EA	-	Total 24.69	157.64	12.66	65.79	153
				Tk 21.14				
				We 3.55				
PR	BANGALORE- I- 6	EA	-	Total 67.23	111.92	32.58	10.90	155
				Tk 59.14				
				We 8.09				
PR	BANGALORE- I- 5	EA	-	Total 48.31	139.05	10.12	94.93	156
				Tk 11.33				
				We 36.98				
PR	BANGALORE- I- 5	EA	-	Total 7.29	18.88	-	8.18	158
				Tk 4.78				
				We 2.51				
PR	H A L TOWNSHIP- IV- 11	EA	-	Total 94.81	282.73	65.59	54.06	167
				Tk 6.36				
				W 53.26				
				We 35.19				
PR	H A L TOWNSHIP- IV- 9	EA	-	Total 23.95	130.28	12.81	14.88	168
				Tk 12.61				
				W 11.34				

VILLAGE

AMENITIES

Name of C.D.Block : BANGALORE SOUTH; 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)
169	PANATHUR	305.57	2083 (413)	P(2), M(2)	-(0-5)	T, HP	PO	-(0-5)	BS
170	KADABEESANAHALLI	102.43	740 (136)	P	-(0-5)	TW	-(0-5)	-(5-10)	BS
171	BELLANDURAMANIKERE	742.60	---------- UN - INHABITED ----------						
173	THUBARAHALLI	159.70	1597 (334)	P(2)	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
174	SIDDAPURA	137.75	1428 (256)	P	PHC	T, HP	-(0-5)	-(0-5)	BS
175	RAMAGONDANAHALLI	137.84	3081 (629)	P, M, H	-(5-10)	T, HP	PO	-(5-10)	-(0-5)
176	KHANEKANDAYA	36.65	---------- UN - INHABITED ----------						
177	VALEPURA	76.62	792 (160)	P	-(0-5)	HP	-(0-5)	-(5-10)	-(0-5)
178	SORAHUNISE	223.20	2186 (444)	P	-(0-5)	T, HP	PTO, Phone	-(0-5)	BS
179	GUNJUR	793.13	3676 (664)	P, M	RP	T, HP	PO	-(0-5)	BS
180	KACHAMARANAHALLI	257.45	658 (119)	P	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	H A L TOWNSHIP- IV- 6	EA	-	Total 31.11	197.33	51.15	25.98	169
				Tk 20.01				
				W 7.34				
				We 3.76				
PR	H A L TOWNSHIP- IV- 4	EA	-	Total 6.31	47.74	21.26	27.12	170
				Tk 0.87				
				W 3.35				
				We 2.09				
	---------- UN - INHABITED ----------							171
PR	H A L TOWNSHIP- IV- 5	EA	-	Total 11.37	119.84	23.25	5.24	173
				Tk 3.03				
				Twe 8.34				
PR	H A L TOWNSHIP- IV- 5	EA	-	Total 26.44	69.82	33.65	7.84	174
				Tk 8.61				
				Twe 17.83				
PR	H A L TOWNSHIP- IV- 6	EA	-	Total 49.73	39.92	38.58	9.61	175
				Tk 9.42				
				Twe 40.31				
	---------- UN - INHABITED ----------							176
PR	H A L TOWNSHIP- IV- 8	EA	-	Total 8.30	49.11	6.28	12.93	177
				Tk 7.04				
				W 1.26				
PR	H A L TOWNSHIP- IV- 9	EA	-	Total 25.00	128.13	45.77	24.30	178
				Tk 4.51				
				W 20.49				
PR	H A L TOWNSHIP- IV- 12	EA	-	Total 133.24	442.89	102.29	114.71	179
				Tk 87.56				
				W 22.91				
				We 22.77				
PR	H A L TOWNSHIP- IV- 14	EA	-	Total 35.46	175.95	41.38	4.66	180
				Tk 14.71				
				Twe 20.75				

VILLAGE

AMENITIES

Name of C.D.Block : BANGALORE SOUTH; 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)
181	CHIKKABELLANDUR	174.51	338 (49)	-(0-5)	-(0-5)	W, HP	PO	-(0-5)	BS
182	MULLURU	207.70	1013 (176)	P(2)	-(0-5)	TW	-(0-5)	-(0-5)	BS
183	SULIKUNTE	419.70	974 (172)	P, M	-(0-5)	TW	-(0-5)	-(0-5)	BS
184	KODATHI	555.69	1007 (172)	P, M	RP	T, HP	-(0-5)	-(0-5)	BS
185	HADUSIDDAPURA	100.83	222 (37)	P	-(0-5)	TW	-(0-5)	-(5-10)	-(0-5)
186	CHIKKANAYAKANAHALLI	165.99	263 (52)	P	-(5-10)	TW	-(0-5)	-(5-10)	-(0-5)
187	HALANAYAKANAHALLI	193.83	519 (86)	P	-(5-10)	TW	-(5-10)	-(5-10)	BS
188	CHIKKAKANNALLI	99.36	---------- UN - INHABITED ----------						
189	DODDAKANNALLI	382.97	1516 (284)	P, M	-(0-5)	TW	-(0-5)	-(0-5)	BS
190	JUNNASANDRA	87.97	393 (75)	P	-(5-10)	W, HP	-(0-5)	-(0-5)	BS
191	KASAVANAHALLI	248.63	429 (87)	P, M	-(5-10)	W, HP	-(0-5)	-(0-5)	-(0-5)
192	HARALUR	264.85	694 (128)	P	-(0-5)	TW	-(0-5)	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	H A L TOWNSHIP- IV- 10	EA	-	Total 3.98 W 3.98	130.55	-	39.98	181
PR	H A L TOWNSHIP- IV- 11	EA	-	Total 27.14 Tk 22.36 W 4.78	108.93	28.02	43.61	182
PR	H A L TOWNSHIP- IV- 14	EA	-	Total 23.69 Tk 20.33 W 3.36	282.79	72.14	41.08	183
PR	H A L TOWNSHIP- IV- 12	EA	-	Total 57.94 Tk 29.65 W 24.94 We 3.35	398.28	38.86	60.61	184
PR	H A L TOWNSHIP- IV- 12	EA	-	Total 10.16 Tk 10.16	55.91	29.63	5.13	185
PR	H A L TOWNSHIP- IV- 9	EA	-	Total 4.56 Tk 2.94 W 1.62	117.71	33.22	10.50	186
PR	H A L TOWNSHIP- IV- 9	EA	-	Total 28.22 Tk 23.53 Twe 4.69	116.77	30.38	18.46	187
---------- UN - INHABITED ----------								188
PR	H A L TOWNSHIP- IV- 6	EA	-	Total 51.95 Tk 37.27 We 14.68	239.59	55.12	36.31	189
PR	H A L TOWNSHIP- IV- 6	EA	-	Total 16.38 Tk 11.92 We 4.46	56.07	1.68	13.84	190
PR	H A L TOWNSHIP- IV- 7	EA	-	Total 24.29 Tk 22.78 Twe 1.51	147.54	55.60	21.20	191
PR	H A L TOWNSHIP- IV- 10	EA	-	Total 39.24 Tk 22.15 W 11.81 We 5.28	101.68	14.85	109.08	192

VILLAGE

AMENITIES

Name of C.D.Block : BANGALORE SOUTH; 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)
193	AMBALIPURA	106.27	84 (20)	-(0-5)	-(0-5)	HP	-(0-5)	-(0-5)	BS
194	KAIKONDAHALLI	102.98	639 (128)	P, M, H	-(5-10)	TW	-(0-5)	-(5-10)	BS
195	BELLANDUR	167.56	2433 (454)	P, M	-(0-5)	TW	PTO, Phone	-(0-5)	BS
196	BHOGANAHALLI	247.78	615 (127)	P	-(5-10)	HP	-(0-5)	-(5-10)	BS
197	DEVARABEESANAHALLI	170.11	777 (159)	P	-(0-5)	TW, HP	-(0-5)	-(0-5)	BS
198	KARIYAMMANA AGRAHARA	54.46	436 (75)	P	-(0-5)	TW, HP	-(0-5)	-(0-5)	BS
199	BIDARAHALLI	370.34	1170 (221)	P(2), M(2), H(2)	RP	W, HP	PO, Phone	-(5-10)	BS
200	BYAPPANAHALLI	321.14	1040 (172)	P	-(0-5)	HP	-(0-5)	-(5-10)	BS
201	KAMMASANDRA	180.19	152 (24)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(10+)	BS
202	MANDUR	527.07	1120 (198)	P, M	-(10+)	T, HP	PO, Phone	-(10+)	BS
203	VANAJANAHALLI	41.16	---------- UN - INHABITED ----------						
204	GUNDUR	182.75	888 (137)	P	-(0-5)	HP	-(0-5)	-(10+)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	H A L TOWNSHIP- IV- 5	EA	-	Total	28.39	40.49	8.07	29.32	193
				Tk	8.15				
				We	20.24				
PR	H A L TOWNSHIP- IV- 7	EA	-	Total	23.74	49.38	17.18	12.68	194
				Tk	18.09				
				Twe	5.65				
PR	H A L TOWNSHIP- IV- 4	EA	-	Total	50.81	67.50	15.98	33.27	195
				Tk	30.98				
				W	19.83				
PR	H A L TOWNSHIP- IV- 6	EA	-	Total	13.78	196.33	27.68	9.99	196
				Tk	11.95				
				W	0.42				
				We	1.41				
PR	H A L TOWNSHIP- IV- 5	EA	-	Total	12.79	111.61	25.25	20.46	197
				Tk	12.79				
PR	H A L TOWNSHIP- IV- 4	EA	-	Total	8.75	38.81	4.50	2.40	198
				Tk	6.57				
				W	2.18				
PR	HOSKOTE- III- 13	EA	-	Total	54.84	202.71	84.74	28.05	199
				Tk	40.11				
				We	14.73				
PR	HOSKOTE- III- 13	EA	-	Total	20.54	221.37	56.53	22.70	200
				Tk	7.93				
				We	12.61				
PR	HOSKOTE- III- 14	EA	-	Total	17.76	86.69	65.67	10.07	201
				Tk	3.81				
				We	13.95				
PR	HOSKOTE- III- 15	EA	121.40	Total	11.77	336.79	46.59	10.52	202
				Tk	1.72				
				We	10.05				
	---------- UN - INHABITED ----------								203
PR	HOSKOTE- III- 14	EA	-	Total	24.56	44.64	109.03	4.52	204
				Tk	8.56				
				W	16.00				

Name of C.D.Block : BANGALORE SOUTH; 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)
205	CHIKKASANDRA	145.65	8 (2)	-(0-5)	-(0-5)	HP	-(0-5)	-(10+)	-(0-5)
206	KATTUGOLLAHALLI	366.63	634 (116)	P	-(0-5)	HP	-(0-5)	-(5-10)	BS
207	SHRINGARIPURA	86.76	---------- UN - INHABITED ----------						
208	JOTHIPURA	503.47	916 (171)	P, M	-(5-10)	HP	-(0-5)	-(10+)	BS
209	THIRUMALENAHALLI	135.38	450 (85)	P	-(5-10)	HP	-(0-5)	-(10+)	BS
210	HANCHARAHALLI	215.44	843 (125)	P	-(5-10)	HP	-(0-5)	-(5-10)	-(0-5)
211	RAGHUVANAHALLI	112.95	115 (19)	-(0-5)	-(0-5)	HP	-(0-5)	-(5-10)	-(0-5)
212	KODIGEHALLI	105.45	69 (14)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
213	LAGUMENAHALLI	32.37	201 (23)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
214	BOMMENAHALLI	311.25	992 (192)	P, M	-(0-5)	HP	-(0-5)	-(5-10)	-(0-5)
215	BENDIGANAHALLI	80.89	189 (34)	P	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
216	HUSKUR	159.61	922 (173)	P, M	-(0-5)	HP	-(0-5)	-(0-5)	BS
217	NIMBEKAIPURA	194.33	513 (109)	P	-(5-10)	HP	-(0-5)	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	HOSKOTE- III- 15	EA	-	Total 5.11 We 5.11	39.37	98.67	2.50	205
PR	HOSKOTE- III- 15	EA	67.66	Total 35.55 Tk 9.54 We 26.01	130.88	112.60	19.94	206
	---------- UN - INHABITED ----------							207
PR	HOSKOTE- III- 11	EA	102.98	Total 46.55 We 46.55	220.93	108.13	24.88	208
PR	HOSKOTE- III- 13	EA	-	Total 18.37 We 18.37	51.82	57.66	7.53	209
PR	HOSKOTE- III- 13	EA	-	Total 20.69 Tk 0.86 We 19.83	104.28	81.18	9.29	210
PR	HOSKOTE- III- 13	EA	-	Total 3.14 Tk 1.37 We 1.77	15.54	60.00	34.27	211
PR	HOSKOTE- III- 11	EA	-	Total 15.98 Tk 7.37 We 8.61	24.10	56.78	8.59	212
PR	HOSKOTE- III- 10	EA	-	Total 9.13 Tk 6.71 We 2.42	8.14	7.31	7.79	213
PR	HOSKOTE- III- 10	EA	-	Total 48.65 Tk 16.27 We 32.38	35.06	111.13	116.41	214
PR	HOSKOTE- III- 5	EA	-	Total 18.85 We 18.85	21.42	34.10	6.52	215
PR	HOSKOTE- III- 5	EA	-	Total 25.90 Tk 1.62 We 24.28	54.56	44.67	34.48	216
PR	HOSKOTE- III- 6	EA	-	Total 35.67 Tk 7.34 We 28.33	66.62	63.97	28.07	217

VILLAGE

AMENITIES

Name of C.D.Block : BANGALORE SOUTH; 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)
218	CHEEMASANDRA	299.29	1010 (240)	P	-(5-10)	HP	-(0-5)	-(5-10)	BS
219	KONADASAPURA	136.46	1201 (272)	P	-(0-5)	HP	-(0-5)	-(0-5)	BS
220	KATAMNALLUR	98.24	907 (172)	P, M	-(0-5)	HP	-(0-5)	-(0-5)	BS
221	GORAVIGERE	167.61	702 (121)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
222	KHAJISONNENAHALLI	199.89	1258 (223)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
223	KANNAMANGALA	325.13	2088 (385)	P(2), M, H	-(0-5)	HP	PO	-(0-5)	BS
224	BANDAPURA	105.49	409 (75)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
225	BIDARENA AGRAHARA	110.04	719 (139)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
226	DODDABANAHALLI	193.95	584 (121)	P, M	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
227	CHIKKABANAHALLI	116.90	494 (85)	P	-(0-5)	HP	-(0-5)	-(5-10)	-(0-5)
228	SEEGEHALLI	229.14	1313 (250)	P, M	-(0-5)	HP	-(0-5)	-(5-10)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	HOSKOTE- III- 6	EA	-	Total 31.89 Tk 13.04 W 18.85	127.74	132.96	6.70	218
PR	HOSKOTE- III- 5	EA	-	Total 3.82 Tk 2.64 We 1.18	108.22	4.55	19.87	219
PR	HOSKOTE- III- 4	EA	-	Total 5.98 Tk 4.02 We 1.96	57.73	18.71	15.82	220
PR	HOSKOTE- III- 7	EA	-	Total 8.73 Tk 3.05 W 5.68	120.91	10.63	27.34	221
PR	HOSKOTE- III- 8	EA	-	Total 16.20 Tk 5.55 We 10.65	81.82	68.19	33.68	222
PR	HOSKOTE- III- 5	EA	-	Total 21.85 Tk 5.76 W 16.09	205.69	76.71	20.88	223
PR	HOSKOTE- III- 5	EA	-	Total 2.60 We 2.60	89.27	7.80	5.82	224
PR	HOSKOTE- III- 6	EA	-	Total 8.90 Tk 5.96 We 2.94	76.65	10.63	13.86	225
PR	HOSKOTE- III- 6	EA	-	Total 15.82 Tk 11.93 We 3.89	67.85	60.56	49.72	226
PR	HOSKOTE- III- 8	EA	-	Total 29.39 Tk 19.52 We 9.87	50.13	9.74	27.64	227
PR	HOSKOTE- III- 10	EA	-	Total 48.84 Tk 40.31 We 8.53	155.61	8.67	16.02	228

Name of C.D.Block : BANGALORE SOUTH; 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)
229	CHANNASANDRA	193.49	3323 (733)	P, M	-(0-5)	T, HP	-(0-5)	-(0-5)	BS
230	KADUGODI PLANTATION	274.01	1666 (311)	P(2), M	-(0-5)	HP	-(0-5)	-(0-5)	BS
231	BELATHUR	122.01	3371 (698)	P, M	-(0-5)	T, HP	-(0-5)	-(0-5)	BS
232	KUMBENA AGRAHARA	175.94	377 (77)	P	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
233	DOMMASANDRA	107.81	245 (44)	-(0-5)	-(0-5)	W, HP	PO, Phone	-(0-5)	-(0-5)
234	KURUDUSONNENAHALLI	81.45	512 (91)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	-(0-5)
235	VEERENAHALLI	116.17	706 (133)	P	-(0-5)	HP	-(0-5)	-(5-10)	-(0-5)
236	AVALAHALLI	159.05	2212 (520)	P(2), M(2)	RP	T, HP	Phone	-(0-5)	BS
239	HALEHALLI	109.84	351 (62)	P	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
240	VARANASI	114.74	354 (55)	P	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
241	MARAGONDANAHALLI	186.48	699 (103)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	-(0-5)
242	KITHIGANUR	363.77	1678 (281)	P	-(0-5)	T, HP	-(0-5)	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	HOSKOTE- III- 14	EA	-	Total 39.61 Tk 20.90 We 18.71	85.86	43.11	24.91	229
PR	HOSKOTE- III- 12	EA	-	-	265.14	-	8.87	230
PR	HOSKOTE- III- 10	EA	-	Total 35.28 Tk 15.14 We 20.14	26.15	43.12	17.46	231
PR	HOSKOTE- III- 10	EA	-	Total 51.78 Tk 47.27 We 4.51	95.66	17.47	11.03	232
PR	HOSKOTE- III- 13	EA	-	Total 45.63 Tk 39.90 We 5.73	51.06	4.51	6.61	233
PR	HOSKOTE- III- 9	EA	-	Total 5.64 Tk 5.64	53.26	9.82	12.73	234
PR	HOSKOTE- III- 10	EA	-	Total 8.96 Tk 8.96	46.37	6.95	53.89	235
PR	HOSKOTE- III- 8	EA	-	Total 5.36 We 5.36	118.01	28.41	7.27	236
PR	HOSKOTE- III- 14	EA	-	Total 2.63 We 2.63	96.09	10.36	0.76	239
PR	HOSKOTE- III- 16	EA	-	Total 7.93 Tk 4.69 We 3.24	97.18	6.13	3.50	240
PR	HOSKOTE- III- 16	EA	-	Total 15.45 Tk 8.97 We 6.48	130.74	35.48	4.81	241
PR	HOSKOTE- III- 14	EA	-	Total 46.48 Tk 19.93 We 26.55	234.56	66.47	16.26	242

Name of C.D.Block : BANGALORE SOUTH; 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)
243	HIRANDAHALLI	443.49	1839 (314)	P	-(0-5)	HP	-(0-5)	-(5-10)	BS
244	HUVINAANE	141.59	---------- UN - INHABITED ----------						
245	ADUR	292.72	710 (103)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
246	BANDEBOMMASANDRA	145.86	614 (114)	P	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
247	RAMPURA	218.45	1660 (266)	P, M	-(0-5)	HP	PO	-(5-10)	BS
248	VADERAHALLI	123.91	---------- UN - INHABITED ----------						
249	BILISHIVALE	221.06	1218 (231)	P, M, H	RP	HP	-(0-5)	-(0-5)	BS
250	BYRATHI	234.57	2041 (379)	P(2)	RP	T, HP	-(0-5)	-(0-5)	BS
251	ANAGALAPURA	103.53	290 (52)	-(0-5)	-(0-5)	HP	-(0-5)	-(0-5)	-(0-5)
252	DODDAGUBBI	279.50	1243 (242)	P(2), M	-(0-5)	T, HP	PO	WED	BS
253	CHIKKAGUBBI	166.80	268 (48)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(0-5)	BS
254	KANNUR	438.59	2452 (448)	P(3), M(2)	RP	T, HP	-(0-5)	-(0-5)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	HOSKOTE- III- 11	EA	-	Total 62.47	215.18	145.44	20.40	243
				Tk 36.01				
				We 26.46				
	---------- UN - INHABITED ----------							244
PR	HOSKOTE- III- 14	EA	-	Total 31.64	160.37	81.42	19.29	245
				Tk 10.91				
				We 20.73				
PR	HOSKOTE- III- 16	EA	-	Total 24.85	106.36	9.35	5.30	246
				Tk 15.23				
				We 9.62				
PR	HOSKOTE- III- 15	EA	-	Total 52.54	132.16	28.92	4.83	247
				Tk 12.09				
				We 40.45				
	---------- UN - INHABITED ----------							248
PR	HOSKOTE- III- 16	EA	-	Total 57.63	132.14	12.35	18.94	249
				Tk 24.34				
				We 33.29				
PR	YELAHANKA- III- 8	EA	-	Total 34.35	139.88	33.33	27.01	250
				We 34.35				
PR	YELAHANKA- III- 8	EA	-	Total 22.34	76.98	1.55	2.66	251
				Tk 5.17				
				We 17.17				
PR	YELAHANKA- III- 9	EA	-	Total 80.88	123.60	17.15	57.87	252
				Tk 29.58				
				We 51.30				
PR	YELAHANKA- III- 8	EA	-	Total 17.53	99.05	14.17	36.05	253
				Tk 11.05				
				We 6.48				
PR	YELAHANKA- III- 8	EA	-	Total 42.64	171.21	27.74	197.00	254
				Tk 18.91				
				We 23.73				

Name of C.D.Block : BANGALORE SOUTH; 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)
255	MITTIGANAHALLI	135.24	560 (107)	P	-(0-5)	HP	-(0-5)	-(5-10)	BS
256	KADUSONNAPPANAHALLI	170.97	1093 (181)	P	PHC, FPC	HP	-(0-5)	-(5-10)	BS
257	DODDENAHALLI	104.44	---------- UN - INHABITED ----------						
258	MADAGOWDAGOLLAHALLI	247.98	506 (90)	P	-(0-5)	HP	-(0-5)	-(5-10)	BS
259	YERAPPANAHALLI	396.06	890 (129)	P	-(0-5)	HP	-(0-5)	-(5-10)	-(0-5)
260	KADA AGRAHARA	277.15	741 (153)	P	-(0-5)	HP	-(0-5)	-(10+)	BS
261	TAVAREKERE	955.56	3458 (653)	P(3), M, H	PHC, FPC, RP	T, HP	PTO, Phone	-(10+)	BS
262	KURUBARAHALLI	500.57	787 (142)	P(2)	-(0-5)	HP	-(0-5)	-(10+)	BS
263	YALACHAGUPPE RAMAPURA	74.23	22 (4)	-(0-5)	-(0-5)	HP	-(0-5)	-(10+)	-(0-5)
264	YELACHAGUPPE	437.69	793 (148)	P(2)	-(0-5)	HP	-(0-5)	-(10+)	-(0-5)
265	MUDDAIAHNAPALYA	284.85	344 (73)	P	-(0-5)	HP	-(0-5)	-(10+)	-(0-5)
266	KARIGIRIPURA	34.94	---------- UN - INHABITED ----------						

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	YELAHANKA- III- 6	EA	-	Total	6.92	93.24	3.52	31.56	255
				Tk	2.57				
				We	4.35				
PR	YELAHANKA- III- 8	EA	-	Total	25.58	103.61	16.18	25.60	256
				Tk	11.66				
				We	13.92				
	---------- UN - INHABITED ----------								257
PR	YELAHANKA- III- 10	EA	-	Total	16.43	202.78	24.39	4.39	258
				Tk	5.20				
				We	11.23				
PR	YELAHANKA- III- 10	EA	-	Total	35.93	190.62	56.66	112.85	259
				Tk	12.91				
				We	23.02				
PR	YELAHANKA- III- 9	EA	-	Total	16.80	218.64	33.59	8.12	260
				Tk	9.90				
				We	6.90				
PR	NELAMANGALA- IV- 16	EA	-	Total	72.41	785.23	51.63	46.29	261
				Tk	26.03				
				Twe	22.40				
				We	23.98				
PR	NELAMANGALA- IV- 15	EA	-	Total	10.69	342.67	108.17	39.04	262
				We	10.69				
KR	NELAMANGALA- IV- 17	EA	-	-	-	51.52	18.22	4.49	263
PR	BANGALORE- I- 18	EA	-	Total	31.15	318.96	33.44	54.14	264
				Tk	20.31				
				W	4.26				
				We	6.58				
PR	BANGALORE- I- 20	EA	102.07	Total	16.73	96.74	55.46	13.85	265
				Tk	1.46				
				Twe	15.27				
	---------- UN - INHABITED ----------								266

Name of C.D.Block : BANGALORE SOUTH; 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)
267	DODDAMARANAHALLI	249.38	538 (82)	P	-(0-5)	HP	-(0-5)	-(10+)	BS
268	PURADAPALYA	206.40	164 (33)	-(0-5)	-(0-5)	HP	-(0-5)	-(10+)	BS
269	PEDDANAPALYA	216.82	248 (45)	P	-(0-5)	HP	-(0-5)	-(10+)	BS
270	BYCHAGUPPE	120.60	532 (93)	P	-(0-5)	HP	-(0-5)	-(10+)	BS
271	VARTHUR	223.14	790 (147)	P	-(0-5)	W, HP	-(0-5)	-(10+)	BS
272	HONNIGANAHATTI	216.09	892 (164)	P, M	-(0-5)	W, HP	-(0-5)	-(10+)	BS
273	CHANNENAHALLI	320.37	1668 (255)	P, M, H	-(0-5)	W, HP	-(0-5)	-(10+)	BS
274	PUNAGUMARANAHALLI	162.32	306 (56)	P	-(5-10)	W, HP	-(0-5)	-(10+)	BS
275	GANAPATHIHALLI	114.39	622 (113)	P, M	-(5-10)	HP	-(0-5)	-(10+)	BS
276	AJJANAHALLI	589.84	1276 (232)	P(2)	-(0-5)	HP	-(0-5)	-(10+)	-(0-5)
277	KULUVENAHALLI	500.31	719 (134)	P(2), M	-(0-5)	HP	-(0-5)	-(10+)	BS
278	MADAPATNA	363.42	462 (97)	P	-(0-5)	W, HP	-(0-5)	-(10+)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	NELAMANGALA- IV- 18	EA	100.65	Total 4.37 Tk 4.37	52.49	66.63	25.24	267
PR	NELAMANGALA- IV- 17	EA	31.16	Total 8.17 Tk 2.79 We 5.38	105.58	39.87	21.62	268
PR	NELAMANGALA- IV- 17	EA	-	- -	192.85	17.40	6.57	269
PR	NELAMANGALA- IV- 17	EA	-	Total 3.09 Tk 3.09	80.50	27.23	9.78	270
PR	NELAMANGALA- IV- 14	EA	-	Total 9.60 Tk 1.65 W 7.95	161.18	40.14	12.22	271
PR	NELAMANGALA- IV- 18	EA	30.21	Total 25.02 Tk 12.62 W 10.27 We 2.13	80.37	60.43	20.06	272
PR	BANGALORE- I- 19	EA	1.65	Total 17.63 Tk 3.75 W 11.36 We 2.52	70.73	202.27	28.09	273
PR	BANGALORE- I- 20	EA	58.39	Total 6.19 Twe 3.53 We 2.66	46.68	32.03	19.03	274
PR	BANGALORE- I- 20	EA	-	Total 14.90 Tk 4.06 We 10.84	66.87	19.86	12.76	275
KR	MAGADI- IV- 18	EA	-	Total 7.69 Tk 1.22 We 6.47	371.74	173.19	37.22	276
PR	MAGADI- IV- 17	EA	251.48	Total 5.16 Tk 1.62 Twe 3.54	196.70	8.40	38.57	277
PR	MAGADI- IV- 16	EA	230.00	Total 2.73 Tk 2.73	98.14	9.17	23.38	27?

Name of C.D.Block : BANGALORE SOUTH; 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)
279	CHOLANAIKANAHALLI	634.45	1358 (267)	P(2), M	-(0-5)	T, HP	-(0-5)	-(10+)	BS
280	GANUKAL	173.46	300 (49)	P	-(0-5)	W, HP	PO	-(10+)	BS
281	DEVAMACHOHALLI	228.47	507 (99)	P	-(0-5)	HP	-(0-5)	-(10+)	BS
282	DEVAMACHAHALLI NARAYANAPURA	106.18	---------- UN - INHABITED ----------						
283	GANGENAHALLI	361.05	595 (98)	P, M	-(0-5)	HP	-(0-5)	-(10+)	-(0-5)
284	VARTHUR NARASIMHAPURA	78.30	---------- UN - INHABITED ----------						
285	KETHOHALLI	243.98	728 (145)	P	-(0-5)	HP	-(0-5)	-(10+)	BS
286	CHUNCHANAKUPPE	512.63	1225 (226)	P, M, H	-(0-5)	HP	PO	-(10+)	BS
287	SULIVARA	682.34	1082 (205)	P(2)	-(5-10)	HP	-(0-5)	-(10+)	BS
288	KEMPAGONDANAHALLI	210.83	507 (100)	P	-(0-5)	HP	-(0-5)	-(10+)	BS
289	THIPPAGONDANAHALLI	196.17	961 (183)	P, M, H	PHC	T, HP	PO, Phone	-(10+)	BS
290	GANGAPPANAHALLI	200.23	181 (23)	P	-(0-5)	W, HP	-(0-5)	-(10+)	BS
291	MARENAHALLI	138.92	154 (35)	-(0-5)	-(0-5)	HP	-(0-5)	-(10+)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	MAGADI- IV- 16	EA	-	Total	9.06	363.84	138.73	122.82	279
				W	9.06				
PR	MAGADI- IV- 18	EA	-	Total	7.20	113.24	38.21	14.81	280
				Tk	2.98				
				W	4.22				
PR	MAGADI- IV- 21	EA	-	Total	9.18	160.66	42.74	15.89	281
				Tk	5.50				
				We	3.68				
	---------- UN - INHABITED ----------								282
KR	NELAMANGALA- IV- 16	EA	-	Total	96.35	158.86	39.80	66.04	283
				Tk	16.06				
				We	80.29				
	---------- UN - INHABITED ----------								284
PR	MAGADI- IV- 23	EA	-	Total	12.25	129.65	69.58	32.50	285
				Tk	7.79				
				We	4.46				
PR	MAGADI- IV- 19	EA	-	Total	26.18	187.80	227.70	70.95	286
				Tk	5.35				
				We	20.83				
PR	MAGADI- IV- 21	EA	-	Total	35.04	330.10	114.88	202.32	287
				Tk	16.82				
				Twe	18.22				
PR	MAGADI- IV- 15	EA	-	Total	13.46	80.96	28.19	88.22	288
				W	13.46				
PR	MAGADI- IV- 15	EA	-	-	-	66.18	119.88	10.11	289
PR	MAGADI- IV- 20	EA	-	-	-	47.58	35.79	116.86	290
PR	NELAMANGALA- IV- 20	EA	-	Total	3.85	68.18	60.38	6.51	291
				W	3.85				

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Name of C.D.Block : BANGALORE SOUTH; 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)
292	NAGENAHALLI	195.66	337 (50)	P	-(0-5)	W, HP	-(0-5)	-(10+)	BS
293	JOGERAHALLI	138.33	273 (57)	P	-(0-5)	W, HP	-(0-5)	-(10+)	-(0-5)
294	KETHOHALLI,NARASIMHAPURA	24.76	---------- UN - INHABITED ----------						
295	KETHOHALLI RAMAPURA	17.60	78 (15)	-(0-5)	-(0-5)	W, HP	-(0-5)	-(10+)	BS
296	KOLUR	579.20	863 (148)	P	-(5-10)	T, HP	-(0-5)	-(5-10)	BS
297	KOLUR NANJUNDAPURA	24.91	214 (39)	-(0-5)	-(0-5)	HP	-(0-5)	-(10+)	-(0-5)
298	KOLUR GURURAYANAPURA	60.95	321 (62)	-(0-5)	-(0-5)	HP	-(0-5)	-(10+)	-(0-5)
299	BYALALU	300.65	765 (148)	P	-(5-10)	HP	-(0-5)	-(10+)	BS
300	SULIVARA RAMAPURA	22.13	---------- UN - INHABITED ----------						
301	TAVAKADAHALLI	127.13	---------- UN - INHABITED ----------						
302	CHIKKELLUR	243.11	582 (110)	P	-(0-5)	W, HP	-(0-5)	-(5-10)	BS
303	CHIKKELLUR VENKATAPURA	51.78	---------- UN - INHABITED ----------						
304	CHIKKELLUR RAMAPURA	65.83	---------- UN - INHABITED ----------						
305	SESHAGIRIPURA	40.62	328 (54)	-(0-5)	-(0-5)	HP	-(0-5)	-(10+)	-(0-5)
306	DODDERI	700.14	1416 (251)	P(2), M	-(0-5)	T, HP	-(0-5)	-(10+)	BS

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	NELAMANGALA- IV- 20	EA	-	-	-	56.36	56.80	82.50	292
PR	NELAMANGALA- IV- 20	EA	-	-	-	40.46	34.22	63.65	293
	---------- UN - INHABITED ----------								294
PR	MAGADI- IV- 23	EA	-	-	-	16.69	-	0.91	295
PR	BANGALORE- I- 24	EA	-	Total	12.21	348.62	147.19	71.18	296
				Tk	12.21				
KR	BANGALORE- I- 26	EA	-	-	-	23.12	-	1.79	297
KR	BANGALORE- I- 27	EA	-	Total	1.27	40.49	14.28	4.91	298
				We	1.27				
PR	MAGADI- IV- 23	EA	-	Total	23.57	239.12	21.70	16.26	299
				Tk	11.42				
				Twe	12.15				
	---------- UN - INHABITED ----------								300
	---------- UN - INHABITED ----------								301
PR	BANGALORE- I- 26	EA	-	Total	22.60	185.86	15.46	19.19	302
				Tk	10.48				
				We	12.12				
	---------- UN - INHABITED ----------								303
	---------- UN - INHABITED ----------								304
KR	BANGALORE- I- 22	EA	-	Total	4.63	23.14	10.92	1.93	305
				W	1.33				
				We	3.30				
PR	BANGALORE- I- 24	EA	-	Total	24.32	376.22	54.44	245.16	306
				Tk	7.46				
				Twe	16.86				

Name of C.D.Block : BANGALORE SOUTH; 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)
307	DONNENAHALLI	262.38	358 (63)	P	-(5-10)	HP	-(0-5)	-(10+)	BS
308	CHIKKANAHALLI	454.01	981 (184)	P(2), M	-(5-10)	T, HP	-(5-10)	-(10+)	BS
309	KURUBARAPALYA	98.04	159 (29)	-(0-5)	-(5-10)	HP	-(5-10)	-(10+)	BS
310	VADAHALLI	114.67	27 (6)	-(0-5)	-(0-5)	HP	-(5-10)	-(10+)	BS
Total (Sum)		66704.72	278416 (54446)	P(270), M(82), H(19), PUC(2)	PHC(11), D(3), FPC(8), RP(15)				

DIRECTORY

AND LAND USE

Name of C.D.Block : BANGALORE SOUTH; 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	BANGALORE- I- 22	EA	-	Total 11.86	184.99	20.40	45.13	307
				Tk 3.77				
				Twe 8.09				
PR	BANGALORE- I- 20	EA	-	Total 31.71	208.23	153.62	60.45	308
				Tk 22.98				
				We 8.73				
KR	BANGALORE- I- 21	EA	-	Total 34.90	5.78	9.90	47.46	309
				Tk 24.78				
				We 10.12				
PR	BANGALORE- I- 20	EA	-	Total 11.98	47.17	44.15	11.37	310
				Tk 10.60				
				We 1.38				
			1931.03	Total 6326.98	33726.58	12981.70	8442.98	
				Tk 2834.16				
				W 1014.76				
				Twe 519.64				
				We 1958.42				

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	ANEKAL	171	239	50	65	9	9
2	BANGALORE NORTH	180	214	61	71	9	10
3	BANGALORE SOUTH	203	270	73	82	18	19
	TOTAL	554	723	184	218	36	38

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	ANEKAL	1	1	0	0	0	0	4	4
2	BANGALORE NORTH	0	0	0	0	0	0	7	7
3	BANGALORE SOUTH	3	3	0	0	0	0	11	11
	TOTAL	4	4	0	0	0	0	22	22

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
2	2	0	0	0	0	0	0	42	1
2	2	0	0	0	0	0	0	51	2
2	2	0	0	0	0	0	0	34	3
6	6	0	0	0	0	0	0	127	

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
4	4	0	0	0	0	4	5	206	1
5	5	0	0	0	0	36	36	188	2
8	8	0	0	0	0	15	15	214	3
17	17	0	0	0	0	55	56	608	

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	ANEKAL	17	106	1	50	0	0	0	178	134	0
2	BANGALORE NORTH	30	209	0	0	0	0	0	216	215	0
3	BANGALORE SOUTH	44	79	0	31	0	0	0	207	123	0
	TOTAL	91	394	1	81	0	0	0	601	472	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	Byataguttepalya (Bangalore North)	30.87	-	-
2	Dasarahalli (Bangalore North)	171.52	-	-
3	Geddalahalli (Bangalore North)	135.86	-	-
4	Kammagondahalli (Bangalore North)	137.29	-	WE : 15.81
5	Kavalbairasandra (Bangalore North)		Data not available	
6	Mahadevapura (Bangalore South)	345.06	-	-
7	Nagavara (Bangalore North)	392.64	-	WE : 35.51 Tk : 63.43
8	Pinya (Bangalore North)		Data not available	
9	Dommasandra (Anekal)	449.64	-	WE : 19.17 Tk : 25.96 O : 13.52
10	Kadugodi (Bangalore South)	378.65		WE : 29.04 Tk :125.66

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
16	0	2	5	0	131	2	0	211	2	1
21	0	4	5	1	171	4	0	231	0	2
18	0	11	8	7	162	0	0	237	0	3
55	0	17	18	8	464	6	0	679	2	

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
-	-	30.87	Byataguttepalya	1
-	-	171.52	Dasarahalli	2
-	-	135.86	Geddalahalli	3
48.32	21.19	51.97	Kammagondahalli	4
-	-	-	Kavalbairasandra	5
-	-	345.06	Mahadevapur	6
224.16	61.11	8.43	Nagavara	7
-	-	-	Pinya	8
204.21	119.85	66.93	Dommasandra	9
142.50	34.85	46.64	Kadugodi	10

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
11	Baiyyappanahalli (Bangalore South)		Data not available	
12	Banasavadi (Bangalore South)		Data not available	
13	BEL Township (Bangalore North)		Data not available	
14	Benniganahalli (Bangalore South)		Data not available	
15	Byatarayanapura (Bangalore South) (B.Narayanapura)		Data not available	
16	Devarajivanahalli (Bangalore North)		Data not available	
17	HAL Township (Bangalore South)		Data not available	
18	Hebbal (Bangalore North)		Data not available	
19	HMT Township (Bangalore North)		Data not available	
20	HMT Watch Factory Township (Bangalore North)		Data not available	
21	Jalahalli (Bangalore North)		Data not available	
22	Kacharakanahalli (Bangalore North)		Data not available	
23	Kadugondanahalli (Bangalore North)		Data not available	
24	Koramangala (Bangalore South)		Data not available	
25	Laggere (Bangalore North)		Data not available	
26	Lingarajapura (Bangalore North)		Data not available	
27	Saneguruvanahalli (Bangalore North)		Data not available	
28	Vijanapura (Bangalore South)		Data not available	

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
	Data not available		Baiyyappanahalli (B South)	11
	Data not available		Banasavadi (Bangalore South)	12
	Data not available		BEL Township (B North)	13
	Data not available		Benniganahalli (B South)	14
	Data not available		Byatarayanapura (B South) (B.Narayanapura)	15
	Data not available		Devarajivanahalli(B North)	16
	Data not available		HAL Township (B South)	17
	Data not available		Hebbal (Bangalore North)	18
	Data not available		HMT Township (B North)	19
	Data not available		HMT Watch Factory Township (Bangalore North)	20
	Data not available		Jalahalli (Bangalore North)	21
	Data not available		Kacharakanahalli (B North)	22
	Data not available		Kadugondanahalli (B North)	23
	Data not available		Koramangala (Bangalore South)	24
	Data not available		Laggere (Bangalore North)	25
	Data not available		Lingarajapura (B North)	26
	Data not available		Saneguruvanahalli (B North)	27
	Data not available		Vijanapura (Bangalore South)	28

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
ANEKAL	1	KALANAIKANAHALLI	34
	2	SEEGANAIKANAHALLI	217

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 : ANEKAL						
0 - 5	58	MARASUR AGRAHARA	100	KALKERE	104	NOSENUR GOLLAHALLI
6 - 10	2	HALDENAHALLI	99	GOLLAHALLI	158	BOORAGUNTE
	183	MUGALUR	200	GOTTAMARANAHALLI		
11 - 15	9	GOWRENAHALLI	16	SINGASANDRA	20	CHIKKANAHALLI
	38	INDLAWADI	55	LINGAPURA	62	VADERAMANCHANAHALLI
	89	BYRAPPANAHALLI	94	MARAGONDAHALLI	105	KADAJAKKANAHALLI
	109	SHIVANAHALLI	141	CHANDAPURA	148	BOMMASANDRA
	151	HEBBAGODI	159	CHIKKADUNNASANDRA		
16 - 20	10	HONNAKALASAPURA	14	SUBMANGALA	17	THELAGARAHALLI
	48	KUMBARANAHALLI	114	ATTIBELE	126	BALAGARANAHALLI
	129	CHIKKANAHALLI	142	LAXMI SAGARA	146	HEELALIGE
	154	GOLLAHALLI	180	CHAMBENAHALLI	189	KAGGALIPURA
	223	BYALAHALLI				
21 - 30	1	ANEKAL (RURAL)	4	MUTHAGATTI	7	SUNAVARA
	19	CHIKKA HOSAHALLI	26	KARPUR	27	BESTHAMANAHALLI
	30	GERATIGANABELE	32	MENASIGANAHALLI	33	VANKANAHALLI
	34	KALANAIKANAHALLI	41	SURAGAJAKKANAHALLI	46	SAMANDUR
	53	KUMMADIVALA	54	BYAGADADENAHALLI	59	JIGANI
	65	HARAPANAHALLI	69	HENNAGARA	71	RAJAPURA
	73	KONASANDRA	87	KACHANAIKANAHALLI	96	BOMMANDAHALLI
	101	VODERAHALLI	107	BANNERUGHATTA KAVAL	108	BILWARADAHALLI
	120	BALLUR	121	BHAKTIPURA	122	MAYASANDRA
	123	KAMBLIPURA	127	YADAVANAHALLI	128	JAGALA
	130	DASANAPURA	133	NERALUR	135	ADIGONDANAHALLI
	137	BIDARAGUPPE	138	HALEHALLI	145	KITTIGANAHALLI
	152	VEERASANDRA	156	THINDLU	168	KADAGRAHARA
	170	VOLAGEREKALLAHALLI	171	DODDATHIMMASANDRA	173	ADIGARAKALLAHALLI
	175	HANDENAHALLI	179	KOMMASANDRA	184	PANDITANA AGRAHARA
	187	MUTHANALLUR	190	HAROHALLI	192	THIGALA CHOWDADENAHALLI
	196	KUGUR	202	HUSKUR	209	MADAPPANAHALLI
	213	GATTAHALLI	214	HEGGONDAHALLI	222	CHIKKANEKKUNDI
31 +	5	HOMPALAGHATTA	6	CHUDENAHALLI	8	ADUR MEDIHALLI
	12	KAVAL HOSAHALLI	13	BIDARAGERE	15	GUDNAHALLI
	18	PATNAGERE GOLLAHALLI	23	SONNAIKANAPURA	24	SIDIHOSAKOTE
	28	RACHAMANAHALLI	29	CHANNENA AGRAHARA	36	THAMMANAIKANAHALLI
	37	INDLAWADIPURA	39	BAGGANADODDI	40	ADUR
	42	KEMPAVADERAHALLI	43	CHIKKA HAGADE	44	KAMMASANDRA AGRAHARA
	45	ARAVANTIGEPURA	47	SOLUR	49	SOPPAHALLI
	50	DODDA HAGADE	51	AVADADENAHALLI	52	THATTANAHALLI
	56	MARASUR	57	MADIVALA	60	BANDENALLASANDRA
	61	SEETHANAIKANAHALLI	63	KALBALU	64	BUKKASAGARA

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 : ANEKAL (Concld.)						
31 + (Concld.)	66	KOPPA	67	NANJAPURA	68	KYALASANAHALLI
	72	HARAGADDE	74	BEGIHALLI	76	VABASANDRA
	77	YARANDAHALLI	78	HOSAHALLI	79	HINNAKKI
	80	DYAVASANDRA	81	MANTAPA	82	NALLASANDRA
	83	RAMASANDRA	85	HULIMANGALA	86	THIRUPALYA
	88	RAMAKRISHNAPURA	91	LAXMIPURA	92	HULLUKASAVANAHALLI
	93	S.BINGIPURA	95	NOSENUR	98	BANNERUGHATTA
	102	SAKALAWARA	103	HULLAHALLI	106	GIDDENAHALLI
	110	RAGIHALLI	111	MAHANTHALINGAPURA	112	BHOOTHANAHALLI
	113	KANNAIKANA AGRAHARA	116	AREHALLI	117	MANCHANAHALLI
	118	KRISHNASAGARA	119	INDLABELE	124	MUTHASANDRA
	125	ITCHANGUR	131	KODLIPURA	132	THIRAMAGONDANAHALLI
	134	GUDDAHATTI	136	ARENUR	139	M.MEDIHALLI
	140	IGGALUR	143	BENDIGANAHALLI	144	BANAHALLI
	147	RAMASAGARA	149	ANDAPURA	150	KAMMASANDRA
	153	MARANAIKANAHALLI	155	SARJAPURA	157	BILLAPURA
	160	SOMPURA	161	ITTANGUR	162	MAHAL CHOWDADENAHALLI
	165	KOTIGANAHALLI	166	BIKKANAHALLI	167	HOSAHALLI
	169	YAMARE	172	MATTANAHALLI	174	S.MEDIHALLI
	176	SOLLEPURA	177	SAMANAHALLI	178	CHIKKATHIMMASANDRA
	181	CHIKKADASARAHALLI	182	KUTHAGANAHALLI	185	ALI BOMMASANDRA
	188	GOPASANDRA	191	CHOKKASANDRA	193	NERIGA
	194	GANIGHATTAPURA	195	CHIKKANAHALLI KAMANAHALLI	198	NARAYANAGHATTA
	199	SINGENA AGRAHARA	201	CHINTALMADIVALA	203	AVALAHALLI
	204	CHIKKAVODERAPURA	205	RAMNAIKANAHALLI	206	KATHRIGUPPE
	207	JANTHAGONDANAHALLI	210	DESHAPANDE GUTTAHALLI	211	GULIMANGALA
	212	CHIKKANAGAMANGALA	215	HALASAHALLI THIPPASANDRA	216	NEKKUNDI DOMMASANDRA
	217	SEEGANAIKANAHALLI	219	RAYASANDRA	220	KUDLU
	221	CHOODASANDRA				
C.D.BLOCK : BANGALORE NORTH						
0 - 5	30	SIDEDAHALLI	52	HANUMANTHA SAGARA	55	DOMBARAHALLI
	75	HUCHANA PALYA	77	MATHAHALLI	86	VADDARAHALLI
	100	GIDDENAHALLI	150	KALENAHALLI	160	KASAGATTAPURA
	176	MUTTUGADA HALLI	219	CHANNAHALLI	237	JAKKURU PLANTATION
	254	CHIKKABOMMASANDRA	260	MADIAGRAHARA		
6 - 10	15	KANNAHALLI	19	HOSAHALLI GOLLARAPALYA	21	HANDRAHALLI
	53	MADANAIKANAHALLI	54	SIDDANAHOSAHALLI	57	GOWDAHALLI
	68	KAMMASANDRA	96	GANGODANAHALLI	115	HESARAGHATTA
	118	DASANAHALLI	129	KAKKEHALLI	139	CHOKKANAHALLI
	166	KODAGI THIRUMALAPURA	171	SASIVEGHATTA	199	CHAGALAHATTI
	203	HOSAHALLI	213	BAYYANAHALLI	250	CHIKKABETTAHALLI
	256	MANDALA KUNTE				

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 : BANGALORE NORTH (Contd.)						
11 - 15	12	GIDADAKONENAHALLI	14	MANGANAHALLI	31	CHIKKABANAVARA
	32	GANIGARAHALLI	60	HULLEGOWDANAHALLI	61	PILLAHALLI
	66	MADAVARA	72	VENKATAPURA	74	BETTANAGERE
	82	SRIKANTAPURA	116	BILIJAJI	127	BYRAPURA
	138	RAJANKUNTE	151	SEEKOTE	167	HURALI CHIKKANAHALLI
	172	THARABANA HALLI	184	PALYA	196	MEESIGANAHALLI
	210	BETTAHALSOOR	228	BELLAHALLI	236	SRIRAMAPURA
16 - 20	13	HULLALU	38	CHIKKASANDRA	42	DASANAPURA
	47	GEJJIGADAHALLI	59	KENGANAHALLI	63	VADERAHALLI
	70	AVRAHALLI	81	TOTADAGUDDADAHALLI	87	BETTAHALLI
	90	HUNNIGERE	99	KADABAGERE	113	MACHOHALLI
	124	CHALLAHALLI	128	ARAKERE	131	KADATHANAMALE
	135	ADDE VISHWANATHAPURA	144	KOLUVARAYANAHALLI	179	MYLANAHALLI
	187	MAHADEVAKODIGEHALLI	195	BOILAHALLI	198	BAGALUR
	204	KATTIGANAHALLI	206	BILMARANAHALLI	212	CHOKKANAHALLI
	218	GOWDENAHALLI	223	DODDAJALA	231	AGRAHARA
	257	ATTURU	261	SHAMARAJAPURA	268	SINGANAYAKANAHALLI
21 - 30	18	HEROHALLI	25	DODDABIDARAKALLU	43	ADAKAMARANAHALLI
	48	NAGARUR	71	LAKKENAHALLI	73	BYREGOWDANAHALLI
	88	KITTANAHALLI	93	HUSKUR	97	K.G.LAKKENAHALLI
	102	MALLASANDRA	103	SONDEKOPPA	104	BOMMASETTIHALLI
	120	BYATHA	122	KAMAKSHIPURA	125	HANIYUR
	134	SADENAHALLI	136	SRIRAMANAHALLI	137	ADIGANAHALLI
	140	BUDUMANAHALLI	145	DIBBUR	146	ITHAGALAPURA
	148	LINGANAHALLI	152	MUTUGADA HALLI	153	MYLAPPANAHALLI
	156	MAVALLIPURA	157	BYLAKERE	168	KUMBARAHALLI
	173	CHIKKAJALA	183	SINGAHALLI	193	HUVINAYAKANAHALLI
	200	MARENAHALLI	202	SATHANOOR	215	THIMMASANDRA
	230	CHOKKANAHALLI	238	JAKKURU	258	DODDABETTAHALLI
	269	HONNENAHALLI	274	GANTIGANAHALLI		
31 +	16	SEEGEHALLI	17	KODAGIHALLI	23	KARIVOBANAHALLI
	33	SOMASHETTI HALLI	34	LAKSHMIPURA	35	GUDDADAHALLI
	36	ABBIGERE	37	MADARAHALLI	39	SHETTAHALLI
	44	MAKALI	45	HAROKYATHANAHALLI	49	KODIPALYA
	50	ALUR	51	HEGGADADEVANAPURA	56	KADARANAHALLI
	58	SHIVANAPURA	65	KUDURAGERE	69	RAVATANAHALLI
	79	TORENAGASANDRA	80	THAMMENAHALLI	85	LAKSHMIPURA
	91	SYADAMIPALYA	94	HONNASANDRA	95	GOVINDAPURA
	98	BYANDAHALLI	105	GOPALAPURA	107	KUKKANAHALLI
	108	THODIGERE	112	KACHOHALLI	114	NAGASANDRA
	117	GUDDADAHALLI	119	HESARAGHATTA GRASS FARM	121	SEERESANDRA
	123	SONNENAHALLI	126	CHANNASANDRA	130	NELLUKUNTE
	133	SURADENPURA	141	KAKOLU	142	SHANUBHAGANAHALLI
	143	SEETHAKEMPANAHALLI	147	MADAPPANAHALLI	149	MATHKUR
	158	GUNIAGRAHARA	159	KALATHIMMANAHALLI	162	KONDASHETTI HALLI

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 : BANGALORE NORTH (Concld.)						
31 + (Concld.)	164	THAMMARASANAHALLI	165	AIVARU KANDAPURA	169	KEMPAPURA
	170	SOLADEVANAHALLI	174	MARANAYAKANA HALLI	175	SETTIGERE
	178	CHIKKANAHALLI	181	HUNACHUR	185	AREBINNAMANGALA
	186	GOLLAHALLI	188	MANCHAPPANAHOSAHALLI	190	MARASANDRA
	191	MARALAKUNTE	192	DASANAYAKANAHALLI	194	BANDI KODIGE HALLI
	197	HUTTANAHALLI	201	BYAPPANAHALLI	207	SONNAPPANAHALLI
	211	KADIGENAHALLI	216	THARAHUNSE	217	KUDRAGERE
	220	THARABANAHALLI	221	NAVARATHNA AGRAHARA	222	MEENAKUNTE
	226	KOGILU	234	SAMPIGEHALLI	248	JARAKABANDEKAVAL
	259	VADERAHALLI	262	VEERASAGARA	264	ANATHAPURA
	265	RAMAGONDANAHALLI	266	AVALAHALLI	270	NAGADASANAHALLI
	273	MUDDANAHALLI	275	HAROHALLI	277	KENCHENAHALLI
C.D.BLOCK : BANGALORE SOUTH						
0 - 5	74	UTTARI	80	THATTAGUPPE	96	K.GOLLAHALLI
	98	SOMAPURA	99	LINGADHEERANAHALLI	104	SEEGEHALLI
	123	KOMMAGHATTA KRISHNASAGARA	146	GEDDALAHALLI	150	K.CHANNASANDRA
	193	AMBALIPURA	224	BANDAPURA	225	BIDARENA AGRAHARA
	265	MUDDAIAHNAPALYA	273	CHANNENAHALLI	278	MADAPATNA
	288	KEMPAGONDANAHALLI	292	NAGENAHALLI		
6 - 10	55	KONANAKUNTE	64	ALAHALLI	68	ANJANAPURA
	84	NETTIGERE	87	CHUDAHALLI	116	KAMBIPURA
	117	KUMBALAGODU	119	BHEEMANAKUPPE	126	M.KRISHNASAGARA
	130	SONNENAHALLI	144	KOTHANUR NARAYANAPURA	149	KALKERE
	158	R.NARAYANAPURA	175	RAMAGONDANAHALLI	223	KANNAMANGALA
	236	AVALAHALLI	240	VARANASI	267	DODDAMARANAHALLI
	272	HONNIGANAHATTI				
11 - 15	6	BASAVANAPURA	36	KONAPPANA AGRAHARA	56	CHUNCHAGHATTA
	58	DODDAKALLASANDRA	66	THALAGHATTAPURA	71	GOTTIKERE
	92	GANAKAL	103	CHINNAKURCHI	105	THIPPUR
	114	THAGACHAGUPPE	115	KANIMINIKE	118	CHALAGHATTA
	129	RAMASANDRA	141	THANISANDRA	156	HAGADUR
	167	VARTHUR	174	SIDDAPURA	181	CHIKKABELLANDUR
	201	KAMMASANDRA	218	CHEEMASANDRA	220	KATAMNALLUR
	227	CHIKKABANAHALLI	229	CHANNASANDRA	261	TAVAREKERE
	277	HULUVENAHALLI	279	CHOLANAIKANAHALLI	283	GANGENAHALLI
	287	SULIVARA				
16 - 20	3	MYLASANDRA	38	UTTARAHALLI	75	KAGGALIPURA
	86	SOMANAHALLI	93	HEMMIGEPURA	106	HAMPAPURA
	108	GONIPURA	111	KUMBALAGODU GOLLAHALLI	139	DASARAHALLI
	177	VALEPURA	195	BELLANDUR	199	BIDARAHALLI
	200	BYAPPANAHALLI	202	MANDUR	213	LAGUMENAHALLI
	222	KHAJISONNENAHALLI	231	BELATHUR	247	RAMPURA
	262	KURUBARAHALLI	268	PURADAPALYA	274	PUNAGUMARANAHALLI
	275	GANAPATHIHALLI	296	KOLUR	297	KOLUR NANJUNDAPURA
	307	DONNENAHALLI				

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
21 - 30	1	BEGUR	7	KAMMANAHALLI	26	HARALUKUNTE
	33	BERATENA AGRAHARA	35	CHIKKATHOGURU	37	DODDATHOGURU
	39	THURAHALLI	42	AREHALLI	54	SUBRAMANYAPURA
	57	KOTHNUR	60	GABBALALU	62	VAJARAHALLI
	69	GOLLAHALLI	81	VADDARAPALYA	83	RAYAGODLU
	110	GANGASANDRA	120	RAMOHALLI	127	SULIKERE
	128	KENCHANAPURA	140	RACHENAHALLI	143	KOTHANUR
	151	HORAMAVU	155	NAGONDAHALLI	178	SORAHUNISE
	179	GUNJUR	187	HALANAYAKANAHALLI	192	HARALUR
	204	GUNDUR	208	JOTHIPURA	210	HANCHARAHALLI
	216	HUSKUR	221	GORAVIGERE	228	SEEGEHALLI
	241	MARAGONDANAHALLI	243	HIRANDAHALLI	249	BILISHIVALE
	253	CHIKKAGUBBI	256	KADUSONNAPPANAHALLI	264	YELACHAGUPPE
	280	GANUKAL	281	DEVAMACHOHALLI	285	KETHOHALLI
	289	THIPPAGONDANAHALLI	299	BYALALU	306	DODDERI
	309	KURUBARAPALYA				
31 +	2	VITTASANDRA	4	BETTADASANAPURA	5	HOMMADEVANAHALLI
	8	YELENAHALLI	10	KALENAGRAHARA	12	NYANAPPANAHALLI
	14	DEVARACHIKKANAHALLI	15	KODICHIKKANAHALLI	24	IBBALUR
	30	PARAPPANA AGRAHARA	31	BASAPURA	32	NAGANATHAPURA
	34	DODDANAGAMANGALA	41	VADDARAPALYA	53	VASANTHAPURA
	59	RAGHUVANAHALLI	61	HOSAHALLI	63	THIPPASANDRA
	65	RAGHUVANAPALYA	70	KEMBATHAHALLI	72	PILLAGANAHALLI
	76	O.B.CHUDAHALLI	77	GULAKAMALE	78	THARALU
	85	NELAGULI	94	DODDABELE	97	VARAHASANDRA
	100	RACHANAMADU	101	BADAMANAVARTHEKAVAL	102	AGARA
	112	DEVAGERE	121	MALIGONDANAHALLI	124	KOMMAGHATTA
	125	MARAGONDANAHALLI	138	CHELAKERE	142	NAGARESHWARA NAGANAHALLI
	145	KYALASANAHALLI	148	HORAMAVU AGARA	153	SADARAMANGALA
	168	BALAGERE	169	PANATHUR	170	KADABEESANAHALLI
	173	THUBARAHALLI	180	KACHAMARANAHALLI	182	MULLURU
	183	SULIKUNTE	184	KODATHI	185	HADUSIDDAPURA
	186	CHIKKANAYAKANAHALLI	189	DODDAKANNALLI	190	JUNNASANDRA
	191	KASAVANAHALLI	194	KAIKONDAHALLI	196	BHOGANAHALLI
	197	DEVARABEESANAHALLI	198	KARIYAMMANA AGRAHARA	206	KATTUGOLLAHALLI
	209	THIRUMALENAHALLI	211	RAGHUVANAHALLI	212	KODIGEHALLI
	214	BOMMENAHALLI	217	NIMBEKAIPURA	219	KONADASAPURA
	226	DODDABANAHALLI	230	KADUGODI PLANTATION	232	KUMBENA AGRAHARA
	233	DOMMASANDRA	234	KURUDUSONNENAHALLI	235	VEERENAHALLI
	239	HALEHALLI	242	KITHIGANUR	245	ADUR
	246	BANDEBOMMASANDRA	250	BYRATHI	251	ANAGALAPURA
	252	DODDAGUBBI	254	KANNUR	255	MITTIGANAHALLI
	258	NADAGOWDAGOLLAHALLI	259	YERAPPANAHALLI	260	KADA AGRAHARA
	270	BYCHAGUPPE	271	VARTHUR	276	AJJANAHALLI
	286	CHUNCHANAKUPPE	291	MARENAHALLI	295	KETHOHALLI RAMAPURA
	298	KOLUR GURURAYANAPURA	302	CHIKKELLUR	305	SESHAGIRIPURA
	308	CHIKKANAHALLI				

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 : ANEKAL						
0 - 5	1	ANEKAL (RURAL)	7	SUNAVARA	19	CHIKKA HOSAHALLI
	37	INDLAWADIPURA	38	INDLAWADI	46	SAMANDUR
	47	SOLUR	57	MADIVALA	59	JIGANI
	65	HARAPANAHALLI	66	KOPPA	77	YARANDAHALLI
	79	HINNAKKI	80	DYAVASANDRA	85	HULIMANGALA
	98	BANNERUGHATTA	102	SAKALAWARA	108	BILWARADAHALLI
	113	KANNAIKANA AGRAHARA	114	ATTIBELE	120	BALLUR
	122	MAYASANDRA	127	YADAVANAHALLI	128	JAGALA
	134	GUDDAHATTI	141	CHANDAPURA	148	BOMMASANDRA
	151	HEBBAGODI	152	VEERASANDRA	155	SARJAPURA
	158	BOORAGUNTE	169	YAMARE	180	CHAMBENAHALLI
	187	MUTHANALLUR	188	GOPASANDRA	196	KUGUR
	198	NARAYANAGHATTA	202	HUSKUR	207	JANTHAGONDANAHALLI
6 - 15	20	CHIKKANAHALLI	60	BANDENALLASANDRA	63	KALBALU
	64	BUKKASAGARA	92	HULLUKASAVANAHALLI	109	SHIVANAHALLI
	110	RAGIHALLI	111	MAHANTHALINGAPURA	116	AREHALLI
	130	DASANAPURA	168	KADAGRAHARA	172	MATTANAHALLI
16 - 25	112	BHOOTHANAHALLI	201	CHINTALMADIVALA		
26 - 35	39	BAGGANADODDI	105	KADAJAKKANAHALLI		
36 - 50	55	LINGAPURA				
51 +	22	THIMMASANDRA				
C.D.BLOCK : BANGALORE NORTH						
0 - 5	13	HULLALU	19	HOSAHALLI GOLLARAPALYA	25	DODDABIDARAKALLU
	30	SIDEDAHALLI	31	CHIKKABANAVARA	33	SOMASHETTI HALLI
	35	GUDDADAHALLI	36	ABBIGERE	38	CHIKKASANDRA
	39	SHETTAHALLI	43	ADAKAMARANAHALLI	50	ALUR
	53	MADANAIKANAHALLI	54	SIDDANAHOSAHALLI	65	KUDURAGERE
	66	MADAVARA	78	NARASIPURA	80	THAMMENAHALLI
	82	SRIKANTAPURA	85	LAKSHMIPURA	86	VADDARAHALLI
	88	KITTANAHALLI	90	HUNNIGERE	99	KADABAGERE
	103	SONDEKOPPA	105	GOPALAPURA	112	KACHOHALLI
	113	MACHOHALLI	115	HESARAGHATTA	119	HESARAGHATTA GRASS FARM
	125	HANIYUR	135	ADDE VISHWANATHAPURA	138	RAJANKUNTE
	141	KAKOLU	147	MADAPPANAHALLI	150	KALENAHALLI
	151	SEEKOTE	156	MAVALLIPURA	165	AIVARU KANDAPURA
	166	KODAGI THIRUMALAPURA	167	HURALI CHIKKANAHALLI	170	SOLADEVANAHALLI
	173	CHIKKAJALA	174	MARANAYAKANA HALLI	175	SETTIGERE
	197	HUTTANAHALLI	198	BAGALUR	200	MARENAHALLI

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 : BANGALORE NORTH (Concld.)						
0 - 5 (Concld.)	202	SATHANOOR	203	HOSAHALLI	210	BETTAHALSOOR
	211	KADIGENAHALLI	218	GOWDENAHALLI	220	THARABANAHALLI
	226	KOGILU	234	SAMPIGEHALLI	238	JAKKURU
	250	CHIKKABETTAHALLI	254	CHIKKABOMMASANDRA	258	DODDABETTAHALLI
	260	MADIAGRAHARA	268	SINGANAYAKANAHALLI	274	GANTIGANAHALLI
	275	HAROHALLI	277	KENCHENAHALLI		
6 - 15	15	KANNAHALLI	18	HEROHALLI	116	BILIJAJI
	118	DASANAHALLI	131	KADATHANAMALE	172	THARABANA HALLI
	179	MYLANAHALLI	181	HUNACHUR	195	BOILAHALLI
	204	KATTIGANAHALLI	207	SONNAPPANAHALLI	217	KUDRAGERE
	223	DODDAJALA	237	JAKKURU PLANTATION	257	ATTURU
	264	ANATHAPURA	280	MANCHENAHALLI		
16 - 25	77	MATHAHALLI	84	K.G.SRIKANTAPURA	96	GANGODANAHALLI
	142	SHANUBHAGANAHALLI	178	CHIKKANAHALLI	212	CHOKKANAHALLI
26 - 35	221	NAVARATHNA AGRAHARA				
36 - 50	21	HANDRAHALLI				
51 +	109	HOSALLI PALYA	111	BYNAKONENAHALLI	184	PALYA
	206	BILMARANAHALLI	213	BAYYANAHALLI	219	CHANNAHALLI
	256	MANDALA KUNTE	276	GOVINDAPURA		
C.D.BLOCK : BANGALORE SOUTH						
0 - 5	1	BEGUR	4	BETTADASANAPURA	26	HARALUKUNTE
	32	NAGANATHAPURA	38	UTTARAHALLI	39	THURAHALLI
	42	AREHALLI	53	VASANTHAPURA	54	SUBRAMANYAPURA
	55	KONANAKUNTE	56	CHUNCHAGHATTA	57	KOTHNUR
	58	DODDAKALLASANDRA	60	GABBALALU	61	HOSAHALLI
	64	ALAHALLI	66	THALAGHATTAPURA	69	GOLLAHALLI
	71	GOTTIKERE	74	UTTARI	75	KAGGALIPURA
	76	O.B.CHUDAHALLI	78	THARALU	81	VADDARAPALYA
	83	RAYAGODLU	86	SOMANAHALLI	92	GANAKAL
	93	HEMMIGEPURA	96	K.GOLLAHALLI	111	KUMBALAGODU GOLLAHALLI
	115	KANIMINIKE	116	KAMBIPURA	118	CHALAGHATTA
	120	RAMOHALLI	127	SULIKERE	128	KENCHANAPURA
	138	CHELAKERE	139	DASARAHALLI	141	THANISANDRA
	142	NAGARESHWARA NAGANAHALLI	146	GEDDALAHALLI	148	HORAMAVU AGARA
	151	HORAMAVU	156	HAGADUR	167	VARTHUR
	169	PANATHUR	174	SIDDAPURA	175	RAMAGONDANAHALLI
	177	VALEPURA	178	SORAHUNISE	179	GUNJUR
	182	MULLURU	191	KASAVANAHALLI	195	BELLANDUR
	197	DEVARABEESANAHALLI	198	KARIYAMMANA AGRAHARA	208	JOTHIPURA
	209	THIRUMALENAHALLI	210	HANCHARAHALLI	217	NIMBEKAIPURA

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 : BANGALORE SOUTH (Concld.)						
0 - 5 (Concld.)	218	CHEEMASANDRA	219	KONADASAPURA	221	GORAVIGERE
	222	KHAJISONNENAHALLI	223	KANNAMANGALA	224	BANDAPURA
	228	SEEGEHALLI	229	CHANNASANDRA	231	BELATHUR
	236	AVALAHALLI	250	BYRATHI	252	DODDAGUBBI
	254	KANNUR	270	BYCHAGUPPE	271	VARTHUR
	272	HONNIGANAHATTI	275	GANAPATHIHALLI	278	MADAPATNA
	279	CHOLANAIKANAHALLI	289	THIPPAGONDANAHALLI	296	KOLUR
	306	DODDERI	308	CHIKKANAHALLI		
6 - 15	2	VITTASANDRA	65	RAGHUVANAPALYA	85	NELAGULI
	98	SOMAPURA	117	KUMBALAGODU	119	BHEEMANAKUPPE
	193	AMBALIPURA	226	DODDABANAHALLI	277	HULUVENAHALLI
16 - 25	84	NETTIGERE	87	CHUDAHALLI	99	LINGADHEERANAHALLI
	124	KOMMAGHATTA	192	HARALUR		
26 - 35	100	RACHANAMADU	206	KATTUGOLLAHALLI	288	KEMPAGONDANAHALLI
36 - 50				NIL		
51 +	88	NAGANAYAKANAHALLI	123	KOMMAGHATTA KRISHNASAGARA	310	VADAHALLI

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 faeceal 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 households including houseless households (in 1991 Census)	Population and	
							1901	1911
1	2	3	4	5	6	7	8	9
1	III ANEKAL (TMC)	100000	ANEKAL	-	2.93	4240	5174	4587 (-11.35)
	BANGALORE URBAN AGGLOMERATION				276.40	828867	163091	189485 (16.18)
2	I BANGALORE (MC)	300100	BANGALORE NORTH & BANGALORE SOUTH		159.10	654176	159046	189485 (19.14)
3	IV BAIYYAPPANAHALLI (NMCT)	300200	BANGALORE SOUTH	-	-	3327	-	-
4	III BANASAVADI (NMCT)	300300	BANGALORE SOUTH	-	-	4443	-	-
5	III B E L TOWNSHIP (NMCT)	300400	BANGALORE NORTH	-	6.08	8234	-	-
6	V BENNIGANAHALLI (NMCT)	300500	BANGALORE SOUTH	BANGALORE SOUTH	3.07	1380	-	-
7	V BYATAGUTTEPALYA (NMCT)	300600	BANGALORE NORTH	BANGALORE NORTH	-	1947	-	-
8	IV BYATARAYANAPURA (B.NARAYANAPURA)(NMCT)	300700	BANGALORE SOUTH	BANGALORE SOUTH	2.05	3974	-	-
9	III DASARAHALLI (NMCT)	300800	BANGALORE NORTH	-	8.06	9934	-	-
10	II DEVARAJIVANAHALLI (NMCT)	300900	BANGALORE NORTH	BANGALORE NORTH	-	10013	-	-
11	IV GEDDALAHALLI (NMCT)	301000	BANGALORE NORTH	BANGALORE NORTH	-	2273	-	-
12	IV H A L TOWNSHIP (NMCT)	301100	BANGALORE SOUTH	BANGALORE SOUTH	11.31	3226	-	-
13	II H A SANITARY BOARD (SB)	301200	BANGALORE SOUTH	-	12.14	21465	-	-
14	III HEBBAL (NMCT)	301300	BANGALORE NORTH	-	4.68	4345	-	-
15	IV H M T TOWNSHIP (NMCT)	301400	BANGALORE NORTH	-	4.53	2267	-	-
16	VI HMT WATCH FACTORY TOWNSHIP (NMCT)	301500	BANGALORE NORTH	BANGALORE NORTH	0.74	544	-	-
17	II I T I NOTIFIED AREA (NAC)	301600	BANGALORE SOUTH	-	24.05	15356	-	-

DIRECTORY

AND GROWTH HISTORY

growth rate of the town at the Censuses of								Density (1991	Sex Ratio			Sl. No.
1921	1931	1941	1951	1961	1971	1981	1991	Census)	1971	1981	1991	
10	11	12	13	14	15	16	17	18	19	20	21	1
6326 (37.91)	6307 (-0.30)	7048 (11.75)	9439 (33.92)	10673 (13.07)	12629 (18.33)	19267 (52.56)	24938 (29.43)	8511	955	922	890	1
240054 (26.69)	309785 (29.05)	410967 (32.66)	786343 (91.34)	1206961 (53.49)	1664208 (37.88)	2921751 (75.56)	4130288 (41.36)	149543	876	896	902	-
237496 (25.34)	306470 (29.04)	406760 (32.72)	778977 (91.51)	1141107 (46.49)	1540741 (35.02)	2628593 (70.61)	3302296 (25.63)	20756	877	898	909	2
-	-	-	-	-	-	19955	14905 (-25.31)	-	-	874	893	3
-	-	-	-	-	-	-	21068	-	-	-	909	4
-	-	-	-	-	6825	20218 (196.23)	39860 (97.15)	6556	981	875	869	5
-	-	-	-	-	-	-	5910	1925	-	-	870	6
-	-	-	-	-	-	-	8761	-	-	-	907	7
-	-	-	-	-	-	-	18054	8807	-	-	877	8
-	-	-	-	-	-	-	43714	5424	-	-	751	9
-	-	-	-	13166	17734 (34.70	37285 (110.25)	56707 (52.09)	-	931	957	947	10
-	-	-	-	-	-	-	10261	-	-	-	866	11
-	-	-	-	-	15164	15718 (3.65)	15219 (-3.17)	1346	937	970	932	12
-	-	-	-	28362	33985 (19.83)	49050 (44.33)	98858 (101.55)	8143	869	877	882	13
-	-	-	-	-	-	13170	20195 (53.34)	4315	-	792	844	14
-	-	-	-	-	11154	9660 (-13.39)	11670 (20.81)	2576	928	955	856	15
-	-	-	-	-	-	2351	2675 (13.78)	3615	-	954	931	16
-	-	-	-	-	9875	28303 (186.61)	71662 (153.20)	2980	956	949	906	17

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
18	IV JALAHALLI (NMCT)	301700	BANGALORE NORTH	BANGALORE NORTH	0.99	2242	-	-
19	III KACHARAKANAHALLI (NMCT)	301800	BANGALORE NORTH	-	-	8842	-	-
20	II KADUGONDANAHALLI (NMCT)	301900	BANGALORE NORTH	-	-	9527	-	-
21	IV KAMMAGONDAHALLI (NMCT)	302000	BANGALORE NORTH	BANGALORE NORTH	1.37	2606	-	-
22	IV KAVAL BAIRASANDRA (NMCT)	302100	BANGALORE NORTH	BANGALORE NORTH	-	2281	-	-
23	III KORAMANGALA (NMCT)	302200	BANGALORE SOUTH	-	-	7807	-	-
24	III LAGGERE (NMCT)	302300	BANGALORE NORTH	-	5.62	9160	-	-
25	IV LINGARAJAPURA (NMCT)	302400	BANGALORE NORTH	BANGALORE NORTH	-	3657	-	-
26	V MAHADEVAPURA (NMCT)	302500	BANGALORE SOUTH	BANGALORE SOUTH	3.45	1934	-	-
27	III NAGAVARA (NMCT)	302600	BANGALORE NORTH	-	-	4246	-	-
28	III PINYA (NMCT)	302700	BANGALORE NORTH	-	4.20	7002	-	-
29	III SANEGURUVANAHALLI (NMCT)	302800	BANGALORE NORTH	-	-	7345	-	-
30	III VIJANAPURA (NMCT)	302900	BANGALORE SOUTH	BANGALORE SOUTH	1.50	4544	-	-
31	II YELAHANKA (TMC)	303000	BANGALORE NORTH	-	23.46	10770	2437	-
32	V DOMMASANDRA (NMCT)	101000	ANEKAL	ANEKAL	4.50	1319	-	-
33	V KADGODI (NMCT)	102000	BANGALORE SOUTH	BANGALORE SOUTH	3.79	1496	-	-

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
-	-	-	-	13376	12533 (-6.30)	8102 (-35.35)	10919 (34.77)	11029	369	884	764	18
-	-	-	-	-	-	-	43360	-	-	-	923	19
-	-	-	-	3920	5768 (47.14)	15443 (167.74)	52660 (241.00)	-	-	922	941	20
-	-	-	-	-	-	-	12179	8890	-	-	775	21
-	-	-	-	-	-	-	10831	-	-	-	920	22
-	-	-	-	-	-	-	37961	-	-	-	913	23
-	-	-	-	-	-	-	38031	6767	-	-	826	24
-	-	-	-	-	-	8561	17501 (104.43)	-	-	953	939	25
-	-	-	-	-	-	-	7924	2297	-	-	831	26
-	-	-	-	-	-	-	22154	-	-	-	931	27
-	-	-	-	-	-	-	29054	6918	-	-	750	28
-	-	-	-	-	-	-	33261	-	-	-	846	29
-	-	-	-	-	-	-	21856	14571	-	-	920	30
2558	3315 (29.59)	4207 (26.91)	7366 (75.09)	7030 (-4.56)	10429 (48.35)	23695 (127.20)	50782 (114.32)	2165	904	873	824	31
-	-	-	-	-	-	-	7001	1556	-	-	909	32
-	-	-	-	-	-	-	7026	1854	-	-	877	33

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	III	ANEKAL	973.02	34.0N	14.1N	Bangalore-35	Bangalore-35
		BANGALORE URBAN AGGLOMERATION				See Constituent Units	
2	I	BANGALORE (MC)	893.9	34.5	15.3	Bangalore-0	Bangalore-0
3	IV	BAIYYAPPANAHALLI	893.9	34.0N	14.1N	Bangalore-10	Bangalore-10
4	III	BANASAVADI	893.9	34.0N	14.1N	Bangalore-13	Bangalore-13
5	III	B E L TOWNSHIP	784.6N	34.5N	15.3N	Bangalore-15	Bangalore-15
6	V	BENNIGANAHALLI	893.9N	34.0N	14.1N	Bangalore-11	Bangalore-11
7	V	BYATAGUTTEPALYA	784.6	34.5N	15.3N	Bangalore-8	Bangalore-8
8	IV	BYATARAYANAPURA (B.NARAYANAPURA)	893N	34.0N	14.1N	Bangalore-15	Bangalore-15
9	III	DASARAHALLI	784.6N	34.5N	15.3N	Bangalore-15	Bangalore-15
10	II	DEVARAJIVANAHALLI	784.6	34.5N	15.3N	Bangalore-8	Bangalore-8
11	IV	GEDDALAHALLI	784.6	34.5N	15.3N	Bangalore-7	Bangalore-7
12	IV	H A L TOWNSHIP	784.6N	34.0N	14.1N	Bangalore-10	Bangalore-10
13	II	H A SANITARY BOARD	893.9N	34.0N	14.1N	Bangalore-10	Bangalore-10
14	III	HEBBAL	784.6	34.5N	15.3N	Bangalore-8	Bangalore-8
15	IV	H M T TOWNSHIP	784.6N	34.5N	15.3N	Bangalore-10	Bangalore-10
16	VI	HMT WATCH FACTORY TOWNSHIP	784.6N	34.5N	15.3N	Bangalore-11	Bangalore-11
17	II	I T I NOTIFIED AREA	893.9N	34.0N	14.1N	Bangalore-15	Bangalore-15
18	IV	JALAHALLI	784.6N	34.5N	15.3N	Bangalore-8	Bangalore-8

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
Bangalore-35 Anekal-0	Bangalore-35	Haldenahalli-3	Anekal-0	-	1
		See Constituent Units			-
Bangalore-0 Bangalore-0	Tumkur-70	Bangalore-0	Bangalore-0	-	2
Bangalore-10 Bangalore-10	Bangalore-10	Baiyyappanahalli-0	Baiyyappanahalli-0	-	3
Bangalore-13 Bangalore-13	Bangalore-13	Banasavadi-0	Banasavadi-0	-	4
Bangalore-15 Bangalore-15	Bangalore-15	Yeshwanthapur-8	B E L Township-0	-	5
Bangalore-11 Bangalore-11	Bangalore-11	Krishnarajapura-4	Benniganahalli-0	-	6
Bangalore-8 Bangalore-8	Bangalore-8	Banasavadi-2	Byataguttepalya-0	-	7
Bangalore-15 Bangalore-15	Bangalore-15	Krishnarajapura-2	Byatarayanapura-0	-	8
Bangalore-15 Bangalore-15	Bangalore-15	Yeshwanthapur-5	Dasarahalli-0	-	9
Bangalore-8 Bangalore-8	Bangalore-8	Bangalore Cantonment-2	Devarajivanahalli-0	-	10
Bangalore-7 Bangalore-7	Bangalore-7	Lottegollahalli-2	Geddalahalli-0	-	11
Bangalore-10 Bangalore-10	Bangalore-10	Bangalore-East-6	H A L Township-0	-	12
Bangalore-10 Bangalore-10	Bangalore-10	Krishnarajapura-5	H.A.Sanitary Board-0	-	13
Bangalore-8 Bangalore-8	Bangalore-8	Hebbal-0	Hebbal-0	-	14
Bangalore-10 Bangalore-10	Bangalore-10	Yeshwanthapur-5	H M T Township-0	-	15
Bangalore-11 Bangalore-11	Bangalore-11	Yeshwanthapur-5	H.M.T.Watch Factory-0	-	16
Bangalore-15 Bangalore-15	Bangalore-15	Krishnarajapura-1	I T I Notified Area-0	-	17
Bangalore-8 Bangalore-8	Bangalore-8	Yeshwanthapur-5	Jalahalli-0	-	18

Sl. No.	Class and 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
19	III KACHARAKANAHALLI	784.6N	34.5N	15.3N	Bangalore-5	Bangalore-5
20	II KADUGONDANAHALLI	784.6N	34.5N	15.3N	Bangalore-6	Bangalore-6
21	IV KAMMAGONDAHALLI	893.9N	34.5N	15.3N	Bangalore-12	Bangalore-12
22	IV KAVAL BAIRASANDRA	784.6N	34.5N	15.3N	Bangalore-8	Bangalore-8
23	III KORAMANGALA	893.9N	34.0N	14.1N	Bangalore-8	Bangalore-8
24	III LAGGERE	784.6N	34.5N	15.3N	Bangalore-8	Bangalore-8
25	IV LINGARAJAPURA	784.6N	34.5N	15.3N	Bangalore-6	Bangalore-6
26	V MAHADEVAPURA	893.9N	34.0N	14.1N	Bangalore-16	Bangalore-16
27	III NAGAVARA	784.6N	34.5N	15.3N	Bangalore-13	Bangalore-13
28	III PINYA	784.6N	34.5N	15.3N	Bangalore-8	Bangalore-8
29	III SANEGURUVANAHALLI	784.6N	34.5N	15.3N	Bangalore-6	Bangalore-6
30	III VIJANAPURA	893.9N	34.0N	14.1N	Bangalore-12	Bangalore-12
31	II YELAHANKA	784.6N	34.7N	14.4N	Bangalore-15	Bangalore-15
32	V DOMMASANDRA	973.02N	34.0N	14.1N	Bangalore-24	Bangalore-24
33	V KADGODI	893.9N	34.0N	14.1N	Bangalore-27	Bangalore-27

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
Bangalore-5 Bangalore-5	Bangalore-5	Banasavadi-2	Kacharakanahalli-0	-	19
Bangalore-6 Bangalore-6	Bangalore-6	Bangalore-East-2	Kadugondanahalli-0	-	20
Bangalore-12 Bangalore-12	Bangalore-12	Yeshwanthapur-7	Kammagondahalli-0	-	21
Bangalore-8 Bangalore-8	Bangalore-8	Bangalore- Cantonment-3	Kaval Bairasandra-0	-	22
Bangalore-8 Bangalore-8	Bangalore-8	Bangalore-8	Koramangala-0	-	23
Bangalore-8 Bangalore-8	Bangalore-8	Yeshwanthapur-4	Laggere-0	-	24
Bangalore-6 Bangalore-6	Bangalore-6	Banasavadi-1	Lingarajapura-0	-	25
Bangalore-16 Bangalore-16	Bangalore-16	Krishnarajapura-3	Mahadevapura-0	-	26
Bangalore-13 Bangalore-13	Bangalore-13	Bangalore-East-5	Nagavara-0	-	27
Bangalore-8 Bangalore-8	Bangalore-8	Yeshwanthapur-4	Pinya-0	-	28
Bangalore-6 Bangalore-6	Bangalore-6	Yeshwanthapur-2	Saneguruvanahalli-0	-	29
Bangalore-12 Bangalore-12	Bangalore-12	Krishnarajapura-0	Vijanapura-0	-	30
Bangalore-15 Bangalore-15	Bangalore-15	Yelahanka-0	Yelahanka-0	-	31
Bangalore-24 Anekal-26	Bangalore-24	Bangalore-24	Dommasandra-0	-	32
Bangalore-27 Bangalore-27	Bangalore-27	White-Field (Kadgodi)-0	Kadgodi-0	-	33

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	III ANEKAL	TMC	10523	-	25	-	71	-	10619
	BANGALORE URBAN AGGLOMERATION			See Constituent Units					
2	I BANGALORE	MC	3690440	745000	3463000	-	127000	1265000	9290440
3	IV BAIYYAPPANAHALLI	NMCT	8847	-	-	-	-	-	8847
4	III BANASAVADI	NMCT	-	-	-	-	-	-	-
5	III B E L TOWNSHIP	NMCT	-	-	-	-	-	-	-
6	V BENNIGANAHALLI	NMCT	-	-	-	-	-	-	-
7	V BYATAGUTTEPALYA	NMCT	1944	-	-	-	-	-	1944
8	IV BYATARAYANAPURA (B.NARAYANAPURA)	NMCT	-	-	-	-	-	-	-
9	III DASARAHALLI	NMCT	500	5960	-	-	-	-	6460
10	II DEVARAJIVANAHALLI	NMCT	1001	110	-	-	-	-	1111
11	IV GEDDALAHALLI	NMCT	1900	38	30	60	-	39	2067
12	IV H A L TOWNSHIP	NMCT	-	-	-	-	-	-	-
13	II H A SANITARY BOARD	SB	16061	9978	-	-	-	2205	28244
14	III HEBBAL	NMCT	402	-	-	-	-	405	807
15	IV H M T TOWNSHIP	NMCT	-	-	-	-	-	-	-
16	VI HMT WATCH FACTORY TOWNSHIP	NMCT	-	-	-	-	-	-	-
17	II I T I NOTIFIED AREA	NAC	4551	10353	-	-	-	-	14904
18	IV JALAHALLI	NMCT	2142	-	-	-	-	-	2142
19	III KACHARAKANAHALLI	NMCT	1944	-	-	-	-	-	1944
20	II KADUGONDANAHALLI	NMCT	1173	81	-	-	-	-	1254
21	IV KAMMAGONDAHALLI	NMCT	50	-	-	-	-	-	50
22	IV KAVAL BAIRASANDRA	NMCT	-	-	-	-	-	-	-
23	III KORAMANGALA	NMCT	-	-	-	-	-	-	-
24	III LAGGERE	NMCT	-	-	-	-	-	-	-
25	IV LINGARAJAPURA	NMCT	185	130	301	45	-	2	663

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
5104	184	4900	602	-	-	10790	1
			See Constituent Units				-
311000	334470	1761000	2353000	315000	3225340	8299810	2
754	800	425	5267	-	1775	9021	3
-	-	-	-	-	-	0	4
-	-	-	-	-	-	0	5
-	-	-	-	-	-	0	6
181	397	488	-	5	-	1071	7
-	-	-	-	-	-	0	8
204	650	3418	589	63	1073	5997	9
458	142	210	300	-	-	1110	10
310	265	81	695	400	316	2067	11
-	-	-	-	-	-	0	12
8792	4340	8799	2487	258	1925	26601	13
453	424	11	678	-	-	1566	14
-	-	-	-	-	-	0	15
-	-	-	-	-	-	0	16
7834	2356	473	72	-	391	11126	17
293	-	553	107	18	1289	2260	18
181	397	488	-	5	-	1071	19
282	185	-	473	580	33	1553	20
36	14	-	-	-	-	50	21
-	-	-	-	-	-	0	22
-	-	-	-	-	-	0	23
-	-	-	-	-	-	0	24
176	295	300	-	200	-	971	25

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
26	V MAHADEVAPURA	NMCT	-	-	-	-	-	-	-
27	III NAGAVARA	NMCT	-	2037	217	-	-	-	2254
28	III PINYA	NMCT	-	-	-	-	-	-	-
29	III SANEGURUVANAHALLI	NMCT	7500	-	-	-	-	-	7500
30	III VIJANAPURA	NMCT	3181	-	-	-	-	-	3181
31	II YELAHANKA	TMC	9696	2326	-	-	-	-	12022
32	V DOMMASANDRA	NMCT	784	-	-	-	-	-	784
33	V KADGODI	NMCT	-	-	-	-	-	-	-

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
-	-	-	-	-	-	0	26
225	248	840	830	-	-	2143	27
-	-	-	-	-	-	0	28
3350	-	-	-	-	1200	4550	29
337	177	50	1707	172	501	2944	30
6712	-	-	391	-	3459	10562	31
140	190	110	90	-	155	685	32
-	-	-	-	-	-	0	33

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	III ANEKAL	TMC	24938	2052	PR- 10 KR- 10	OSD, BSD	292	-	3000
	BANGALORE URBAN AGGLOMERATION		4130288	569110	PR-2248 KR- 567	S, OSD, BSD	251875	-	21817
2	I BANGALORE	MC	3302296	410602	PR-1712 KR- 213	S, OSD, BSD,	223227	-	-
3	IV BAIYYAPPANAHALLI	NMCT	14905	4984	PR- 4 KR- 1	OSD	-	-	-
4	III BANASAVADI	NMCT	21068	4575	PR- 16 KR- 13	OSD	500	-	3000
5	III B E L TOWNSHIP	NMCT	39860	9932	PR- 31 KR- -	S, OSD	1740	-	60
6	V BENNIGANAHALLI	NMCT	5910	1500	PR- 4 KR- 2	OSD	-	-	-
7	V BYATAGUTTEPALYA	NMCT	8761	1198	PR- 35 KR- 19	OSD, BSD	-	-	1200
8	IV BYATARAYANAPURA (B.NARAYANAPURA)	NMCT	18054	4271	PR- 1 KR- 4	OSD	600	-	-
9	III DASARAHALLI	NMCT	43714	2805	PR- 16 KR- -	OSD, BSD	-	-	500
10	II DEVARAJIVANAHALLI	NMCT	56707	13273	PR- 4 KR- 20	OSD, BSD	375	-	11
11	IV GEDDALAHALLI	NMCT	10261	1989	PR- 19 KR- 30	OSD, BSD	1250	-	-
12	IV H A L TOWNSHIP	NMCT	15219	2733	PR- 29 KR- -	S, OSD, BSD	3104	-	-
13	II H A SANITARY BOARD	SB	98858	21389	PR- 85 KR- 90	S, OSD, BSD	5500	-	500
14	III HEBBAL	NMCT	20195	4639	PR- 13 KR- 8	S, OSD, BSD	1650	-	25
15	IV H M T TOWNSHIP	NMCT	11670	1662	PR- 28 KR- -	S, OSD	1874	-	-
16	VI HMT WATCH FACTORY TOWNSHIP	NMCT	2675	1318	PR- 8 KR- -	S, OSD	416	-	-
17	II I T I NOTIFIED AREA	NAC	71662	13707	PR- 59 KR- 23	S, OSD, BSD	1287	-	964
18	IV JALAHALLI	NMCT	10919	2412	PR- 2 KR- 2	OSD, BSD	750	-	150

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
ST	T	OHT	(800000)	Banglaore-35	3510	360	320	1156	-	1
S,ST	T, TW	OHT SR PT	(36858600) (445397500) (11000)	YES	745679	53794	136884	49324	5997	-
S,ST	T	OHT SR	(30020000) (438310000)	YES	646624	51013	126624	39487	5833	2
-	T	OHT	(2500)	Bangalore-10	816	10	180	190	80	3
ST,Pt	T	OHT	(315000)	Bangalore-13	3500	50	200	550	50	4
S,ST	T	OHT SR	(2700000) (3555000)	YES	1600	22	50	550	-	5
-	T	OHT	(8100)	Bangalore-11	780	16	40	120	-	6
Pt	TW		-	Bangalore-8	1060	6	306	209	-	7
ST	T	OHT	(50000)	Bangalore-15	1516	20	180	125	-	8
Pt	TW		-	Bangalore-15	2000	25	300	250	-	9
ST,Pt	T,TW		-	Bangalore-8	8270	2	501	297	-	10
ST,Pt	T	OHT	(85500)	Bangalore-7	1540	6	400	55	-	11
S,ST	T	OHT SR	(1800000) (135000)	YES	3275	-	116	1450	-	12
S,ST	T	OHT	(81000)	Bangalore-10	20000	450	1500	1100	-	13
S,ST	T	OHT	(45000)	Bangalore-8	3450	82	185	114	10	14
S	T	OHT SR	(900000) (3150000)	YES	2017	65	122	670	-	15
S	T	SR	(202500)	YES	504	1	4	100	20	16
S,Pt	T	OHT SR	(405000) (45000)	YES	13206	626	552	1238	-	17
ST,Pt	T	OHT	(100000)	Bangalore-8	1800	15	200	120	-	18

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
19	III KACHARAKANAHALLI	NMCT	43360	7317	PR- 39 KR- 20	S, OSD, BSD	2000	-	-
20	II KADUGONDANAHALLI	NMCT	52660	9176	PR- 19 KR- 16	OSD, BSD	252	-	6
21	IV KAMMAGONDAHALLI	NMCT	12179	4351	PR- 1 KR- 4	OSD, BSD	-	-	400
22	IV KAVAL BAIRASANDRA	NMCT	10831	2438	PR- 24 KR- -	OSD, BSD	400	-	19
23	III KORAMANGALA	NMCT	37961	10195	PR- 1 KR- 2	OSD	-	-	800
24	III LAGGERE	NMCT	38031	5017	PR- 2 KR- 8	OSD, BSD	-	-	1000
25	IV LINGARAJAPURA	NMCT	17501	2112	PR- 35 KR- 15	S, OSD, BSD	3300	-	180
26	V MAHADEVAPURA	NMCT	7924	1091	PR- 1 KR- 5	OSD	-	-	-
27	III NAGAVARA	NMCT	22154	3955	PR- 10 KR- 36	S, OSD, BSD	1000	-	2000
28	III PINYA	NMCT	29054	6291	PR- 2 KR- 27	OSD, BSD	-	-	5000
29	III SANEGURUVANAHALLI	NMCT	33261	2523	PR- 27 KR- -	OSD, BSD	-	-	4000
30	III VIJANAPURA	NMCT	21856	5047	PR- 4 KR- 3	OSD	1050	-	-
31	II YELAHANKA	TMC	50782	6608	PR- 17 KR- 6	S, OSD, BSD	1600	-	2
32	V DOMMASANDRA	NMCT	7001	648	PR- 16 KR- 16	OSD, BSD	-	-	100
33	V KADGODI	NMCT	7026	533	PR- 13 KR- 3	OSD	-	-	580

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, Pt	Tw	-	Bangalore-5	2500	1	407	207	-	19
S,ST	T	OHT (6500)	Bangalore-6	6250	14	576	235	-	20
Pt	Tw	-	Bangalore-12	705	150	60	65	4	21
ST,Pt	T	OHT (40000) PT (11000)	Bangalore-8	1275	5	350	142	-	22
Pt	Tw	-	Bangalore-8	750	30	200	35	-	23
Pt	Tw	-	Bangalore-8	800	96	120	94	-	24
S,ST	Tw	-	Bangalore-6	2800	12	1560	121	-	25
-	Tw	-	Bangalore-16	813	20	63	58	-	26
S,ST	T	OHT (75000)	Bangalore-13	2700	6	50	76	-	27
Pt	T,Tw	-	Bangalore-8	3000	400	300	200	-	28
Pt	Tw	-	Bangalore-6	3500	500	800	450	-	29
ST	Tw	-	Bangalore-12	1050	20	500	65	-	30
S,ST	T,Tw	OHT (225000)	Bangalore-15	7578	131	438	951	-	31
ST	T	OHT (110000)	Bangalore-24	1312	46	155	80	-	32
Pt	T	OHT (150000)	Bangalore-27	950	10	142	172	25	33

STATEMENT-IV A - CIVIC AND OTHER AMENITIES

Sl. No.	Class and 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 BANGALORE	1) 10th Cross Wilson Garden	0.001	445	-	-
		2) 7th & 8th Main Yeshwanthapur (K.N. Extension)	0.002	463	0.12	S,OSD
		3) A.D. Colony Slum, Yelahanka	0.003	420	-	S,OSD
		4) A.K. Colony Slum, Yelahanka	0.015	220	-	S,OSD
		5) A.N.M.Block Behind Vyalikaval Police Station	0.001	479	0.26	S,OSD
		6) Agrahara Dasarahalli Slum, Rajajinagar	0.016	1460	-	BSD
		7) Anandapuram Slum, Mysore Road	0.009	3649	1.50	S,OSD,BSD
		8) Anjanappa Garden Near Binny Mill	0.011	2386	0.04	S,OSD,BSD
		9) Anjanaya Block Slum Seshadripuram	0.003	1148	0.01	S,OSD
		10) Annaswamy Mudaliar Trust, Moor Road	0.002	275	-	OSD
		11) B.K.Nagar, Yeshwanthapur	0.013	2187	0.31	S,OSD
		12) Bandappa Huts Nearby Guntakal and Salem Railway Line	0.006	500	0.23	S,OSD
		13) Behind Ashaktha Poshaka Parvathipuram	0.001	300	0.15	OSD
		14) Behind Isolation Hospital, Old Madras Road	0.004	766	1.50	OSD
		15) Behind Lakshmi Talkies	0.003	513	0.03	S,OSD
		16) Behind Lavanya Talkies	0.002	400	0.18	S,OSD
		17) Behind Old Gajanana Talkies, Yeshwanthapur	0.002	487	-	BSD
		18) Behind Rudreshwar Talkies, Shreeramanagar	0.010	825	-	OSD
		19) Behind Vyalikaval Slum	0.003	478	-	S,BSD
		20) Behind Vyayamashala, J.C.Road	0.006	1099	0.20	OSD,BSD
		21) Cements Huts, J.C.Road	0.001	500	0.12	BSD
		22) Channapa Garden, Jeevanahalli	0.002	300	0.24	S,OSD
		23) Chettappa Garden,Jeevanahalli	0.003	310	0.16	S,OSD

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
-	-	-	-	-	1	-	-	-	1
6	-	-	1	S	3	-	5	-	
-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	
-	-	-	-	-	5	102	12	-	
18	-	-	3	S	-	-	-	-	
26	-	-	5	S	16	128	4	-	
18	-	-	3	S	1	-	12	-	
17	-	17	3	S	3	-	10	-	
6	-	-	1	S	-	-	-	-	
30	-	-	-	S	5	20	12	-	
6	-	-	1	S	2	-	-	-	
3	-	-	1	S	2	-	-	-	
6	-	-	-	S	5	96	8	-	
60	-	-	-	S	1	60	6	-	
4	-	-	-	S	1	-	3	-	
-	-	-	-	-	1	-	-	-	
-	-	-	-	-	-	-	-	-	
5	-	-	1	S	1	-	2	-	
16	-	-	3	S	7	-	22	-	
4	-	-	1	S	4	-	4	-	
-	-	-	-	-	-	-	-	-	
6	-	-	1	S	2	10	4	-	

Sl. No.	Class and 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 BANGALORE (Contd.)	24) Chinnappa Garden, Ramaswamy Palya	0.012	1275	0.35	S,OSD
		25) D'Souza and Raman Garden, Lalbagh Road	0.008	625	0.25	S,OSD,BSD
		26) Drive-in-Theatre, Bannerghatta Road	0.003	250	-	-
		27) Eastern Side of Tank Bed, Kamakshi Palya	0.004	328	-	OSD,BSD
		28) Fire Works Colony, J.C.Road	0.002	1088	0.11	S,OSD
		29) Gangondanahalli Slum	0.064	2500	-	OSD,BSD
		30) Giripuram Slum, Mysore Road	0.005	1244	0.30	S,OSD,BSD
		31) Gousland Slum, Okalipuram	0.004	1661	0.20	OSD
		32) Govindarajanagar Slum, Thimmenahalli	0.018	1360	0.50	S,OSD,BSD
		33) Govt RPC Layout, Vijayanagar	0.003	560	0.20	S,OSD,BSD
		34) Gulbarga Huts Near HAL Factory	0.004	580	-	OSD
		35) Gupta Layout, Murphy Town	0.003	500	-	-
		36) Gurappa Garden, J.C.Road	0.003	892	0.10	OSD
		37) Gutte Anjaneya Swamy Temple, Annipura	0.004	797	0.04	-
		38) H.A.L. Sudhamanagar Slum	0.024	800	2.50	OSD,BSD
		39) H.R.J. Slum	0.002	500	0.25	S,OSD
		40) Hombegowda Nagar Slum	-	1000	-	S,OSD
		41) Hosabinnamangala	0.012	2000	0.46	OSD
		42) Indra Colony Slum, Attiguppe	0.016	686	0.15	OSD,BSD
		43) Indra Priyadarshini Bannerghatta Road Slum	0.002	199	-	S
		44) Kanaka Nagar (Marenahalli)	0.007	937	0.25	S,OSD,BSD
		45) Kanteshwaranagara Slum	0.043	6661	0.80	S,OSD
		46) Karimandi Huts, Triveni Road	0.001	140	0.06	S,OSD,BSD
		47) Kenchappa Garden Lakshmanapur, Gandhinagar	0.011	3206	0.25	S,OSD,BSD

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
12	-	-	2	S	6	40	8	-	
12	-	-	2	S	2	-	13	-	
-	-	-	-	-	-	-	-	-	
-	-	-	-	-	1	-	-	-	
10	-	-	1	S	6	-	6	-	
24	-	-	4	S	9	-	-	-	
18	-	-	3	S	9	-	12	-	
18	-	-	3	S	9	-	12	-	
24	-	-	4	S	11	25	42	-	
6	-	-	1	S	8	25	6	-	
6	-	-	1	S	2	-	-	-	
-	-	-	-	-	1	-	-	-	
12	-	-	2	S	10	-	14	-	
-	-	-	-	-	-	-	-	-	
-	-	-	-	-	3	30	12	-	
6	-	-	-	S	2	-	-	-	
6	-	-	1	S	4	-	-	-	
-	-	-	-	-	5	-	8	-	
12	-	-	-	S	4	25	13	-	
-	-	-	-	-	1	-	2	-	
12	-	-	2	S	2	25	12	-	
-	-	-	-	-	20	100	66	-	
6	-	-	-	S	1	-	2	-	
24	-	-	4	S	15	-	24	-	

Sl. No.	Class and 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 BANGALORE (Contd.)	48) Keribande & Pragathipura Banashankari II Stage	0.079	4500	-	OSD,BSD
		49) Khadar Shariff Garden, Lalbagh	0.014	3870	1.00	S,OSD,BSD
		50) Kodandaram Palya, Doddigunte	0.003	317	0.18	S,OSD
		51) Kondappa Achappa Garden, Jeevanhalli	0.001	235	0.09	S,OSD
		52) Krishnappa Garden, Doddigunte	0.002	235	0.28	S,OSD
		53) Kunteseenappa Garden, Lalbagh	0.001	245	0.05	OSD
		54) Lalbagh Siddapur	0.016	4125	1.50	S,OSD
		55) Madhavan Park, Jayanagar	0.012	970	-	S,OSD
		56) Madivala Machaiah Slum, Gavipuram	0.001	-	0.10	OSD
		57) Maharaja Mills Slum, Malleswaram	0.003	889	0.21	S,OSD
		58) Maya Bazar, Austin Town	0.026	3324	1.50	OSD,BSD
		59) Muneshwara Block, Palace Guttahalli 1st & 2nd Stage	0.018	1355	-	S,OSD
		60) Muninarayanappa Garden	0.002	190	0.17	S,OSD
		61) Nagamma Nagar Near Binny Mill Canteen	0.004	833	0.60	S,OSD
		62) Narayana Swamy Garden, J.C.Road	0.003	894	0.10	S,OSD,BSD
		63) Near Basappa Circle	0.003	286	0.30	S,OSD
		64) Near Mico Factory, Nearby Halla	0.002	440	-	OSD
		65) Near Old Railway Line, Yeshwanthapur	0.008	1058	-	S,BSD
		66) Near Yeshwanthapur Railway Station (Sunnad Gudda)	0.004	685	0.30	S,OSD
		67) Nellur Huts Slum Left & Right side (near HAL Training College)	0.020	2500	2.00	OSD
		68) Opposite Amaloor Pump House, Moor Road	0.001	275	-	S,OSD

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
-	-	-	-	-	5	-	-	-	
12	-	-	-	S	7		9	-	
6	-	-	1	S	2	38	6	-	
6	-	-	-	S	2	25	4	-	
6	-	-	1	S	2	65	6	-	
4	-	-	1	-	1	-	5	-	
67	-	-	12	S	12	67	16	-	
22	-	-	4	S	-	-	-	-	
-	-	-	-	S	4	-	6	-	
6	-	8	-	S	4	15	7	-	
12	-	-	-	S	6	-	24	-	
-	-	28	-	S	7	-	14	-	
6	-	-	-	S	1	65	6	-	
12	-	-	2	S	11	-	8	-	
5	-	-	1	S	4	-	14	-	
8	-	-	2	S	8	-	6	-	
6	-	-	1	S	3	-	3	-	
4	-	-	1	S	7	-	12	-	
6	-	1	1	S	2	-	5	-	
6	-	-	1	PT	5	266	10	-	
-	-	-	-	-	3	-	-	-	

Sl. No.	Class and 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 BANGALORE (Contd.)	69) Opposite Rudra Industries, Yeshwanthapur	0.003	418	-	S,BSD
		70) Parvathipuram Okkaligara Sangha Hostel, V.V.Puram	0.001	236	0.20	OSD
		71) Plague Mariamma Temple	0.001	776	-	OSD
		72) Rajagopal Garden, J.C.Road	0.005	1833	0.25	S,OSD
		73) Rangappa Garden, J.C.Road	0.001	155	0.15	OSD
		74) Sanjaya Gandhi Nagar, Baiyappanahalli	0.012	510	-	OSD
		75) Satyanagara Slum, Jayanagar	0.008	359	-	S,OSD
		76) Shankarappa Garden, Lalbagh Siddapur	0.002	225	-	OSD
		77) Subedar Palya Main Road, Yeshwanthapur	0.003	384	-	-
		78) Sy No.46 Chandranagar Saneguruvanahalli	0.001	2112	-	OSD,BSD
		79) Sy.No.33 Adugodi	0.007	416	-	S,OSD
		80) Sy.No. 5 Tavarekere	0.015	725	0.20	S,OSD
		81) Sy.No.11 & 12 Laggere	0.242	1236	-	OSD
		82) Sy.No.13 Satyanagara Baiyappanahalli	0.024	1500	1.00	OSD
		83) Sy.No.21 Audugodi	0.001	164	-	-
		84) Sy.No.25 Gavipuram	0.014	1487	0.45	OSD
		85) Sy.No.30, 31 Saneguruvanahalli	0.043	2500	-	OSD,BSD
		86) Sy.No.31 Kaval Byrasandra	0.013	400	0.05	S,OSD
		87) Sy.No.31 Puttaiana Palya	0.001	280	-	OSD
		88) Sy.No.38, 39 and 41 Karisandra 1st & 2nd Stage	0.015	5585	-	S,OSD
		89) Sy.No.46 Kamalanagar Saneguruvanahalli	0.106	5000	-	OSD,BSD
		90) Sy.No.61 Byappanahalli, Gajendranagar	0.032	1366	3.00	OSD

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
6	-	-	1	S	4	-	-	-	
8	-	-	2	S	3	36	7	-	
-	-	-	-	-	-	-	-	-	
12	-	-	2	S	9	25	-	-	
6	-	-	1	S	1	-	1	-	
-	-	-	-	-	-	-	-	-	
6	-	-	1	S	1	-	4	-	
-	-	-	-	-	5	-	-	-	
-	-	-	-	-	4	-	-	-	
-	-	-	-	-	1	-	-	-	
63	-	-	-	S	2	63	5	-	
12	-	-	4	S	1	-	3	-	
27	-	-	9	S	-	-	-	-	
16	-	-	3	-	15	150	23	-	
-	-	-	-	-	-	-	-	-	
24	-	-	6	S	7	176	32	-	
-	-	-	-	-	9	-	-	-	
6	-	-	1	S	3	50	14	-	
-	-	-	-	-	1	-	-	-	
36	-	-	6	S	9	-	2	-	
18	-	-	3	S	6	-	-	-	
64	-	-	2	PT	12	64	22	-	

Sl. No.	Class and 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 BANGALORE (Concld.)	91) Sy.No.66 Adugodi	0.006	817	0.90	OSD
		92) Sy.No.7 Tavarekere	0.006	416	-	S,OSD
		93) Sy.No.77 Adugodi	0.007	1600	0.08	S,OSD
		94) Sy.No.85, Ramamurthynagar Kadirenahalli	0.010	700	2.10	OSD
		95) Syed Garden, K.G.Byadrahalli	0.002	230	0.09	S,OSD
		96) Tanneerhalli-Yeshwanthapur	0.004	630	-	OSD,BSD
		97) Towards north side pipe line Yeshwanthapur	0.003	637	-	S,OSD
		98) Veerakesari Slum, Hostarpet, Viveknagar	0.002	230	0.10	OSD
		99) Venkata Swamy Naidu Slum near Football Stadium	0.003	307	0.15	OSD
		100) Venkataramana Huts, Chamarajpet	0.009	1677	0.50	OSD
		101) Wahab Garden-Slum	0.013	430	2.20	S,OSD
		102) Yediyur Slum	0.001	189	-	-

* For Class I & II towns.

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
-	-	-	-	-	-	-	-	-	
6	-	-	-	S	1	-	3	-	
12	-	-	2	S	4	-	15	-	
8	-	-	2	S	8	129	7	-	
8	-	-	2	S	4	20	9	-	
6	-	-	1	-	2	-	-	-	
6	-	-	1	S	3	-	4	-	
6	-	-	1	S	-	-	3	-	
6	-	-	1	S	2	-	6	-	
32	-	-	6	S	10	-	30	-	
6	-	-	-	S	6	40	6	-	
-	-	-	-	-	1	-	-	-	

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	III ANEKAL	24938	HC, FPC	16	AC	Banga-lore-35	Banga-lore-35	Banga-lore-35	Type(2)
	BANGALORE URBAN AGGLOMERATION	4130288	H(251) (248, Ay-1, Hom.-1), U-1), D(5) (Ay-4, U-1), HC(40), FPC(255)	15148	A(6), S(4), C(4),AC(10), AS(11), ASC(22), U(2), L(4)	7	5	18	Type(54), Sh.Type(118), Sh(1), O(37)
2	I BANGALORE	3302296	H(238) (235, Ay-1, Hom.-1, U-1), D(5) (Ay-4, U-1), HC(31), FPC(240)	13302	A(5), S(4), C(4),AC(10), AS(10), ASC(22), U(2), L(4)	6	5	15	Type(29), Sh.Type(94), Sh(1), O(30)
3	IV BAIYYAPPANA-HALLI	14905	ITI-NAC-5		Banga-lore-10	Banga-lore-10	Banga-lore-10	Banga-lore-10	Type
4	III BANASAVADI	21068	ITI-NAC-5		Banga-lore-13	Banga-lore-13	Banga-lore-13	Banga-lore-13	Type
5	III B E L TOWNSHIP	39860	H(1)(1), FPC	50	Banga-lore-15	Banga-lore-15	Banga-lore-15	Banga-lore-15	Type(2)
6	V BENNIGANAHALLI	5910	ITI-NAC-3	-	Banga-lore-11	Banga-lore-11	Banga-lore-11	Banga-lore-11	I.T.I NAC-3
7	V BYATAGUTTEPALYA	8761	Banga-lore-8	-	Banga-lore-8	Banga-lore-8	Banga-lore-8	Banga-lore-8	Sh.Type, Type
8	IV BYATARAYANAPURA (B.NARAYANAPURA)	18054	ITI-NAC-3	-	Banga-lore-15	Banga-lore-15	Banga-lore-15	Banga-lore-15	I.T.I NAC-3
9	III DASARAHALLI	43714	H(1)(1), FPC	25	Pinya-1	Banga-lore-15	Banga-lore-15	Banga-lore-15	Sh.Type
10	II DEVARAJIVANA-HALLI	56707	HC, O	-	Banga-lore-8	Banga-lore-8	Banga-lore-8	Banga-lore-8	Sh.Type, Type(2)
11	IV GEDDALAHALLI	10261	H(1)(1), FPC	20	Banga-lore-7	Banga-lore-7	Banga-lore-7	Banga-lore-7	Sh.Type
12	IV H A L TOWNSHIP	15219	H(1)(1), D(1)(1), FPC	210	Banga-lore-10	Banga-lore-10	Banga-lore-10	Banga-lore-10	Sh.Type(2), Type(2)
13	II H A SANITARY BOARD	98858	H(3)(3), HC(2), FPC(5)	850	Banga-lore-10	Banga-lore-10	Banga-lore-10	1	Sh.Type(5), Type(10), Other
14	III HEBBAL	20195	H(1)(1), FPC	250	Banga-lore-8	Banga-lore-8	Banga-lore-8	Banga-lore-8	Sh.Type, Other

Educational Facilities (concld.)					Working Women's Hostels with No. of seats	No.of Recreational & Cultural Facilities				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
1	3	8	13	-	-	-	2	-	PL RR	1
137	480	789	1211	AC(1)	18-1219	8	78	106	PL(49) RR(35)	-
121	397	630	987	-	17-1159	5	67	70	PL(37) RR(22)	2
ITI-NAC-5	4	8	10	-	-	-	1	1	-	3
ITI-NAC-5	3	7	14	-	-	-	-	2	PL	4
1	1	2	2	-	1-60	1	-	2	RR	5
ITI-NAC-3	-	1	1	-	-	-	-	-	-	6
Bangalore-8	1	1	3	-	-	-	-	-	RR	7
1	2	5	6	-	-	-	-	-	-	8
1	5	4	4	-	-	-	-	-	-	9
3	4	11	15	-	-	-	1	2	-	10
1	1	4	4	-	-	-	-	-	-	11
Bangalore-10	5	10	10	-	-	-	2	2	RR	12
1	7	18	30	-	-	-	3	7	PL	13
1	2	3	5	-	-	-	-	4	PL RR	14

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
15	IV H M T TOWNSHIP	11670	H(1)(1), FPC	52	Banga-lore-10	Banga-lore-10	Banga-lore-10	Banga-lore-10	Banga-lore-10
16	VI HMT WATCH FACTORY TOWNSHIP	2675	H.M.T Township-1	-	Banga-lore-11	Banga-lore-11	Banga-lore-11	Banga-lore-11	Banga-lore-11
17	II I T I NOTIFIED AREA	71662	H(1)(1), HC, FPC	135	Banga-lore-15	Banga-lore-15	Banga-lore-15	Banga-lore-15	Sh.Type
18	IV JALAHALLI	10919	HC	-	Banga-lore-8	Banga-lore-8	Banga-lore-8	Banga-lore-8	Sh.Type(2)
19	III KACHARAKANA-HALLI	43360	Kadugondana-halli-2	-	Banga-lore-5	Banga-lore-5	Banga-lore-5	Banga-lore-5	Sh.Type(3), Other(2)
20	II KADUGONDANA-HALLI	52660	H(1)(1), HC, FPC	208	A	Ay	Banga-lore-6	Banga-lore-6	Sh.Type
21	IV KAMMAGONDA-HALLI	12179	Abbigere-2	-	Banga-lore-12	Banga-lore-12	Banga-lore-12	1	Banga-lore-12
22	IV KAVAL BAIRASANDRA	10831	HC	-	Banga-lore-8	Banga-lore-8	Banga-lore-8	Banga-lore-8	Type
23	III KORAMANGALA	37961	H(1)(1)	-	ASC	Banga-lore-8	Banga-lore-8	Banga-lore-8	Audugodi-1
24	III LAGGERE	38031	Pinya-1	-	Banga-lore-8	Banga-lore-8	Banga-lore-8	1	Type
25	IV LINGARAJAPURA	17501	Kadugondana-halli-3	-	Banga-lore-6	Banga-lore-6	Banga-lore-6	Banga-lore-6	Sh.Type
26	V MAHADEVAPURA	7924	ITI-NAC-3	-	Banga-lore-16	Banga-lore-16	Banga-lore-16	Banga-lore-16	ITI-NAC-3
27	III NAGAVARA	22154	H(1)(1), FPC	30	Banga-lore-13	Banga-lore-13	Banga-lore-13	Banga-lor-13	Sh.Type, Type, Other
28	III PINYA	29054	HC	-	Banga-lore-8	Banga-lore-8	Banga-lore-8	Banga-lore-8	Type
29	III SANEGURUVANA-HALLI	33261	Pinya-2	-	Banga-lore-6	Banga-lore-6	Banga-lore-6	Banga-6 lore-6	Sh.Type(2)
30	III VIJANAPURA	21856	ITI-NAC-2	-	Banga-lore-12	Banga-lore-12	Banga-lore-12	Banga-lore-12	Type
31	II YELAHANKA	50782	HC, FPC	16	AS	Banga-lore-15	Banga-lore-15	Banga-lore-15	Sh.Type, Type
32	V DOMMASANDRA	7001	HC, FPC, O	9	Sarjapur-5	Banga-lore-24	Banga-lore-24	Banga-lore-24	Type
33	V KADGODI	7026	HC, FPC	12	Banga-lore-27	Banga-lore-27	Banga-lore-27	Banga-lore-27	Type

Educational Facilities (concld.)					Working Women's Hostels with No. of seats	No.of Recreational & Cultural Facilities				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
Bangalore-10	1	2	2	-	-	-	-	2	-	15
Bangalore-10	1	1	1	-	-	1	-	2	-	16
2	6	7	13	-	-	1	-	3	PL RR	17
1	5	7	7	-	-	-	-	1	PL RR	18
1	3	3	6	-	-	-	-	-	RR	19
Bangalore-6	1	4	6	-	-	-	-	3	-	20
Bangalore-12	1	2	3	-	-	-	1	1	-	21
Bangalore-8	2	6	6	-	-	-	-	-	-	22
2	2	2	3	-	-	-	1	1	-	23
Pinya-1	1	10	13	-	-	-	-	-	-	24
1	3	8	10	-	-	-	-	1	-	25
ITI-NAC-3	1	2	3	-	-	-	-	-	-	26
Bangalore-13	2	2	3	AC(1)	-	-	-	1	PL	27
1	6	3	5	-	-	-	-	1	PL RR	28
Pinya-2	9	18	25	-	-	-	1	-	-	29
ITI-NAC-2	1	2	5	-	-	-	1	-	PL	30
1	5	6	9	-	-	-	-	-	PL	31
Sarjapur-5	1	2	6	-	-	-	-	1	PL RR	32
1	1	4	6	-	-	-	1	-	-	33

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	III ANEKAL	Silk and Cotton yarn	Petroleum Products	Foodgrains	Silk and Cotton Sarees	Beedies	-
	BANGALORE URBAN AGGLOMERATION	See Constituent Units					
2	I BANGALORE	Foodgrains	Iron & Steel	Drugs & Chemicals	Wrist Watches	Telephones	Readymade Garments
3	IV BAIYYAPPANAHALLI	-	-	-	-	-	-
4	III BANASAVADI	-	-	-	-	-	-
5	III B E L TOWNSHIP	Electronic Components	Chemicals	-	Electronic Equipments	Volves	Transisters
6	V BENNIGANAHALLI	-	-	-	-	-	-
7	V BYATAGUTTEPALYA	Raw Materials for Match Box	Wood for Industries	-	Match Box	Preservaters of Cardboard Box	Fancy Items of Carved Wood
8	IV BYATARAYANAPURA (B.NARAYANAPURA)	Raw Materials for Industries	-	-	Iron Box	-	-
9	III DASARAHALLI	-	-	-	-	-	-
10	II DEVARAJIVANA-HALLI	Raw Materials for Tannery	Food Grains	-	Tanned Leather	Agarbathi	-
11	IV GEDDALAHALLI	-	-	-	-	-	-
12	IV H A L TOWNSHIP	Raw Materials for Aircraft	-	-	Air Craft	-	-
13	II H A SANITARY BOARD	-	-	-	-	-	-
14	III HEBBAL	Food Grains	Veterinary Medicines	Raw Materials for Industries	Batteries	Electric Motors	Agro Feeds & Fruits
15	IV H M T TOWNSHIP	Spare Parts for Machine Tools	-	-	Machine Tools	-	-
16	VI HMT WATCH FACTORY TOWNSHIP	Raw Materials for Watch Spares	-	-	Wrist Watches	-	-
17	II ITI NOTIFIED AREA	Food Grains	Building Materials	Drugs	Telephones	-	-
18	IV JALAHALLI	-	-	-	-	-	-
19	III KACHARAKANAHALLI	Oil Seeds	Leather	Raw Materials for Soap Industries	Edible Oil	Leather Goods	Soaps & Detergents
20	II KADUGONDANAHALLI	Food Grains	Hides & Skin	-	Confectionery	Tanned Leather	-

Names of three most important commodities manufactured			No.of Banks	No.of Agricultural Credit Societies	No.of Non-Agri-cultural Credit Societies	Sl. No.
1st	2nd	3rd				
9	10	11	12	13	14	1
Silk and Cotton Sarees	Beedies	-	4	2	4	1
		See Constituent Units				-
Wrist Watches	Agarbathi	Machinery and	509	-	31	2
-	-	-	1	-	-	3
-	-	-	1	-	-	4
Electronic Equipments	Volves	Transisters	2	-	-	5
-	-	-	-	-	-	6
Match Box	Preservaters of Cardboard Box	Fancy Items of Carved Wood	1	-	-	7
Iron Box (Ingots)	-	-	-	-	-	8
-	-	-	1	1	1	9
Agarabathi	Tanned Leather	-	2	-	-	10
-	-	-	1	-	4	11
Air Craft	-	-	3	-	-	12
-	-	-	8	-	-	13
Agro Feeds & Fruits	Packing Materials	Beverages	2	-	1	14
Machine Tools	-	-	2	-	1	15
Wrist Watches	-	-	1	-	1	16
Telephones	-	-	3	-	-	17
-	-	-	3	-	-	18
Edible Oil	Leather Goods	Soaps & Detergents	1	-	-	19
Confectionery	Tanned Leather	-	1	-	-	20

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
21	IV KAMMAGONDAHALLI	-	-	-	-	-	-
22	IV KAVAL BAIRASANDRA	Groceries	Raw Materials for Industries	-	Confectionery	-	-
23	III KORAMANGALA	-	-	-	-	-	-
24	III LAGGERE	-	-	-	-	-	-
25	IV LINGARAJAPURA	Food Grains	Raw Materials for Industries	-	Nuts & Bolts	-	-
26	V MAHADEVAPURA	Raw Materials for Fabrication	-	-	Iron Gates & Grills	-	-
27	III NAGAVARA	Chemicals for Tannery	-	-	Leather & Leather Goods	-	-
28	III PINYA	-	-	-	-	-	-
29	III SANEGURUVANA-HALLI	-	-	-	-	-	-
30	III VIJANAPURA	-	-	-	-	-	-
31	II YELAHANKA	Silk Yarn	Vegetables	Iron & Steel	Silk Sarees	Tiles & Bricks	Wheel & Axel
32	V DOMMASANDRA	Silk & Cotton Yarn	Petroleum Products	Food Grains	Silk Sarees	T.V.Spares	Vegetables
33	V KADGODI	-	-	-	-	-	-

Names of three most important commodities manufactured			No.of Banks	No.of Agricultural Credit Societies	No.of Non-Agri-cultural Credit Societies	Sl. No.
1st	2nd	3rd				
9	10	11	12	13	14	1
-	-	-	-	-	-	21
Confectionery	-	-	1	-	-	22
-	-	-	-	-	-	23
-	-	-	-	-	-	24
Nuts & Bolts	-	-	2	-	-	25
Iron Gates & Grills	-	-	-	-	-	26
Leather & Leather Goods	-	-	-	1	-	27
-	-	-	5	-	-	28
-	-	-	-	-	-	29
-	-	-	1	-	-	30
Silk Sarees	Tiles & Bricks	Wheel & Axel	4	-	-	31
Silk Sarees	T.V.Spares	-	1	-	2	32
-	-	-	3	1	1	33

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
300101	Bangalore (MC)	2,660,088	Binnamangala M.Kaval	10516
			Jakkasandra	14279
			Koramangala Layout	26231
			Venkoji Rao Kere	393
			Agara	3970
			Hosur Road-Sarjapur Road Layout	170
			Yellukunte	3446
			Singasandra	5030
			Hongasandra	8154
			Bommanahalli	7324
			Rupena Agrahara	4879
			Madivala	133
			BTM Scheme	36037
			Bilekahalli	5923
			Arakere	2574
			Hulimavu	4066
			J.P.Nagar	40092
			Sarakki Kere	7287
			Puttenahalli	1987
			Jaraganahalli	23038
			Elachenahalli	6298
			Bikasipura	145
			Kadarenahalli	15424
			Chikkakallasandra	4220
			Kathreguppe	1997
			Ittamadu	6060
			Hoskerehalli	6468
			BSK III Stage	93523

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
			Pantarapalya	4299
			Nayandahalli	4885
			Kenchenahalli	3039
			Patnagere	1101
			Halagevaderahalli	1639
			Channasandra	1237
			Mailasandra	957
			Chodenapura	Uninhabited
			Kengeri	8465
			Valagerehalli	2565
			Kengeri Satellite Town	9662
			Nagadevanahalli	3294
			Gangagundanahalli	13033
			Nagarabavi	777
			Mallathahalli	2786
			Nagarabavi Layout	45247
			WCR Layout	82243
			Purnapura	2194
			R.M.Vilas II Stage	23870
			Lottegollahalli	3180
			Nagashettihalli	9256
			Bhupasandra	3679
			Gurihodeyomaidana	Uninhabited
			HBR III Stage	29638
			HAL III Stage	45498
300201	Baiyyappanahalli (NMCT)	14905	Baiyyappanahalli Vimanapura	14905
			Baiyyappanahalli M.Kaval	Uninhabited
300301	Banasavadi (NMCT)	4683	OMBR Layout	11533
			East of NGEF Layout	4852

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
300401	BEL Township (NMCT)	7820	Dodda Bommasandra	8643
			Ramachandrapura	3412
			Narasipura	1108
			Md.Sabarapalya	2121
			Tindlu	7149
			Kodigehalli	7805
			Kodigehalli Plantation	Uninhabited
300801	Dasarahalli (NMCT)	27385	K.G.Bagalakunte	4616
			Chikkabidarakallu	2971
			Mallasandra	8742
301201	HA Sanitary Board (SB)	81530	Srinivasapura	Uninhabited
			Sonnenahalli	739
			Channappanahalli	1207
			Munekollal	5417
			Kundlahalli	1900
			AECS Layout	588
			Nallurhalli	1258
			Pattandur	2558
301301	Hebbal (NMCT)	11081	Hebbal Amanikere	Uninhabited
			Kempapura	1287
			Amrithahalli	3631
			Byatarayanapura	2641
			Kotihosahalli	1555
301401	HMT Township (NMCT)	8205	Gangammanagudi Palya (J.Kaval)	3465
301601	ITI Notified Area (NAC)	58962	Battarahalli	2584
			Medahalli	2061
			Hudi	7669
			Kodagihalli	386
301801	Kacharakanahalli (NMCT)	13257	HRBR Layout	30103
301901	Kadugondanahalli (NMCT)	35719	Hennur	2201
			HBR I Stage	14740

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
302201	Koramangala (NMCT)	26180	Ijipura	10148
			Shinivagil	1633
302301	Laggere (NMCT)	25335	Hegganahalli	6694
			Nallakadiranahalli	6002
302601	Nagavara (NMCT)	4769	Shampura	1477
			HBR II Stage	15908
302701	Pinya (NMCT)	12578	Chokkasandra	9447
			Pinya Plantation	5291
			Nagasandra	1738
302801	Saneguruvanahalli	22930	Srigandadakaval	10331
303001	Yelahanka (TMC)	22780	Yelahanka	11323
			Allalasandra	3110
			Sivanahalli	49
			Puttanahalli	3209
			Venkatala	1984
			Vaderapura	2332
			Hunasamaranahalli	4919
			Suggatta	1076

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 C/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.

GOVERNMENT TEXT BOOK PRESS, MYSORE 570 009