

CENSUS OF INDIA 1991

SERIES - 23

TAMIL NADU

DISTRICT CENSUS HANDBOOK

MADURAI

PART XII A

VILLAGE AND TOWN DIRECTORY

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OF THE INDIAN ADMINISTRATIVE SERVICE
DIRECTOR OF CENSUS OPERATIONS
TAMIL NADU

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PART-A VILLAGE AND TOWN DIRECTORY

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FOREWORD

Publication of the District Census Handbooks (DCHs) was initiated after the 1951 Census and is continuing since then with some innovations / modifications after each decennial census. This is the most valuable district level publication brought out by the Census Organisation on behalf of each State Government/ Union Territory administration. It inter-alia provides data/ information on some of the basic demographic and socio-economic characteristics and on 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 (Wardwise) 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 (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Handbooks comprising administrative statistics and district census tables, which was also to be brought out, could not be published in many States / Union Territory's due to considerable delay in compilation of relevant material.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 (wardwise) 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 referrent 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 during 1981 Census 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 Caste and Scheduled Tribe population and another on adult literacy classes/ centres were added in Statement 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 rate as all children below 7 years of age have been treated as illiterates 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 Blocklevel presentation of data in the villaga Directory and PCA instead of the traditional Tehsil/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 alongwith the corresponding codes of 1981.

This publication is a joint venture of the State Government/ Union Territory administration and the Census Organisation. The data have been collected and compiled under the direction of Shri. K. Sampath Kumar, Director of Census Operations, Tamil Nadu on behalf of the State Government 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 Shri N.S. Soam, Assistant Director and his 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

The District Census Hand Book is the most useful publication for the public, social workers, researchers, academicians, administrators, local bodies and the government officials for various official and non-official purposes. It gives data for the village/panchayat at the lowest level to the district level including panchayat union/taluk covering demographic, social, economic and cultural aspects. There had been an endeavour to make it as comprehensive as possible, to provide data on various aspects since its inception. The Registrar General, India, in his foreword has kindly traced out the improvements brought out from time to time since 1961 to the latest 1991 Census while the history of the District Census Handbook in this State is narrated in the Introductory chapter to this volume.

The District Census Handbook is a joint venture of the Census Organisation and the State Government of Tamil Nadu. The scope of District Census Handbook has been widely increased and restructured in 1981 to meet the Minimum Needs and Revised Minimum Needs Programmes of the Planning Commission. Broadly keeping up the 1981 main structure, the formats of the Primary Census Abstract have been restructured slightly for the benefit of data users. The nine-fold industrial classification of main-workers as done at the 1961 and 1971 Censuses has been revived instead of the four-fold classification of the 1981 Census. Population in the age-group 0-6 by sex has been given in order to enable computation of realistic literacy rate as all children below 7 years are treated as illiterates. One of the most important innovations of the 1991 Census is the presentation of data at the Community Development Block/ Panchayat Union level to help planners for the level of formulation of micro-level developmental plans at the lowest administrative unit. In this State for development planning the lowest administrative unit is the 'Panchayat Union' This time, for the benefit of data users the village Directory and PCA data on the magnetic tapes/floppies from the published records, the Computer Code as well as the Manual Code of 1991 Census and the corresponding location code of 1981 Census are given.

The District Census Handbooks are now being published in two parts - Part-A - Village & Town Directory and Pard-B - Village and Townwise Primary Census Abstract. The two parts are being published in one volume as part A & B for smaller districts.

Part-A deals with a brief description of the district - its major characteristics in relation to the economic resources like forestry, agriculture, industries, social, cultural, religious and historical aspects

apart from certain basic amenities like drinking water, education, medical, post and telegraphs, market day(s), communitions, etc., and if any of these facilities are not available to any village, distance range of the nearest place from where it is available; power supply, approach to the village, nearest town to the village, health and family planning centres, primary health sub-centres and community health workers in the village are presented. Information on approach to village is also provided to identify inaccessible villages in the district. The exhaustive data on infra-structure in relation to amenities available to the villages and land-use pattern are meant to meet the requirements of ' Micro-level' local area development planning at the lowest administrative unit viz., C.D. Block/Panchayat Union. This is the reason why this time data are being published C.D. Block /Panchayat Union level - at level instead of the traditional taluk level.

In the Town Directory, information on class of town, area of the town, number of households, population and growth rate of population of the town at each Census from 1901 to 1991, sex-ratio at the 1971, 1981 and 1991 Censuses, physical aspects of rainfall and minimum and maximum temperatures recorded, distance from State District headquarters, nearest city, communication facilities like railway station, bus-route, inland navigation, Municipal finance, civic and other amenities like protected water supply, electric connections by type, fire fighting service, road length by type, system of sewerage, number of latrines by type, total population and SC & ST population, medical, educational facilities by type, recreational and cultural facilities like stadia, cinema, drama, community hall, public libraries and reading rooms, adult literacy classes/centres, working women's hostels, three important commodities manufactured, exported and imported; a special table on civic and other amenities available in notified slums in Class-I and Class-II towns have been included with a view to ascertain the availability of basic amenities and to meet the Minimum Needs and Revised Minimum Needs Programme.

Part-B: deals with the Primary Census Abstract for all the villages in rural areas and ward wise for urban areas. This time the PCA data like Village and Town Directory data are arranged in C.D. Block/Panchayat Uionwise giving area of the village (in hectares), area of town (in Sq.Km.), number of occupied residential houses, households, population by sex scheduled caste and scheduled tribe population, literates, main workers and their ditribution into nine industrial categories (as against the four industrial categories published in 1981), marginal workers, non-workers, and population in the age group 0-6 by sex.

Further, if a village is covering more than one Panchayat, break up figures for each segment of the village forming different Panchayat also are given.

It is hoped that with the modifications now brought out in the Village Directory, Town Directory and PCA data at the level of C.D. Block/ Panchayat Unionwise would go a long way in helping the planners to chalk out more effective developmental programmes at micro-level for local area developmental plans.

In the process of collection of data of this volume, various State and Central Government Departments have extended their kind co-operation particularly with regard to infra-structural amenities for Part-A - Village and Town Directory, history and general features of the district, etc., I convey my grateful thanks to all of them. The PCA data presented in Part-B of this volume were collected during the Census operations in February-March, 1991 the reference date during.

I remain grateful to the Director of Census Operations, Shri K. Sampath Kumar, who closely guided us in every aspect of this work. He had been a source of strength and inspiration for us. We owe a deep sense of gratitude to him for his kindness in dealing with our practical difficulties, his patient advice and formula of solutions for even small problems, which we brought to his attention.

I wish to record my deep sense of gratitude to (late) Shri M. Thangaraju, Joint Director of Census Operations and Shri Ch. Purnachandra Rao, Deputy Director of Census Operations for overall direction and guidance to bring out this publication. I use this opportunity to mention my special thanks to Shri N.Manjini Assistant Director of Census Operations for scrutinising the draft report and presenting the data with meticulous care and accuracy. I am also thankful to Shri S.P. Grover, Joint Director of Census operations and Shri Phool Singh, Deputy Director of Census Operations who have also provided overall guidance and supervision during their tenure in this regard.

Apart from that Shri Gummodi Bapuji in-charge of DCH Section took a meticulous care to arrange this volume in a systematic manner with the help of his colleagues S/Shri A.V. Raman, K. Sambamoorthy, P.G. Sankaran, Investigators,and Sri M. Thangavelu, Statistical Assistant and other section officials. The preparation of maps included in this volume were done under the supervision of Shri Jogesh Das, Senior Geographer.

In the compilation and processing of Village Directory and Town Directory data, was ably assisted by Smt. R. Rani bai and Smt. A.M. Mangayarkarasi, Investigators and their assistants respectively while Sri R. Sundaraman, Statistical Assistant, is chiefly responsible for preparing the analytical notes, inset tables, draft writeups and arrangement of the matter in order.

The PCA data for the district were processed at the Regional Tabulation Office, Madurai, under the supervision of Sri K. Govindarajan, Regional Deputy Director of Census Operations, assisted by Shri. K. Jagannivasan, Investigator, Sri R. Sundararaman, S. Balasubramaniam, Kum. S. Philomin. Statistical Assistants who were deputed from this Directorate to the Regional Tabulation Office, Madurai.

Finalisation of PCA data (Panchayat Unionwise) and providing computer codes for villages were attended Sri. R. Lakshminarayanan and Smt. M.V. Rajalakshmi, Investigators and staff of the Census Section. The district and taluk maps in this publication give the administrative units upto village level, the location of towns and Cities, communication facilities, etc. This time in the taluk map, the boundary of each of the C.D.Block units, namely, 'Panchayat Unions' have been shown separately to synchronise with the presentation of data Panchayat Unionwise.

I convey my grateful thanks to Shri A.R. Nanda, I.A.S., Registrar General and Census Commissioner, India for the valuable guidance and advice I received from him throughout. I am thankful to Sri N. Rama Rao, Deputy Registrar General (C&T) who has been a source of strength and constant help and guidance on all technical matters like a 'Ready Reckoner'. I also thank Dr. K.P. Ittaman, former Deputy Registrar, General (Social Studies) and Sri. M.M. Dua, Joint Director, for planning, designing and co-ordinating the formats. I thank Sri M.K. Jain, Deputy Registrar General (S.S.) and Sri A.K. Singh, Deputy Director, Sri N.S. Soam, Assistant Director and his staff for scrutinising and approving the first volume (Periyar) so that it could fit in, in the all India pattern from uniformity point of view in the presentation of data and other items. My thanks are also due to Dr. B.K. Roy, Former Deputy Registrar General (Map) and Mrs. Minati Ghosh, Deputy Registrar General (Map) for providing technical guidance in the preparation of maps.

The data entry of the Village Directory and Primary Census Abstract in the computer had been done at the National Informatics Centre(NIC) at Madras, in the shortest possible time. My sincere thanks in this regard are to Shri M. Mohan, Technical Director and Shri A.N. Sridhar, Scientific Officer of the NIC, Madras.

I have great pleasure in acknowledging the able assistance rendered by the following officials of my office in the preparation of this volume.

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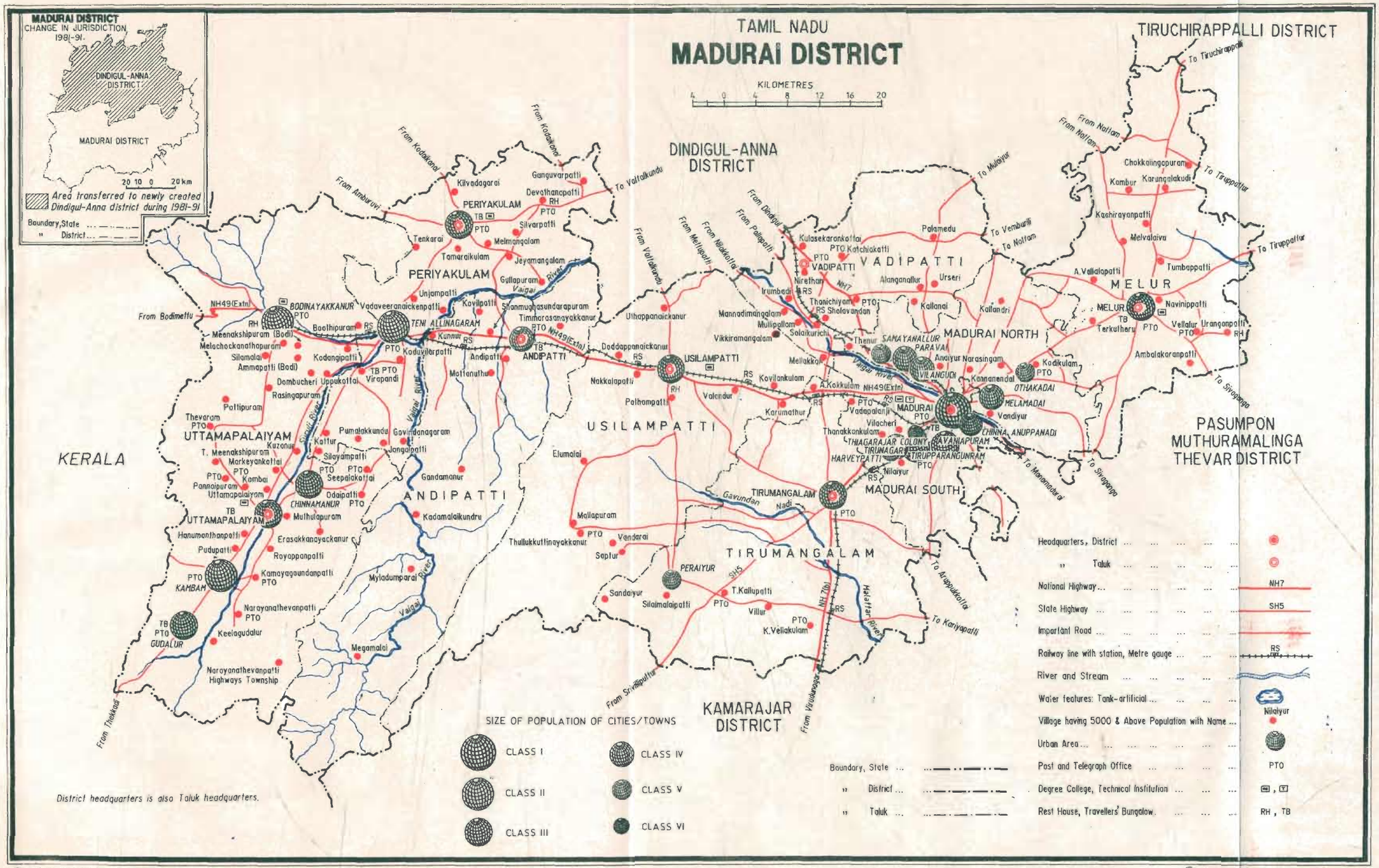
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IMPORTANT STATISTICS

			Tamil Nadu	Madurai District
Population	Total	P:	55,858,946	3,449,662
		M:	28,298,975	1,756,351
		F:	27,559,971	1,693,311
	Rural	P:	36,781,354	1,907,539
		M:	18,567,717	968,309
		F:	18,213,637	939,230
	Urban	P:	19,077,592	1,542,123
		M:	9,731,258	788,042
		F:	9,346,334	754,081
Decennial Population growth rate 1981-1991			15.39	16.09
Area (sq.kms)			130,058.00	6565.00
Density of population (per sq.kms)			429	525
Sex Ratio (No. of females per 1000 males)			974	964
Literacy Rate (Excluding Children in the Age group 0-6)		P:	62.66	66.41
		M:	73.75	77.74
		F:	51.33	54.74
Percentage of Urban population to total population			34.15	44.70
Percentage to total population				
(i) Main workers		P:	40.81	42.17
		M:	56.10	55.59
		F:	25.13	28.26
(ii) Marginal workers		P:	2.50	1.82
		M:	0.29	0.19
		F:	4.76	3.51
(iii) Non-workers		P:	56.69	56.01
		M:	43.61	44.22
		F:	70.11	68.23
Break-up Main workers : Percentage among main workers				
(i)	Cultivators	P:	24.84	17.17
		M:	26.55	18.14
		F:	20.92	15.19
(ii)	Agricultural Labourers	P:	34.64	43.74
		M:	26.28	33.43
		F:	53.79	64.78
(iii)	Livestock, Forestry, Fishing, Hunting and Plantations, Orchards and allied activities	P:	2.03	0.91
		M:	2.10	0.99
		F:	1.87	0.73

(iv)	Mining and Quarrying	P:	0.30	0.27
		M:	0.36	0.26
		F:	0.17	0.29
(v)(a)	Manufacturing, Processing, Servicing and Repairs in Household Industry	P:	3.52	1.35
		M:	2.82	1.18
		F:	5.14	1.72
(v(b)	Manufacturing, Processing, Servicing and Repairs in other than Household Industry	P:	10.51	9.47
		M:	12.50	11.84
		F:	5.92	4.64
(vi)	Constructions	P:	2.15	1.98
		M:	2.78	2.67
		F:	0.71	0.57
(vii)	Trade and Commerce	P:	8.68	11.27
		M:	11.40	15.39
		F:	2.45	2.87
(viii)	Transport, Storage and Communications	P:	3.09	3.39
		M:	4.29	4.91
		F:	0.34	0.28
(ix)	Other Services	P:	10.24	10.45
		M:	10.92	11.19
		F:	8.69	8.93
Percentage of Scheduled Caste population to total population		P:	19.18	14.60
		M:	19.13	14.55
		F:	19.22	14.64
Percentage of Scheduled Tribe to total population		P:	1.03	0.37
		M:	1.04	0.38
		F:	1.02	0.36
Number of occupied residential houses			12,413,282	772,676
Number of villages	Total		16,780	718
	In habited		15,822	668
	Un-inhabited		958	50
Number of Towns			469	24



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ANALYTICAL NOTE

Census concepts

Rural and Urban areas

It is customary to classify a place as rural or urban in every Census and present data separately for rural and urban areas. Urban areas which are specifically defined for Census purposes are determined on the basis of certain demographic and economic criteria. The rest are treated as rural a as. At the 1991 Census, the same criteria a...pted for determining the urban areas at the 1981 Census have been continued. The urban areas of 1991 census are:

(a) All places with a Municipality, Corporation or Cantonment board or Notified townarea, committee, etc.

(b) All other areas which satisfied the following criteria:

(i) A minimum population of 5,000

(ii) At least 75 per cent of male main workers engaged in non-agricultural and allied activities:

(iii) A population density of at least 400 per sq. km. (or one thousand per squaremile)

The above definition adopted for both 1981 and 1991 Censuses varies slightly from those of 1961 and 1971 Censuses. In the 1961 and 1971 Censuses, the male population engaged in the activities of fishing, logging etc., were treated as engaged in non-agricultural pursuites and hence have been taken into account with those engaged in non-agricultural pursuits for applying the test of the 75 per cent non-agricultural workers criteria. But in the 1981 Census as well as in the 1991 Census, they have been treated on par with agricultural activities for applying the test for this criterion. Prior to the 1981 Census, certain places with less than 5,000 population were treated as urban areas on the basis of certain considerationlike density, social and historical importance etc., at the discretion of the Director of Census Operations in consultation with the State Government. On the other hand, the tests on demographic and economic criteria were strictly applied at the 1981 and 1991 Censuses and no area was classified as urban area on other considerations.

Urban Agglomeration

This concept was adopted for the first time in the 1971 Census and continued in the 1981 nd 1991 censuses also.

An Urban Agglomeration is a continuous urban spread constituting a city or town and its adjoining urban outgrowths (OG) or two or more physically contiguous towns together with continuous well recognised urban outgrowths, if any, of such towns. In certain cases, large housing colonies, University campuses, port areas, Military camps,etc., etc., would have come up around a city or town but falling out side the statutory limits of the city or town. They may be lying inside the boundaries of a village or villages which are contiguous to the city/town. These villages could not be treated as urban as they do not satisfy the urban criteria. But at the same time the colonies etc., mentioned above deserve to be treated as an integrated urban area. Therefore, all such owns together with their urban outgrowth will have to be treated as one urban unit and called urban Agglomeration. As no outgrowth (OG) as defined above, has been recognised in Tamil Nadu, all the constituent units of urban agglomerations are also independent urban units or towns in the State.

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 aseparate unit. It may be occupied or vacant. It may be used for residential or non-residential purposes or both.

Household

A household is a group of persons, who commonly live together and would take their meals from 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 with unrelated members are boarding houses, messes, hostels, residential hotels, rescue homes, jails, ashrams etc. These are called institutional Households.

Scheduled Castes / Scheduled Tribes

For the enumeration of Scheduled Castes and Scheduled Tribes in census, the names of Scheduled Castes and Scheduled Tribes as recognised in Tamil Nadu based on the Scheduled Castes and Scheduled Tribes Orders (Amendment) Act of 1976 (Central Act,108 of 1976) was followed. The enumerators were instructed to record a person as belonging to Scheduled Caste and Scheduled Tribe provided the name given by the person was found in the list supplied to them.

Literates

A literate is defined as "a person who can both read and write with understanding in any language". A person who could merely read but cannot write, is not a literate. It is not necessary

that a person, to be considered as a literate, must have received any formal education or have passed any minimum educational standard. In the 1991 Census, all children of the age of Six years or less are treated as illiterates whereasin the 1981 Census all children of the age of Four years or less were treated as illiterates.

Definition of work

Work may be defined as participation in any economically productive activity. Such participation may be physical or mental in nature. Work involves not only actual work but also effective supervision and direction of work. It also includes unpaid work on farm or in family enterprise.

Main workers and Marginal workers

The dichotomy of worker and non-worker of 1961 and 1971 censuses had been dropped and the trichotomy of main worker, marginal worker and non-worker was introduced in the 1981 Census and this has been continued in the 1991 Census also. A worker was identified with reference to a reference period preceding the census. The reference period prescribed was one year preceding the date of enumeration. Certain types of work such as agriculture, household industries, like gur making etc. were carried on, either throughout the year or only during certain seasons or part of the year, depending on the local circumstances. In such cases what we were concerned with was the broad time spent during the agricultural season preceding the enumeration.Workers can be full-time workers or marginal workers. If a person had done any work during the reference period and if he had worked for the major part of the year, i.e., if he had worked for 183 days or more, he was considered to be a full-time worker (Main Worker). If a person had done any work during the reference period and if he had not worked for the major part of the year, i.e., if he had worked for less than 183 days, he was considered to be a marginal worker. Persons who had not participated in any economic activity even for a day during the last one year preceding the day of enumeration were considered as non-workers.

All the main workers had been classified under one of the four main categories in the 1981 Census, while in 1991 Census, they have been classified under one of the nine industrial categories as was done in 1971 Census. They are (I.) Cultivators (C), (II.) Agricultural Labourers (AL) (III.) Live Stock, Forestry, Fishing, Hunting and Plantations, Orchards and allied activities, (IV.) Mining and Quarrying, (V(a).) Manufacturing, Processing, Servicing and Repairs in Household Industry, (V(b).) Manufacturing, Processing, Servicing and Repairs in other than Household Industry, (VI.) Constructions, (VII.) Trade and Commerce, (VIII.) Transport, Storage and Communications, (IX.) Other Services. The definitions of these nine industrial categories of workers are as given below :

I. Cultivators (C)

For the purpose of census, a person is considered as Cultivator if he/she is engaged in cultivation of land, owned or taken on lease from Government or from private persons or institutions for payment in money, kind or share. Cultivation includes supervision or direction or cultivation.

II. Agricultural Labourer (AL)

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

III. Livestock, Forestry, Fishing, Hunting and Plantations, Orchards and allied activities

Persons who were reported as workers in Livestock, Forestry, Fishing, Hunting and Plantations, Orchards and allied activities are treated as workers under this category.

IV. Mining and Quarrying

Persons who were reported as workers in Mining and Quarrying are treated as workers under this category.

V(a). Manufacturing,Processing, Servicing and Repairs in Household industry

Household industry is defined as an Industry conducted by the head of the household himself / herself and/or by the members of the Household at home or within the village in case of rural areas and within the precincts of the house only in the case of
Urban areas. The larger proportion of workers in household industry should consist of members of the household including the head. The household industry should not be run on the scale of a registered factory which would qualify to be registered under the Indian Factories Act. Mere selling of food items or other edibles, should not be regarded as household industry.

V(b). Manufacturing, Processing, Servicing and Repairs in other than Household Industry

Persons reported as workers in household industry other than those mentioned in V(a) were treated as workers in this category.

VI. Constructions

Persons working as plumbers, masons, electricians, painters and others engaged in construction work were treated as workers under this category.

VII. Trade and Commerce

Persons engaged in work such as wholesale or retail business or trade were treated as workers in this category.

VIII. Transport, Storage and Communications

Persons who were reported as drivers, conductors, technicians, fitters, welders and other communications workers were treated as workers under this category.

IX. Other services

Persons engaged in services other than those mentioned in I to VIII categories fall under in any of the above I to VIII categories are treated as those engaged in other services.

Non-workers

All persons who have not been treated as workers i.e., persons who have not worked any time at all during the reference period of one year preceding the data of enumeration have been considered as non-workers. Thus, non-workers cover all persons who are engaged in unpaid household duties and who do no other work or have not done any work at all during the last one year, full time students and children attending school, all dependents such as infants or children not attending school or a person permanently disabled from work because of illness or old age, persons retired from service or rentiers, beggars, vagrants etc., convicts in jails or inmates of a penal, mental or charitable institution and all other non-workers not falling under any of the above categories.

History of the District Census Handbook

After the Census of 1951, the Government of India offered to handover to the State Government the Census tables and other data prepared during the Census and suggested that they might be published along with any other useful information relating to each district as separate volume. The State Government accepted the proposal and the first publication of the District Census Handbook was brought out at the cost of the State Government.

The District Census Handbook of 1951 was found to be very useful and it was therefore decided not only to continue the series for the 1961 Census but also to improve on its content so that each District Census Handbook contained certain basic economic data for the smallest administrative unit in the district and be an useful reference book for scholars and other data users.

After the 1971 Census also, the publication of the series of District Census Handbook was continued. The publication of the 1971 District Census Handbook was in three parts, viz., Part-A, Part-B and Part-C. Part-A relating to Village and Town Directory. Part-B relating to Village and Townwise Primary census Abstract and Part-C comprising District Census Tables and certain administrative statistical tables.

The tradition of bringing out the Census Handbook was continued by the State Government during the 1981 Census also. In this series some individual feature besides restructuring of the formats of the Village Directory had been adopted bearing in mind the requirements of data for the socio economic programmes of the Government. The comparability of data with the 1971 Census data had also been kept in view.

The present 1991 District Census Handbook will be published in two parts viz., Part-A - Village and Town Directory and Part-B - Village and Townwise Primary Census Abstract.

Scope of Village and Town Directory Statements and Primary Census Abstract

The District Census Handbooks are the only publications which incorporate the data down to the level of a village and level of a town which are constantly referred to by the data users.

The Village Directory Statements gives the list of villages by C.D.Block and for each village the area, No of households and population, availability of amenities and land use. The information on amenities available in the village includes educational, medical, drinking water, post and telegraph, market, rail/road or other communication facilities and power supply. Land use is shown as area under forests, irrigation, unirrigated land, culturable waste and area not available for cultivation.

Appendix - I gives C.D.Blockwise abstract of educational, medical and other amenities available

viz., the number of villages having various levels and types of educational institutions such as middle schools, adult literacy centers, etc., various types of medical institutions such as dispensaries, primary health centres, maternity and child welfare centres, family planning centres, community health workers etc. and the number of such institutions, various types of drinking water sources, such as tap, well, tank, tube well, river, fountain, canal, etc. post and telegraph offices, bus-stops, railway-station, power supply, etc. and also the number of villages not having such amenities.

Appendix - II gives for each non-municipal town (Census Towns) the area under forest, irrigated and unirrigated land, culturable waste (including gauchar and groves) and area not available for cultivation.

Appendix - III is only the list of villages where no amenities relating to education, medical, drinking water, post and telegraph, communication, power supply and market/hat and public health facilities etc. are available.

Appendix - IV gives the list of villages according to the proportion of SC/ST to the total population by ranges. Part-A of the Appendix gives the villages according to the proportion of SC population. The information is presented by the ranges viz. 0 - 5, 6 - 10, 11 - 15, 16 - 20, 21 - 30 and 31 + percent and above, and Part - B according to the proportion of ST population ranges viz. 0 - 5, 6 - 15, 16 - 25, 26 - 35, 36 - 50 and 51 + percent and above.

The Town Directory gives important and very useful information like civic and other amenities available in all the towns in the district, statutorily notified as well as non-municipal or census towns. The details relating to each of the towns have been presented in seven statements viz. Statements I to VI and IV - A. In all the statements except IV - A, the towns are arranged in the alphabetical order for the district. The Town Directory does not cover strictly military areas. It may, however, cover cantonment areas but not strictly military or military establishments within the cantonment which are required to be left out. However, basic statistics of the cantonment as a whole have been provided. In the Town Directory, codes have been given for the data on amenities and civic administration for want of space. The relevant explantaions for the codes adopted have been given in the beginning of the Town Directory Statements.

The concept of urban agglomeration was introduced for the first time in 1971 replacing the concept of town group' of 1961. The concept of Urban Agglomeration has been continued at the 1981 and 1991 censuses also. An Urban Agglomeration may be explained as follows: "It must form a continuous urban spread constituting a town and its adjoining urban outgrowth or two or more physically contiuguous towns together with continuous well recognised urban outgrowth, if any, of such towns".

Un Urban Agglomeration includes two or more independent census towns. The names of the Towns/Urban Agglomeration have been arranged in the alphabetical order. The particulars of the individual town which constitutes one of the units of
agglomeration have not been furnished separately because the particulars have already been furnished, where they occur together under the name of agglomeration. The following remarks have been given against such town within brackets: " (See the name of the main town of the agglomeration) "

By adoption of this method, the reader can get an idea of the particulars of the urban agglomeration in total and also separately.

Statement I : Status and Growth History

This statement provides some basic data based on the Primary Census Abstract for the towns and urban agglomerations of 1991 Census. For analysing the town directory data at the State level and All India levels some new columns have been introduced in the 1981 census. The new items are:- Class of town, area, number of households, population and growth rate at each census since 1901, density and sex ratio at the 1971, 1981, and 1991 censuses are also provided in this statement. At the 1991 census, a new item - the name of C.D.Block is also provided in the statement.

Class of the towns are presented according to the 1991 census population of the town as follows:

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

Location Code Number for Towns

To distinguish the town from the village, the Location Code Numbers for Towns have been given in Roman Numerals and these numbers have been assigned in a continuous order for the district as a whole. In the present 1991 Census, name of

C.D.Block has been included with a view to locate the town in the appropriate C.D.Block.

Statement II: Physical aspects and Location of Towns, 1989

Under physical aspects, annual rainfall and temperature particulars are furnished. These particulars were obtained from the Commissioner of statistics, Tamil Nadu, Madras. If the information is not available for any particular town, the nearest town for which it is available is given. For Col.(9), nearest city with population of one lakh and more is furnished according to 1991 census. For the other columns, figures obtained from the Minicpal Commissioner and Panchayat Union Commissioners are given. The zero within brackets in columns, 10 and 11 denotes that the referrent town itself is enjoying road transport facilities. In column 12, name of the navigable river/canal and its distance is indicated as follows: "Cauvery (R) -5". In this case, 5 is the distance in kms., of the navigable river Cauvery from the referrent town. In brackets `R' for river and `C' for canal have been given.

Statement III : Municipal Finance, 1988-89

The civic administration status of the town, the receipt through tax, properties and powers, Government grants, loans, advances and other sources and the expenditure on general administration, public safety, public health, public works, public institutions and other public services are given in this statement. The sources of the receipts and expenditure are furnished in terms of rupees in hundreds.

Statement IV: Civic and other amenities, 1989

The civic and other amenities existing in the towns as in the town 1989 are given. The data were obtained from the Municipal Commissioners and Panchayat Union Commissioners of the concerned towns.

Column - 3: Civic administrative status

It is also a new column introduced in 1981 to facilitate analysis during the 1981 Census

Column - 4: Population

It is also a new column introduced in 981 to measure the amenities in respect of population.

Column- 5: Scheduled Caste and Scheduled Tribe population

It is introduced to know the size of the population of the weaker sections of the community in the towns based on 1991 census population data. In this statement, information on road length, system of sewerage, number of latrines, method of disposal of night soil, protected water supply (source of supply, system of storage with capacity) and fire fighting service are also collected from the Municipal Commissioners and Panchayat Union Commissioners.

Electrification

In this column (col - 15, col- 19) electrification particulars were obtained from the Tamil Nadu Electricity Board through the Municipal Commissioners and Panchayat Union commissioners. The details are furnished below:

i) Domestic connections

This refers to the number of services given to house for domestic purposes like fans, lighting, etc.

ii) Industrial connections

This refers to the number of services effected to L.T. (Low Tension) Industries such as workshop, flour mills, oil mills, grinding machines, cotton ginning and engineering industries etc.

iii) Commercial connections

This refers to the service given to shops, business houses, public institutions like offices, schools and commercial establishments.

iv) Road lighting points

This refers to the number of points of street lights which are maintained by the board and for which consumption charges are paid to the board by respective local bodies. For some panchayats, the number of services effected alone has been furnished under street lights and not the points.

v) Other connections

This refers to the number of services effected for agricultural purposes, huts, public water supply systems, cottage industries etc.

Statement IV-A: Civic and other amenities, notified slums, 1989

This is a new statement on civic and other amenities in the notified or recognised slums of Class I and II towns introduced during 1981 census. Generally in cities or towns having slums, the local authority such as Municipality or Municipal Corporation or even the Development Authority notified the recognised slums. Such notifications are

linked up with the availability of funds from the Statement Government for slum clearance.

Name of the slum and the details of the area, population, length of the paved roads, system of sewerage, number of different types of latrines and method of disposal of night soil etc. are given in this statement.

Statement V: Medical, Educational, Recreational and Cultural facilities, 1989

In this statement, medical, educational, recreational and cultural facilities of the towns as in 1989 are furnished. The data for educational and medical facilities were obtained from the Municipal Commissioners and Panchayat Union Commissioners for the concerned towns, and from the Director of Secondary Education and Director of Public Health respectively. In medical facilities columns, the number of Hospitals/Dispensaries T.B. clinics etc, and number of beds in medical institutions etc. are furnished.

Under educational facilities columns, the number of Arts/Science/Commerce collages, Medical colleges, Engineering colleges and Polytechnics were obtained from the State Education Departments are furnished.

Column 10: Recognised shorthand, typewriting and other vocational training institutions

Particulars were obtained from the District Industries Officers and Directorate of Employment and Training. The term, recognised refers to institutes recognised by some statutory authority like Education Department, Commerce Department, Labour Department etc. of the Government or by Semi-Government or autonomous bodies, public sector project etc.

Column 16: Number of working women's hostel with number of seats

This is a new column introduced during the 1981 census. Consequent on the increase in the employment of women in urban areas the housing need of working women has been considered as an important subject for study.

Cinema in column 18 refer only to the permanent cinema theaters and do not include the touring cinema.

Column 19: Community Halls have been added in this column as they are fast becoming a common feature of the urban land scope.

Statement VI: Trade, Commerce, Industry and Banking in 1989

In this statement, Trade, Commerce, Industry and Banking facilities in the town as in 1989 are furnished. Banking particulars were obtained from the Reserve Bank of India. The information on number of agricultural and non-agricultural credit societies were collected from the Registrar of Co-operative Societies through the Municipal Commissioners and Panchayat Union Commissioners of the concerned towns.

Scope of Primary Census Abstract

The Primary Census Abstract as it is called, presents basic data for each village or segment of a village (in cases where such village segments form different panchayats) in the "Villagewise Primary Census Abstract" and for each ward/division of a town in the "Urban Primary Census Abstract". The format of the Primary Census Abstract for the villages and towns in 1991 has been slightly modified as compared to the 1981 Primary Census Abstract.

The Primary Census Abstract gives the details on area, number of occupied residential houses, number of households, total population, population in the age-group 0-6, SC/ST population, literates, total main workers, distribution of main workers by nine industrial categories, marginal workers and non-workers in respect of each unit with male, female breakup. In 1981, the main workers were classified in to four categories whereas in the 1991 Census they are classified into nine industrial categories as in 1961 and 1971 censuses. For the first time in this Census, the population in the age group 0-6 with sex breakup presented in PCA in order to arrive at the effective literacy rate, after excluding such persons as all the persons below seven years are treated as illiterat in this census. The urban/village Primary Census Abstract gives this information for each village and each urban ward. Till 1981 Census, the Primary Census Abstract was presented for each taluk and for each town in a district. But, in the 1991 cenuss, the Primary Census Abstract for each CD Block is presented for the first time in the Indian Census. Besides these, separate Primary Census Abstract for Scheduled Castes and Scheduled Tribes which contain similar details as those in the PCA for general population are presented for District/ CommunityDevelopmentBlock/UA/City/Town.

With a view to enable data users to derive the figures for Panchayat the data are presented for segments of villages also. Wherever such segments constitute different Panchayat, the segment wise data have to be used separately or added with the data of some other segment so as to derive

panchayat data. For example a revenue village bearing L.C.No 9 constitute two different panchayats, the figures are given separately for each portion of the village constituting the panchayats against L.C.No 9 a/b and 9 b/b. The total figures for the entire revenue village can be arrived at by adding the figures given against both the segments viz. 9 a/b and 9 b/b. If, instead, the panchayat figures are required, the data for the concerned village segment or segments relating to the panchayats concerned are to be addedup to arrive at the total figures for the respective panchayats. An appendix presented in the case of the Urban Primary Census Abstract and it gives 1991 population, Scheduled Castes and Scheduled Tribes population for each enumerator block of the town. This may be useful for administrative purposes and such data are also required by urban planners and researchers for conducting special studies in selected blocks.

Mode of presentation

At the beginning, the District Primary Census Abstract containing data for District and C.D.Blocks (for Total, Rural Urban areas) as also towns under each C.D.Block and at the end all the towns/U.As in the district are presented. In 1991 Census, the C.D.Blocks is the main unit of presentation of data instead of taluk which was the main unit till 1981 Census. The District PCA is followed by alpheaetical list of villages for each C.D.Block in the district. This is followed by Village/Urban PCA. In the Village/Urban PCA, data for the first C.D.Block for total, rural and urban areas separately, followed by data for villages and census towns falling under each C.D.Block are presented. Thereafter, similar data for second, third and subsequent C.D.Blocks in the district are presented. At the end of the last C.D.Block, the Urban PCA containing data at ward level for all the towns and cities besides the data for UAs are presented. In an appendix to the Urban blockwise PCA. the population and Scheduled Castes, Scheduled Tribes figures for each Enumerator's Block of every town/city in the district are given. After the appendix to Urban PCA, the Talukwise PCA containing data for the District and each taluk in the district with Total, Rural and Urban breakup is presented, as such data are also sought after. This is followed by two annexures. Annexure-I contains Details of Community Development Blocks falling under each taluk and Annexure-II contains names of the villages/segment of villages constituting each town in the district.

Maps

Apart from the District Map given as frontispiece, maps for each taluks showing the villages their 1991 Location Code numbers and their boundaries are presented. The boundaries of the C.D.Blocks falling in the taluks are also shown. As compared with the maps presented in 1971 and 1981 District Census Handbook, some improvements have been effected in the maps presented in this volume. All towns are shown in the district and taluk maps with shading screens and also spheres according to the population size of towns.

Area figures

In the District Primary Census Abstract, the area figures are given in square kilometers for total, rural and urban areas. In the villagewise Primary Census Abstract the area figures for each revenue village are given in hectares upto two decimals. The area figues for each town is given in Sq.Km in the Urban Primary Census Abstract. In the District Primary Census Abstract the area figures of the district total represent the "Geographical Area" figures supplied by the Surveyor General of India. Figures for urban areas and villages are those supplied by the local bodies and revenue authorities, respectively. The total of the urban (area) of a district has been arrived at by adding the urban area figures of each town within the district. Area figures for the rural areas of the district are derived by subtracting the urban area figures from the total area of the district. The area figures of each C.D.Block represent the area figures that are published in the concerned departmental publication of the State Government. The area figures of the C.D.Blocks will not add up to the district area figures because, the C.D.Block area figures represent the "Land use" area, while those of the district represent "Geographical Area", supplied by the Surveyor General of India. The total of the village areas given in the Village/Urban Primary Census Abstract may not tally with the rural area of the C.D.Block given, as the C.D.Block area figures include hills, forests, rivers etc.whereas the village area may not include the same.

One sq.km consist of 100 heatares.

It is hoped that the pattern of presentation of basic census particulars for each district as explained above and adopted in this volume would be found convenient by data users.

Part-A
Brief analysis of the Village and Town Directory Data based on Inset Tables.

A brief analysis relating to certain vital population characteristics is made utilising the information Collected in the Village and Town Directory. A number of tables have been designed for this purpose. The tables are generated at the District/Community Development block level for the rural areas and in regard to urban areas, townwise particulars are presented.

MADURAI DISTRICT

INTRODUCTION

Madurai, probably over 2500 years old, is the oldest city in Tamil Nadu and a well known premier pilgrim centre today. The term Madurai is derived from the Tamil word 'Madhuram' means sweetness. The Madurai Sthalapuranas state that when King Kulasekhra Pandya first built the city. God sprinkled the whole twon with drops of sweet nectar (amrtam) shaken from his locks, to purify and bless the city. Hence the city came to known as Madurai.

Madurai is also known as Kudal because the city was built at the confluences of the Vaigai river. The city was also called Nanmadakkudal or the cluster of four towers. Once when Varuna tried to destroy the Pandyan capital Madurai by means of a deluge of rain and God Sundaresvara sent four clouds and protected the city from destruction. The city is also known as Kadambavana Ksetra, Kannipuram, Sivanagaram, Dvadasantalam.

BRIEF HISTORY OF THE DISTRICT

The history of Madurai city as religious centre goes back to since when Meenakshi-Sundresvara temple, one of the oldest institution has had a coeval history and remains important ever even after the so many rulers have disappeared. The legendary origin of the temple leads one to the discovery by Indra of the Swayambhu Linga and installed in the Indravimana by Him. At this spot, the Pandian monarch, Kulasekhara built a great temple and after clearing the forest, he created a lotus shaped city around the temple. The temple is dedicated to both Meenakshi, the lovely consort of Lord Siva and Lord Siva. Sri Meenakshi Sundareswar temple is at the centre of the town and has also been supported by averse in "Paripadal" legend attributes the construction of the temple and town. There are 12 temple towers (Gopura). The outer towers are the land marks of Madurai. In this temple city Lord Siva enacted his 64 'Thiruvilaiyadals'. The last of three Tamil Sangam flourised here 2000 years ago. Madurai is also called as the Athens of the East Cradle of Tamil culture. It always had and still has the greatest attraction of foreigners.

From all the available evidences Madurai appears to have been ruled by the Pandyas from the time immemorial. The Pandiya and their capital Madurai are mentioned in many early Indian works and Puranas thus pointing to the antiquity of Madurai and the Pandiyan dynasty. Further it is stated that Goddess Meenakshi as the Pandya Princess had ruled over Madurai. Madurai is one of the few cities to have enjoyed a continuous history. Forty nine famous Pandian Kings were said to have ruled over Madurai.

It is referred to in the Ramayana and in Kautilya's Arthashastra, Foreign travellers like Megal thenes (302 B.C.) Pliny (77 A.D.) and Ptolemy (140 A.D.) referred "Modoura, the Kingdom of the Pandian Pandiya rule over Madurai drew to an end around 1310 A.D. This time Malik Kafur raided Madurai and established military rule over Madurai which lasted upto 48 years. Many temples were destroyed. But Meenakshi temple itself was closed down for long years. In1377 Kumara Kampena, the son of Bukhadeva of Hambi invades over south area, defied muslim invaders and established Nayak rule over Madurai. Thirumalai Nayak, the popular King of Nayak rulers, renovated Meenakshi temple, built Nayak Place in the year 1636 with the help of an Italian Architect and expanded Madurai city. Nayak rule over Madurai was weak after the death of Tirumalai Nayak. Then Queen Mangamma, a brave lady ruled Madurai for 17 years. Few years later Maratha rulers tried to rule Madurai and they were ineffective because British and French people laid their foot steps strongly in the region. In 1781, the British rulers appointed their representatives to look after Madurai.

In 1804, Mr.George Procter, the first Collector of Madurai was appointed by the East India Company after the Nawab of Arcot gave Madurai in 1801. Madurai district and surrounding areas remained under the rule of the Britishers for about 150 years. The

rising of nationalism in India with popular movement started by Mahatma Gandhi, the father of the Nation such as Non co-operation and other movements like Home rule and Khilapat movements etc., arose the patriotic feeling among the people of Madurai. They started to assert their rights in social, economic and political spheres. It resulted in the country's attainment of Independence in 1947.

JURISDICTIONAL CHANGES

In the Independence India, Madurai is one of the major district of Tamil Nadu State. During middle of 19th Century Madurai and Dindigul remained as separate entities. In the year 1889, Kodaikanal came out as a separate taluk from the then Periyakulam and Palani taluks. Again Nilakkottai was separated as a taluk from Dindigul. Till middle of 1985 Madurai district consists of 13 taluks viz. Palani, Vedasandur, Nattam, Dindigul, Kodaikkanal, Uthamapalayam, Periyakulam, Nilakkottai, Melur, Usilampatti, Thirumangalam, Madurai (North), Madurai (South). Again Madurai district was bifurcated into Madurai and Anna districts on 2.9.85. vide G.O.Ms.No.1255. Palani, Vedasandur, Nattam, Dindigul, Kodaikannal and Nilakkottai taluks of Madurai district were transferred to newly formed Anna District. 84 villages from Nilakkottai taluk were also transferred to newly formed Vadipatti taluk vide G.O.Ms.No.1253 dated 2.9.85. Again 24 villages and one town from Periyakulam taluk were transferred to newly formed Andipatti taluk vide G.O.Ms.No240 dated 20.2.87. In the present Madurai district there are 9 taluks viz. Uttamapalayam, Periyakulam, Andipatti, Usilampatti, Vadipatti, Melur, Madurai (North), Madurai (South), and Thirumangalam taluk. There are 15 Assembly Constituencies and two Parliament Constituencies in Madurai district. Presently Madurai district is famous for its Orchards, Forest products, Handloom weaving and Jasmine flowers. Daily Flowers Jasmine flowers are carried by flight to other cities of India. Madurai district is wholly attributed to agriculture as a main occupation and it is the main reason for the stagnation in the industrial development. Now the District Industries Centre has taken utmost care to drive away drought by making the people to choose alternative employment to for their livelihood.

PHYSICAL ASPECTS

Madurai district is extended to an area of 6766.85 sq.kms. and is bounded by Dindigul Anna district in the north, Pasumpon Muthuramalinga Thevar district in the east, Kamarajar district in the south and Kerala State in the west.

The district lies between 9^0 30" and 10^0 50" Northern Latitude and between 77^0 10' and 78^0 30 of Eastern Longitude. There are 3 Revenue divisions, 9 Taluks, 21 Panchayat Unions, 7 Municipalities and one Corporation.

The district can be physiographically divided into the following three natural divisions.

1. Thirumangalam, Usilampatti taluks in the South, a plain of black cotton soil area with scattered granite hills and little vegetation here and there is widely different from other parts of the district.

2. The level tracts of Madurai North, Madurai South and partly Melur taluk watered by Periyar system.

3. The Cumbum valley down upto Chinnamanur in Uthamapalayam taluk, noted for its thick vegetation and watered by perennial streams from great hills on the west.

FORESTRY

The Flora of the district is rich and varied. The district has trees usually found in the southern districts of Tamil Nadu. The important tress in the district are Karu Velum (Acacia arabica) agathi (Agathigrandi flora) Etti (staychnos hu vomica), Coconut, Palmyra, Jack, Mango, Guava, Murungai, Neem, Banian and the Arasamaram (Ficus religiosa).

The Fauna of the district, through hot and so varied is none the less interesting. The

bison has made its home in the Kambam Valley and Karandamalais and Nagamalais. The bear is found on the Murugamalis near Periyakulam. Elephants are frequently found through not in large numbers in the extreme south of Kambam Valley. Ordinary and black varities of monkeys are common in many places in the district. Small game, Shipe are the only birds which are found near Sholavandan tank. Ducks are found near the tank of Thirumangalam and Peacocks are occassionaly found near Andipatti jungles. Frogs, toads, lizards, tortoises, cobra, carpet snakes are found everywhere in the district.

HILLS

Nestling as the district does at foot of the western ghats it is diversified by several ranges of hills, crags and rapids. A range of hills which runs parallel to western ghats from north to south seperates the districts from neighbouring Kerala State. The spurs of this range in the north are called the Palani Hills which are now at Dindigul Anna district, and those in the south " the high wavy mountain " and the Andipatti hills. In Kambam Valley there are the Varushanad and Andipatti hills with the Varushanad valley at their southern end and the village of Andipatti at their northern end. The Nagamalai which is also called as snake hill runs to within a couple of miles of Madurai towns. The Nagamalai is so named because it is long, straight ridge of barren rock of more or less uniform height resembling like a serpent. The eastern side of the disrtrict the Alagarmalais which derives its name from famous Sri Kalla Alagar Temple situated some twelve miles from Madurai and consist of a ridge about ten miles in length and 1000 to 2637 feet height from which lesser ridges branch off in all directions forming fertile valley. An another important remarkable rock is the Anaimalai, "the elephant rock", situated some five miles north of Madurai. It resembles colossal figure of a couchant elephant. It is a solid rock two miles in length, one fourths of a mile in breadth and about 250 feet in height. A few mole hills worth mentioned are the Skandamalai (Tiruparakundram) the holly hill four miles south of madurai, well known for its famous Murugan Temple. The Pasu malai (Cow hill) and the Somagiri, a hill four miles east of the eastern edge of Alagar malai consists of huge stone of 80 feet height having its appearance to the head and neck of a beautiful child.

SOILS

More than 85 percent of the soil of the district is classified as red soil (red ferruginous). The block soil (the regular) predominates only in Thirumangalam taluk. In Melur taluk about 99.6% is of red soil as against 0.4% of block soil. In Periyakulam it is 91% of red soil as against 9% block soil and in Thirumangalam it is 82.6% of red soil as against 17.4% of block soil.

MINERALS AND MINING

Mineral resource is very very limited in Madurai district. However the Geological Survey of India (GSI) has been exploring the various possibilities of mineral resources in the district. Lime Stone are found in Melur, Thirumangalam, Madurai South and Usilampatti taluks. Iron Ore deposites are found in Melur taluk and some other parts of the district with laterite rocks. The best building stone found at the base of the Thiruparakundram was used in there are 2 Graphite mines, one quartz a Field Spar mine, a Baryte mine and eighteen Lime Stone mines existed in the district. It is estimated by the Department of Geology and Mining that deposits of about 5 lakh tones of Lime Stone, 25,000 tones of Graphite, 10,000 tones of baryte and 10,000 tones of Quartz are available in the district.

Besides, white granites are available in Melur taluk and they could be cut to desirable sizes and then polished for export to foreign countries. During the year 1990-91, about 5,000 tones of Graphite having the value of Rs. 50 lakhs, Quartz about 10,000 tones worth to Rs. 50 lakhs, Lime to Stone about 25,000 tones having value of Rs.25 lakh were produced in the district.

RIVERS

The river system of the district is some what complicated by the presence of several hills and valleys. The two important rivers in Madurai district are Vaigai and Suruliar.

Both the rivers originate from the Western Ghats on the Cumbum Valley in Periyakulam taluk. Both thee rivers run a distance of about 30 miles on a parallel curves and meet a little south to Allinagaram. After joining, Vaigai becomes a deep and rapid stream towards southern direction and then runs east-northern-eastwards under the northern slopes of Andipatti hills and the Nagamalais. Here in its course, it is joined by the Varaha nadhi (boar river) and Manjalar (yellow river) which are originating from Palani Hills of Dindigul Anna district. From here onwards Vaigai flows in south east direction through Nilakkottai (Dindigul district) and Madurai taluks then enters into Ramanathapuram district and finally reaches the sea.

The characteristics of the Suruli and Vaigai which were dry almost all the year due to uncertain rainfalls have been completely changed after the construction of dam in the river Periyar (Kerala) initiated during 1896. The flow of water in them is now more constant and regular due to supply of water from Periyar. The other rivers Gundar and Kamandalanadi drain the Thiriumangalam taluk and Tirumanimuthar and Palar drain the northern portion of Melur taluk

ELECTRICITY AND POWER

Madurai town began to receive electricity through a private firm as early as 1910. The Electricity Department was organized in 1927. In the year 1932, the reorganized Electricity Department took up the electrification of some Municipalities and Towns in the district by establishing Local Thermal Stations where electricity was produced with the help of oil engines. After the completion of Pykara Scheme (1933), Mettur (1937) and Pappanasam Hydro Electric Schemes (1941), transmission lines were laid in the district and Hydro Electric Power supplied not only for domestic but also for agricultural and industrial purposes through out the district. In the beginning the power distribution in the district is mostly in the hands of Government with only a few licensed operators. In order to improve and extend electric supply especially in rural area, a legislation has been passed by the Governnment to acquire all private as well as local authorities in the State.

During the year 1990-91 there are three Hydro Electric System (Periyar Hydel Suruliars Power House Hydel, Vaigai Micro Hydel) are supplying electric power in the district. During the period 1990-91, the generating capacity of Periyar Hydel was 491.44 M V Suruliar Power House was 71.861 M V and the Vaigai Micro Hydel was 18.794 M V.

As per data available for the year 1990-91, a total number of 783 villages, 47 Towns and 2090 Hamlets were electrified in the district and covers roughly 29.71 lakhs of population. In the agricultural sector 52,841 pumpsets and 755 Tube wells were energised in the district. As per the office of the Superintending Engineer, Madurai Electricity distribution circle, the total consumption of power except agriculture during the period 1990-91 was 646 666 Kwh. The domestic consumption was 125203 Kwh. commercial (Light and Power) was 39722 Kwh. Industrial consumption at low and medium voltage (i.e.) upto 650 volts occupies around 55814 Kwh. Industrial high tension consumption voltage (i.e.) above 650 voltas was about 223327 Kwh, Public Lighting 1230 Kwh, Railways Traction 1849 Kwh, Public Water Works and Sewage Pumping 18112 Kwh Miscellaneous (including for water supply) 4933 Kwh, and the bulk sales to licences (including Municipalities and Panchayats dealing in sale of electricity) 165481 Kwh.

It is admitted that the credit for initiating an active policy for developing the power resources of the state goes to Dr.C.P.Ramaswami Iyer who as a member of Executive Council, did much to organize the Electricity Department and the credit for pushing through all the above major three schemes sucessfully at Madurai district belongs to Sri Henry Howard, the Chief Engineer for Electricity.

LAND AND LAND USE PATTERN

Madurai is having a total geographical area by professional survey and as per village paper is 676685 hectares. The table given below shows the classification of area during the periods 1989-90, 1990-91 and 1991-92.

Sl. No.	Nature of Utilisation	1989-90		1990-91		1991-92	
		Area in hectares	Percentage to the total geographical area	Area in hectares	Percentage to the total geographical area	Area in hectares	Percentage to the total geographical area
1.	Forest	160653	23.7	160653	23.7	160653	23.7
2.	Barren and uncultivable land	34952	5.2	34952	5.2	34952	5.2
3.	Land put to non-agriculture use	75295	11.1	75423	11.2	75693	11.2
4.	Culturable waste	9018	1.3	9017	1.3	9047	1.3
5.	Permanent pasture and other grazing lands	578	0.1	578	0.1	578	0.1
6.	Miscellenous tree crops and groves not included in the net area sown	1815	0.3	1469	0.2	1321	0.2
7.	Current fallow	41343	6.1	66340	9.8	70640	10.5
8.	Other fallow	28488	4.2	27149	4.0	33917	5.0
9.	Net area sown	324543	48.0	301104	44.5	289884	42.8
10.	Area sown more than once	70094	10.3	58536	8.7	40031	5.9
11.	Total cropped area	394637	58.3	359640	53.2	329915	48.7
12.	Total Geographical area	676685	100.0	676685	100.0	676685	100.0

The total area sown including the area sown more than once extending to 394637 hectares during 1989-90, 359640 hectares during 1990-91, and 329915 hectares during 1991-92. The percentage of total cropped area comes around 58.3, 53.2 and 48.7 respectively. Apart from this, the other major portion of the area is occupied by hills, forests and other uncultivable lands. In Madurai and Melur taluks dry crops are cultivated and in few other areas cash crops are cultivated These are the reasons that the district has never been self sufficient in rice and other food grains. The area under Food crops comes around only 259509 hectares during 1990-91 and 222773 hectares during 1991-92 as against the total area 359640 and 329915 hectares respectively.

AGRICULTURE

Madurai district is known for its varied climatological zones and its suitable for cultivating all types of crops. The department of Agriculture both the state level and the district level also, are implementing various development programmes to increase the production of Agriculture crops and achive self sufficient in rice and other food grains. The Periyar, Periyar Vaigai, Manjalar irrigation system and various other irrigation schemes have, however, contributed to increses the food supply. The total area under food and non-food crops cultivation in the district during the year 1990-91 is 200972 hectares and the area under food crops alone is 158307 hectares and non-food crops is 42665 hectares.

The area irrigated and total area cultivated under various food and non-food crop during the year 1990-91 in the district are shown below.

Name of Crop	Area irrigated in hectares	Area cultivated in hectares
Paddy	119149	119149
Cholam	4107	26274
Cumbu	2827	12048
Maize	601	1769
Ragi	628	1619
Korra	20	1223
Varagu, Samai, Kudiraival and other cerals	-	22669
Greengram	2504	11284
Redgram	596	4323
Black gram	1703	6746
Other pulses	1340	14407
Chillies	1008	1008
Turmeric	27	27
Other condiments and spices	61	4305
Sugarcane	13264	13385
Onion	1085	1085
Other fruits and vegetables	9387	18188
Gingelly	1421	4760
Ground nut	16480	31026
Costor	504	866
Coconut	8310	11977
Sunflower	899	2292
Other oil seeds	147	148
Cotton	12828	33727
Tobacco	62	62
Miscellaneous non-food crops	2014	15273
Total food and non-food crops	200972	359640

The table indicates that area irrigated for food crops covers 1,58,307 hectares and for non food crops covers 42,665 hectares only. The total cropped area under various food crops covers 2,59,509 hectares and the non food crops covers 1,00,131 hectares. Out of the total cropped area of 3,59,640 hectares, 58536 hectars are cropped more than once and the net cropped area was 3,01,104 hectares only.

The peak seasons for cultivation of paddy are July-October for paddy I and October-November for paddy II and the harvesting seasons are January-February and March respectively. During this seasons both short term and long term crops are sown. The total production of cereals in Madurai district during the year 1990-91 was 5,35,668 tons. Out of this, paddy occupies about 4,44,321 tons and the average yield of paddy per hectare was around 3,723 kgs. which is 895 kgs. more than the average yield of other cereals. In the year 1990-91 the total production of pulses was 10,980 tones, Oil Seeds 42,316 tones, Sugar Cane 1,46,082 tons. Cotton 52,370 tones. In respect of Fruit production is concerned, Banana occupies first place about 1,01,676 tones and they are commonly grows in almost all the taluks of the district.

Out of the total cropped area the food crops occupies 72.2% and in this paddy occupies 33.1%. The non food crops occupies 27 8% of the total cropped area and th Cotton Production stood first place with 9.4%.

Apart from chemical fertilizers, the cattle dung, leaf manure tank silt Municipal composit and oil cakes are used as important manures in the district.

The agricultural production has been increased in the district after independence. All the uncultivated lands were brought under cultivation under the grow more food compaign programme.

Also loans and advances are liberally distributed for the promotion of cultivation in the district. The unoccupied government lands were permitted by the authorities to be used on concessional cultivation.

IRRIGATION

Agriculture predominates the economy of the district. Due to considerable increase in the irrigational facilities, Madurai district has achieved agriculture prosperity at present. Suruliar and Vaigai are two important rivers flowing through this district. They originate partly in the district and partly in Kerala State. Strictly speaking Vaigai is not a perennial river and flows fully during monsoon period only.

Periyar Dam with the highest storage capacity of 278 mm has been constructed across the periyar valley which supplies water to the plains of Madurai through a net work of canals. In 1958, Vaigai reservoir was constructed across the Vaigai river, 8 Kms below the confluence of Suruliar with Vaigai. These are the major irrigation systems of the district.

During the year 1990-91 the Vaigai reservoir had the gross command area of 1,35,000 hectares and of which area irrigated was only 36,192 hectares. The Manjalar Dam and Periyar system are having a cross command area of 2120.21 hectares and 1,58,763 hectares respectively and of which 1001.20 hectares and 1,56,467 hectares are irrigated respectively.

The following table for the year 1990-91 clearly indicates, the main source of water supply and area irrigated in madurai district.

SL. NO.	Source of water supply	Number irrigated in hectares	Net area irrigated in hectares	Gross area
1.	Canals	164	58,281	78,985
2.	Tubewell	517	2,177	2,375
3.	Well used for irrigation purpose only	66,899	67,512	84,814
4.	Tanks	2,423	29,261	35,079
5.	Well used for domestic purpose	7,834	2,712	2,822
6.	Other sources (i.e. spring channels etc.)	--	119	119
	Total area irrigated well used for excluding domestic purpose	--	157,350	200,972

Paddy, Cholam , Cumbu, Maize, Ragi, Korra, Bengalgram, Redgram, Blackgram, Sugarcane and Groundnut are cultivated with the help of the above mentioned irrigational facilities.

ANIMAL HUSBANDRY

Though Animal Husbandry is an allied activity of agriculture, it cannot boost any good breed of cattle in the district and cattle in most of the villages of the district are generally of poor quality. In order to encourage the breeding better cattle the Government have taken several measures in the district but all these measures have, however, not produced any appreciable results.

During 1990-91, Madurai district have a total live-stock population of 10,95,781 which consists of 5,19,185 cattle 2,37,582 sheep, 2,74,880 Goats 392 horses and ponies, 23,909 pigs, 6 mules, 5934 donkeys, 33,893 domestic dogs. In the same period there are two Government popultry farms-one is poultry extension centre at Karuthapuliampatti and another one at Vaigaidam. The total poultry population was more than 8.25 lakhs.

There are three Veterinary hospitals, 46 dispensaries, one clinician centre, one Seminar Bank at Tallakulam and one mobile veterinary unit in the Madurai district. Besides there are 183 Veterinary sub-centres are functioning in the district, of which 52 under the control of Assistant Director of Madurai, 59 under the control of Assistant Director of Thirumangalam and 72 under the control of Uthamapalayam. All the the three Assistant Director's work under the control of the Deputy Director of Animal Husbandry, Madurai.

There are 5 artificial insemination centres functioning in this district viz., Madurai, Melur, Alaganallur, Usilampatti and Anndipatti and they in turn control a total of 122 sub-centres in the district.

During 1990-91, the district has 104 Veterinary Doctors and 250 Live stock Inspectors in the poly clinic Veterinary hospitals and Veterinary dispensaries. They have treated 343 indoor cases and 8,27,901 outdoor cases. More than 1,93,713 animals were inseminated at all the artificial insemination centres during 1990-91 in Madurai district. A number of units are working in different centres in the district for the eradication of rinderpest diseases. A number of co-operative institutions have been established and are rendering a lot of services for the development of live-stock in Madurai district.

FISHERIES

Madurai district being a land of locked area has no source for costal fishing. However Fishes of various varieties are found in rivers, channels, tanks, lakes and reservoir of the district. The Fisheries Department maintains 2 fish farms at Vaigai and Sathiyar since 11.7.62 with total water spread area of 4,040 sq.miles. The Tamil Nadu Fisheries Development Corporation Ltd. (TNFDC) maintains one fish farm at Manjalar with total water spread area of 9,690 sq.miles. During the year 1990-91 there are 2,449 tanks in the district with fishing area of 41,275.54 hectares. Out of the 2,449 tanks, 1563 taanks are under the control of Revenue Department, 91 under P.W.D., 756 under Panchyat Union and 39 under the control of Hindu Environment Board. The total inland fish production of Madurai District during the year 1991-92 comes around 5,085 tones which was 6.1% of the State inland Fishing. The Fish Farmers Development Agencies (F.F.D.A.) which is a prime agency for the fish production in the State has alone covered an area of 537.67 hectares during the period 1990-91 in Madurai district and the total number of beneficiaries for the above said period were 559 and the total fish production by them was 101.89 tones having the value of Rs.9.03 lakhs. The fish seed production in induced carp spawing of Vaigai centre by the department for the periods 1989-90, 1990-91 and 1991-92 are furnished in the following table.

Name of the centre	1989-90 Target Achieve ment (in lakhs)	1990-91 Target Achieve ment (in lakhs)	1991-92 Target Achieve ment (in lakhs)
Vaigai	130	130.50	130
	90 25	130	83

In Madurai district, as on 31.3.92, there are one Fishermen Co-Operative Federation and 16 Fisher Co-Operative Societies are functioning with 6,840 members.

INDUSTRY

Madurai city is the next major city after Madras. The district is industrially backward, except some sporadic development in and around the suburban areas of Madurai city and Thirumangalam taluk, otherwise the entire district lags behind in the industrial development. As the agriculture is the main

occupation in the district which may be the main reason for the industrial backwardness. Because of continuous drought conditions, the people are driven to choose alternate employment to eke their livelihood. To eradicate the unemployment problem the Government of India have also declared almost entire district as Industrially backward under "B" and "C" categories to qualify for availing capital investment subsidy at the rate of 15% and 10% respectively as an incentive to encourage for starting of new Industries. In Periyakulam and Andipatti taluks, the State Government is granting 5% capital subsidy over and above the central investment subsidy as a special case to the new industries started in these taluks. After famation of the new Madurai district the Industries centre have prepared the second action plan for the next five years starting from 1987-90, to find out the scope of development of new type of Industries suitable to the location and availability of the resources after consulting all the Panchayat Unions, Agriculture, Horticulture and Mining and Geology Departments.

In Madurai district there are 3 conventional Industrial Estates located at Madurai, Kappalur and Theni. Apart from the above, a functional Industrial Estate exclusively for Electric and Electronic Industries has been established at Kappalur. About 85% of the industries of the district are located in these areas. Lack of entrepreneurship and limited resources are the main reasons for the non development of Industries in the other areas of the district.

The District Industries Centre provides all kinds of help to the entrepreneur to start and promote the small, tiny village and cottage industries. They also issue registration certificates to the small scale cottage and handicrafts industries, so that these type of industries can get all available assistances and incentives in this regard.

There are 3 broad categories of industries viz., 1) Household industries 2) Small Scale Industries 3) Medium and Large Scale Industries.

HOUSEHOLD INDUSTRIES

More than 35% of the urban population are engaged in household industry, that too, from Madurai and Periyakulam areas. Handloom weaving is the major household industry in the district. The district has a sizable number of Handloom Weavers Co-operrative Societies. Other important household industrial items are making of toys and dolls, processing of food articles, manufacturing of safety matches and its allied articles etc., are worth to mention in the district.

SMALL SCALE INDUSTRIES

The Government of India has set up the Small Scale Industries Development Organisation under the control of Development Commission (S.S.I.) at New Delhi. The small industries service institute at Madras is a wing of industries Development Organisation providing industrial extension services to the small scale Industries. In Industrial Estate at Madurai the branch of Small Scale Industries service institute is located.

It provides 1) Technical services including proper selection of machinery and equipments 2) Preparation of project report 3) Conducting techno-economic survey 4) Availability of raw materials, marketing potential of products, scope for new products and identification of items for new ancillary units and its development. The institute also provides training in Management Development course and entrepreneur development programme. In addition to the common facilities provided to SSI Uunits, the extension centre of Madurai provides training facilities to machinist, Tool room practice, blue print reading etc. Regional testing laboratory has been set up at Madurai to enable the S.S.I. units to test their products like clay, minerals, metals, oilfats, pesticides, chemical products, water, cosmetics, matches. The raw materials for the above are also being tested and quality certificates are issued.

The total number of small scale industrial units at Madurai district are 5,168 at the end of March 1988. Out of this, engineering and allied industries dominate with 1550 industries and next covers agro based industries with 930 and the automobile ancillary industries lag very behind with only 101 industries. But during the period of 90-91 the total number of industries in the district are 5,750 engaging more than 38,020 persons with an annual turnover more than Rs.82 crores.

MEDIUM AND LARGE SCALE INDUSTRIES

The total number of large and medium scale industries at the end of march 1988 was about 381. Out of this, food products covers 10 industries, textile products 15, engineering 2, automobiles 2, rubber industries 3, chemical industries 2 and miscellaneous industries 4. Realising the need for the development of large and medium scale industries to wipe out the soaring unemployment problem among the rural mass and to meet out the long standing demand of the district, the State and Central Government have offered various concessions and incentives to the entrepreneur such as maximum amount of loans to the net value of the assets, grants of land on favourable terms and of raw materials, firewood, water or electricity at concessional rates for those who are coming forward to start new industries in the district.

Besides Tamil Nadu Dairy Development Corporation at Madurai produces all milk products like butter, ghee, milk powder, baby food etc. Industrial training institutes functioning in Madurai district are giving training in various fields of the industry. Apart from these institutes the district industries centre offers a R.A.P. Training scheme to enhance the skill and income of the rural artisans of the district through private and government institutions by imparting training in various industries for a period of six months.

TRANSPORT AND COMMUNICATION

Madurai district is well served by good transport system both for passengers and goods. It is provided with a fairly developed roads and rail systems connecting all the important commercial centres of the State and also the neighbouring state of kerela. The total length of roads extend to 7748.9 kms. Out of this bituminous runway extends to 2488.5 kms, cement concrete 57.2 kms, water bound Macadam 1970.4 kms and unsurfaced road 3232.8 kms. Major of the surface roads are maintained by National and State Highways and other type of roads are maintained by local bodies.

With respect to rail-road transport, the district enjoys good transport system. Madurai city, the district headquaters, known as the temple city and a well known pilgrim centre has been connected by rail with most of the towns of the district and neighbouring districts. A tota; of 30 Railway Stations are there in the district as per 1990-91 District Statistical Hand Book. The total length of railway runways extend within the district is 165.24 Kms of Metre guage and the absence of Broad guage rail line is really a handicap for the progress of Industrial, Commercial and Tourist activities. Almost all the basic raw materials like Coal, Iron, Chemicals, Graphite, Baryte, Quartz, Limestone, the finished products like Handloom Towels, Sungadi Sarees and Agricultural products like Gingelly, Cotton, Groundnut, Chillies, Cardamom, Blackgram, Redgram and other pulses, mango, banana, grapes are transported to other districts and state through rails.

In respect of vehicles a total of 24,218 vehicles have been registered upto 1990-91 which includes both private and public transport vehicles of which the two wheelers account for 9,855, Auto-rickshaws 380, Jeeps 41, Private Motor Car 544, Taxies 90, the public service vehicles (Buses) 118, Goods vehicles 285, Tractors 217 and the miscellaneous vehicles account 12,109.

Madurai has Civil Airport about 10 Kms from the city. Regular flights are operated between Madurai and Madras, Cochin and Bangalore.

Madurai district is connected by a well established network of post and Telegraph offices and Telephone connections. There are 2443 letter boxes in the district. The total Head Post offices in the district is 6. There are 93 town sub-post offices at Madurai district. Apart from that there are 363 sub-offices in different grades all over the district and out of which 174 sub-offices have public call facilities. There are 6 extra departmental post offices in the district. In respect of Post and Telegraph offices, there are 42 in the district and 6 Departmental Telegraph offices in Madurai city and one Departmental Telegraph office at Theni. Telephone facilities are available in all the Taluk Head Quaters and all most in all the towns. The Madurai District Manager of Telecom is having control over 58 telephone exchanges and sub exchanges of the district. In respect of STD facilities the Madurai city is connected with most of the towns in India. The total number of telephone connections in the district were 33,719 upto 31-12-1990 and the number of public call offices were 776.

CLIMATE AND RAINFALL

Hot and dry climate generally prevails over the district. As the district is having hills and plains, the climate varies. During Summer season that is from March to July temperature is very high and December to January marks the Winter season in which the temperatures is below the normal. Cumbam valley of the Western Ghats, adjoining kerala State enjoys cool climate compared to the rest of the district.

Madurai has two Meteorological Observatories, one is located at Madurai Airport and the other is in Madurai South.

As per Madurai Airport recording Station report the normal annual temperature of the district varies between 29.6deg C and 36.3deg C as maximum temperature and between 20.7deg C and 25.8deg C as minimum temperature. For the period of June 90 to May 91, the district's actual maximum temperature was recorded in the range of 29.4deg C and 38.9deg C and the minimum temperature was recorded in the range of 20.5deg C and 27.2deg C.

As per the season and Crop Report published by the Agriculture Department of Tamil Nadu the actual rainfall of the district for the period June 90 to May 91 was 733.8 for the rainy days 41.9 as against the normal rain fall of 827.1. The percentage of deviation from the normal rainfall was 11.3.

There are four district climatic seasons namely the South West Monsoon from June 90 to September 90, the North East Monsoon from October 90 to December 90, the Winter Monsoon from January 91 to February 91 and subsequent transitional hot weather period upto May 91. The normal and actual precipitation of different seasons for the period stated above is as follows.

	Normal	**Actual**	**Rainy days**
1. South West Monsoon	250.8	179.3	12.1
2. North East Monsoon	387.3	400.8	19.7
3. Winter period	35.8	47.5	2.9
4. Hot weather period	153.2	106.2	7.2
Total	**827.1**	**733.8**	**419**

EDUCATION

The education statistics and information collected in 1823 in consequence of the enquiry ordered by the then Governor of Madras Sir Thomas Manro show however that the Madurai district was no means backward in education when compared to the other district of this state. In 1856 the first of the schools to be opened in the district were a Zillah school at Madurai and a taluk school at Dindigul. These were followed by a taluk school at Periyakulam. The medium of instructions in the Zillah school was principally in English and in taluk school it was in Tamil. Besides Maintaining the Zillah and taluk schools, the Government also gave grants to private schools and in 1870 there were 22 schools in the district. In this way the education began to progress in Madurai. The American Mission had opened an college in 1913 and which is now known as American College and the native college also now known as Madurai college was started in the year 1886. The other colleges had slowly come into existence in Madurai viz., the Doak College for woman in 1948. Rameswaram Devasthanam Patasala at Madurai in 1915. Besides these institutions Madurai had also a famous institute for the encouragement of Tamil learning. An overall picture of education and literacy in the district of Madurai during 1990-91 have been furnished below.

A total of 1405 Primary schools, 366 Middle Schools, 123 High Schools and 105 Higher Secondary Schools were functioning as registered educational institutions in Madurai district during 1990-91. Also there were 13 Teacher Training Institutions and 26 Arts and Science Colleges functioning in the district. In

respect of Professional College, concern there are one Medical college, one Homeopathy college, one Engineering college two Teachers college one Law College, one Management College and a Agriculture College. The Madurai University was started functioning on 6.2.1966 and later it was renamed as Madurai Kamaraj University which is located in Nagamalai hills about 20 Kms away from Periyar bus stand. In Tamil Nadu State, this is the first University which offered correspondence course for higher education. The Open Air University was also started for those who attained the age of 25 years do not posses prescribed qualification can continue their studies in this system.

The enrolment in various type of institutions during the year 1990-91 are shown below:

Sl. No.	Type of the Institutions	No.of Boys	No.of Girls	No.of Teachers
1	University Teaching Departments	16,835	13,878	2,011
2	Research Institutions and Agriculture College	204	413	33
3	Arts and Science Colleges	13,356	7,901	1,604
4	Medical Colleges	815	453	281
5	Engineering Colleges	1,528	463	110
6	Teachers Training Colleges	46	162	19
7	Post Graduates	1,268	846	189
8	Under Graduates	8,743	5,482	711
9	Colleges for Professional Education (M.Phil)	157	144	14
10	Colleges for Special Education	442	68	22

Apart from the number of schools run by the Department of school Education, Local Bodies and Private Institutions, 20 schools are run by Adidravidar and Tribal Welfare Department. The various concessions like free supply of text books, note books, slates, uniforms, schlorship were distributed by the Welfare Department in order to improve the educational level in the district. During the year 1990-91 there are 54 free hostels to accommodate the poor 3,901 SC/ST students in the district.

HEALTH

The major portion of the Madurai district which experiences hot, dry variable climate and a scanty rainfall does not enjoy a healthy climate in general. In the earlier part of this century Cholera, small pox, mycetoma, tuberculosis, malaria, leprosy, influenza, rheumatic fevers, dysentry, digestive diseases and hook worm are the most prevalent diseases in the district. Special attempts have been made to control and eradicate some of these major diseases like choleria, plaque, leprosy, tuberculosis and veneral diseases etc. Further for the control of epidemic diseases a fully equipped Public Health Laboratory at Madurai has been opened and a free diagnostic aid has been made available to all medical practitioners. This institution is of immense help during times of epidemic.

Today the district has fully equipped with Government Chiristian Mission hospitals, private hospitals and dispensaries managed by Municipal and private institutions. Of all these medical institutions, the oldest and the biggest one is the Erskine Hospital at Madurai.

Previously it was a Government Dispensary besides a new building was built on the Tallakulam side in 1940 and was named as Erskine hospital after Lord Erskine (1934-40). This hospital has various facilities like X ray therapy, Blood Bank and several special departments for Tuberculosis, Skin, Leprosy, Orthopedia, Veneral disease and Dental. To enhance the medical facilities in Madurai district apart from the Government and Private hospitals, the Christian Mission opened a hospital in 1897 and 1953 all the mission hospitals including the hospitals for women and children at Madurai were amalgamated under the name "The Christian Mission Hospital, Madurai".

During the year 1990-91 there are 65 Primary Health Centres, 483 sub-Centres and 21 Dispensaries in the district. During the saem period, the Government hospitals in Madurai district have 3667 beds for the retreatment of in patients. 464 Doctors, 2974 paramedical staff and 1673 other workers. Number of persons treated were 10,31,445 as out patients and 2,50,788 as in patients. During 1990-91, the private and the non aided institutions had 791 beds, 61 doctors, 228 paramedical staff and 265 other workers. The total number of patients treated were 2,15,521 as out patient and 22,681 as in patients.

In the year 1954, a Medical College was opened in Madurai which produces every year a set of doctors. Apart from the Medical College, the training for midwives and other paramedical courses are given in all Government and other private first class hospitals. In order to provide medical aid to rural areas, a scheme called the village Vaidya Scheme had been evolved in the year 1949 for the enhancement of the knowledge of selected rural practitioners in indigenous systems and through which they receive training for six months in First Aid, minor surgery and prevantive medicine etc. The birth and death rates of the district were 20.6 and 7.3 per 1,000 of population and the infant mortality rate was 57.2 during the year 91-92. Protected drinking water is supplied in almost all towns and villages in the district.

MAJOR SOCIAL AND CULTURAL EVENTS

The predominate religion of southern penensula viz., Hindus, Christians and Muslims are spread over the entire district of Madurai. They celebrate a numerous festivals. Interestingly Fairs (i.e. a large market) are associates with festivals especiaslly in rural areas.

The Hindu observe a variety of festivals. The most important of these are common to almost all castes of Madurai district are the New Year, Vinayaka Chathurthi, Saraswathi Puja, Deepavali and Sankaranti or Pongal. The Sankaranti or Pongal is festival day, Pongal is offered to the sun and other Gods. The day following this festival is called the Mattu Pongal or the festival of the cows and Oxen. On this day the animals are well washed and decked with flower garlands and their horns are painted. On the next day or the day fixed the people of Alanganallur village at Madurai play a game with a number of cattle which is called as Jallikat or Jellicut which one is peculiar to this district. A large number of crowd of spectators from different parts of the state, assemble to witness the sports. In the game, those persons who are successfully capturing the clothes tied to bulls, horns are declared as heroes of the hour.

Above all Madurai Meenakshi temple takes an important place in celebrating numerous festivals and aslo attracting a large crowd from all over Tamil Nadu and from the parts of India. One of the famous festival which takes place in April/May called as Chithirai festival that is the cellstial marriage of Meenakshi to Sundareswarar. A Gold processional icon called Sundara rajar, the brother of Meenakshi is carried by devotees in procession from Alagar Koil to Madurai for the wedding rituals.

The famous float festival is conducted in January-February in Vandiyur Mariamman Teppakulam in a colourful way to commemorate the birth of the King Thirumalai Nayak who was born in Poosa Star.

Fairs mostly go with festivals. These offer an opportunities to Cultivators/Farmers converging from other parts of the villages to exchange their goods. Melur takes an important place in conducting. Fair, Cattle, Poultry, agricultural products and piece goods are the important items sold. As to the important fairs or shandries are held on every Sunday and Thursday in Madurai, Every Monday in Thenur and every Friday in Appan Thirupathi-Mostly Saturdays are chosen for conducting standies in most of the places in Madurai district.

PLACES OF TOURIST IMPORTANCE

Madurai, an ancient city also known as temple city. The well known Meenakshiamman Temple is dedicated to both Meenakshi and the Lord Siva. The temple spread over an area of 847 feet length from East to West and 730 feet breadth from South to North. There are five sabbas for Lord Natarajar, which are rare and remarkable. The temple is a superb example of Dravidian architecture and sculpture. Other important temple at Madurai, is the Koodal Azhagar Temple an ancient shrine which has Vishnu in sitting, standing and reclining postures, one over the other. The Vandiyur Mariamman Temple at Madurai is located 5 Kms away from bus stand on the way to Rameswaram. Alagerkoil is located 21 Kms north west of Madurai where a Vishnu temple on a picturesque wooded hill. The temple have been built by Thirumalai Nayaka and contains several life, size statues. It also contains many excellant sculptured pillars and well executed carvings of episodes in the various incornation of Vishnu. Pazhamudhirsolai one of the six abodes of Lord Subramanya is on the same hill about 4 Kms above. A natural spring called Nuburagangai where pilgrims bathe is located here. The Thirupparankundram Temple is located 8 Kms south of Madurai junction and the temple is also one of six abodes of Lord Subramanya. Its innermost shrine is cutout of a solid rock. An important village deity 'Ayyanar' attract thousands of devotees all over Madurai district and the temple is located at Kochadai village. It is believed that Wealth and Health is offered to praying devotees.

The famous churches at Madurai are the 16th century church at Town Hall Road, Pudur church built in 1830 and the St.Mary's church near Thirumalai Nayak Mahal which was built in 1841.

In respect of Mosques Kajimar Mosques near south gate at Madurai was a Fort Palace donated by Pandiya King during 14th century. In Goripalayam mosque 16th century inscriptions are found. Mosque near Meessakshi Temple was built in 1811. On the top of the Thirupparakundram hill is the tomb of Fakri Sikandar, a holy man said to have lived and died. The tomb is visited by Hindu as well as muslims.

Apart from the above places the other important places worth visiting in Madurai district are Thirumalai Nayak Palace, the Gandhi Museum, Vandiyur Kanmony tourist complex, Viraganur dam, Vaigai dam, Megamalai, Suruli falls and Kumbakkarai water falls. The Periyar Wild Life Sanctuary (Thekkadi) Courtallum, Palani and Kodaikkanal are the places around Madurai district which attracts a large number of visitors from Madurai and other places.

OTHER FACILITIES

Regarding entertainment and recreational facilities, during 1990-91, there were 121 permanent cinema theatres, 15 semi permanent, 49 touring talkies and 3 drama theatres at Madurai. During the period 1990-91 a total of 1932 radios and 787 Televisions were distributed through Panchayat Unions in the district.

During the year 1990-91 the law and order is ensured by 69 police stations manned by 2467 personnel and 13 out ports manned by 104 personnel. The district head quarter police is manned by 2,346 personnel. There are 20 sub-jails and one central jail in Madurai district during the period 1990-91.

Several measures have been undertaken in the state for adult education and a three years course has been drawn with the object of making them able to read and understand the contents of a daily news paper. During 1990-91 there were 520 adult educational centres and 15,600 persons were imparted training.

During 1990-91 the district had one district Central Library and 111 branch libraries with different grades.

To cater financial needs of the people of Madurai district, there were 250 Scheduled Banks during the period 1990-91 and among these banks having the major branches are 40 Canara Banks, 39 State Bank of India, 26 Bank of Madurai Ltd., 22 Indian Banks and 18 Indian Overseas Banks.

Regarding Co-operative Socities, the structure of Co-operative credits gradually built up over different times and during the period 1990-91, the Madurai district consists of 35 Madurai District Co-Operative Banks. One Tamil Nadu Industrial and Investment Corporation and 12 Tamil Nadu State Land Development Banks.

TABLE - 1

Distribution of villages according to the availability of different amenities

Sl.No.	Name of C.D.Block	No. of inhabited Villages	No. (withPercentage) of villages having one or more of the following amenities							
			Educational	Medical	Drinking Water	Post & Telegraph	Market/Hat	Communications	Approach by pucca road	Power Supply
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
1	Chinnamanur	15	14 (93.33)	13 (86.67)	15 (100 00)	12 (80.00)	---	13 (86.67)	14 (93 33)	15 (100.00)
2	Uthamapalayam	8	8 (100.00)	7 (87.50)	8 (100 00)	8 (100.00)	3 (37 50)	8 (100.00)	8 (100.00)	8 (100.00)
3	Kambam	10	7 (70.00)	7 (70.00)	10 (100 00)	7 (70.00)	2 (20.00)	7 (70.00)	7 (70.00)	10 (100 00)
4.	Bodinayakanur	15	13 (86.67)	13 (86.67)	15 (100.00)	13 (86.67)	1 (6.67)	12 (80.00)	11 (73.33)	15 (100.00)
5.	Periyakulam	16	15 (93.75)	12 (75 00)	16 (100.00)	11 (68.78)	2 (12.50)	13 (81.25)	15 (93.75)	16 (100.00)
6.	Theni	14	12 (85.71)	9 (64 29)	14 (100.00)	11 (78.57)	1 (7.14)	12 (85.71)	12 (85.71)	14 (100 00)
7.	Andipatti	18	18 (100.00)	11 (61.11)	18 (100.00)	15 (83.33)	1 (5.56)	18 (100 00)	17 (94.44)	18 (100.00)
8.	Kadamali kundru	4	3 (75.00)	3 (75.00)	4 (100.00)	2 (50.00)	---	3 (75.00)	3 (5.00)	4 (100.00)
9.	Usilampatti	20	19 (95.00)	13 (65.00)	20 (100.00)	14 (70 00)	1 (5.00)	15 (75.00)	16 (80.00)	20 (100.00)
10.	Chellampatti	34	34 (100.00)	16 (47.06)	34 (100.00)	21 (61.76)	4 (11 76)	28 (82 35)	24 (70.59)	34 (100.00)
11	Sedapatti	37	34 (91.89)	14 (37.84)	37 (100.00)	24 (64.86)	4 (10.81)	27 (72.97)	31 (83.78)	37 (100.00)
12.	Vadipatti	31	25 (80.65)	18 (58.06)	31 (100.00)	18 (58.06)	4 (12.90)	29 (93.55)	29 (93.55)	31 (100 00)
13	Alanganallur	43	34 (79.07)	20 (46.51)	43 (100 00)	19 (44.19)	3 (6 98)	37 (86.05)	36 (83 72)	43 (100.00)
14.	Melur	48	38 (79 17)	19 (39 58)	48 (100.00)	29 (60.42)	5 (10 42)	38 (79.17)	33 (68.75)	48 (100.00)

TABLE - 1

Distribution of villages according to the availability of different amenities (contd.)

Sl No	Name of C.D.Block	No. of inhabited Villages	No. (withPercentage) of villages having one or more of the following amenities							
			Educational	Medical	Drinking Water	Post & Telegraph	Market/Hat	Communications	Approach by pucca road	Power Supply
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
15.	Kottampatti	31	31 (100.00)	20 (64.52)	31 (100.00)	27 (87.10)	1 (3.23)	28 (90.32)	27 (87.10)	31 (100.00)
16.	Madurai West	59	47 (79.66)	3 (5.08)	59 (100.00)	11 (18.64)	--	48 (81.36)	20 (33.90)	59 (100.00)
17.	Madurai East	80	51 (63.75)	8 (100.00)	80 (100.00)	17 (21.25)	--	59 (73.75)	46 (57.50)	80 (100.00)
18.	Tirupparangundram	57	43 (75.44)	24 (42 11)	57 (100.00)	28 (49.12)	--	50 (87.72)	46 (80.70)	57 (100.00)
19.	Tirumangalam	53	45 (84.91)	15 (28.30)	53 (100.00)	21 (39.62)	1 (1 80)	42 (79.25)	32 (60.38)	53 (100.00)
20.	Kallikudi	41	39 (95.12)	13 (31.71)	41 (100.00)	20 (48.78)	3 (7.32)	33 (80.49)	27 (65 85)	41 (100.00)
21.	Kallupatti	34	29 (85.29)	17 (50.00)	34 (100.00)	19 (55.88)	1 (2.94)	28 (82.35)	22 (64.71)	34 (100.00)
	District		668 (83 68)	559 (41.17)	275 (100.00)	668 (51.95)	347 (5.54)	37 (82.04)	548 (71.26)	476 (100.00)

Table - 1. Furnishes C.D. Blockwise distribution of inhabited villages according to availability of different amenities in Madurai district. Among 668 inhabited villages in the district, all villages have drinking water and power supply facilities, 559 villages (83.68%) have education facility, 548 villages (82.04%) have communication amenity, 476 villages (71.26%) have pucca approach road, 347 villages (51.95%) have post and telegraph services and 275 villages (41.17%) have medical facility. Compared with other facilities, the availability of Market / Hat facility is very low in Madurai district as only 37 villages (5.54%) have such locations. Among 21 C.D. Blocks in the district, Uthamapalayam C.D. Block has education, drinking water, post and telegraph, communication, pucca approach road and power supply amenities in cent percent while the availability of medical and market / hat amenities are 87.50% and 37.50% respectively. Andipatti C.D.Block has 4 amenities viz., education, drinking water, communication and power supply in all of its villages. Chellampatti and Kottampatti C.D.Blocks have education, drining water and power supply in all of its villages. While the remaining C.D.Blocks have drinking water and power supply in all of its villages.

TABLE - 2

Proportion of Rural Population served by different amenities

Sl.No.	Name of C.D.Block	Total Population of inhabited villages in the C.D.	Proportion of Rural Population served by the amenity of							
			Educational	Medical	Drinking Water	Post & Telegraph	Market/Hat	Communications	Approach by pucca road	Power Supply
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
1.	Chinnamanur	72,660	72,481 (99.75)	71,818 (98.84)	72,660 (100.00)	69,719 (95.95)	-- --	71,818 (98.84)	71,997 (99.09)	72,660 (100.00)
2.	Utham apalayam	88,750	88,750 (100.00)	74,263 (83.68)	88,750 (100.00)	88,750 (100.00)	45,265 (51.00)	88,750 (100.00)	88,750 (100.00)	88,750 (100.00)
3.	Kambam	64,618	63,328 (98.50)	64,328 (98.50)	64,618 (100.00)	63,328 (98.00)	10,343 (16.01)	63,328 (98.00)	63,328 (98.00)	64,618 (100.00)
4.	Bodinayakanur	89,369	88,048 (98.49)	88,048 (98.49)	89,396 (100.00)	88,048 (98.49)	8,758 (9.80)	86,537 (96.80)	85,897 (96.09)	89,396 (100.00)
5.	Periyakulam	142,109	141,556 (99.61)	137,021 (96.42)	142,109 (100.00)	127,620 (89.80)	33,638 (23.67)	135,906 (95.64)	141,556 (99.61)	142,109 (100.00)
6.	Theni	81,976	80,240 (97.88)	59,642 (72.76)	81,976 (100.00)	78,726 (96.04)	818 (1.00)	80,240 (97.88)	80,240 (97.88)	81,976 (100.00)
7.	Andipatti	94,961	94,961 (100.00)	75,586 (79.60)	94,961 (100.00)	89,805 (94.57)	14,412 (15.18)	94,961 (100.00)	93,848 (98.83)	94,961 (100.00)
8.	Kadamalikundru	69,278	57,533 (83.05)	57,533 (83.05)	69,278 (100.00)	46,206 (66.70)	- -	57,533 (83.05)	57,533 (83.05)	69,278 (100.00)
9.	Usilampatti	63,556	63,049 (99.20)	54,112 (85.14)	63,556 (100.00)	56,133 (88.32)	1,851 (2.91)	55,049 (86.61)	56,422 (88.78)	63,556 (100.00)
10.	Chellampatti	83,522	83,522 (100.00)	46,294 (55.43)	83,522 (100.00)	68,046 (81.47)	16,647 (19.93)	77,593 (92.90)	68,238 (81.70)	83,522 (100.00)
11.	Sedapatti	105,537	105,014 (99.50)	63,067 (59.76)	105,537 (100.00)	88,930 (84.26)	24,102 (22.84)	93,728 (88.81)	102,277 (96.91)	105,537 (100.00)
12.	Vadipatti	109,349	104,326 (95.41)	93,548 (85.55)	109,349 (100.00)	88,655 (81.08)	25,063 (22.92)	108,001 (98.76)	108,001 (98.76)	109,349 (100.00)
13.	Alanganallur	95,934	91,826 (95.72)	67,733 (70.60)	95,934 (100.00)	61,400 (64.00)	18,150 (18.92)	93,295 (97.25)	91,664 (95.55)	95,934 (100.00)
14.	Melur	115,006	112,459 (97.79)	88,342 (76.82)	115,006 (100.00)	101,562 (88.31)	28,219 (24.54)	110,696 (96.25)	103,195 (89.73)	115,006 (100.00)

TABLE - 2

Proportion of Rural Population served by different amenities

Sl.No.	Name of C.D.Block	Total Population of inhabited villages in the C.D.	Proportion of Rural Population served by the amenity of							
			Educational	Medical	Drinking Water	Post & Telegraph	Market/Hat	Communications	Approach by pucca road	Power Supply
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
15	Kottampatti	98,944	98,944 (100.00)	81,216 (82.08)	98,944 (100.00)	90,610 (91.58)	4,931 (4.98)	92,261 (93.25)	88,243 (89.18)	98,944 (100.00)
16.	Madurai West	92,583	68,236 (73.70)	6,902 (7.45)	92,583 (100.00)	37,632 (40.65)	- -	72,636 (78.46)	39,810 (43.00)	92,583 (100.00)
17.	Madurai East	99,237	88,593 (89.27)	17,253 (17.39)	99,237 (100.00)	45,927 (46.28)	- -	84,037 (84.68)	77,670 (78.27)	99,237 (100.00)
18.	Tirupparangundram	117,085	106,346 (90.83)	83,478 (71.30)	117,085 (100.00)	85,673 (73.17)	- -	113,070 (96.57)	110,075 (94.01)	117,085 (100.00)
19.	Tirumangalam	82,742	80.980 (97.87)	43,016 (51.99)	82,742 (100.00)	54,386 (65.73)	- -	77,457 (93.61)	63,569 (76.83)	82,742 (100.00)
20.	Kallikudi	67,647	67,445 (99.70)	42,417 (62.70)	67,647 (100.00)	51,580 (76.25)	11.778 (17.41)	63,192 (93.41)	56,063 (82.88)	67,647 (100.00)
21.	Kallupatti	72,649	70,701 (97.32)	54,391 (74.87)	72,649 (100.00)	56,849 (78.25)	7,433 (10.23)	67,344 (92.70)	60,940 (83.88)	72,649 (100.00)
	District	**1,907,539**	**1,828,338 (95.85)**	**1,369,008 (71.77)**	**1,907,539 (100.00)**	**1,539,585 (80.71)**	**251,408 (13.18)**	**1,787,432 (93.70)**	**1,709,315 (89.61)**	**1,907,539 (100.00)**

Table-2 Privides C.D. Blockwise information about availability of different amenities in proportion to rural population. In Madurai district, rural population avail both drinking water and power supply amenities in cent percent, 95.85% avail education, 93.70% avail communication facility, 89.61% have pucca approach road, 80.71% avail post and telegraph services, and 71.77% avail medical facility while only 13.18% avail market/hat facility. Rural population of Uthamapalayam C.D. Block avail cent percent education, drinking water, post and telegraph, communication, pucca approach road and power supply amenities while medical and market/hat facilities are available to 83.68% and 51.00% of population respectively. Rural population of Andipatti C.D. Block avail education, drinking water, communication and power supply amenities fully while that of Chellampatti and Kottampatti C.D. Blocks avail only 3 amenities viz., education, drinking water and power supply in cent percent. The rural population of remaining C.D. Blocks avail, drinking water and power supply amenities in cent percent.

TABLE - 3

Distribution of villages not having certain amenities arranged distances ranges from the places where these are available

Sl No.	Villages not having the amenity of	Number of villages where the ameniy is not available and availabe of distance of			
		-5 kms	5-10 kms	10+ kms	Total (col 3-5)
1	2	3	4	5	6
1	Educational	97	12	--	109
2.	Medical	236	110	47	393
3.	Drinking Water	--	--	--	--
4.	Post and Telegraph	281	35	5	321
5.	Market / Hat	267	206	158	631
6	Communication	104	16	--	120

Table - 3 Provides information about distribution of villages not having certain amenities and arranged according to the distance ranges from the places where the amenities are available in Madurai District. It is seen from the table that the amenity market / hat is not available at the maximum 631 villages out of 668 villages in the district and is available within 5 kms for 267 vilages, between 5 and 10 kms for 206 villages and beyond 10 kms for 158 villages. Medical and post and telegraph facilities are not available to 393 and 321 villages respectively within the village itself. Communication and education facilities are not available to 120 and 109 villages respectively and are available within 10 kms.

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	Number (with percentage) of villages having the amenity of							
		Educational	Medical	Drinking Water	Post & Telegraph	Market/Hat	Communications	Approach by pucca road	Power Supply
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
0 - 5	112	97 (86.61)	60 (53.57)	112 (100.00)	66 (58.93)	7 (6.25)	92 (82.14)	84 (75.00)	112 (100.00)
6 - 15	337	284 (84.27)	129 (38.28)	337 (100.00)	180 (53.41)	17 (5.04)	271 (80.42)	234 (69.44)	337 (100.00)
16 - 50	218	177 (81.19)	85 (38.99)	218 (100.00)	101 (46.33)	13 (5.96)	184 (84.40)	157 (72.01)	218 (100.00)
51+	1	1 (100.00)	1 (100.00)	1 (100.00)	- -	- -	1 (100.00)	1 (100.00)	1 (100.00)
Unspecified	-	-	-	-	-	-	-	-	-
Total	**668**	**559 (83.68)**	**275 (41.17)**	**668 (100.00)**	**347 (51.95)**	**37 (5.54)**	**548 (82.04)**	**476 (71.26)**	**668 (100.00)**

Table-4 Gives information about distribution of villages according to the distance range from the nearest town and availability of different amenities. Out of 668 villages in Madurai district, at the maximum 337 villages have nearest town at a distance between 6 and 15 Kms and all of which have drinking water and power supply facilities. 284 Villages (84.27%) have education facility, 271 villages (80.42%) have communication, 234 villages (69.44%) have pucca approach road, 180 villages (53.41%) have post and telegraph services, 130 villages (38.58%) have medical facility and only 17 villages (5.04%) have market / hat locations. 218 villages have nearest town between 16 and 50 kms and 112 villages have nearest town within 5 kms itself. Only one village have nearest town beyond 50 kms and which possesses education, medical, drinking water, communication, pucca approach road and power suppluy amenities.

TABLE - 5

Distribution of villages according to Population ranges and amenities available

Distance range from the nearest town (in Kms.)	No. of inhabited villages in each range	Number (with percentage) of villages having the amenity of							
		Educational	Medical	Drinking Water	Post & Telegraph	Market/Hat	Communications	Approach by pucca road	Power Supply
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
0 - 499	133	62 (46.62)	3 (2.26)	133 (100.00)	10 (7.52)	1 (0.75)	72 (54.14)	49 (36.84)	133 (100.00)
500 - 1999	253	221 (87.35)	57 (22.53)	253 (100.00)	94 (37.15)	7 (2.77)	206 (81.42)	166 (65.61)	253 (100.00)
2000 - 4999	170	166 (97.65)	117 (68.82)	170 (100.00)	140 (82.35)	6 (3.53)	159 (93.53)	151 (88.82)	170 (100.00)
5000 and above	112	110 (98.21)	98 (87.50)	112 (100.00)	103 (91.96)	23 (20.54)	111 (99.11)	110 (98.21)	112 (100.00)
Total	**668**	**559 (83.68)**	**275 (41.17)**	**668 (100.00)**	**347 (51.95)**	**37 (5.54)**	**548 (82.04)**	**476 (71.26)**	**668 (100.00)**

Table-5 provides information about distribution of villages according to the population ranges and amenities available. 133 villages have population below 499 and all have Drinking water and Power supply amenities, while one village (0.75%) has Market / Hat point. 253 villages have population between 500 and 1,999 and all have drinking water and Power supply facilities while at the minimum 7 villages (2.77%) have Market / Hat locations. 170 villages have population between 2,000 and 4,999 and all posses Drinking water and power supply amenities, while at the mimimum 6 villages (3.53%) have Market / Hat facility. 112 villages have population above 5,000 and all have Drinking water and Power supply amenities, while at the minimum 23 villages (20.54%) have Market / Hat amenity.

Table-6
Distribution of village & according to land use

Sl No.	Name of CD. Block	Number of inhabited Villages	Total Area	Percentage of Cultivable area to toal area	Percentage of irrigated area to total cultivable area
1	2	3	4	5	6
1.	Chinnamanur	15	27294.92	47.66	37.21
2.	Uttamapalayam	8	16503.17	67.28	54.14
3.	Kambam	10	31913.01	54.17	25.42
4.	Bodinayakkanur	15	52493.98	29 09	27.32
5.	Periyakulam	16	37190.67	54.56	38.44
6.	Theni	14	21085.97	56.64	49.65
7.	Andipatti	18	30210.76	69.20	11.60
8.	Kadamalaikundru-Myladumparai	4	84944.20	16.12	1.65
9.	Usilampatti	20	23745.04	54.11	51.43
10.	Chellampatti	34	19838.34	66.64	56.84
11.	Sedapatti	37	53775.58	43.94	57.62
12.	Vadipatti	31	17651.69	63.16	70.99
13.	Alanganallur	43	29573.03	37.64	54.48
14.	Melur	48	35175.78	66.80	57.22
15.	Kottampatti	31	28669.14	70.35	37.53
16.	Madurai West	59	12798.15	68.09	89.90
17.	Madurai East	80	21265.25	72.94	91.79
18.	Tirupparangunram	57	20846.17	62.66	35.61
19.	Tirumangalam	53	29884.70	69.63	29.79
20.	Kallikudi	41	25492.41	74.32	28 59
21.	T.Kallupatti	34	25819.06	74.41	13.58
	DISTRICT	**668**	**646171.59**	**51.94**	**41.57**

Table-6 furnishes C.D. Blockwise land use particulars of Madurai District. The total area of 668 villages of the district is 646,171.59 hectares of which 51.94 are cultivable. The district's percentage of irrigated area to the total cultivable area works out to 41.57% . The highest and lowest percentage of cultivable area to total area among all the C.D. Blocks are reported in T Kallupatti (74.41%) and Kadamalaikundru-Myladumparai (16.12%) respectively. Likewise percentage of irrigated area to total cultivable area is reported high and low in Madurai East C.D. Block and Kadamalaikundru-Myladumparai C.D. Block with 91.79% and 1.65% respectively.

TABLE - 7

Per capita receipt andExpenditure in towns.

Sl No	Class. Name and Civic Status of the town	Per capita								
		Receipt (in Rs'00)			Expenditure (in Rs'00)					
		Total	Receipt through taxes	Receipt from all other sources	Total Expenditure	General Administration	Expenditure on public health and convenience	Public Works	Expenditure on public Institution	Other Aspects
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
1	IV Andipatti Jakkampatti (TP)	78.06	11 57	66 49	105 70	10 69	22 91	38.96	-	33 14
2	III Avanniapuram (TP)	69.81	69.81	-	69.81	27 93	5.58	2 79	-	33.51
3.	II Bodinayakkanur (M)	100.71	48 35	52 36	91.07	10 95	39 71	17.72	16 51	6 18
4.	V Chinna Anuppanadi (VP)	43.77	12.68	31.09	47.15	2 19	6 50	12 24	-	26.22
5.	III Chinnamanur (M)	180.07	49.90	130 17	136 80	17 25	31.23	30 18	46.65	11.49
6.	III Gudalur(TP)	60.64	8.66	51.98	57 03	10.79	24 03	3 28	0 84	18.09
7.	V Herveypatti (PTS)	25.05	17.64	7.41	28.94	10 84	13.82	-	-	4.28
8.	II Kambam (M)	121.01	26.84	94.17	92.03	13.18	31.65	9 51	29 00	8.69
9.	I Madurai (M.Corpn.)	214.05	96.83	117.22	200 92	13.60	55.86	20.01	0.18	111.27
10	IV Melamadai (VP)	101.39	44.04	57.35	76 85	1.20	28.37	3.54	-	43.74
11.	III Melur (M)	73.71	26 98	46 73	57.35	16.12	38.11	3 12	-	-
12.	V Othakadai (VP)	28.10	17.23	10 87	28.10	1 43	2 23	-	-	24.34
13.	IV Paravai (TP)	60.02	60.02	-	118.94	21.04	43 39	54.51	-	-
14.	V Peraiyur (TP)	49.90	24.47	25.43	52.63	18 44	32 53	1.66	-	-
15	III Periyakulam (M)	128.53	44.43	84.10	127 16	11 56	45.57	5 93	14.94	49.16
16.	V Samayanallur (VP)	1.93	1.93	-	1.93	0.26	-	-	-	1 67
17	II Teni Allinagaram (M)	229.35	47.70	181.65	242.72	15 82	41.77	62.16	9.15	113.82
18.	VI Thiyagarajar Colony (VP)	81.46	23.03	58 43	35.00	4.59	2 99	-	-	27.42
19.	III Tirumangalam(M)	186.84	39.66	147 18	153.48	12.81	44 10	7.33	-	89 24
20	IV Tirunagar (TP)	96.74	96.74	-	60 73	6 47	17 83	5.60	-	30 83
21.	III Tirupparangunram (TP)	91.76	89.01	2.75	93.72	9 52	25 28	3.03	-	55.89
22.	III Usilampatti (TP)	208.38	80.36	128.02	78 82	61 05	-	3 17	0.72	13 88
23.	III Uttamapalaiyam (TP)	59.07	9.40	49 67	45 32	15.75	25.41	-	-	4 16
24	IV Vilangudi (TP)	42.29	6.11	36 18	37.94	6 95	2 12	22 64	-	6 23
	All Towns	**176.41**	**75.46**	**100.95**	**163.26**	**14.25**	**45.48**	**18.62**	**3.76**	**81.15**

Table-7 furnishes town wise per capital receipt and expenditure along with its Class and Civic Administration Status in Madurai district. On receipt side, receipt through taxes and from all other soures are furnished while on expenditure side, the expenditure incurred on General Administration, Public Health and Convenience, Public works, Public institution and other aspects are furnished. It is seen from the table that among 24 towns in the district, both per capita receipt and expenditure are highest in Towns Allinagaram Municipality with Rs. 22.935 and Rs. 24.272 respectively, while both percapita receipt and expenditure are lowest in Samayanallur (VP) itself with Rs. 193 each. 5 towns have more per capita receipt than that of district's average Rs 17.641 while only 2 towns have more per capita expenditure than that of district's average Rs. 16.326

Table-8
Schools per 10,000 population in towns

Sl. No.		Class, Name, and Civic administration 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	6
1	IV	Andipatti-Jakkampatti (TP)	1.04	2.09	3.13	5.74
2	III	Avaniapuram (TP)	0.28	0.56	0.84	2.51
3	II	Bodinayakkanur (M)	0.60	1.05	2.71	--
4	V	Chinna Anuppanadi (VP)	--	--	1.08	3.25
5	III	Chinnamanur (M)	0.57	1.13	3.11	5.93
6	III	Gudalur (TP)	0.55	0.82	1.64	3.55
7	V	Harveypatti (PTS)	--	--	1.34	2.69
8	II	Kambam (M)	0.38	0.57	1.91	3.05
9	I	Madurai (M.Corp)	0.40	0.91	1.40	2.48
10	IV	Melamadai (VP)	--	0.71	--	2.13
11	III	Melur (M)	0.61	1.22	2.74	3.95
12	V	Othakadai (VP)	1.12	--	--	3.37
13	IV	Paravai (TP)	--	--	0.79	3.93
14	V	Peraiyur (TP)	1.28	1.28	1.28	6.39
15	III	Periyakulam (M)	0.43	0.86	5.56	11.34
16	V	Samayanallur (VP)	1.29	1.29	2.58	5.16
17	II	Teni Allinagaram (M)	0.45	0.45	0.61	1.36
18	VI	Thiagarajar Colony (VP)	--	--	9.97	19.94
19	III	Tirumangalam (M)	1.16	1.45	1.45	3.47
20	IV	Tirunagar (TP)	1.57	3.14	3.92	9.41
21	III	Tirupparangunram (TP)	0.62	1.25	1.56	3.74
22	III	Usilampatti (TP)	1.14	1.14	2.65	5.30
23	III	Uttamapalaiyam (TP)	0.88	1.76	3.96	6.17
24	IV	Vilangudi (TP)	0.71	0.71	0.71	2.85
		All Towns	**0.49**	**0.93**	**1.71**	**3.07**

Table - 8 shows townwise proportion of schools per 10,000 population in Madurai district. The district's average ratio of Higher Secondary, Secondary, Middle and Primary Schools are 0.49, 0.93, 1.71 and 3.07 respectively. The availability of Higher Secondary and Secondary Schools are highest in Tirunagar (TP) with 1.57 schools and 3.14 schools per 10,000 population respectively. While the availability of Middle and Primary schools are highest in Thiagarajar colony (VP) itself with 9.97 schools and 19.94 schools per 10,000 population respectively.

Table-9
Number of Beds in Medical Institutions in Towns

Sl. No.	Class, Name, and Civic administration Status of Towns	Number.of beds in Medical Institutions per 1000 population
1	2	3
1 IV	Andipatti-Jakkampatti (TP)	0.42
2 III	Avaniapuram (TP)	0.17
3 II	Bodinayakkanur (M)	0.75
4 V	Chinna Anuppanadi (VP)	--
5 III	Chinnamanur (M)	0.28
6 III	Gudalur (TP)	0.11
7 V	Harveypatti (PTS)	--
8 II	Kambam (M)	1.07
9 I	Madurai (M.Corp)	2.50
10 IV	Melamadai (VP)	--
11 III	Melur (M)	1.22
12 V	Othakadai (VP)	--
13 IV	Paravai (TP)	0.31
14 V	Peraiyur (TP)	--
15 III	Periyakulam (M)	5.56
16 V	Samayanallur (VP)	--
17 II	Teni Allinagaram (M)	1.68
18 VI	Thiagarajar Colony (VP)	--
19 III	Tirumangalam (M)	3.21
20 IV	Tirunagar (TP)	2.98
21 III	Tirupparangunram (TP)	0.20
22 III	Usilampatti (TP)	3.41
23 III	Uttamapalaiyam (TP)	1.06
24 IV	Vilangudi (TP)	1.42
	All Towns	2.55

Table - 9 Provides information about townwise number of beds available in Medical Institutions per 1,000 population in the district. The district's average is 2.55 beds per 1,080 population. Out of 24 towns in the district, 7 towns do not have bed facilities in Medical Institutions and such a facility is highest in Periyakulam (M) with 5.56 beds per 1,000 pqpulation followed by Usilampatti (TP) and Tirumangalam (M) with 3.41 beds and 3.21 beds per 1,000 population respectively.

Table-10
Proportion of Slums, population in towns

Sl. No.	Class, Name, and Civic administration Status of Towns *	Percentage of Slum population to total population of the Town	Density in Slums (per sq.Km)
1	2	3	4
1 II	Bodinayakkanur (M)	2.51	1835
2 II	Kambam (M)	2.09	2066
3 I	Madurai (M.Corp)	16.94	2455
4 II	Teni Allinagaram (M)	1.80	2479
	Total	**10.79**	**2488**

* For Class I and II Towns only.

Table - 10 shows proportion of slum population in Class I and Class II towns of Madurai district. It is seen from the table that Madurai Municipal Corporatiom has highest proportion of slum population with 16.94 while the density is highest in Teni Allinagaram Minicipality with 2,479 persons per sq.kms. among other notified slums in Class I and Class II towns of the district.

Table-11

Most important commodity manufactured, imported and exported in towns

Sl. No	Class.	Name and civic administration status of the town	Most important commodity		
			Manufactured	Exported	Imported
1	IV	Andipatti-Jakkampatti (TP)	Belt Cloth	--	--
2	III	Avaniapuram (TP)	Cloth	Iron Meterials	Cotton yarn
3	II	Bodinayakkanur (M)	Manganese	Coffee	Wheat
4	V	Chinna Anuppanadi (VP)	--	Aluminium utensils	Sugar
5	III	Chinnamanur (M)	Coir	Betal leaves and Betal Nuts	--
6	III	Gudalur (TP)	Coir fabrics	Ground Nut	--
7	V	Harveypatti (PTS)	--	--	--
8	II	Kambam (M)	--	Coconut	Oil
9	I	Madurai (M.Corp)	Textiles	Dry Chillies	Tamarine
10	IV	Melamadai (VP)	--	--	--
11	III	Melur (M)	--	--	--
12	V	Othakodai (VP)	--	--	--
13	IV	Paravai (TP)	Match Box	Matches	--
14	V	Poraiyur (TP)	--	--	--
15	III	Periyakulam (M)	--	--	--
16	V	Samayanallur (VP)	--	--	--
17	II	Teni Allinagaram (VP)	Cotton seed oil	Mangoes	Bengalgran
18	VI	Thiagarajar Colony (VP)	--	--	--
19	III	Tirumangalam (M)	--	--	--
20	IV	Tirunagar (TP)	--	--	--
21	III	Tirupparangunram (TP)	Grease Ground Nut Oil	Biscuits	Pulses
22	III	Usilampatti (TP)			
23	III	Uttamapalaiyam (TP)	--	--	--
24	IV	Vilangudi (TP)	--	--	--

Table - 11 furnishes town wise most important commodity manufactured imported and exported in Madurai District and which is self explanatory.

PART - A
Section I - Village Directory

Note explaining the codes used in Village Directory

NA .. Information not available

Educational

P .. Primary or Secondary School
M .. Junior Secondary or Middle School
M .. Matriculation or Secondary School
PUC .. Higher Secondary / Intermediate Pre-University/Junior College
C .. College, Any college (Graduate level and above) like Arts, Science, Commerce, etc.
I .. Industrial School
Tr .. Training School
AC .. Adult Literacy Class / Centre
O .. Other educational institutions. These includes Sanskrit Pathshala, Senior Basic School, Makhtab, etc.

Medical

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

Drinking Water

T .. Tap
W .. Well
TK .. Tank
TW .. Tube well
HP .. Hand pump
R .. River
F .. Fountain
C .. Canal
L .. Lake
S .. Spring
N .. Nallah
O .. Others

Post and Telegraph

PO .. Post Office
TO .. Telegraph Office
PTO .. Post and Telegraph Office
Phone .. Telephone connection

Communications

BS .. Bus Stand
RS .. Railway Station
NW .. Naviable waterways (including river, canal, back-waters, etc.)

Approach to village

PR .. Pucca Road
KR .. Kachcha Road
NR .. Navigable River
NC .. Navigable Canal
NW .. Navigable Waterway (other than river or canal)

Power Supply

ED .. Electricity for Domestic purpose
EAG .. Electricity for Agriculture
EO .. Electricity for other purposes like industrial, commercial etc.
EA .. Electricity for all purposes listed above

Irrigated by source

GC .. Government Canal
PC .. Private Canal
W .. Well (without electricity)
WE .. Well (with electricity)
TW .. Tube Well (without electricity)
TWE .. Tube Well (with electricity)
TK .. Tank
R .. River
L .. Lake
WF .. Water fall
O .. Others
T .. Total

CHINNAMANUR
COMMUNITY DEVELOPMENT BLOCK

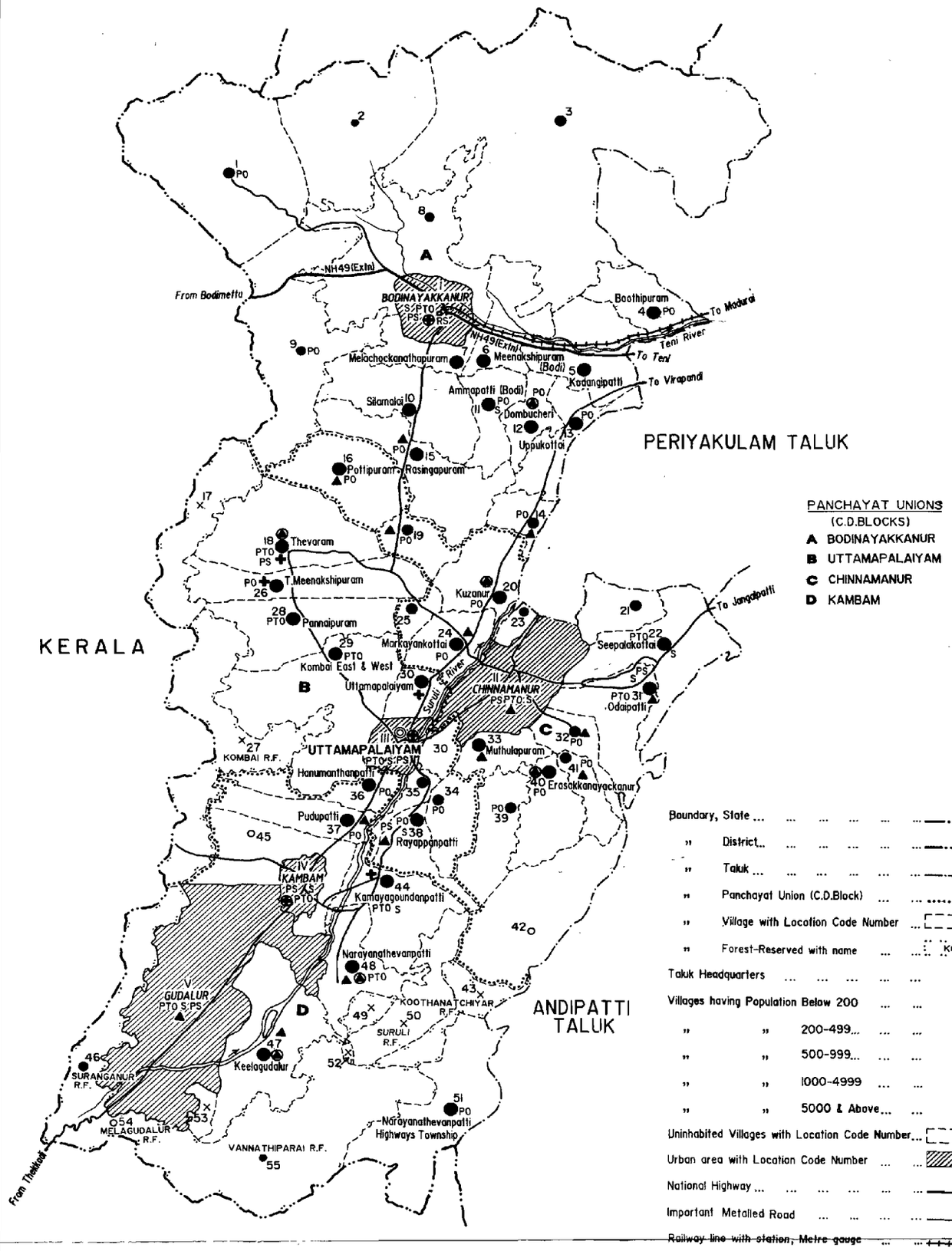
TAMIL NADU

UTTAMAPALAIYAM TALUK

MADURAI DISTRICT

KODAIKANAL TALUK
DINDIGUL-ANNA DISTRICT

KILOMETRES
2 0 2 4 6 8



PANCHAYAT UNIONS
(C.D.BLOCKS)

- A BODINAYAKKANUR
- B UTTAMAPALAIYAM
- C CHINNAMANUR
- D KAMBAM

Boundary, State	
" District	
" Taluk	
" Panchayat Union (C.D.Block)	
" Village with Location Code Number	40
" Forest-Reserved with name	KOMBAI R.F.
Taluk Headquarters	
Villages having Population Below 200	
" " 200-499	
" " 500-999	
" " 1000-4999	
" " 5000 & Above	
Uninhabited Villages with Location Code Number	X50
Urban area with Location Code Number	V
National Highway	NH49
Important Metalled Road	
Railway line with station, Metre gauge	RS
River and Stream	
Post Office / Post and Telegraph Office	PO/PTO
Higher Secondary School	S
Police Station	PS
Hospital, Primary Health Centre, Dispensary Maternity and Child Welfare Centre	

"Panchayat Union (C.D.Block) boundary excludes statutory towns".

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Alphabetical List of Villages

0010: Chinnamanur CD Block

Sl. No.	Name of Village	1991 CENSUS		1981 CENSUS	
		Location Code (Manual)	Location Code (Computer)	Location Code (Manual)	Location Code (Computer)
1	2	3	4	5	6
1.	Alagapuri	23/16/1/32	23/16/0010/0320	20/10/6/32	20/10/0060/0320
2.	Chinnaovalapuram	23/16/1/39	23/16/0010/0390	20/10/6/39	20/10/0060/0390
3.	Erasakkanayackanur	23/16/1/40	23/16/0010/0400	20/10/6/40	20/10/0060/0400
4.	Erasakkanayackanur Hills	23/16/1/42	23/16/0010/0420	20/10/6/42	20/10/0060/0420
5.	Kanniservaipatti	23/16/1/41	23/16/0010/0410	20/10/6/41	20/10/0060/0410
6	Kuzanur	23/16/1/20	23/16/0010/0200	20/10/6/20	20/10/0060/0200
7.	Markeyankottai	23/16/1/24	23/16/0010/0240	20/10/6/24	20/10/0060/0240
8.	Muthulapuram	23/16/1/33	23/16/0010/0330	20/10/6/33	20/10/0060/0330
9.	Odaipatti	23/16/1/31	23/16/0010/0310	20/10/6/31	20/10/0060/0310
10.	Pottipuram	23/16/1/16	23/16/0010/0160	20/10/6/16	20/10/0060/0160
11.	Pulanandapuram	23/16/1/23	23/16/0010/0230	20/10/6/23	20/10/0060/0230
12.	Pulikkuthi	23/16/1/25	23/16/0010/0250	20/10/6/25	20/10/0060/0250
13.	Sankarapuram	23/16/1/19	23/16/0010/0190	20/10/6/19	20/10/0060/0190
14.	Seepalakottai	23/16/1/22	23/16/0010/0220	20/10/6/22	20/10/0060/0220
15.	Veppampatti	23/16/1/21	23/16/0010/0210	20/10/6/21	20/10/0060/0210

Amenities available (if not available with in 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.)

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Uttamapalaiyam
160	Pottipuram	2170.65	8245(1901)	P(7),M(1)	H(1),MCW(2)	T,W,TK TW,HP	PO	-(10+)
190	Sankarapuram	946.20	2961 (668)	P(2),M(2)	MCW(1)	T,W,TK HP	PO	-(5-10)
200.	Kuzanur	1653.74	5813(1412)	P(2),M(1),H(1)	PHC(1),RP(3)	T,W	PO	-(5-10)
210.	Veppampatti	925.58	1885 (391)	P(1)	HC(1)	T,W.HP	Phone	-(5-10)
220.	Seepalakottai	2642.81	8605(1984)	P(5),M(1) H(1),PUC(1)	HC(2),RP(4) O(3)	T,HP	PO,Phone	-(10+)
230.	Pulanadapuram	257.70	663 (130)	P(1)	-(-5)	TK,HP	-(-5)	-(-5)
240.	Markeyankottai	1322.45	7408(1847)	P(3),M(1),H(1)	MCW(1), PHC(2)	T,W,TK,HP	PO	-(-5)
250.	Pulikkuthi	492.68	2099 (502)	P(1),M(1),H(1)	PHC(1)	T,W,TK,HP	-(-5)	-(-5)
310.	Odaipatti	1855.13	12466 (3034)	P(6),M(5),H(9) PUC(1)	H(1),RP(6),O(2)	T,HP	PO,Phone	-(5-10)
320.	Alagapuri	815..45	4516 (1054)	P(3),M(2)	MWC(1),RP(2)	T,W,TK,TW, HP	PO	-(5-10)
330	Muthulapuram	743.51	6392(1407)	P(5),M(1)	MCW(1),RP(1) O(2)	T,W,TK,HP	PO,Phone	-(5-10)
390	Chinnaovalapuram	1335.60	3340(819)	P(2),M(1)	HC(1),RP(3), O(4)	HP	PO	-(5-10)
400	Erasakkanayac-kanur	1549.57	5503 (1191)	P(3),M(1) H(1),O(1)	PHC(1)	T,HP	PO	-(5-10)
410	Kanniservaipatti	661.10	2585 (640)	P(1),M(1)	MCW(1)	T,HP	PO	-(5-10)
420	Erasakkanayac-kanur Hills	9922.75	179(61)	-(5-10)	-(5-10)	W	-(5-10)	-(-5)
Chinnamanur Block Total		**27294.92**	**72660(17041)**	**P(42),M(18),H(14) PUC(2),O(1)**	**H(2),MCW(7),PHC(5) HC(4),RP(19),O(11)**			

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR,FP,KR	Bodinayakanur (15)	ED,EAG	–	T(1323.00),W(40.00), WE(315.00),GC(963.00), TK(5.00)	417.00	417.65	13.00
BS	PR,FP,KR	Bodinayakanur (13)	ED,EAG	–	T(329.00),W(60.00), WE(130.00),GC(137.00) TK(2.00)	424.00	154.20	39.00
BS	PR	Chinnamanur (6)	ED,EAG	–	T(478.32),GC(478.32)	262.07	632.24	281.11
BS	PR,FP,KR	Chinnamanur (18)	ED,EAG	–	T(65.80),WE(65.80)	489.53	353.81	16.44
BS	PR,KR	Chinnamanur (11)	ED,EAG	–	T(580.74),WE(580.74)	959.44	690.90	411.73
-(-5)	KR	Chinnamanur (3)	ED,EAG	–	T(213.63),GC(103.69), TK(109.94)	17.19	26.74	0.14
BS	PR,KR	Chinnamanur (3)	ED,EAG	–	T(345.93),W(10.93), WE(335.00)	660.00	183.15	133.37
BS	PR,FP,KR,	Chinnamanur (5)	ED,EAG	–	T(115.85),W(5.85), WE(110.00)	222.65	94.25	59.93
BS	PR,FP	Chinnamanur (8)	ED,EAG	–	T(434.00),W(304.00), WE(130.00)	1158.00	13.00	250.13
BS	PR,FP	Chinnamanur (6)	ED,EAG	–	T(215.40),WE(215.40)	520.15	60.81	19.09
BS	PR,KR	Chinnamanur (4)	ED,EAG	–	T(106.23)W(100.20), TK(6.03)	373.62	200.21	63.45
BS	PR,FP	Chinnamanur (8)	ED,EAG	–	T(205.40),WE(205.40),	463.77	441.03	225.40
BS	PR,FP,KR,	Chinnamanur (8)	EA	–	T(261.40),WE(240.20), TK(21.20)	1119.90	24.35	143.92
BS	PR,FP,KR	Chinnamanur (10)	EA	17.00	T(165.49),WE(140.35), GC(25.14)	381.08	0.63	96.90
-(5-10)	PR,FP,KR,	Chinnamanur (25)	ED	2941.15	—	699.93	65.05	6216.62
				2958.15	**T(4840.19),W(520.98) WE(2467.89),GC(1707.15) TK(144.17)**	**8168.33**	**3358.02**	**7970.23**

UTTAMAPALAIYAM
COMMUNITY DEVELOPMENT BLOCK

Alphabetical List of Villages

0020: Uttamapalaiyam CD Block

Sl. No.	Name of Village	1991 CENSUS		1981 CENSUS	
		Location Code (Manual)	Location Code (Computer)	Location Code (Manual)	Location Code (Computer)
1	2	3	4	5	6
1.	Gokilapuram	23/16/2/35	23/16/0020/0350	20/10/6/35	20/10/0060/0350
2.	Kopai East and West	23/16/2/29	23/16/0020/0290	20/10/6/29	20/10/0060/0290
3.	Kombai R.F.	23/16/2/27	23/16/0020/0270	20/10/6/27	20/10/0060/0270
4.	Mallingapuram	23/16/2/34	23/16/0020/0340	20/10/6/34	20/10/0060/0340
5.	Pannaipuram	23/16/2/28	23/16/0020/0280	20/10/6/28	20/10/0060/0280
6.	Royappanpatti	23/16/2/38	23/16/0020/0380	20/10/6/38	20/10/0060/0380
7.	T.Meenakshipuram	23/16/2/26	23/16/0020/0260	20/10/6/26	20/10/0060/0260
8.	Thevaram	23/16/2/18	23/16/0020/0180	20/10/6/18	20/10/0060/0180
9.	Thevaram Hills	23/16/2/17	23/16/0020/0170	20/10/6/17	20/10/0060/0170
10.	Uttamapalaiyam	23/16/2/30	23/16/0020/0300	20/10/6/30	20/10/0060/0300

Amenities available (if not available with in 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.)

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Uttamapalaiyam
170	Thevaram Hills	1929.25		---------- Uninhabited ----------				
180	Thevaram	3570.96	24247 (5626)	P(14),M(4),H(1) PUC(1),TR(1)	PHC(1),PHS(2) D(5),RP(7)	T,W,TK HP	PTO	MON
260	T.Meenakshi puram	1719.26	8565 (1946)	P(7),M(1)	PHS(2),D(2), RP(1)	T,TK,HP	PO	-(-5)
270.	Kombai R.F	4286.26		---------- Uninhabited ----------				
280.	Pannaipuram	2328.92	14167 (3367)	P(1),M(1),H(1)	PHC(1),PHS(2) RP(7)	T,TK,HP	PO,PTO	-(-5)
290.	Kobai East and West	4322.34	14487 (3461)	P(1),M(1) H(1)	-(-5)	W,TW,HP	PTO	DAILY
300.	Uttamapalaiyam	1887.71	6531 (1781)	P(10),M(5),H(2) PUC(1),C(1),O(1)	H(1),RP(3), SMP(4),O(1)	T,W,TK,HP, R,C	PO,PTO	DAILY
340.	Mallingapuram	1241.69	4563 (1143)	P(4),M(1),H(1))	PHC(1),	T,TK,HP	PO	-(-5)
350.	Gokilapuram	418.76	4070 (958)	P(3),M(1)	PHC(1)	T,TK,HP	PO	-(-5)
380.	Royappanpatti	1014.10	12120 (2694)	P(4),M(1),H(1) PUC(1)	MH(2)	T,W,TK,HP	PO	-(-5)
Uttamapalaiyam Block Total		**22719.25**	**88750 (20976)**	**P(44),M(15), H(7),PUC(3), C(1),TR(1), O(1)**	**H(1),MH(2), PHC(4),PHS(6) D(7),RP(18),SMP(4),O(1)**			

DIRECTORY
AND LAND USE
CD Block

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
		---------- Uninhabited ----------						
BS	PR,KR FP	Bodinayakkanur (20)	ED,EAG	–	T(2000.00),W(30.00), WE(1900.00),TK(70.00)	777.62	395.54	397.80
BS	PR,KR	Bodinayakkanur (15)	ED,EAG	–	T(1027.81),W(1027.81),	177.61	485.46	28.38
		---------- Uninhabited ----------						
BS	PR	Bodinayakkanur (15)	ED,EAG	–	T(435.00),WE(426.00), TWE(9.00)	1365.01	164.50	364.41
BS	PR	Kambam (5)	EA	–	T(648.35),WE(518.16), TWE(130.19)	1579.89	36.08	2058.02
BS,RS	PR	Uttamapalaiyam (5)	ED,EAG	–	T(1027.86),WE(158.01), TW(51.85),GC(532.00), TK(286.00)	247.25	–	612.60
BS,RS	PR,KR,FP	Uttamapalaiyam (5)	ED	–	T(162.00),WE(162.00)	743.00	183.69	153.00
BS	PR	Uttamapalaiyam (9)	ED	–	T(331.93),WE(41.21), GC(290.72)	–	86.83	–
BS	PR	Uttamapalaiyam (5)	EA	–	T(378.56),WE(378.56)	201.67	333.17	100.70
					T(6011.51),W(1057.81), WE(3583.94),TW(51.85), TWE(139.19),GC(822.72), TK(356.00).	**5092.05**	**1685.27**	**3714.91**

KAMBAM
COMMUNITY DEVELOPMENT BLOCK

Alphabetical List of Villages

0030: Kambam CD Block

Sl. No.	Name of Village	1991 CENSUS		1981 CENSUS	
		Location Code (Manual)	Location Code (Computer)	Location Code (Manual)	Location Code (Computer)
1	2	3	4	5	6
1.	Hanumanthanpatti	23/16/3/36	23/16/0030/0360	20/10/6/36	20/10/0060/0360
2.	Kamayagoundenpatti	23/16/3/44	23/16/0030/0440	20/10/6/44	20/10/0060/0440
3.	Keelagudalur	23/16/3/47	23/16/0030/0470	20/10/6/47	20/10/0060/0470
4.	Koothanatchiyar R.F.	23/16/3/43	23/16/0030/0430	20/10/6/43	20/10/0060/0430
5.	Melagudalur R.F.	23/16/3/54	23/16/0030/0540	20/10/6/54	20/10/0060/0540
6.	Narayanathevanpatti	23/16/3/48	23/16/0030/0480	20/10/6/48	20/10/0060/0480
7.	Narayanathevanpatti Highways	23/16/3/51	23/16/0030/0510	20/10/6/51	20/10/0060/0510
8.	Pandarathurai R.F.	23/16/3/52	23/16/0030/0520	20/10/6/52	20/10/0060/0520
9.	Perumalkoil Karadu R.F.	23/16/3/53	23/16/0030/0530	20/10/6/53	20/10/0060/0530
10.	Poovuthukaradu R.F.	23/16/3/49	23/16/0030/0490	20/10/6/49	20/10/0060/0490
11.	Pudupatti	23/16/3/37	23/16/0030/0370	20/10/6/37	20/10/0060/0370
12.	Suranganur R.F.	23/16/3/46	23/16/0030/0460	20/10/6/46	20/10/0060/0460
13.	Suruli R.F.	23/16/3/50	23/16/0030/0500	20/10/6/50	20/10/0060/0500
14.	Uthamapuram	23/16/3/45	23/16/0030/0450	20/10/6/45	20/10/0060/0450
15.	Vannathiparai R.F.	23/16/3/55	23/16/0030/0550	20/10/6/55	20/10/0060/0550

Amenities available (if not available with in 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.)

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Uttamapalaiyam
360.	Hanumanthan-patti	1136.50	8983(2201)	P(3),M(1)	PHS(2)	T,TK,HP	PO	-(5-10)
370.	Pudupatti	1385.59	10166 (2454)	P(1),M(1), H(1)	PHS(1)	T,HP,O	PO	DAILY
430	Koothanatchiyar R.F	816.16		---------- Uninhabited ----------				
440	Kamayagounden Patti	2076.21	13839 (3433)	P(1),M(3),H(2)	PHC(1)	T,TK,HP	PTO	-(-5)
450	Uthamapuram puram	2264.47	196 (51)	-(-5)	-(-5)	W	-(-5)	-(-5)
460	Suranganur	1181.08	694 (188)	-(5-10)	-(5-10)	W	-(5-10)	-(5-10)
470.	Keelagudalur	3199.70	10743 (2903)	P(9),M(3)	PHC(1)	T,HP	PTO	-(10+)
480.	Narayanathevan Patti	5857.31	11680 (3136)	P(12),M(3), H(1)	H(1),MH(1), PHC(1)	T,TK,HP, R,C	PO,PTO	-(-5)
490.	Poovuthukaradu R.F.	380.74		---------- Uninhabited ----------				
500.	Suruli R.F.	1732.50		---------- Uninhabited ----------				
510.	Narayanathevan Patti Highways	4036.43	7740(1852)	P(7),M(1)H(1)	H(1)	T	PO	-(-5)
520.	Pandarathurai R.F.	15.54		---------- Uninhabited ----------				
530	Perumalkoil karadu	179.64		---------- Uninhabited ----------				
540.	Melagudalur R.F.	4656.33	177 (57)	P(7),M(1)H(1) PUC(1),O(1)	PHC(1),O(1)	T,HP	PO,PTO	DAILY
550.	Vannathiparai R.F.	6119.39	400(149)	-(5-10)	-(5-10)	W	-(5-10)	-(10+)
Kambam Block Total		**35037.59**	**64618 (16424)**	**P(40),M(13), H(7),PUC(1), O(1)**	**H(2),MH(1),PHC(4), PHS(3),O(1)**			

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Forest	Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Kambam (7)	EA	–	T(421.38),WE(204.00) GC(217.38)	466.62	6.14	242.36
BS	PR	Kambam (5)	ED,EAG	–	T(530.00),WE(430.00) GC(100.00)	649.00	8.00	198.59
---------- Uninhabited ----------								
BS	PR	Kambam (3)	ED,EAG	–	T(683.00),WE(390.00), GC(293.00)	537.00	8.25	847.96
-(-5)	KR	Kambam (3)	EA	–	--	–	–	2264.47
-(5-10)	KR	Kambam (8)	EA	1181.08	--	–	–	–
BS	PR	Kambam (15)	ED,EAG	–	T(1412.47),WE(380.79) GC(1031.68)	1361.44	15.96	409.83
BS	PR	Kambam (5)	ED,EAG	–	T(635.00),WE(556.00) GC(79.00)	2565.00	34.00	2623.31
---------- Uninhabited ----------								
---------- Uninhabited ----------								
BS	PR	Chinnamanur (37)	EA	–	--	4036.43	–	–
---------- Uninhabited ----------								
---------- Uninhabited ----------								
BS	PR	Kambam (8)	ED,EAG	–	T(777.00),WE(482.00) GC(295.00)	3468.00	9.00	402.33
-(5-10)	KR	Chinnamanur (8)	EA	6119.39	---	–	–	–
				7300.47	**T(4458.85),WE(2442.79),GC(2016.06)**	**13083.49**	**81.35**	**6988.85**

BODINAYAKKANUR
COMMUNITY DEVELOPMENT BLOCK

Alphabetical List of Villages

0040: Bodinayakkanur CD Block

Sl. No.	Name of Village	1991 CENSUS		1981 CENSUS	
		Location Code (Manual)	Location Code (Computer)	Location Code (Manual)	Location Code (Computer)
1	2	3	4	5	6
1.	Ahamalai	23/16/4/3	23/16/0040/0030	20/10/6/3	20/10/0060/0030
2	Ammapatti (Bodi)	23/16/4/11	23/16/0040/0110	20/10/6/11	20/10/0060/0110
3.	Bodi Hill North	23/16/4/2	23/16/0040/0020	20/10/6/2	20/10/0060/0020
4.	Bodi Hill West	23/16/4/9	23/16/0040/0090	20/10/6/9	20/10/0060/0090
5.	Bodinayakkanur	23/16/4/8	23/16/0040/0080	20/10/6/8	20/10/0060/0080
6.	Boothipuram	23/16/4/4	23/16/0040/0040	20/10/6/4	20/10/0060/0040
7.	Dombucheri	23/16/4/12	23/16/0040/0120	20/10/6/12	20/10/0060/0120
8.	Kodangipatti	23/16/4/5	23/16/0040/0050	20/10/6/5	20/10/0060/0050
9.	Kottagudi	23/16/4/1	23/16/0040/0010	20/10/6/1	20/10/0060/0010
10.	Kulaiyanur	23/16/4/14	23/16/0040/0140	20/10/6/14	20/10/0060/0140
11.	Meenakshipuram (Bodi)	23/16/4/6	23/16/0040/0060	20/10/6/6	20/10/0060/0060
12.	Melachokkanathapuram	23/16/4/7	23/16/0040/0070	20/10/6/7	20/10/0060/0070
13.	Rasingapuram	23/16/4/15	23/16/0040/0150	20/10/6/15	20/10/0060/0150
14.	Silamalai	23/16/4/10	23/16/0040/0100	20/10/6/10	20/10/0060/0100
15.	Uppukottai	23/16/4/13	23/16/0040/0130	20/10/6/13	20/10/0060/0130

Loc-ation code No.	Name of village	Total area of the Village (in hects.)	Total Popu-lation and No.of house-holds	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Uttamapalaiyam
10.	Kottagudi	6220.00	1670(504)	P(3)	PHS(2),O(1)	T,HP	PO	-(10+)
20.	Bodi Hill North	8120.00	382 (85)	-(5-10)	-(5-10)	W	-(-5)	-(-5)
30	Ahamalai	13020.00	1511(427)	P(4)	PHS(1),O(1)	T,HP	PO	-(10+)
40	Bothipuram	1315.54	8869(2064)	P(4),M(1),H(1), AC(3)	PHC(1),D(2)	T,,HP	PO	-(-5)
50	Kodangipatti	2143.37	11023(2512)	P(4),M(2),AC(6)	PHS(2),D(1)	T,HP	PO	-(-5)
60	Meenakshipuran (Bodi)	795.07	9253(2159)	P(5),M(2)	PHS(2),O(1)	T,HP	PO	-(-5)
70.	Melachokkana thapuram	2020.00	8758 (1930)	P(5),M(6),H(1), PUC(3)	MH(1),PHS(3), RP(5),O(3)	T,HP	PTO	DAILY
80.	Bodinayakkanur	5320.00	966(204)	-(-5)	-(-5)	W	-(-5)	-(-5)
90.	Bodi Hill West	4520.00	640 (130)	P(1)	O(1)	HP	PO	-(10+)
100.	Silamalai	2020.00	7150 (1610)	P(3),M(2)	PHC(1),PHS(1)	T,HP	PO	-(5-10)
110.	Ammapatti (Bodi)	1620.00	12054(2962)	P(5),M(2)H(1), PUC(1)	H(1),PHC(3), O(3)	T,HP	PO	-(-5)
120.	Dombucheri	820.00	6615(1489)	P(4),M(1),AC(3)	PHC(1),PHS(2), D(1)	T,HP	PO	-(5-10)
130	Uppukottai	1320.00	9452(2147)	P(7),M(1),H(1), AC(4)	PHS(2),O(3)	T,HP	PO	-(5-10)
140.	Kulaiyanur	620.00	1967(418)	P(2)	HC(2),PHS(1), O(2)	T,HP	PO	-(5-10)
150.	Rasingapuram	2620.00	9086(2220)	P(2),M(2)	PHS(2),O(5)	T,HP	PO	-(10+)
Bodinayakkanur BlockTotal		**52493.98**	**89396 (20861)**	**P(51),M(19), H(4),PUC(4), AC(16)**	**H(1),MH(1),PHC(5), HC(2), PHS(20),O(25), RP(5)**			

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Forest	Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR,KR	Bodinayakkanur (24)	ED, EAG	4481.00	T(77.00),GC(77.00)	1413.00	163.00	86.00
-(5)	KR	Bodinayakkanur (5)	ED, EAG	6684.00	T(32.00),GC(32.00)	1316.00	53.00	35.00
-(5-10)	KR	Periyakulam (2)	ED	11255.00	--	1686.00	33.00	46.00
BS	PR	Theni (4)	ED,EAG	--	T(677.00),WE(572.00), GC(40.00),TK(65.00)	349.00	120.54	169.00
BS	PR,KR	Theni (6)	ED,EAG	--	T(1082.00),WE(344.00), TW(75.00),GC(354.00), TK(309.00)	435.00	192.37	434.00
BS	PR,KR	Bodinayakkanur (9)	ED,EAG	--	T(288.00),WE(134.00), TWE(35.00),GC(1.00), TK(118.00)	265.00	47.06	195.01
BS	PR,KR	Bodinayakkanur (3)	ED,EAG	--	T(481.00),WE(379.00), GC(76.00),TK(26.00)	940.00	323.00	276.00
-(-5)	KR	Bodinayakkanur (3)	ED,EAG	--	--	--	--	5320.00
BS	KR	Bodinayakkanur (10)	ED	4118.00	--	304.00	70.00	28.00
BS	PR,KR	Bodinayakkanur (9)	ED,EAG	--	T(221.00),WE(202.00), TWE(10.00),TK(9.00)	1342.00	199.00	258.00
BS	PR,KR	Bodinayakkanur (3)	ED,EAG	--	T(215.00), WE(115.00), TK(100.00)	1132.00	73.00	200.00
BS	PR,KR	Theni (10)	ED,EAG	--	T(225.00),WE(211.00), TK(14.00)	325.00	146.00	124.00
BS	PR,KR	Theni (8)	ED,EAG	--	T(360.00),WE(237.00), TK(15.00),GC(108.00),	630.00	170.00	160.00
BS	PR,KR	Chinnamanur (10)	ED,EAG	--	T(131.00),WE(60.00), GC(71.00)	170.00	261.00	58.00
BS	PR,KR	Bodinayakkanur (10)	EA	--	T(383.00), WE(353.00), TWE(30.00)	790.00	589.00	858.00
				26538.00	**T(4172.00),WE(2607.00), TW(90.00), TWE(75.00), GC(759.00), TK(641.00)**	**11097.00**	**2439.97**	**8247.01**

PERIYAKULAM
COMMUNITY DEVELOPMENT BLOCK

TAMIL NADU

PERIYAKULAM TALUK

MADURAI DISTRICT

KILOMETRES
2 0 2 4 6 8

"Panchayat Union (C.D.Block) boundary excludes statutory towns".

KODAIKANAL TALUK
DINDIGUL-ANNA DISTRICT

NILAKKOTTAI TALUK
DINDIGUL-ANNA DISTRICT

UTTAMAPALAIYAM TALUK

ANDIPATTI TALUK

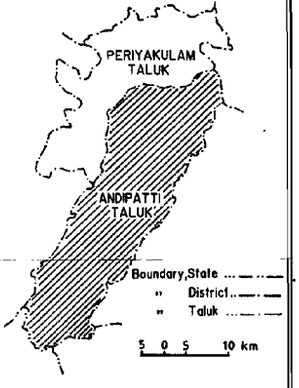
From Kodaikanal
From Amburuvi
From Bodinayakkanur
From Uttamapalaiyam
From Sipalakottai
To Vattalkundu
To Andipatti
To Madurai

Kilvadagarai 2 PO
3
4 MURUGAMALAI R.F.
5
Ganguvarpatti 7 PO S
8 PTO 6 PS Devathanapatti
9
1
PERIYAKULAM VI PS S PTO
11
12 PO
PO 10 Silvarpatti
Melmangalam 15 S PTO
PO 14 Tamaraikulam
13 Tenkarai
PTO 16 Jeyamangalam
17 PO Gullapuram
21 KODUVILARPATTI R.F.
Unjampatti PO 20
Vadaveeranaickenpatti 18 PO
VII TENI ALLINAGARAM PTO PS S RS
19
33
NH49(Extn)
Surutl River
B
Koduvilarpatti 24 PO
22 PTO PS Veerapandi
23
28 PO
26
27
Kottur 29 PO
Govindanagaram 25 PO
Pumalakkundu 31 PO
Jangalpatti 32 PO
Silayampatti 30 PO
25

PANCHAYAT UNIONS
(C.D.BLOCKS)
A PERIYAKULAM
B TENI

Boundary, District	
" Taluk	
" Panchayat Union (C.D.Block)	
" Village with Location Code Number	17
" Forest-Reserved with name	MURUGAMALAI R.F.
Taluk Headquarters	
Villages having Population 200-499	
" " 500-999	
" " 1000-4999	
" " 5000 & Above	
Uninhabited Villages with Location Code Number	×4
Urban area with Location Code Number	VII
National Highway	NH49
Important Metalled Road	
Railway line with station, Metre gauge	RS
River and Stream	
Post Office Post and Telegraph Office	PO / PTO
Higher Secondary School	S
Police Station	PS
Hospital, Primary Health Centre, Dispensary Maternity and Child Welfare Centre	

PERIYAKULAM TALUK
CHANGE IN JURISDICTION 1981-91.



Area transferred to newly created Andipatti Taluk during 1981-91.

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Alphabetical List of Villages

0050: Periyakulam CD Block

Sl. No.	Name of Village	1991 CENSUS		1981 CENSUS	
		Location Code (Manual)	Location Code (Computer)	Location Code (Manual)	Location Code (Computer)
1	2	3	4	5	6
1.	D. Vadipatty	23/16/5/9	23/16/0050/0090	20/10/7/8	20/10/0070/0080
2	Devadanapatty	23/16/5/6	23/16/0050/0060	20/10/7/4	20/10/0070/0040
3.	Endapuli	23/16/5/12	23/16/0050/0120	20/10/7/11	20/10/0070/0110
4.	Genguvarpatty	23/16/5/7	23/16/0050/0070	20/10/7/5	20/10/0070/0050
5.	Gullapuram	23/16/4/17	23/16/0040/0170	20/10/6/17	20/10/0060/0170
6.	Jeyamangalam	23/16/5/16	23/16/0050/0160	20/10/7/16	20/10/0070/0160
7.	Kamatchipuram	23/16/5/11	23/16/0050/0110	20/10/7/10	20/10/0070/0100
8.	Keelavadagarai	23/16/5/2	23/16/0050/0020	20/10/7/1	20/10/0070/0010
9.	Melmangalam	23/16/5/15	23/16/0050/0150	20/10/7/15	20/10/0070/0150
10.	Mullaikaradu Block R.F.	23/16/5/5	23/16/0050/0050	20/10/7/6	20/10/0070/0060
11.	Murugamalai R.F.	23/16/5/4	23/16/0050/0040	20/10/7/3	20/10/0070/0030
12.	Parambikaradu	23/16/5/8	23/16/0050/0080	20/10/7/7	20/10/0070/0070
13.	Pudukottai	23/16/5/3	23/16/0050/0030	20/10/7/2	20/10/0070/0020
14.	Silvarpatty	23/16/5/10	23/16/0050/0100	20/10/7/9	20/10/0070/0090
15.	Thamarai Kulam	23/16/5/14	23/16/0050/0140	20/10/7/14	20/10/0070/0140
16.	Thenkarai	23/16/5/13	23/16/0050/0130	20/10/7/13	20/10/0070/0130
17.	Vadagarai	23/16/5/1	23/16/0050/0010	20/10/7/12	20/10/0070/0120
18.	Vadaveeranaickenpatty	23/16/5/18	23/16/0050/0180	20/10/7/23	20/10/0070/0230

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of house-holds	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Periyakulam
10.	Vadagarai	2320.00	3720(871)	P(2),M(3),H(1), PUC(1)	MCW(1)	T	PTO	-(-5)
20.	Keelavadagarai	1620.00	5207 (1204)	P(4),M(3)	MCW(1)	T,R	PO	-(-5)
30	Pudukottai	1580.00	1930 (439)	P(1)	-(-5)	T,W,HP	-(-5)	-(-5)
40	Murugamalai R.F.	2794.31		----------Uninhabited----------				
50	Mullaikaradu Block R.F.	208.88		----------Uninhabited----------				
60	Devadanapatty	3520.00	17905(3968)	P(9),M(3), H(1), PUC(1), AC(1)	H(1),HC(1), FPC(1), RP(1,) SMP(2)	T,W,TW, HP	PTO,Phone	WED
70.	Genguvarapatty	4160.00	15732 (3687)	P(1),M(1),H(1) PUC(1)	MCW(1), CWC(1) SMP (3)	T,TK,HP	PO	WED
80.	Parambikaradu	1813.06	554 (126)	-(-5)	-(-5)	W	-(-5)	-(5-10)
90.	D. Vadipatty	460.00	592 (132)	P(1)	-(-5)	TK,HP	-(-5)	-(-5)
100.	Silvarpatty	780.00	6039 (1347)	P(3),M(1)	MCW(1), CWC(1), SMP(2)	TK,HP	PO	-(-5)
110.	Kamatchipuram	740.00	2013 (459)	P(1)	-(-5)	TW,HP	-(-5)	-(-5)
120.	Endapuli	470.00	2345 (554)	P(1),M(1)	PHC(1)	W,TW,HP	PO	-(-5)
130	Thenkarai	2997.61	9401(2147)	P(9),M(5),H(1)	MCW(1), SMP(3)	T,W,HP,C	-(-5)	-(-5)
140.	Thamarai kulam	3740.00	24487(5417)	P(11),M(5),H(1), PUC(1),C(1), AC(1)	SMP(5)	T,W,HP	PO	-(-5)
150.	Melmangalam	3200.00	18242 (4159)	P(16),M(5), H(1),PUC(1)	PHC(1),PHS(1), D(1), RP(1)	T,HP	PTO, Phone	-(-5)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
-(-5)	PR,KR	Periyakulam (2)	ED, EAG	–	T(809.57),WE(86.38), GC(406.23),TK(316.96)	1150.98	89.23	270.22
BS	PR,KR	Periyakulam (2)	ED	–	T(408.86),WE(91.83), GC(138.28),R(19.69), TK(159.06)	624.88	203.29	382.97
-(-5)	PR	Periyakulam (2)	EA	–	T(205.33), WE(155.34), GC(12.06), TK(37.93)	856.09	275.46	243.12
			----------Uninhabited----------					
			----------Uninhabited----------					
BS	PR	Periyakulam (13)	ED,EAG	–	T(789.32),W(41.90), WE(111.41),GC(636.01)	967.80	868.49	894.39
BS	PR	Vattalakundu (6)	ED,EAG	–	T(1116.43),W(56.23), WE(724.47),GC(215.00), TK(120.73)	1337.50	783.64	922.43
-(5-10)	KR	Periyakulam (11)	EA	1813.06	–	–	–	–
BS	PR	Periyakulam (11)	EAG	–	T(57.64), W(14.00), WE(27.76), GC(15.88)	190.47	–	211.89
BS	PR	Periyakulam (4)	EAG	–	T(197.01),W(42.54), WE(124.61),TK(29.86)	–	275.74	307.25
BS	PR,KR	Periyakulam (4)	EA	–	T(46.38),WE(46.38)	411.02	143.11	139.49
BS	PR	Periyakulam (3)	EA	–	T(75.54), WE(75.54)	257.23	58.90	78.33
BS	PR	Periyakulam (3)	EA	–	T(470.79),W(44.51), WE(127.50),GC(248.54), TK(50.24)	1532.05	201.44	793.33
BS	PR	Periyakulam (3)	EA	–	T(1029.61),W(6.96), WE(671.96),TWE(9.71), GC(88.85), TK(252.13)	1232.31	788.48	689.60
BS	PR	Periyakulam (3)	EA	–	T(548.98),W(88.80), WE(84.65), TWE(15.63), GC(280.48), TK(79.42)	575.88	731.07	1344.07

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Periyakulam
160.	Jeyamangalam	3500.00	16151 (3676)	P(6), M(3), H(1), AC(4)	PHS (1),D(1), RP(1)	T,HP	PTO,Phone	-(-5)
170.	Gullapuram	3670.00	9420(2020)	P(5),M(1)	PHS(1),RP(1)	T,HP	PO	-(10+)
180.	Vadaveeranaicken Patty	2620.00	8371(1920)	P(5),M(1)	MCW(1), CWC(1),SMP(4)	T,HP	PO	-(5-10)
Periyakulam Block Total		**40193.86**	**142109 (32126)**	**P(75),M(32) H(7),PUC(5) C(1),AC(6)**	**H(1),MCW(6), CWC(3),PHC(2), HC(1),FPC(1)PHS(3), D(2),RP(4)SMP(19)**			

DIRECTORY AND LAND USE
CD Block

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR,KR	Periyakulam (3)	ED,EAG	–	T(841.31),W(66.95), WE(506.05),GC(151.76), TK(116.55)	684.28	1142.57	831.84
BS	PR	Periyakulam (3)	ED,EAG	–	T(604.65),W(190.59), WE(100.54),GC(88.63), R(3.79), TK(221. 10)	1867.74	496.33	701.28
BS	PR	Theni (10)	EA	–	T(598.07),W(3.68), WE(511.58),TK(82.81)	803.68	425.65	792.60
				1813.06	**T(7799.49),W(556.16), WE(3446.00), TWE(25.34),GC(2281.72), R(23.48),TK(1466.79),**	**12491.91**	**6483.40**	**8602.81**

THENI
COMMUNITY DEVELOPMENT BLOCK

Alphabetical List of Villages

0060: Theni CD Block

Sl. No.	Name of Village	1991 CENSUS		1981 CENSUS	
		Location Code (Manual)	Location Code (Computer)	Location Code (Manual)	Location Code (Computer)
1	2	3	4	5	6
1.	Allinagaram (MGR H. Colony)	23/16/6/33	23/16/0060/0330	20/10/7/33	20/10/0070/0330
2	Govindanagaram	23/16/6/25	23/16/0060/0250	20/10/7/42	20/10/0070/0420
3.	Jangalpatty	23/16/6/32	23/16/0060/0320	20/10/7/52	20/10/0070/0520
4.	Koduvilarpatty	23/16/6/24	23/16/0060/0240	20/10/7/29	20/10/0070/0290
5.	Koduvilarpatty R.F.	23/16/6/21	23/16/0060/0210	20/10/7/25	20/10/0070/0250
6.	Kottur	23/16/6/29	23/16/0060/0290	20/10/7/54	20/10/0070/0540
7.	Perumalkoilkarudu R.F.	23/16/6/23	23/16/0060/0230	20/10/7/28	20/10/0070/0280
8.	Pumalaikundu	23/16/6/31	23/16/0060/0310	20/10/7/53	20/10/0070/0530
9.	Seelavampatty	23/16/6/30	23/16/0060/0300	20/10/7/55	20/10/0070/0550
10.	Thadicheri	23/16/6/26	23/16/0060/0260	20/10/7/41	20/10/0070/0410
11.	Thappukundu	23/16/6/27	23/16/0060/0270	20/10/7/40	20/10/0070/0400
12.	Unjampatty	23/16/6/20	23/16/0060/0200	20/10/7/24	20/10/0070/0240
13.	Upparpatty	23/16/6/28	23/16/0060/0280	20/10/7/38	20/10/0070/0380
14.	Valkaradu R.F.	23/16/6/19	23/16/0060/0190	20/10/7/26	20/10/0070/0260
15.	Veerapandy	23/16/6/22	23/16/0060/0220	20/10/7/27	20/10/0070/0270

Loc-ation code No.	Name of village	Total area of the Village (in hects.)	Total Popu-lation and No.of house-holds	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Periyakulam
190.	Valkaradu R.F.	265.97	1377(327)	-(5-10)	-(5-10)	W	-(5-10)	-(10+)
200.	Unjampatty	1360.00	5484(1302)	P(3),M(3)	PHC(1)	T,HP	PO	-(-5)
210	Koduvilar-patty R.F	2260.00	359(78)	-(-5)	-(-5)	W	-(-5)	-(-5)
220	Veerapandy	2460.00	19990(4733)	P(7),M(2),H(2)	H(1),HC(1), SMP(2)	T,TK,HP	PTO,Phone	-(5-10)
230	Perumalkoil Karudu R.F	179.63		----------Uninhabited----------				
240	Koduvilarpatty	2260.00	14975(3401)	P(9),M(3)	-(-5)	T,W,TK,HP	PO	-(5-10)
250.	Govindanagaram -(10+)	1140.00	5608 (1378)	P(1),M(1)	MCW(1),	T,W,HP	PO PHC(1),RP(1)	
260.	Thadicheri	840.00	4109(988)	P(2),M(1),H(1)	-(5-10)	T,W,HP	PO	-(5-10)
270.	Thappukundu	720.00	1514(396)	P(1),M(1)	-(-5)	T,HP	-(-5)	-(10+)
280.	Upparpatty	960.00	2777(684)	P(1),M(1)	SMP(1)	T	PO	-(5-10)
290.	Kottur	1480.00	5689(1578)	P(4),M(2),H(1)	PHC(1),RP(1), O(1)	T,W	PO	-(5-10)
300	Seelayampatty	1140.00	6482(1580)	P(1),M(1)	PHC(1),RP(1)	T,HP	PO	-(-5)
310	Pumalaikundu	2640.00	6753(1524)	P(5),M(1),H(1)	MCW(1), CWC(1),SMP(1)	TK,HP	PO	-(10+)
320.	Jangalpatty	1360.00	6041(1456)	P(6),M(1),H(1)	PHC(1)	T,W,HP	PO	-(10+)
330.	Allinagaram M.G.R H.Colony	2200.00	818(197)	P(1),M(1),H(1), PUC(1),I(1)	H(1),MCW(1), D(1),RP(1)	T,W,TW,HP	PTO,Phone	SUN
	Theni Block Total	**21265.60**	**81976(19622)**	**P(41),M(18), H(7),PUC(1) I(1)**	**H(2),MCW(3),CWC(1), PHC(5),HC(1),D(1),RP(4), SMP(4),O(1)**			

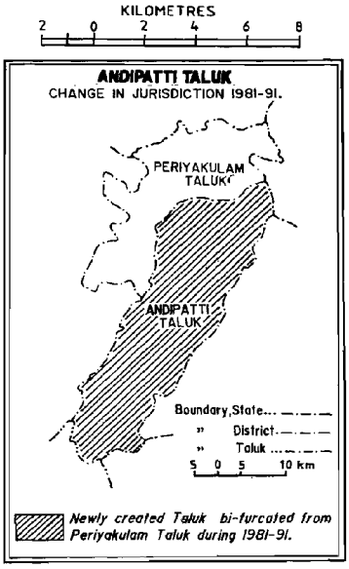
Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Forest	Irrigated by Source	Unirriga-ted	Cultur-able waste (includ-ing gauchar & groves)	Area not availa-ble for culti-vation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
-(5-10)	KR	Theni (10)	EA	265.97	–	–	–	–
BS	PR	Theni (10)	EAG,ED	–	T(220.30),WE(220.30)	1019.89	3.58	116.23
-(-5)	KR	Theni (10)	EA	164.80	–	–	–	2095.20
BS	PR	Theni (6)	EAG,ED	–	T(642.05),W(24.32), WE(302.03),GC(227.89), TK(87.81)	101.66	1408.18	308.11
					----------Uninhabited----------			
BS	PR,KR	Theni (6)	ED	–	T(897.91),W(88.65), WE(781.09),TK(28.17)	801.95	57.30	502.84
BS	PR	Theni (13)	EA	–	T(755.65),WE(755.65)	310.29	3.51	70.55
BS	PR	Theni (10)	ED,EAG	–	T(142.68),W(10.11), WE(56.73),TK(75.84)	334.50	76.88	285.94
BS	PR	Theni (11)	ED,EAG	–	T(83.26), W(10.12), WE(61.54), TK(11.60)	312.28	132.03	192.43
BS	PR	Theni (11)	EAG	–	T(268.32),TK(33.88), WE(96.81),GC(136.21), W(1.42)	142.54	366.04	183.10
BS	PR	Chinnamanur (3)	ED,EAG	–	T(571.82),W(91.14), WE(191.83),GC(211.96), TK(76.89)	88.61	529.94	289.63
BS	PR	Periyakulam (2)	ED,EAG	–	T(613.66), W(100.10), WE(325.85),GC(187.71)	289.21	4.92	232.21
BS	PR	Theni (18)	ED	101.18	T(308.81),W(12.20), WE(246.11),TK(50.50)	1597.87	149.22	482.92
BS	PR,KR	Theni (18)	ED,EAG	–	T(397.03),W(24.32), WE(366.74),TK(5.97)	681.59	52.04	229.34
BS,RS	PR	Periyakulam (16)	EA	–	T(1027.84),TK(1027.84)	332.61	427.95	411.60
				531.95	**T(5929.33),W(362.38), WE(3404.68),GC(763.77) TK(1398.50)**	**6013.00**	**3211.59**	**5400.10**

ANDIPATTI
COMMUNITY DEVELOPMENT BLOCK

TAMIL NADU

ANDIPATTI TALUK

MADURAI DISTRICT



PANCHAYAT UNIONS
(C.D.BLOCKS)

A ANDIPATTI

B KADAMALAIKUNDRU-MYLADUMPARAI

PERIYAKULAM TALUK

NILAKKOTTAI TALUK
DINDIGUL-ANNA DISTRICT

To Jeyamangalam

Vaigai River

From Bodinayakkanur

NH49(Extn)

Kunnur

Shanmughasundarapuram

VIII ANDIPATTI-JAKKAMPATTI PTO

ANDIPATTI

To Madurai

Kovilpatti

Timmarasanayakkanur

ANDIPATTI NORTHERN BLOCK R.F.

Andipatti

Mottanuthu

ANDIPATTI SOUTHERN BLOCK R.F.

Gandamanur

Kadamalaikundru

USILAMPATTI TALUK

UTTAMAPALAIYAM TALUK

Myladumparai

Vaigai River

Megamalai

KERALA

SRIVILLIPUTTUR TALUK
KAMARAJAR DISTRICT

RAJAPALAIYAM TALUK
KAMARAJAR DISTRICT

"Panchayat Union (C.D.Block) boundary excludes statutory town".

Boundary, State
" District
" Taluk
" Panchayat Union (C.D.Block)
" Village with Location Code Number — 22
" Forest-Reserved with name — ANDIPATTI R.F.
Taluk Headquarters
Village having Population 1000-4999
" " 5000 & Above
Uninhabited Villages with Location Code Number — x2
Urban area with Location Code Number — VII
National Highway — NH49
Important Metalled Road
Railway line with station, Metre gauge — RS
River and Stream
Post Office /Post and Telegraph Office — PO/PTO
Higher Secondary School — S
Police Station — PO
Hospital, Primory Health Centre, Dispensary, Maternity and Child Welfare Centre

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Alphabetical List of Villages

0070: Andipatti CD Block

Sl. No.	Name of Village	1991 CENSUS Location Code (Manual)	1991 CENSUS Location Code (Computer)	1981 CENSUS Location Code (Manual)	1981 CENSUS Location Code (Computer)
1	2	3	4	5	6
1.	Andipatti	23/16/7/13	23/16/0070/0130	20/10/7/34	20/10/0070/0340
2	Andipatti Northern Block R.F.	23/16/7/2	23/16/0070/0020	20/10/7/19	20/10/0070/0190
3.	Andipatti Southern Block R.F.	23/16/7/14	23/16/0070/0140	20/10/7/35	20/10/0070/0350
4.	Chittarpatti	23/16/5/17	23/16/0050/0170	20/10/7/44	20/10/0070/0440
5.	G.Usilampatti	23/16/7/9	23/16/0070/0090	20/10/7/37	20/10/0070/0370
6.	Kodaluthu	23/16/7/12	23/16/0070/0120	20/10/7/33	20/10/0070/0330
7.	Kottapatti	23/16/7/11	23/16/0070/0110	20/10/7/36	20/10/0070/0360
8.	Kovilpatti	23/16/7/4	23/16/0070/0040	20/10/7/21	20/10/0070/0210
9.	Kunnur	23/16/7/6	23/16/0070/0060	20/10/7/30	20/10/0070/0300
10.	Marikkundu	23/16/7/7	23/16/0070/0070	20/10/7/31	20/10/0070/0310
11.	Mottanuthu	23/16/7/10	23/16/0070/0100	20/10/7/32	20/10/0070/0320
12.	Palakombai	23/16/7/20	23/16/0070/0200	20/10/7/48	20/10/0070/0480
13.	Palayakottai	23/16/7/15	23/16/0070/0150	20/10/7/46	20/10/0070/0460
14.	Pulimancombai	23/16/7/1	23/16/0070/0010	20/10/7/18	20/10/0070/0180
15.	Rajadhani	23/16/7/16	23/16/0070/0160	20/10/7/45	20/10/0070/0450
16.	Ramakrishnapuram	23/16/7/19	23/16/0070/0190	20/10/749	20/10/0070/0490
17.	Shanmugasundarapuram	23/16/7/5	23/16/0070/0050	20/10/7/22	20/10/0070/0220
18.	Tekkampattti	23/16/5/8	23/16/0050/0080	20/10/7/38	20/10/0070/0380
19	Theppanpatti	23/16/7/18	23/16/0070/0180	20/10/7/50	20/10/0070/0500
20	Timmarasanayakkanur	23/16/7/3	23/16/0070/0030	20/10/7/20	20/10/0070/0200

VILLAGE AMENITIES
Andipatti

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Andipattti
10.	Pulimancombai	1732.11	3027(652)	P(4)	PHS(1)	W,HP	PO	-(10+)
20.	AndipattiNorthern Block R.F.	1652.27		----------Uninhabited----------				
30	Timmarasanaya-kkanur	4686.16	14775(3406)	P(10),M(4),H(3)	PHS(3)	W,HP	PTO	-(-5)
40	Kovilpatti	2657.13	7660(1661)	P(8),M(1),H(1), TR(1)	PHC(1)	W,HP	PO	-(-5)
50	Shanmugasun-darapuram	2840.37	8111(1710)	P(8),M(1)	PHS(2)	W,HP	PO	-(-5)
60	Kunnur	1677.81	5020(1113)	P(1),M(1),H(1),	-(5-10)	HP	PO	-(5-10)
70.	Marikkundu	1089.10	3594 (788)	P(1)	PHC(1),	HP	PO	-(5-10)
80.	Tekkampatti	519.70	2029(471)	P(1),M(1)	-(-5)	HP	PO	-(10+)
90.	G.Usilampatti	577.76	2790(652)	P(1),M(1)	-(5-10)	HP	PO	-(10+)
100.	Mottanuthu	5133.07	8859(1981)	P(1),M(1)	PHS(1)	HP	PO	-(5-10)
110.	Kottapatti	1128.59	3841(771)	P(1),M(1),H(1),	MCW(1)	W,HP	PO,Phone	-(5-10)
120.	Kodaluthu	652.72	3717(891)	P(2),M(1)	PHC(1)	W,HP	PO	-(-5)
130	Andipatti	3377.22	14412(3192)	P(6),M(3),H(1), PUC(2)	PHC(1)PHS(3), RP(4)	W,HP	PO	MON
140.	Andipatti Southern Block R.F	2181.39		----------Uninhabited----------				
150.	Palayakottai	313.33	1083(239)	P(1)	-(5-10)	W,HP	(-5)	-(10+)

					Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places)			
Communi-cations (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Irrigated by Source	Unirriga-ted	Cultur-able waste (includ-ing gauchar & groves)	Area not availa-ble for culti-vation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Andipatti (15)	ED, EAG	–	–	1282.98	–	440.13
	----------Uninhabited----------							
BS	PR	Andipatti (5)	EA	–	T(6.03),W(6.03)	3951.82	–	728.31
BS	PR	Andipatti (8)	ED,EAG	–	T(975.15), W(975.15)	234.52	101.77	1345.69
BS	PR	Andipatti (5)	EA,EAG	–	T(60.39), W(60.39)	2011.00	704.32	64.66
BS	PR	Andipatti (5)	ED	149.62	T(298.47), W(298.47)	440.80	654.81	134.11
BS	PR	Andipatti (14)	ED,EAG	–	T(19.40), W(19.40)	726.29	137.99	205.42
BS	PR	Andipatti (12)	ED,EAG	–	T(11.40), W(11.40)	407.04	40.58	60.68
BS	PR	Andipatti (15)	ED,EAG	–	T(4.69), W(4.69)	488.43	17.31	67.33
BS	PR	Andipatti (5)	ED,EAG	–	–	2311.76	462.60	2358.71
BS	PR	Andipatti (7)	ED,EAG	–	T(278.11), W(278.11)	91.65	128.15	630.68
BS	PR	Andipatti (11)	ED,EAG	–	T(295.80), W(295.80)	192.13	90.63	74.16
BS,RS	PR	Andipatti (7)	ED,EAG	–	T(29.92), W(29.92)	3280.20	–	67.10
			----------Uninhabited----------					
BS	KR	Andipatti (18)	ED,EAG	–	T(16.56), W(16.56)	211.84	42.47	42.46

VILLAGE AMENITIES
Andipatti

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of household	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Andipattti
160.	Rajadhani	722.45	4380(931)	P(4), M(1), H(1),PUC(1)	-(5-10)	W,HP	Phone	-(5-10)
170.	Chittarpatti	282.96	2729(522)	P(1),M(1), H(1)	-(-5)	W,HP	-(-5)	-(10+)
180.	Theppanpatti	1634.88	4289(976)	P(4),M(1), H(1)	PHS(1)	W,HP	PO	-(10+)
190.	Ramakrishnapuram	217.19	1314(297)	P(1),M(1)	-(5-10)	W,HP	-(-5)	-(5-10)
200	PalaKombai	977.21	3331 (717)	P(1),M(1)	PHS(1)	W,HP	PO	-(10+)
Andipatti Block Total		**34044.42**	**94961 (20970)**	**P(56),M(20), H(10),PUC(3), TR(1)**	**MCW(1),PHC(4) PHS(12),RP(4)**			

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Forest	Irrigated by Source	Unirriga-ted	Cultur-able waste (includ-ing gauchar & groves)	Area not availa-ble for culti-vation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Andipatti (10)	ED,EAG	–	T(420.48),W(420.48)	193.10	35.50	73.37
BS	PR	Andipatti (12)	ED	–	–	221.98	31.18	29.80
BS	PR	Andipatti (12)	ED,EAG	–	–	1281.15	201.73	152.00
BS	PR	Andipatti (15)	ED,EAG	–	T(7.92),W(7.92)	176.35	30.00	2.92
BS	PR	Andipatti (18)	ED,EAG	–	–	977.21	–	–
				149.62	**T(2424.32), W(2424.32)**	**18480.25**	**2679.04**	**6477.53**

KADAMALAIKUNDRU - MYLADUMPARAI COMMUNITY DEVELOPMENT BLOCK

Alphabetical List of Villages

0080: Kadamalaikundru Myladumparai CD Block

Sl. No.	Name of Village	1991 CENSUS		1981 CENSUS	
		Location Code (Manual)	Location Code (Computer)	Location Code (Manual)	Location Code (Computer)
1	2	3	4	5	6
1.	Gandamanur	23/16/8/21	23/16/0080/0210	20/10/7/47	20/10/0070/0470
2	Kadamlaikundru	23/16/8/22	23/16/0080/0220	20/10/7/57	20/10/0070/0570
3.	Megamalai	23/16/8/24	23/16/0080/0240	20/10/7/56	20/10/0070/0560
4.	Myladumparai	23/16/8/23	23/16/0080/0230	20/10/7/58	20/10/0070/0580

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Andipattti
210	Gandamanur	38851.20	11745 (2541)	-(5-10)	-(5-10)	W	-(5-10)	-(10+)
220.	Kadamalaikundru	6943.74	19142 (4448)	P(12),M(1), H(1),PUC(1)	PHC(1),HC(1), FPC(1)	W,HP	PO	-(10+)
230	Myladumparai	12074.77	27064 (6517)	P(15),M(1),H(2)	PHS(8)	W,HP	PO	-(10+)
240	Megamalai	27074.49	11327 (2898)	P(5)	PHS(2)	HP	-(5-10)	-(10+)
Kadamalaikundru Myladumparai Block Total		**84944.20**	**69278 (16404)**	**P(32),M(2) H(3),PUC(1)**	**PHC(1),HC(1) PHS(10),FPC(1)**			

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Forest	Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
-(5-10)	KR	Andipatti (12)	ED,	38851.20	–	–	–	–
BS	PR	Andipatti (35)	ED, EAG	2446.24	–	2820.55	270.64	1406.31
BS	PR	Andipatti (35)	ED, EAG	–	T(116.05),W(116.05)	6667.19	2999.01	2292.52
BS	PR	Theni (8)	ED, EAG	20372.56	T(110.10), W(110.10)	3977.42	265.11	2349.30
				61670.00	**T(226.15), W(226.15)**	**13465.16**	**3534.76**	**6048.13**

USILAMPATTI
COMMUNITY DEVELOPMENT BLOCK

TAMIL NADU

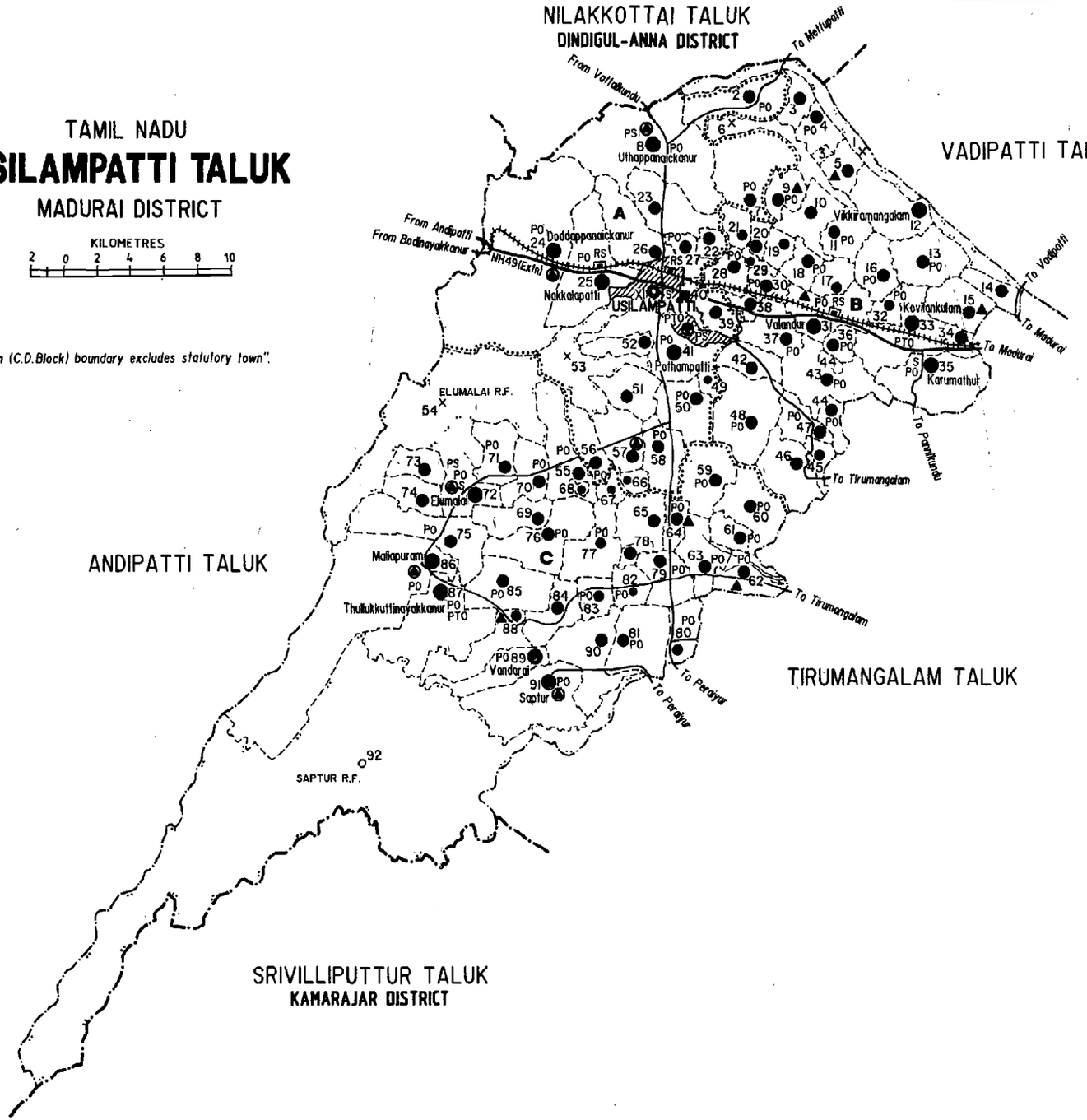
USILAMPATTI TALUK

MADURAI DISTRICT

KILOMETRES

2 0 2 4 6 8 10

"Panchayat Union (C.D.Block) boundary excludes statutory town".



PANCHAYAT UNIONS
(C.D.BLOCKS)

A USILAMPATTI
B CHELLAMPATTI
C SEDAPATTI

Boundary, District	
" Taluk	
" Panchayat Union (C.D.Block)	
" Village with Location Code Number	36
" Forest-Reserved with name	ELUMALAI R.F.
Taluk Headquarters	◎
Villages having Population Below 200	○
" " 200-499	●
" " 500-999	●
" " 1000-4999	●
" " 5000 & Above	●
Uninhabited Villages with Location Code Number	× 53
Urban area with Location Code Number	XI
National Highway	NH49
Important Metalled Road	
Railway line with station, Metre gauge	RS
River and Stream	
Post Office/Post and Telegraph Office	PO / PTO
Higher Secondary School	S
Police Station	PS
Hospital, Primary Health Centre, Dispensary Maternity and Child Welfare Centre	⊕ ◉ ✚ ▲

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Alphabetical List of Villages

0090: Usilampatti CD Block

Sl. No.	Name of Village	1991 CENSUS		1981 CENSUS	
		Location Code (Manual)	Location Code (Computer)	Location Code (Manual)	Location Code (Computer)
1	2	3	4	5	6
1.	Allikundam	23/16/9/58	23/16/0090/0580	20/10/12/58	20/10/0120/0580
2	Ayanmethupatti	23/16/9/49	23/16/0090/0490	20/10/12/49	20/10/0120/0490
3.	Doddappanaickanur	23/16/9/24	23/16/0090/0240	20/10/12/24	20/10/0120/0240
4.	Eramarpatti	23/16/9/51	23/16/0090/0510	20/10/12/51	20/10/0120/0510
5.	Jothilnaickanur	23/16/9/56	23/16/0090/0560	20/10/12/56	20/10/0120/0560
6	Kalluthu	23/16/9/2	23/16/0090/0020	20/10/12/2	20/10/0120/0020
7	Keeripatti	23/16/9/22	23/16/0090/0220	20/10/12/22	20/10/0120/0220
8	Manuthu	23/16/9/57	23/16/0090/0570	20/10/12/57	20/10/0120/0570
9	Meikkilarpatti	23/16/9/27	23/16/0090/0270	20/10/12/27	20/10/0120/0270
10	Nadupatti	23/16/9/23	23/16/0090/0230	20/10/12/23	20/10/0120/0230
11	Nakkalapatti	23/16/9/25	23/16/0090/0250	20/10/12/25	20/10/0120/0250
12	Nallathevanpatti	23/16/9/52	23/16/0090/0520	20/10/12/52	20/10/0120/0520
13	Nallathevanpatti (R.F)	23/16/9/53	23/16/0090/0430	20/10/12/53	20/10/0120/0530
14	Pothampatti	23/16/9/41	23/16/0090/0410	20/10/12/41	20/10/0120/0410
15	Seemanuthu	23/16/9/26	23/16/0090/0260	20/10/12/26	20/10/0120/0260
16	Sikkampatti	23/16/9/40	23/16/0090/0400	20/10/12/40	20/10/0120/0400
17	Thimmanathum	23/16/9/7	23/16/0090/0070	20/10/12/7	20/10/0120/0070
18	Thummalapatti	23/16/9/66	23/16/0090/0660	20/10/12/66	20/10/0120/0660
19	Usilampatti	23/16/9/39	23/16/0090/0390	20/10/12/39	20/10/0120/0390
20	Uthappanaickanur	23/16/9/8	23/16/0090/0080	20/10/12/8	20/10/0120/0080
21	Vagurani	23/16/9/50	23/16/0090/0500	20/10/12/50	20/10/0120/0500

Amenities available (if not available with in 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.)

Loc-ation code No.	Name of village	Total area of the Village (in hects.)	Total Popu-lation and No.of house-holds	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Usilampatti
20	Kalluthu	1228.05	3942(980)	P(6),M(1) H(1)	PHS(1)	T,W,TK HP	PO	-(10+)
70.	Thimmanatham	1672.73	4203 (1045)	P(3),M(1)	PHS(1)	W,TK,HP	PO	-(10+)
80	Uthappanaickanur	3375.96	5153(1104)	P(4),M(1)	PHC(1)	T,W,TK	PO,Phone	-(5-10)
220	Keeripatti	233.44	1336 (347)	P(1),M(1)	-(5-10)	WTK,,HP	-(5-10)	-(5-10)
230	Nadupatti	972.01	3237 (798)	P(3),H(1)	PHS(1)	WTK,,HP	-(-5)	-(10+)
240	Doddappanai-ckanur	6484.11	7930(1780)	P(3),M(1), AC(2),TR(1)	PHC(1),RP(1)	W,HP	PO,Phone	-(5-10)
250	Nakkalapatti	1032.25	7967 (1942)	P(5),M(1),AC(1)	PHC(2)	W,HP	PO	-(-5)
260	Seemanuthu	574.12	3047(750)	P(3)	-(-5)	T,W,TK,,HP	Phone	-(-5)
270	Meikkilarpatti	360.99	2175(512)	P(1),M(1)	PHS(1)	W,TK,HP	PO	-(5-10)
390	Usilampatti	1480.27	1851(509)	P(8),M(1),H(1), PUC(3),C(1), AC(1),TR(1)	H(1),MCW(1), CWC(1),D(1), FPC(1),NH(5), CHW(1),RP(8)	T,W,TW,HP	PTO	WED
400	Sikkampatti	184.00	507 (106)	-(-5)	-(-5)	W,HP	-(-5)	-(-5)
410	Pothampatti	1511.38	7145 (1728)	P(11)	CWC(2)	T,W,HP	PO	-(-5)
490	Ayanmethupatti	191.49	293 (72)	P(2)	-(-5)	T,W,HP	-(-5)	-(-5)
500	Vagurani	901.23	3053 (789)	P(1),M(1)	PHC(1)	W,TW,HP	PO	-(5-10)
510	Eramarpatti	754.83	1502 (392)	P(2),M(2)	-(5-10)	T,HP	PO	-(5-10)

					Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places)			
Communi-cations (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Irrigated by Source	Unirriga-ted	Cultur-able waste (includ-ing gauchar & groves)	Area not availa-ble for culti-vation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Usilampatti (15)	ED,EAG	–	T(536.45),W(36.45), WE(200.00),TK(300.00)	350.60	30.40	310.60
BS	KR	Usilampatti (3)	ED,EAG	307.21	T(965.32),W(60.96), WE(904.36)	186.74	209.51	3.95
BS	PR,KR	Usilampatti (10)	ED, EAG	–	T(908.00),W(400.00), WE(480.00),TK(28.00)	475.26	231.78	1760.92
BS	PR,KR	Usilampatti (1)	ED, EAG	–	T(58.94), W(40.44), TK(18.50)	87.10	45.86	41.54
BS	PR,KR	Usilampatti (8)	ED, EAG	–	T(310.90), W(25.40), WE(285.50)	397.07	41.52	222.52
BS	PR	Usilampatti (6)	EA	4380.00	T(920.00), W(120.00), WE(800.00)	920.00	20.00	244.11
BS	PR	Usilampatti (5)	EA	–	T(37.49), W(37.49)	213.06	628.95	152.75
BS	PR,KR	Usilampatti (2)	ED, EAG	–	T(300.00), W(120.00), TW(180.00)	190.30	39.61	44.21
-(5-10)	KR	Usilampatti (1)	ED, EAG	–	T(116.63),W(6.00), WE(110.63)	82.80	129.49	32.07
BS,RS	PR	Usilampatti (5)	ED, EAG,EA	–	T(474.63),W(82.28), WE(336.00),TK(56.35)	384.77	433.0	187.87
BS	KR	Usilampatti (1)	ED,EAG	–	T(48.14),W(5.00), WE(40.07),TK(3.07)	37.10	65.04	33.72
BS	PR	Usilampatti (5)	EA	–	T(1024.07),W(5.11), WE(958.96),TK(60.00)	430.48	–	56.83
-(-5)	PR	Usilampatti (12)	EA	–	T(49.54),W(49.54)	26.17	93.48	22.30
-(-5)	PR	Usilampatti (10)	EA	–	T(487.94),W(202.00), WE(283.00),TK(2.94)	212.48	100.81	100.00
BS	PR	Usilampatti (10)	EA	1.00	T(62.80),W(0.91), WE(61.89)	364.87	–	326.16

VILLAGE AMENITIES
Usilampatti

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Usilampatti
520.	Nallathevanpatti	316.83	1801 (407)	P(11), M(1),	PHC (1)	TW,HP	-(-5)	-(-5)
530.	Nallathevanpatti R.F.	1578.59		---------- Uninhabited ----------				
540.	Jothilnaickanur	618.83	2510 (656)	P(2)	-(10+)	T,W,HP	PO	-(10+)
570.	Manuthu	764.00	2918(711)	P(1),M(3)	PHC(1)	HP	PO	-(5-10)
580	Allikondan	917.07	2737 (640)	P(1),M(2)	PHC(1)	W,HP	PO	-(-5)
660.	Thummalapatti	171.45	249(57)	P(1)	-(5-10)	W,HP	-(-5)	-(5-10)
Usilampatti Block Total		**25323.63**	**63556 (15325)**	**P(69),M(18), H(2),PUC(3), C(1),AC(4), TR(2)**	**H(1),MCW(1), CWC(3),PHC(8), PHS(4),D(1), FPC(1),NH(5), CHW(1)RP(9)**			

DIRECTORY
AND LAND USE
CD Block

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Forest	Irrigated by Source	Unirriga-ted	Cultur-able waste (includ-ing gauchar & groves)	Area not availa-ble for culti-vation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	KR	Usilampatti (5)	EA	–	T(122.70),W(0.14), WE(122.56)	173.19	–	20.94
		----------Uninhabited----------						
BS	PR	Usilampatti (8)	EA	0.63	T(41.60), W(41.60)	366.52	–	210.08
BS	PR	Usilampatti (11)	EA	35.00	T(31.23), W(31.23)	634.92	–	62.85
-(-5)	PR	Usilampatti (7)	EA	45.00	T(67.63),W(67.63)	600.73	55.00	148.71
-(5-10)	KR	Usilampatti (12)	ED	–	T(44.00),W(8.00) WE(28.00),TK(8.00)	107.00	–	20.45
				4768.84	**T(6608.01),W(1179.74), WE(4771.41), TW(180.00), TK(476.86)**	**6241.16**	**2124.45**	**4002.58**

CHELLAMPATTI
COMMUNITY DEVELOPMENT BLOCK

Alphabetical List of Villages

0100: Chellampatti CD Block

Sl. No.	Name of Village	1991 CENSUS Location Code (Manual)	1991 CENSUS Location Code (Computer)	1981 CENSUS Location Code (Manual)	1981 CENSUS Location Code (Computer)
1	2	3	4	5	6
1.	Ariyapatti	23/16/10/37	23/16/0100/0370	20/10/12/37	20/10/0120/0370
2	Ayyanarkulam	23/16/10/11	23/16/0100/0110	20/10/12/11	20/10/0120/0110
3	Budipuram	23/16/10/28	23/16/0100/0280	20/10/12/28	20/10/0120/0280
4	Eravarpatti	23/16/10/4	23/16/0100/0040	20/10/12/4	20/10/0120/0040
5	Jothimanickam	23/16/10/32	23/16/0100/0320	20/10/12/32	20/10/0120/0320
6	Kannanur	23/16/10/15	23/16/0100/0150	20/10/12/15	20/10/0120/0150
7	Karumathur	23/16/10/35	23/16/0100/0350	20/10/12/35	20/10/0120/0350
8	Kattakaruppanpatti	23/16/10/30	23/16/0100/0300	20/10/12/30	20/10/0120/0300
9	Kodikulam	23/16/10/16	23/16/0100/0160	20/10/12/16	20/10/0120/0160
10	Kovilankulam	23/16/10/33	23/16/0100/0330	20/10/12/33	20/10/0120/0330
11	Krishnapuram	23/16/10/29	23/16/0100/0290	20/10/12/29	20/10/0120/0290
12	Kuruvakudi	23/16/10/18	23/16/0100/0180	20/10/12/18	20/10/0120/0180
13	Mudalaikulam	23/16/10/13	23/16/0100/0130	20/10/12/13	20/10/0120/0130
14	Nagamalai R.F	23/16/10/1	23/16/0100/0010	20/10/12/1	20/10/0120/0010
15	Nattarmangalam	23/16/10/36	23/16/0100/0360	20/10/12/36	20/10/0120/0360
16	Panamoopanpatti	23/16/10/3	23/16/0100/0030	20/10/12/3	20/10/0120/0030
17	Panniyan	23/16/1014	23/16/0100/0140	20/10/12/14	20/10/0120/0140
18	Pappapatti	23/16/10/9	23/16/0100/0090	20/10/12/9	20/10/0120/0090
19	Perumalpatti	23/16/10/45	23/16/0100/0450	20/10/12/45	20/10/0120/0450
20	Poduvarpatti	23/16/10/10	23/16/0100/0100	20/10/12/10	20/10/0120/0100
21	Poruppumethupatti	23/16/10/44	23/16/0100/0440	20/10/12/44	20/10/0120/0440
22	Pottulupatti	23/16/10/38	23/16/0100/0380	20/10/12/38	20/10/0120/0380
23	Pudupatti (Anaiyur)	23/16/10/20	23/16/0100/0200	20/10/12/20	20/10/0120/0200
24	Pullaneri	23/16/10/34	23/16/0100/0340	20/10/12/34	20/10/0120/0340
25	Sadaichipatti	23/16/10/19	23/16/0100/0190	20/10/12/19	20/10/0120/0190
26	Sakkarappamaickanur	23/16/10/5	23/16/0100/0050	20/10/12/5	20/10/0120/0050
27	Sembatti	23/16/10/42	23/16/0100/0420	20/10/12/42	20/10/0120/0420
28	Sindupatti	23/16/10/47	23/16/0100/0470	20/10/12/47	20/10/0120/0470
29	Sirupatti	23/16/10/21	23/16/0100/0210	20/10/12/21	20/10/0120/0210
30	Thidian	23/16/10/43	23/16/0100/0430	20/10/12/43	20/10/0120/0430
31	Thummakundu	23/16/10/46	23/16/0100/0460	20/10/12/46	20/10/0120/0460
32	Valandur	23/16/10/31	23/16/0100/0310	20/10/12/31	20/10/0120/0310
33	Veppanuthu	23/16/10/48	23/16/0100/0480	20/10/12/48	20/10/0120/0480
34	Villiramangalam	23/16/10/12	23/16/0100/0120	20/10/12/12	20/10/0120/0120
35	Vikkiramangalam R.F.	23/16/10/6	23/16/0100/0060	20/10/12/6	20/10/0120/0060
36	Vinnakudi	23/16/10/17	23/16/0100/0170	20/10/12/17	20/10/0120/0170

VILLAGE AMENITIES
Chellampatti

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Usilampatti
10	Nagamalai RF	131.87		----------Uninhabited----------				
30.	Panamoopanpatti	453.53	1499(362)	P(3)	-(10+)	T,HP	-(10+)	-(10+)
40	Eravarpatti	436.58	1986(439)	P(3)	-(10+)	W,HP	PO	-(10+)
50	Sakkarappanai-ckanur	460.26	2092(509)	P(2), M(1)	PHS(1)	W,HP	PO	-(10+)
60	Vikkira-mangalam R.F.	1513.00		----------Uninhabited----------				
90	Pappapatti	459.77	1589(415)	P(1),M(3)	PHS(1))	W,HP	PO	SUN
100	Poduvarpatti	797.81	1527(353)	P(1),M(4)	-(-5)	W,HP	-(-5)	-(-5)
110	Ayyanarkulam	599.22	3441(823)	P(1),M(4)	PHS(1)	W,HP	PO	-(10+)
120	Vikkiramangalam	1041.38	6814(1767)	P(6), M(1),H(1)	MH(1)	TK	PO,Phone	TUE
130	Mudalaikulam	460.26	4711(1218)	P(2), M(1)	PHS(1)	W,TK,HP	PO	-(5-10)
140	Panniyan	511.30	2154(496)	P(2)	PHS(1)	W,TK,HP	-(-5)	-(-5)
150	Kannanur	783.89	2096(547)	P(2), M(2)	PHS(1)	W,TK,HP	-(10+)	-(10+)
160	Kodikulam	621.23	2476(612)	P(3)	PHS(1)	TK	PO	-(-5)
170	Vinnakudi	302.10	582(145)	P(1),M(2)	PHS(2)	W,HP	-(-5)	-(-5)
180	Kuruvakudi	310.20	2527(610)	P(2),M(2)	PHS(2)	W,HP	PO	-(-5)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
		---------- Uninhabited ----------						
BS	PR	Usilampatti (20)	EA	–	T(180.97), W(180.97)	225.00	–	47.56
BS	PR	Usilampatti (21)	EA	–	T(221.08),WF(221.08)	87.31	50.55	77.64
BS	PR	Usilampatti (23)	EA	–	T(385.26), WE(385.26)	38.45	–	36.55
		----------Uninhabited----------						
BS	PR	Usilampatti (13)	EA	–	T(50.58), TK(50.58)	189.90	91.51	127.78
-(-5)	PR	Usilampatti (19)	EA	–	T(37.77), TK(37.77)	395.71	161.34	202.99
BS	KR	Usilampatti (14)	EA	–	T(58.94), W(58.94)	342.20	67.88	130.20
BS	PR	Cholavandan (5)	EA	–	T(475.00), TK(475.00)	342.00	12.38	212.00
BS	PR	Checkurani (6)	EA	–	T(381.89), TK(381.89)	78.37	–	–
BS	PR	Checkurani (6)	EA	–	T(150.75), WE(150.75)	76.10	218.41	66.04
BS	PR,KR	Checkurani (6)	EA	–	T(298.17), TK(298.17)	66.33	297.30	122.09
BS	KR	Checkurani (18)	ED,EAG	–	T(2.00), TK(2.00)	180.97	259.28	178.98
-(-5)	PR	Checkurani (19)	EA	–	T(60.10), WE(60.10)	220.10	21.90	–
BS	PR	Usilampatti (12)	EA	–	T(58.10), WE(58.10)	210.20	20.11	21.79

Loc-ation code No.	Name of village	Total area of the Village (in hects.)	Total Popu-lation and No.of house-holds	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Usilampatti
190	Sadaichipatti	294.65	981(245)	P(1),M(1)	-(5-10)	T,W	-(-5)	-(-5)
200	Pudupatti (Anaiyur)	197.22	1275(374)	P(1),M(2)	-(5-10)	W,HP	-(5-10)	-(5-10)
210	Sirupatti	284.93	709(166)	P(1), M(1)	-(10+)	W,HP	-(10+)	-(10+)
280	Budipuram	445.32	1613(394)	P(1)	PHC(1)	W,TK	PO	-(-5)
290	Krishnapuram	117.69	223(59)	P(1), M(1)	-(5-10)	W,HP	-(-5)	-(5-10)
300	Kattaruppanpatti	348.45	1409(305)	P(2)	-(5-10)	W,TK	PO	-(5-10)
310	Valandur	1036.10	5199(1188)	P(3), M(1)	-(5-10)	TK	PO, Phone	THU
320	Jothimanickam	258.10	704(183)	P(1)	-(-5)	TK	PO	-(-5)
330	Kovilankulam	1377.22	6587(1605)	P(3),M(2)	PHC(1)	W,TK,HP	PTO	-(-5)
340	Pullaneri	237.83	1476(365)	P(2)	-(-5)	W,TK,HP	-(-5)	-(-5)
350	Karumathur	1630.30	5454(1235)	P(7),M(1),H(1), PUC(1)	PHS(1)	T,W,HP	PO,Phone	-(-5)
360	Nattarmangalam	292.71	2374(585)	P(1),M(1), H(1)	-(-5)	W,TK,HP	PO	-(-5)
370	Ariyapatti	789.20	4155(966)	P(3)	-(-5)	W,TK,HP	PO	-(-5)
380	Pottulupatti	172.97	1177(249)	P(1)	PHC(1)	W,TK	-(-5)	-(-5)
420	Sembatti	548.00	1211(295)	P(2)	-(10+)	W,TK,HP	-(5-10)	-(5-10)

DIRECTORY
AND LAND USE
CD Block

					Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places)			
Communi-cations (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Irrigated by Source	Unirriga-ted	Cultur-able waste (includ-ing gauchar & groves)	Area not availa-ble for culti-vation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Usilampatti (1)	EA	–	T(25.12), WE(25.12)	136.87	132.66	–
-(-5)	KR	Usilampatti (8)	EA	–	T(0.56), WE(0.56)	138.25	39.94	18.47
-(-5)	KR	Usilampatti (8)	EA	–	T(193.00), W(193.00)	90.00	–	1.93
-(-5)	KR	Usilampatti (4)	EA	–	T(190.00), W(75.00), WE(100.0),TK(15.00)	200.00	–	55.32
-(-5)	KR	Usilampatti (8)	EA	–	T(12.21), TK(12.21)	59.35	22.68	23.45
BS	KR	Usilampatti (8)	EA	-	T(126.47),W(15.42), TW(111.05)	19.00	1.88	201.00
BS,RS	PR	Usilampatti (10)	ED	–	T(401.20),GC(401.20)	131.15	24.00	479.75
BS	KR	Usilampatti (15)	ED,EAG	–	T(70.89),TK(70.89)	102.28	0.25	84.68
BS,RS	PR,KR	Checkurani (5)	EA	–	T(855.21),TK(855.21)	–	248.52	273.49
BS	PR,KR	Checkurani (5)	EA	–	T(77.36),TK(77.36)	41.77	41.39	77.31
BS,RS	PR,KR	Checkurani (5)	EA	–	T(283.23),W(283.23)	294.16	809.48	243.43
BS	KR	Checkurani (12)	EA	–	T(188.00),W(10.00), GC(178.00)	–	–	104.71
BS	KR	Usilampatti (8)	EAG	–	T(470.00),W(40.00), WE(110.00),GC(320.00)	140.00	79.00	100.20
BS	PR	Usilampatti (5)	EA	–	T(80.00),W(25.00), WE(25.00),TK(30.00)	78.00	4.00	10.97
BS	PR	Usilampatti (8)	EA	–	T(265.00),W(80.00), WE(120.00),GC(65.00)	123.00	60.00	100.00

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of household	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Usilampatti
430	Thidian	1348.67	3524(808)	P(2)	-(5-10)	W,TK,HP	PO	-(5-10)
440.	Poruppumethupatti	462.65	1690(412)	P(1)	-(-5)	W,TK,HP, O	PO	-(-5)
450.	Perumalpatti	282.06	566(162)	P(1)	PHC(1)	TK	-(-5)	-(-5)
460.	Thummakundu	518.13	3045(742)	P(1),M(1), H(1)	PHC(1)	TK	PO,Phone	MON
470.	Sindupatti	730.21	2468(656)	P(3),M(1)	-(-5)	T,W,HP	PO	-(5-10)
480.	Veppanuthu	1228.40	4188(1040)	P(4)	-(-5)	W,TK,HP	PO	-(-5)
Chellampatti Block Total		**21483.21**	**83522 (20330)**	**P(71),M(32) H(4),PUC(1)**	**MH(1),PHC(5) PHS(2)**			

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Usilampatti (14)	EA	–	T(705.00),W(20.00), WE(240.00),GC(445.00)	218.00	–	425.67
BS	KR	Usilampatti (14)	EA	–	T(265.00),W(45.00), WE(90.00),TK(40.00)	103.00	40.00	90.65
BS	PR	Usilampatti (16)	EA	–	T(180.00),W(20.00), WE(40.00),TK(120.00)	57.00	6.00	40.06
BS	PR	Usilampatti (16)	EA	–	T(150.00),W(40.00), WE(80.00),TK(30.00)	258.00	10.13	100.00
BS	PR	Usilampatti (15)	EAG	–	T(185.00),TK(185.00)	419.00	26.21	100.00
BS	PR	Usilampatti (10)	EA	–	T(430.00),W(20.00), WE(320.00),TK(90.00)	4.00	4.00	150.40
				–	**T(7513.86),W(1106.56), WE(2025.97),TW(111.05), GC(1409.20),PC(90.00), TK(2771.08)**	**5705.47**	**2713.00**	**3905.21**

SEDAPATTI
COMMUNITY DEVELOPMENT BLOCK

Alphabetical List of Villages

0110: Sedapatti CD Block

Sl. No.	Name of Village	1991 CENSUS		1981 CENSUS	
		Location Code (Manual)	Location Code (Computer)	Location Code (Manual)	Location Code (Computer)
1	2	3	4	5	6
1.	Adikarpatti	23/16/11/77	23/16/0110/0770	20/10/12/77	20/10/0120/0770
2	Attipatti	23/16/11/90	23/16/0110/0900	20/10/12/90	20/10/0120/0900
3.	Avalaseri	23/16/11/78	23/16/0110/0780	20/10/12/78	20/10/0120/0780
4.	Chinnakattalai	23/16/11/64	23/16/0110/0640	20/10/12/64	20/10/0120/0640
5.	EkottaiPatti	23/16/11/70	23/16/0110/0700	20/10/12/70	20/10/0120/0700
6	Elumalai	23/16/11/72	23/16/0110/0720	20/10/12/72	20/10/0120/0720
7	Elumalai R.F.	23/16/11/54	23/16/0110/0540	20/10/12/54	20/10/0120/0540
8	Jambalapuram	23/16/11/82	23/16/0110/0820	20/10/12/82	20/10/0120/0820
9	Kalappanpatti	23/16/11/60	23/16/0110/0600	20/10/12/60	20/10/0120/0600
10	Kethuvarpatti	23/16/11/83	23/16/0110/0830	20/10/12/83	20/10/0120/0830
11	Kudippatti	23/16/11/84	23/16/0110/0840	20/10/12/84	20/10/0120/0840
12	Kudiseri	23/16/11/81	23/16/0110/0810	20/10/12/81	20/10/0120/0810
13	Kuppalnatham	23/16/11/63	23/16/0110/0630	20/10/12/63	20/10/0120/0630
14	Mallapuram	23/16/11/86	23/16/0110/0860	20/10/12/86	20/10/0120/0860
15	Mangalaseru	23/16/11/80	23/16/0110/0800	20/10/12/80	20/10/0120/0800
16	Manibamettupatti	23/16/11/68	23/16/0110/0680	20/10/12/68	20/10/0120/0680
17	Melathirumanikkam	23/16/11/69	23/16/0110/0690	20/10/12/69	20/10/0120/0690
18	Muthunagayapuram I Bit	23/16/11/60	23/16/0110/0600	20/10/12/60	20/10/0120/0600
19	Muthunagayapuram II Bit	23/16/11/62	23/16/0110/0620	20/10/12/62	20/10/0120/0620
20	Nagayapuram	23/16/11/35	23/16/0110/0350	20/10/12/35	20/10/0120/0350
21	Pappinaickenpatti	23/16/11/85	23/16/0110/0850	20/10/12/85	20/10/0120/0850
22	Periyakattalai	23/16/11/65	23/16/0110/0650	20/10/12/65	20/10/0120/0650
23	Perungamanallur	23/16/11/59	23/16/0110/0590	20/10/12/59	20/10/0120/0590
24	Peryampatti	23/16/11/73	23/16/0110/0730	20/10/12/73	20/10/0120/0730
25	Poosalapuram	23/16/11/62	23/16/0110/0620	20/10/12/62	20/10/0120/0620
26	Saptur	23/16/11/91	23/16/0110/0910	20/10/12/91	20/10/0120/0910
27	Saptur R.F.	23/16/11/92	23/16/0110/0920	20/10/12/92	20/10/0120/0920
28	Sedapatti	23/16/11/79	23/16/0110/0790	20/10/12/79	20/10/0120/0790
29	Selanayakkanpatti	23/16/11/74	23/16/0110/0740	20/10/12/74	20/10/0120/0740
30	Sembarani	23/16/11/61	23/16/0110/0610	20/10/12/61	20/10/0120/0610
31	Soolapuram	23/16/11/75	23/16/0110/0750	20/10/12/75	20/10/0120/0750
32	Tadayampatti	23/16/11/55	23/16/0110/0550	20/10/12/55	20/10/0120/0550
33	Thirumanickam	23/16/11/76	23/16/0110/0760	20/10/12/76	20/10/0120/0760
34	Thullukkuttinayakkanur	23/16/11/87	23/16/0110/0870	20/10/12/87	20/10/0120/0870
35	Uthapuram	23/16/11/71	23/16/0110/0710	20/10/12/71	20/10/0120/0710
36	Vandari	23/16/11/89	23/16/0110/0890	20/10/12/89	20/10/0120/0890
37	Vannankulam	23/16/11/67	23/16/0110/0670	20/10/12/67	20/10/0120/0670
38	Vittilpatti	23/16/11/88	23/16/0110/0880	20/10/12/88	20/10/0120/0880

Amenities available (if not available with in 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.)

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Usilampatti
540	Elumalai R.F.	3420.90		---------- Uninhabited ----------				
550	Tadayampatti	1370.63	2835 (682)	P(3),M(2)	-(5-10)	W,TW,HP	PO	-(5-10)
590	Perungama nallur	1409.64	2753 (684)	P(2)	-(10+)	TK,TW	PO	-(-5)
600	Kalappanpatti	1132.52	2547 (617)	P(2)	-(10+)	W,TW,HP	PO	-(-5)
610	Sembarani	353.97	1261 (287)	P(2)	-(10+)	W,TW	PO	-(-5)
620	Poosalapuram	716.17	1176 (326)	P(1)	PHC(1)	W,TW	PO	-(-5)
630	Kuppalnatham	797.60	2273 (579)	P(3)	-(10+)	W,TW	PO	-(-5)
640	Chinnakattalai	291.65	1959 (474)	P(1)	-(-5)	W,TK	PO	-(10+)
650	Periyanattalai	784.91	1988 (479)	P(2),M(1)	-(10+)	W,TW	-(-5)	-(-5)
670	Vannankulam	195.71	451 (94)	P(1)	-(5-10)	W	-(5-10)	-(5-10)
680	Manibamettu Patti	19.78	254 (52)	-(-5)	-(5-10)	W,HP	-(-5)	-(5-10)
690	Melathiruma nikkam	758.33	2758 (663)	P(3)	-(-5)	TK	-(-5)	-(-5)
700	Ekottaipatti	443.16	2259 (504)	P(3),M(1)	PHC(1)	W,TK,HP	PO	-(10+)
710	Uthapuram	1007.88	4662 (1072)	P(3)	PHC(1)	TK	PO	-(-5)
720	Elumalai	5241.98	15307 (3427)	P(14),M(1), H(1),PUC(1)	PHC(1)	W,TK	PO	Daily

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
		---------- Uninhabited ----------						
BS	PR	Elumalai (5)	EAG	–	T(210.00),W(20.00), WE(160.00),TK(30.00)	67.00	613.00	480.63
-(-5)	PR	Usilampatti (13)	EA	–	T(420.00),W(120.00), WE(200.00),TK(100.00)	455.00	334.00	200.64
-(-5)	PR	Usilampatti (15)	ED	–	T(500.00), W(80.00), WE(240.00),TK(80.00)	492.00	132.52	8.00
-(-5)	PR,KR	Usilampatti (14)	EA	–	T(240.00), WE(160.00), TK(180.00)	53.00	–	60.97
BS	PR	Usilampatti (15)	EA,EAG	–	T(200.00), W(160.00), WE(40.00)	426.00	–	90.17
BS	PR	Usilampatti (18)	ED,EAG	–	T(240.00), W(100.00), WE(60.00),TK(80.00)	400.00	–	157.60
BS	PR	Usilampatti (10)	ED	–	T(220.00), W(160.00), WE(60.00)	22.00	–	49.65
-(-5)	KR	Usilampatti (1)	ED,EAG	–	T(190.00),W(60.00), WE(80.00),TK(50.00)	446.00	–	148.91
-(-5)	KR	Usilampatti (13)	ED,EAG	–	T(60.00),TK(60.00)	80.00	–	55.71
-(-5)	KR	Usilampatti (11)	ED	–	T(15.00),WE(15.00)	4.00	–	0.78
BS	PR	Usilampatti (22)	EA	–	T(198.11),W(198.11)	156.95	2.07	401.20
BS	PR	Usilampatti (16)	EA	–	T(140.87),WE(140.87)	122.25	128.05	51.99
BS	PR	Usilampatti (16)	EA	10.00	T(418.34),W(418.34)	122.74	10.31	446.49
BS	PR	Usilampatti (18)	EAG	1256.00	T(3198.12),WE(3198.12)	102.19	8.42	677.25

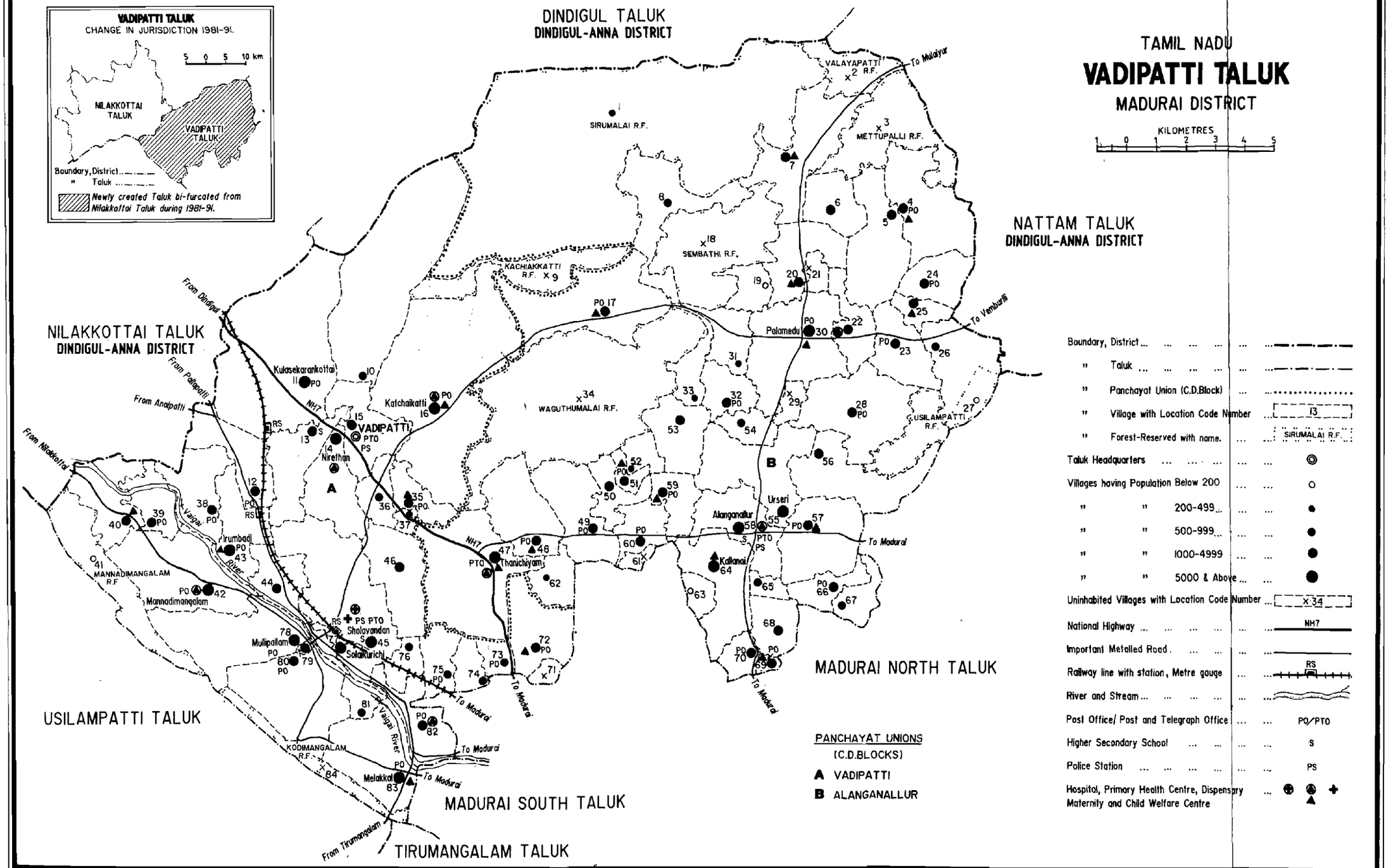
Loc-ation code No.	Name of village	Total area of the Village (in hects.)	Total Popu-lation and No.of house-holds	Amenities available (if not available with in the village, a dash (-) is shown in the column and next to it in brackets the distance in broad ranges viz. -5 kms., 5-10 kms.and 10+ kms. of the nearest place where the facility is available is given.)				
				Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Usilampatti
730	Peryampatti	594.15	1990(455)	P(2)	PHC(1)	W,TK,HP	-(10+)	-(5-10)
740	Selanayakkan-Patti	663.40	2661(564)	P(1), M(1)	-(-5)	T,W,HP	-(-5)	-(-5)
750	Soolapuram	1588.88	4511(1081)	P(4),M(1)	PHC(1)	TK,HI	PO	-(10+)
760	Thirumanickam	1298.94	3745(860)	P(2),M(1) H(1),PUC(1)	PHC(1)	W,TK,HP	PO	-(-5)
770	Adikarpatti	938.48	763(192)	P(3)	PHC(1)	W,TW	PO	-(-5)
780	Avalaseri	137.44	1851(401)	P(1)	-(10+)	T,W	-(-5)	-(-5)
790	Sedapattti	743.44	1220(323)	P(1),M(1), H(1)	PHC(1)	W,TK	PO,Phone	SAT
800	Mangalaseru	519.20	670(165)	P(2),M(1)	-(-5)	W,TW	PO	-(-5)
810	Kudiseri	1192.40	4725(1116)	P(4),M(1),H(1)	PHS(1)	W,TK	PO	-(-5)
820	Jambalapuram	391.44	435(107)	P(1),M(1)	-(-5)	W,HP	-(-5)	-(-5)
830	Kethuvarpatti	399.93	789(192)	P(1),M(1)	-(-5)	W,TK,HP	PO	SAT
840.	Kudippatti	720.82	2663(612)	P(2)	-(-5)	W,TK,HP	-(-5)	-(-5)
850.	Pappinaickenpatti	450.00	3422(823)	P(3),M(3)	PHC(1)	W,TK,TK	PO	-(5-10)
860.	Mallapuram	4494.96	7539(1746)	P(4),M(1) H(1)	PHC(1)	W,TK,HP	PO,Phone	-(5-10)
870.	Thullukkutti Nayakkanur	2153.42	7093(1643)	P(2),M(1)	-(5-10)	T,W,HP	PO,PTO	-(10+)

					Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places)			
Communi-cations (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Irrigated by Source	Unirriga-ted	Cultur-able waste (includ-ing gauchar & groves)	Area not availa-ble for culti-vation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Usilampatti (23)	EAG	–	T(260.00),W(130.00), WE(130.00)	256.00	3.00	75.15
BS	PR	Usilampatti (23)	EAG	–	T(220.00),W(50.00), WE(170.00)	390.00	–	53.40
BS	PR	Usilampatti (26)	EAG	–	T(514.24),WE(514.24)	285.39	8.25	781.90
BS	PR	Usilampatti (27)	EAG	–	T(725.00),W(120.00), WE(405.00),TK(200.00)	373.00	–	200.94
BS	PR	Usilampatti (14)	EA	–	T(259.00),W(100.00), WE(85.00),TK(74.00)	500.00	–	179.48
-(-5)	KR	Usilampatti (9)	ED,EAG	–	T(42.00),W(20.00), WE(10.00),TK(12.00)	70.00	–	25.44
BS	PR	Usilampatti (16)	EA	–	T(170.00),W(100.00), WE(40.00),TK(30.00)	473.00	–	100.44
BS	PR,KR	Usilampatti (30)	EA	–	T(120.00),W(40.00), WE(30.00),TK(50.00)	189.99	96.91	112.30
BS	PR,KR	Peraiyur (7)	EA	–	T(548.40),W(548.40)	357.76	0.10	286.14
-(-5)	KR	Usilampatti (19)	ED,EAG	–	T(165.00),W(100.00), WE(40.00),TK(25.00)	146.00	–	80.40
BS	PR,KR	Usilampatti (11)	EA	–	T(90.00),W(25.00), TW(35.00),TK(30.00)	255.00	4.93	50.00
-(-5)	PR,KR	Peraiyur (9)	EA	–	T(180.04),WE(180.04)	326.26	128.27	86.25
BS	PR,KR	Peraiyur (11)	EA	–	T(400.00),WE(50.00), TK(350.00)	25.00	–	25.00
BS	PR	Usilampatti (28)	EAG	–	T(810.00),W(200.00), WE(610.00)	1575.10	1109.03	1000.83
BS	PR,KR	Usilampatti (24)	EAG	–	T(620.03),W(200.03), WE(405.00),TK(15.00)	822.00	73.15	638.24

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of household	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Usilampatti
880.	Vittalpatti	950.37	766(181)	P(1)	-(-5)	W,HP	-(-5)	-(-5)
890.	Vandari	767.45	5198(1162)	P(3),M(1)	-(-5)	W,TK,HP	PO	-(-5)
900.	Attipatti	1312.39	4962(1194)	P(4),M(1)	PHS(1)	W,TK,HP	PO	-(-5)
910.	Saptur	850.00	6786(1677)	P(2),M(1) H(1)	PHC(1)	W,TK	PO,Phone	MON
920.	Saptur R.F.	18821.38	139(52)	-(-5)	-(-5)	W	-(-5)	-(-5)
350	Nagayapuram	47.53	521(123)	P(1),M(1)	-(10+)	TW	-(-5)	-(10+)
600	Muthunagaya Puram	215.63	475(111)	P(1),M(1)	-(-5)	W,HP	PO	-(-5)
620	Muthunagaya Puram	–	130(27)	-(-5)	-(-5)	W	-(-5)	-(-5)
Sedapatti Block Total		**57196.48**	**105537 (24747)**	**P(85),M(21) H(6),PUC(2)**	**PHC(12),PHS(2)**			

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Forest	Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR,KR	Peraiyur (8)	ED,EAG	–	T(514.83),WE(514.83)	153.61	180.84	101.09
BS	PR,KR	Peraiyur (10)	EA	–	T(350.48),W(40.48), WE(160.00),TK(150.00)	150.45	158.67	167.85
BS	PR,KR	Peraiyur (7)	ED,EAG	–	T(773.31),WE(773.31)	239.58	–	299.50
BS	PR,KR	Peraiyur (6)	EA	–	T(580.00),WE(160.00), WE(240.00),GC(60.00), TK(120.00)	270.00	–	–
-(5-10)	KR	Tirumangalam (8)	EA	18821.38	--	–	–	–
BS	PR	Peraiyur (2)	ED,EAG	–	T(5.83),W(5.83)	39.70	–	2.00
BS	PR	Peraiyur (5)	ED,EAG	–	T(10.00),TK(10.00)	90.57	–	14.86
-(-5)	KR	Peraiyur (5)	ED,EAG	–	T(6.20),TK(6.20)	77.00	–	17.00
				20087.38	**T(13614.80),W(3256.19) WE(8711.41),TW(35.00) GC(60.00),TK(1552.20)**	**10014.54**	**2991.52**	**7067.34**

VADIPATTI
COMMUNITY DEVELOPMENT BLOCK



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Alphabetical List of Villages

0120: Vadipatti CD Block

Sl. No.	Name of Village	1991 CENSUS Location Code (Manual)	1991 CENSUS Location Code (Computer)	1981 CENSUS Location Code (Manual)	1981 CENSUS Location Code (Computer)
1	2	3	4	5	6
1.	Andipatti	23/16/12/35	23/16/0120/0350	20/10/8/84	20/10/0080/0840
2	Ayankurivithurai	23/16/12/39	23/16/0120/0390	20/10/8/88	20/10/0080/0880
3	Ayanthenkarai	23/16/12/80	23/16/0120/0800	20/10/8/126	20/10/0080/1260
4	Bodinayakkanpatti	23/16/12/13	23/16/0120/0130	20/10/8/60	20/10/0080/0600
5	Chinnamanayakkanpatti	23/16/12/36	23/16/0120/0360	20/10/8/9	20/10/0080/0090
6	Chittalangudi	23/16/12/72	23/16/0120/0720	20/10/8/116	20/10/0080/1160
7	Irumbadi	23/16/12/43	23/16/0120/0430	20/10/8/95	20/10/0080/0950
8	Karupatti	23/16/12/38	23/16/0120/0380	20/10/8/87	20/10/0080/0870
9	Katchiakatti	23/16/12/16	23/16/0120/0160	20/10/8/35	20/10/0080/0350
10	Katchiakatti R.F.	23/16/12/9	23/16/0120/0090	20/10/8/21	20/10/0080/0210
11	Katchirairuppu	23/16/12/81	23/16/0120/0810	20/10/8/127	20/10/0080/1270
12	Kattakulam	23/16/12/46	23/16/0120/0460	20/10/8/98	20/10/0080/0980
13	Kodimangalam R.F.	23/16/12/84	23/16/0120/0840	20/10/8/125	20/10/0080/1250
14	Kovilkuruvithurai	23/16/12/40	23/16/0120/0400	20/10/8/93	20/10/0080/0930
15	Kovilthenkarai	23/16/12/79	23/16/0120/0790	20/10/8/123	20/10/0080/1230
16	Kulasekarankottai	23/16/12/11	23/16/0120/0110	20/10/8/37	20/10/0080/0370
17	Mannadimangalam	23/16/12/42	23/16/0120/0420	20/10/8/94	20/10/0080/0940
18	Mannadimangalam R.F.	23/16/12/41	23/16/0120/0410	20/10/8/92	20/10/0080/0920
19	Mellakkal	23/16/12/83	23/16/0120/0830	20/10/8/129	20/10/0080/1290
20	Mullipallam	23/16/12/78	23/16/0120/0780	20/10/8/124	20/10/0080/1240
21	Nachikulam	23/16/12/12	23/16/0120/0120	20/10/8/59	20/10/0080/0590
22	Nagari	23/16/12/73	23/16/0120/0730	20/10/8/118	20/10/0080/1180
23	Nedungulam	23/16/12/75	23/16/0120/0750	20/10/8/120	20/10/0080/1200
24	Nirethan	23/16/12/14	23/16/0120/0140	20/10/8/86	20/10/0080/0860
25	Pettai	23/16/12/44	23/16/0120/0440	20/10/8/96	20/10/0080/0960
26	Sholavaram	23/16/12/45	23/16/0120/0450	20/10/8/97	20/10/0080/0970
27	Solaikurichi	23/16/12/77	23/16/0120/0770	20/10/8/122	20/10/0080/1220
28	Tadampatti	23/16/12/15	23/16/0120/0150	20/10/8/61	20/10/0080/0610
29	Talankulam	23/16/12/71	23/16/0120/0710	20/10/8/117	20/10/0080/1170
30	Thirumalnattam	23/16/12/76	23/16/0120/0760	20/10/8/121	20/10/0080/1210
31	Thiruvalavayanallur	23/16/12/74	23/16/0120/0740	20/10/8/119	20/10/0080/1190
32	Thiruvedagam	23/16/12/82	23/16/0120/0820	20/10/8/128	20/10/0080/1280
33	Thummachchampatti	23/16/12/37	23/16/0120/0370	20/10/8/83	20/10/0080/0830
34	Viralipatti	23/16/12/10	23/16/0120/0100	20/10/8/36	20/10/0080/0360

Amenities available (if not available with in 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.)

Loc-ation code No.	Name of village	Total area of the Village (in hects.)	Total Popu-lation and No.of house-holds	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Vadipatti
90	Katchiakatti R.F.	496.50		---------- Uninhabited ----------				
10	Viralipatti	1640.28	785 (101)	P(2)	-(-5)	W,TK,HP	-(-5)	-(5-10)
110	Kulasekaram ottai	1800.87	8384 (1845)	P(3),M(1) H(1)	RP(1)	W,TK,HP	PO	-(-5)
120	Nachikulam	473.52	4489 (1037)	P(2),M(1), H(1)	PHC(1)	T,HP	PO,Phone	-(-5)
130	Bodinayakkanpatti	471.97	4249 (1011)	P(2),M(1), H(1),PUC(1)	RP(1)	W,TK,HP	-(-5)	TUE
140	Nirethan	468.85	5301 (1166)	P(1)	PHC(1),HC(1)	T,TK	-(-5)	TUE
150	Tadampatti	501.30	1484 (361)	P(2),M(1) H(1)	PUC(1)	T,TK	-(-5)	-(-5)
160	Katchiakatti	2260.68	10745 (2436)	P(5),M(1), AC(7)	PHC(1),PHS(1)	W,TK,HP	PO	-(-5)
350	Andipatti	190.41	1353 (353)	P(1),M(1)	MCW(1)	T,W	PO	-(-5)
360	Chinnamanayakkan Patti	222.76	616 (159)	-(-5)	-(-5)	W,HP	-(-5)	-(-5)
370	Thummachampatti Patti	54.83	427 (97)	-(-5)	-(-5)	T,W,TK	-(-5)	-(-5)
380	Karupatti	499.22	3472 (794)	P(2),M(1), H(1)	-(-5)	TK,HP	PO,Phone	-(-5)
390	Ayankurivithurai	299.38	1691 (412)	-(-5)	-(-5)	T,W,HP	PO,Phone	-(-5)
400	Kovilkuruvithurai	472.70	1202 (293)	P(1)	MCW(1)	T,W,TK,HP	Phone	-(-5)
410	Mannadiman galam R.F.	640.91	63 (12)	-(-5)	-(-5)	W	-(-5)	-(-5)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Forest	Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
				Uninhabited				
-(-5)	KR	Madurai (31)	EAG	–	T(92.38),W(92.38)	122.46	146.80	1278.64
BS,RS	PR	Madurai (21)	EA	338.57	T(248.93),WE(248.93)	279.60	730.00	203.37
BS	PR	Madurai (28)	EA	–	T(237.10), TK(237.10)	94.91	0.01	141.50
BS	PR	Madurai (27)	EA	–	T(248.36), GC(248.36)	53.10	76.80	93.71
BS	PR	Madurai (28)	EA	–	T(313.45), TK(313.45)	102.62	–	52.78
BS	PR	Madurai (28)	EA	–	T(165.92), TK(165.92)	153.82	96.87	84.69
BS	PR	Madurai (25)	EA	4.96	T(565.59), TK(565.59)	1652.02	–	38.11
BS	PR	Madurai (26)	EA	–	T(73.13),GC(73.13)	30.54	44.39	42.35
BS	PR	Madurai (25)	EA	–	T(112.95),GC(112.95)	24.91	49.79	35.11
BS	PR	Madurai (23)	EA	–	T(47.81),TK(47.81)	0.47	2.43	4.12
BS,RS	PR	Madurai (25)	EA	–	T(425.34),GC(425.34)	4.72	–	69.16
BS	PR	Madurai (26)	EA	–	T(202.45),GC(202.45)	39.75	–	57.18
BS	PR	Madurai (27)	EA	–	T(265.10),TK(265.10)	157.54	–	50.06
-(-5)	KR	Madurai (27)	EA	640.91	–	–	–	–

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Vadipatti
420	Mannadimangalam	930.35	7212(1622)	P(2),M(2), AC(7)	PHC(1)	T,W,TK,HP	PO,Phone	-(-5)
430	Irumbadi	413.21	5685(1321)	P(1)	HC(1)	TK,HP	PO,Phone	-(-5)
440	Patti	287.87	2045(474)	P(1)	-(-5)	T	-(-5)	-(-5)
450	Sholavandan	1137.08	8236(1780)	P(1),M(1), H(1),PUC(1)	RP(4)	T	PTO	Daily
460	Kattakulam	526.94	2767(700)	P(1),M(1)	-(-5)	T,W,HP	-(-5)	-(-5)
710	Talankulam	57.30		---------- Uninhabited ----------				
720	Chittalangudi	533.60	3304(789)	P(3),M(1)	PHC(1)	T	PO,Phone	-(5-10)
730	Nagari	136.67	615(138)	P(1)	-(-5)	T	PO	-(-5)
740	Thiruvalavaya Nallur	173.04	668(150)	-(-5)	-(-5)	W	-(-5)	-(-5)
750	Nedungulam	245.75	921(229)	P(1),M(1)	-(-5)	T,HP	PO	-(-5)
760	Thirumalnattam	161.92	527(118)	P(1)	-(-5)	T,HP	-(-5)	-(-5)
770.	Solaiikurichi	195.62	12047(2691)	P(3),M(3), H(2)	PHC(1)	T	PTO	FRI
780.	Mullipallam	880.48	8084(2003)	P(6),M(2), H(2)	PHS(1)	T,W	PO,Phone	-(-5)
790.	Kovilthenkarai	9.91	1058(234)	-(-5)	CWC(1)	T	-(-5)	-(-5)
800.	Ayanthenkarai	832.03	3243(801)	P(3),M(1)	CWC(5),HC(1)	TK,HP	PO,Phone	-(-5)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Madurai (23)	EA	–	T(412.78),GC(412.78)	210.75	206.82	100.00
BS	PR	Madurai (23)	EA	–	T(335.48),GC(335.48)	–	1.08	76.65
BS	PR	Madurai (28)	EA	–	T(239.32),GC(239.32)	3.93	–	44.62
BS,RS	PR	Madurai (25)	EA	–	T(684.92),TK(684.92)	–	61.44	390.72
BS	PR	Madurai (25)	EA	–	T(387.64),GC(387.64)	0.93	10.33	128.04
			---------- Uninhabited ----------					
BS	PR	Madurai (24)	EA	–	T(426.98),GC(426.98)	23.24	23.50	59.88
BS	PR	Madurai (25)	EA	–	T(79.92),TK(79.22),	24.05	–	32.70
BS	PR	Madurai (25)	EA	–	T(106.83),GC(106.83)	2.42	16.98	46.81
BS	PR	Madurai (25)	EA	–	T(188.34),TK(188.34)	0.09	3.60	53.72
BS	PR	Madurai (25)	EA	–	T(137.21),GC(137.21)	1.20	6.14	17.37
BS	PR	Madurai (25)	EA	–	T(134.60),GC(134.60)	–	–	61.02
BS	PR	Madurai (25)	EA	–	T(554.77),GC(554.77)	–	–	325.71
BS	PR	Madurai (25)	EA	–	T(0.53),GC(0.53)	2.87	–	6.51
BS	PR	Madurai (25)	EA	–	T(560.61),GC(560.61)	50.01	26.98	194.43

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Vadipatti
810.	Katcirairuppu	101.34	704 (194)	P(1),M(1)	-(-5)	T,W	-(-5)	-(-5)
820.	Thiruvedagam	373.71	2891 (674)	P(1),M(1),H(1), PUC(1),C(1)	PHC(1)	T,HP	PO,Phone	-(-5)
830.	Melakkal	714.49	5081 (1225)	P(3),M(1),H(1)	PHS(1)	T,W	PO	-(-5)
840.	Kodimangalam R.F.	1153.56		---------- Uninhabited ----------				
Vadipatti Block Total		**19359.05**	**109349 (25300)**	**P(50),M(22), H(12),PUC(3), C(1),AC(1)**	**MCW(2),CWC(6), PHC(8),HC(3), PHS(3),RP(6)**			

DIRECTORY
AND LAND USE
CD Block

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Forest	Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Madurai (23)	EA	–	T(73.06),GC(73.06),	2.23	–	26.05
BS	PR	Madurai (28)	EA	–	T(232.63),GC(232.63),	3.42	52.42	85.24
BS	PR	Madurai (21)	EA	–	T(359.84),TK(359.84),	192.85	–	161.80
			---------- Uninhabited ----------					
				984.44	**T(7913.97),WE(341.31), GC(4664.67), TK(2907.99)**	**3234.45**	**1556.78**	**3962.05**

ALANGANALLUR
COMMUNITY DEVELOPMENT BLOCK

Alphabetical List of Villages

0130: Alanganallur CD Block

Sl. No.	Name of Village	1991 CENSUS Location Code (Manual)	1991 CENSUS Location Code (Computer)	1981 CENSUS Location Code (Manual)	1981 CENSUS Location Code (Computer)
1	2	3	4	5	6
1.	Achchampatti	23/16/13/66	23/16/0130/0660	20/10/8/108	20/10/0080/1080
2	Adanur	23/16/13/56	23/16/0130/0560	20/10/8/104	20/10/0080/1040
3	Alagapuri	23/16/13/59	23/16/0130/0590	20/10/8/102	20/10/0080/1020
4.	Alanganallur	23/16/13/58	23/16/0130/0580	20/10/8/103	20/10/0080/1030
5	Amaradakkai	23/16/13/61	23/16/0130/0610	20/10/8/115	20/10/0080/1150
6	Chatravellalapatti	23/16/13/6	23/16/0130/0060	20/10/8/29	20/10/0080/0290
7	Chinnailandaikulam	23/16/13/60	23/16/0130/0600	20/10/8/101	20/10/0080/1010
8	Erakkalamalai	23/16/13/2	23/16/0130/0020	20/10/8/24	20/10/0080/0240
9	Errampatti	23/16/13/32	23/16/0130/0320	20/10/8/69	20/10/0080/0690
10	Ilavangulam	23/16/13/65	23/16/0130/0650	20/10/8/109	20/10/0080/1090
11	Kallanai	23/16/13/64	23/16/0130/0640	20/10/8/113	20/10/0080/1130
12	Kalvelipatti	23/16/13/49	23/16/0130/0490	20/10/8/63	20/10/0080/0630
13	Keelachinnanampatti	23/16/13/54	23/16/0130/0540	20/10/8/81	20/10/0080/0810
14	Kilakarai	23/16/13/52	23/16/0130/0520	20/10/8/66	20/10/0080/0660
15	Kodangipatti	23/16/13/24	23/16/0130/0240	20/10/8/76	20/10/0080/0760
16	Konapatti	23/16/13/31	23/16/0130/0310	20/10/8/70	20/10/0080/0700
17	Kondayampatti	23/16/13/48	23/16/0130/0480	20/10/8/82	20/10/0080/0820
18	Kovilpatti	23/16/13/53	23/16/0130/0530	20/10/8/67	20/10/0080/0670
19	Krishnapuram	23/16/13/21	23/16/0130/0210	20/10/8/72	20/10/0080/0720
20	Kumaram	23/16/13/70	23/16/0130/0700	20/10/8/112	20/10/0080/1120
21	Kuthimeikipatti	23/16/13/51	23/16/0130/0510	20/10/8/65	20/10/0080/0650
22	Manianji	23/16/13/69	23/16/0130/0690	20/10/8/111	20/10/0080/1110
23	Manickampatti	23/16/13/22	23/16/0130/0220	20/10/8/73	20/10/0080/0730
24	Mettupatti	23/16/13/5	23/16/0130/0050	20/10/8/28	20/10/0080/0280
25	Muduvarpatti	23/16/13/28	23/16/0130/0280	20/10/8/78	20/10/0080/0780
26	Palamedu	23/16/13/30	23/16/0130/0300	20/10/8/71	20/10/0080/0710
27	Pannaikudi	23/16/13/67	23/16/0130/0670	20/10/8/107	20/10/0080/1070
28	Paraipatti	23/16/13/25	23/16/0130/0250	20/10/8/75	20/10/0080/0750
29	Parali	23/16/13/63	23/16/0130/0630	20/10/8/114	20/10/0080/1140
30	Periya Handaikulam	23/16/13/50	23/16/0130/0500	20/10/8/64	20/10/0080/0640
31	Perumalai R F.(MettupattiR.F)	23/16/13/3	23/16/0130/0030	20/10/8/26	20/10/0080/0260
32	Rajakkalpatti	23/16/13/20	23/16/0130/0200	20/10/8/30	20/10/0080/0300
33	Ramayagoundenpatti	23/16/13/8	23/16/0130/0080	20/10/8/33	20/10/0080/0330
34	Sambakulam	23/16/13/62	23/16/0130/0620	20/10/8/100	20/10/0080/1000
35	Saranthangi	23/16/13/26	23/16/0130/0260	20/10/8/77	20/10/0080/0770
36	Sembathi	23/16/13/19	23/16/0130/0190	20/10/8/31	20/10/0080/0310
37	Sembathi R.F	23/16/13/18	23/16/0130/0180	20/10/8/32	20/10/0080/0320
38	Senthamangalam	23/16/13/4	23/16/0130/0040	20/10/8/27	20/10/0080/0270
39	Sirumalai R..F.	23/16/13/1	23/16/0130/0010	20/10/8/22	20/10/0080/0220
40	Sukkampatti	23/16/13/29	23/16/0130/0290	20/10/8/79	20/10/0080/0790
41	Tandalai	23/16/13/68	23/16/0130/0680	20/10/8/110	20/10/0080/1100
42	Thanichiyam	23/16/13/47	23/16/0130/0470	20/10/8/99	20/10/0080/0990
43	Thethoor	23/16/13/17	23/16/0130/0170	20/10/8/34	20/10/0080/0340
44	Urseri	23/16/13/55	23/16/0130/0550	20/10/8/80	20/10/0080/0800
45	Usilampatti R.F	23/16/13/27	23/16/0130/0270	20/10/8/105	20/10/0080/1050
46	Vaguthumalai R.F	23/16/13/34	23/16/0130/0340	20/10/8/62	20/10/0080/0620
47	Vaigasipatti	23/16/13/33	23/16/0130/0330	20/10/8/68	20/10/0080/0680
48	Valayapatti	23/16/13/7	23/16/0130/0070	20/10/8/25	20/10/0080/0250
49	Vavidamaruthur	23/16/13/57	23/16/0130/0570	20/10/8/106	20/10/0080/1060
50	Vellaiyampatti	23/16/13/23	23/16/0130/0230	20/10/8/74	20/10/0080/0740

Loc-ation code No.	Name of village	Total area of the Village (in hects.)	Total Popu-lation and No.of house-holds	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Vadipatti
10	Sirumalai R.F.	13025.87	457(116)	-(5-10)	-(5-10)	W	-(5-10)	-(10+)
20	Erakkalamalai R.F. (Valayapatti R.F.)	419.52		---------- Uninhabited ----------				
30	Perumalai R.F. (Mettuppatti R.F.)	350.76		---------- Uninhabited ----------				
40	Senthamangalam	721.27	2246(451)	P(1),M(1)	MCW(1)	T,W,HP	PO	-(-5)
50	Mettupatti	667.75	1727 (345)	P(1)	-(-5)	T,W,HP	-(-5)	-(5-10)
60	Chatravellalapatti	358.35	1469 (329)	P(1),M(1)	-(5-10)	W,TK,HP	PO,Phone	-(5-10)
70	Valayapatti	792.58	2488 (528)	P(2)	MCW(1)	W,TK	-(-5)	-(5-10)
80	Ramayagounden Patti	669.71	747 (138)	-(-5)	-(-5)	W	-(-5)	-(-5)
170	Thethoor	946.86	4691(982)	P(4),M(1), H(1)	MHW(1), CWC(1)	W,TK,HP	PO	-(5-10)
180	Sembathi R.F.	1020.41		---------- Uninhabited ----------				
190	Sembathi	206.16	192 (42)	-(-5)	-(-5)	W	-(-5)	-(-5)
200	Rajakkalpatti	450.63	2216 (467)	P(2)	MCW(1)	HP	-(5-10)	-(-5)
210	Krishnapuram	93.34		---------- Uninhabited ----------				
220	Manickampatti	323.66	1812(416)	P(1)	PHC(1)	TK,HP	-(-5)	-(-5)
230	Vellaiyampatti	383.01	1479 (342)	P(1),M(1)	SMP(1)	W,TK,HP	PO	-(-5)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Forest	Irrigated by Source	Unirriga-ted	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
-(-5)	KR	Madurai (30)	EA	13025.87	–	–	–	–
---------- Uninhabited ----------								
---------- Uninhabited ----------								
BS	PR	Madurai (28)	EA	–	T(95.79), WE(95.79)	367.46	168.42	89.60
BS	PR	Madurai (28)	EA	174.00	T(198.00), W(40.00) WE(118.00),TK(40.00)	57.00	190.00	48.75
BS	PR	Madurai (28)	EA	–	T(38.87),WE(38.87)	155.26	47.90	116.32
BS	KR	Madurai (32)	EA	–	T(88.25), WE(88.25)	487.18	97.23	119.92
-(-5)	KR	Madurai (30)	EA	–	T(179.35), WE(179.35)	354.56	81.56	54.24
BS	PR	Madurai (32)	EA	–	T(200.82),WE(200.82)	422.46	10.26	313.32
---------- Uninhabited ----------								
-(-5)	KR	Madurai (27)	EA	–	T(30.34),WE(30.34)	130.45	20.33	25.44
BS	PR	Madurai (32)	EA	–	T(59.60),WE(59.60)	207.43	176.75	6.85
---------- Uninhabited ----------								
BS	PR	Madurai (30)	EA	–	T(115.02),TK(115.02)	96.34	54.11	58.19
BS	PR	Madurai (31)	EA	–	T(82.29),TK(82.89)	222.30	76.02	2.40

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Vadipatti
240	Kodangipatti	265.49	1198(255)	P(1)	-(-5)	W,TK,HP	PO	-(5-10)
250	Paraipatti	135.34	1239(257)	P(1)	PHS(1)	W,TK,HP	-(-5)	-(-5)
260	Saranthangi	371.42	944(192)	P(1)	-(5-10)	W,TK,HP	-(-5)	-(5-10)
270	Usilampatti	80.29	69(12)	-(-5)	-(-5)	W	-(-5)	-(-5)
280	Muduvarpatti	791.85	4422(938)	P(1),M(1)	MH(1)	TK,HP	PO,Phone	-(5-10)
290	Sukkampatti	97.84		---------- Uninhabited ----------				
300	Palamedu	859.91	7753 (1727)	P(1),M(1), H(1)	PHS(1),RP(1), SMP(1)	T,TK,HP	PO,Phone	SAT
310	Konapatti	295.11	455(120)	P(1)	-(-5)	HP	-(-5)	-(-5)
320	Errampatti	281.60	2219(510)	P(1),M(1)	PHC(1)	T,HP	PO	-(5-10)
330	Vaigasipatti	198.71	345(66)	P(1)	-(5-10)	HP	-(5-10)	-(5-10)
340	Vaguthumalai	2394.99		---------- Uninhabited ----------				
470.	Thanichiyam -(5-10)	1097.39	7090(1646)	P(3),M(1)	MCW(1),PHC(1)		T,W,HP	PTO
480.	Kondayampatti	581.38	2897(726)	P(1),M(1), H(1)	MCW(4),O(2)	T,W,TK,HP	PO	-(5-10)
490.	Kalvelipatti	5553.56	4053(1049)	P(3),M(1). H(1)	-(-5)	T,W	PO	-(5-10)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Forest	Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Madurai (32)	EA	–	T(52.95),TK(52.95)	127.72	37.88	46.94
BS	PR	Madurai (32)	EA	–	T(44.18),TK(44.18)	64.89	8.40	17.87
BS	PR	Madurai (32)	EA	–	T(25.29),TK(25.29)	220.36	82.05	43.72
-(-5)	KR	Madurai (32)	EA	80.29	–	–	–	–
BS	PR	Madurai (24)	EA	–	T(340.00),TK(340.00)	174.00	12.00	265.85
			---------- Uninhabited ----------					
BS	PR	Madurai (22)	EA	–	T(134.52),TK(134.52)	359.36	234.80	134.23
BS	PR	Madurai (25)	EA	–	T(148.82),WE(148.82),	78.52	32.45	35.32
BS	PR	Madurai (24)	EA	–	T(167.50),TK(167.50)	58.70	22.31	33.09
BS	PR	Madurai (26)	EA	–	T(28.88),TK(28.88)	130.58	33.84	5.41
			---------- Uninhabited ----------					
BS	PR	Madurai (25)	EA	–	T(827.60),TK(827.60)	11.60	228.19	30.00
BS	PR	Madurai (26)	EA	102.52	T(212.69),TK(212.69)	96.15	56.08	113.94
BS	PR	Madurai (24)	EA	–	T(210.10),GC(210.10)	100.03	140.12	103.31

Amenities available (if not available with in 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.)

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of house-holds	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Vadipatti
500.	Periya Ilandaikulam	242.39	1367(282)	P(1)	-(-5)	T,HP	-(-5)	-(-5)
510	Kuthimekipatti	99.63	1214(285)	P(1), M(1)	MCW(1)	T,HP	PO	-(-5)
520.	Kilakarai	139.36	404(101)	-(-5)	-(-5)	T,HP	-(-5)	-(-5)
530.	Kovilpatti	413.01	1781(423)	P(2)	-(5-10)	TK,HP	-(5-10)	-(5-10)
540.	Keelachinnanam Patti	189.09	650(166)	P(1)	-(-5)	T,TK,HP	-(-5)	-(-5)
550.	Urseri	305.38	5991(1335)	P(1),M(1)	-(-5)	T,TK,HP	-(-5)	-(-5)
560	Adanur	614.10	1761(371)	P(2),M(2)	-(-5)	TK,HP	-(-5)	-(-5)
570	Vavidamaruthur	639.61	3310(774)	P(3),M(1)	MCW(1)	T,W,HP	PO,Phone	-(-5)
580	Alanganallur	477.16	9198(2001)	P(1),M(1), H(1),PUC(1)	PHC(1)	T,W,HP	PTO Phone	SUN
590	Alagapuri	243.72	3530(842)	P(1), M(1)	MC(1)	T,W	PO	-(-5)
600	Chinnailandai-kulam	246.31	1182(303)	P(2)	-(-5)	T,W,HP	PO	-(-5)
610	Amaradakai	68.55		---------- Uninhabited ----------				
620	Sambakulam	206.07	313(79)	-(-5)	-(-5)	T,W,TK,HP	-(-5)	-(-5)
630	Parali	124.06	4(1)	-(-5)	-(-5)	W	-(-5)	-(-5)
640	Kallandi	625.86	6700 (1567)	P(1),M(1)	MCW(1)	TW,HP	-(-5)	-(-5)

					Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places)			
Communi-cations (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Irrigated by Source	Unirriga-ted	Cultur-able waste (includ-ing gauchar & groves)	Area not availa-ble for culti-vation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Madurai (26)	EA	–	T(147.46),GC(147.46)	44.58	10.17	40.18
BS	PR	Madurai (25)	EA	–	T(32.65),WE(32.65)	40.73	6.73	19.52
BS	PR	Madurai (25)	EA	–	T(22.97),WE(22.97)	70.93	7.51	37.95
BS	PR	Madurai (30)	EA	–	T(75.72),TK(75.72)	261.69	72.05	3.55
BS	PR	Madurai (28)	EA	–	T(30.70),TK(30.70)	67.33	70.04	21.02
BS	PR	Madurai (27)	EA	–	T(116.22),TK(116.22)	25.92	149.98	13.26
BS	PR	Madurai (28)	EA	–	T(83.21),TK(83.21)	294.46	231.19	5.24
BS	PR	Madurai (25)	EA	–	T(225.20),GC(225.20)	171.14	160.32	82.95
BS	PR	Madurai (25)	EA	–	T(247.66),GC(247.66)	14.20	25.01	190.29
BS	PR	Madurai (18)	EA	–	T(107.14),WE(107.14)	102.28	0.66	33.64
BS	PR	Madurai (22)	EA	–	T(233.33),GC(233.33)	4.17	6.87	1.94
			---------- Uninhabited ----------					
BS	PR	Madurai (25)	EA	–	T(181.38),GC(181.38)	–	–	24.69
-(-5)	KR	Madurai (25)	EA	–	T(102.28),WE(102.28)	–	–	21.78
BS	PR	Madurai (15)	EA	–	T(474.49),GC(474.49)	–	2.53	148.84

VILLAGE AMENITIES
Alanganallur

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of household	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Vadipatti
650	Ilavangulam	83.07	794(174)	-(-5)	-(-5)	T,W	-(-5)	-(-5)
660	Achcampatti	211.48	1122(256)	P(1),M(1)	CWC(1)	T,W,HP	PO	-(-5)
670	Pannaikudi	177.43	908(188)	P(1)	CHW(1)	T,W,HP	-(-5)	-(-5)
680	Tandalai	288.54	1170(272)	P(1)	-(-5)	T,W,HP	-(-5)	-(-5)
690	Manianji	54.54	1199(255)	P(1),M(1), H(1)	MCW(1)	T,W,HP	PO,Phone	WED
700	Kumaram	134.32	1128(264)	-(-5)	-(-5)	T,W,HP	PO	-(-5)
Alanganallur Block Total		**34018.44**	**95934 (21593)**	**P(48),M(20) H(6),PUC(1)**	**MCW(13),MH(2), CWC(2),PHC(4), PHS(2),CHW(1) RP(1),SMP(2),O(2)**			

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Forest	Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Madurai (15)	EA	–	T(31.64),GC(31.64)	36.98	9.42	5.03
BS	PR	Madurai (18)	EA	–	T(161.24),GC(161.24)	–	–	50.24
BS	PR	Madurai (17)	EA	–	T(139.89),GC(139.89)	–	3.88	33.66
-(-5)	PR	Madurai (13)	EA	–	T(237.82),GC(237.82)	7.62	2.57	40.53
BS	PR	Madurai (11)	EA	–	T(36.29),GC(36.29)	3.62	0.55	14.08
BS	PR	Madurai (10)	EA	–	T(97.12),GC(97.12)	2.40	0.39	34.41
				13382.68	**T(6065.27),W(40.00) WE(1224.88), GC(2423.62) TK(2376.77)**	**5067.40**	**2570.57**	**2487.11**

MELUR
COMMUNITY DEVELOPMENT BLOCK

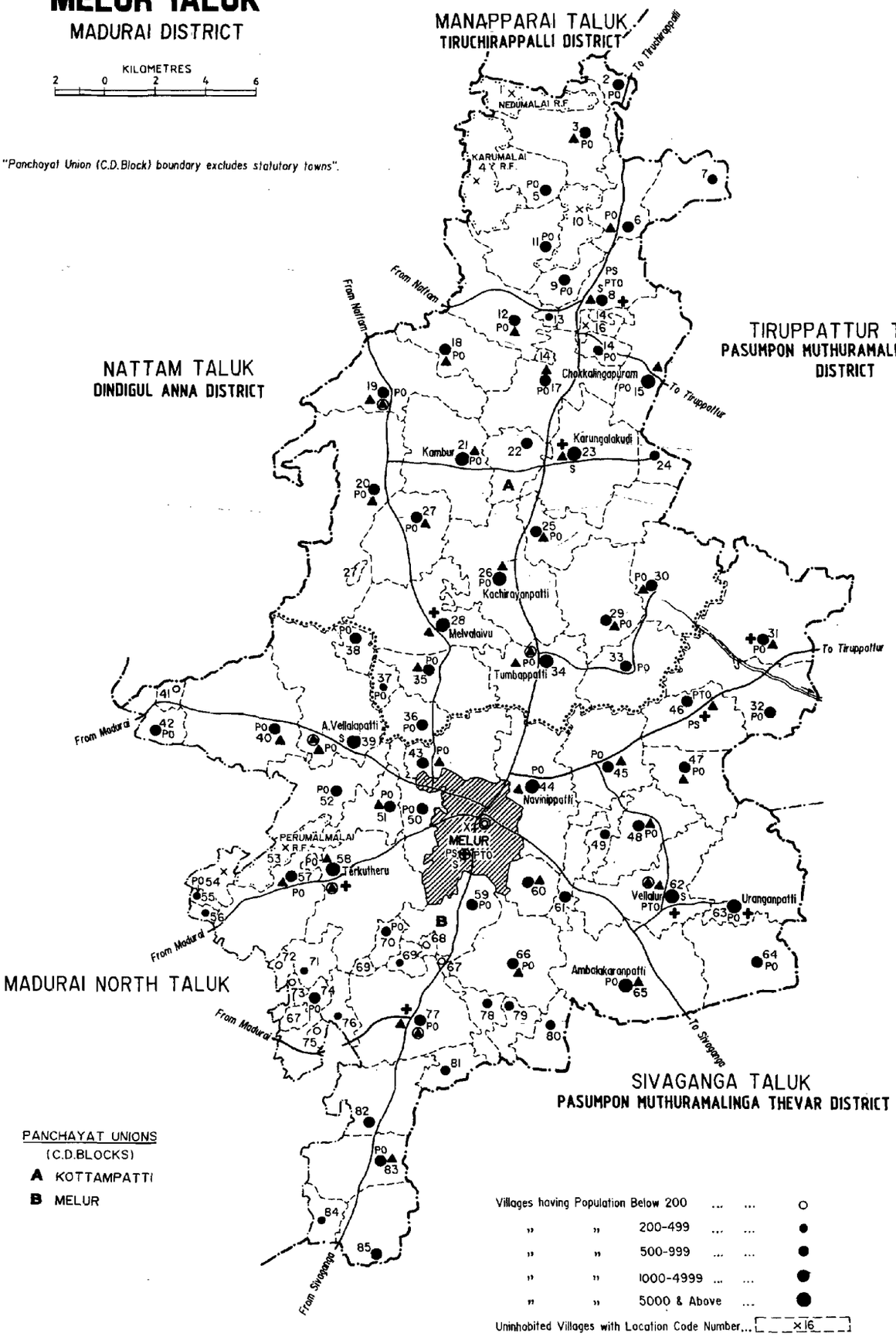
TAMIL NADU

MELUR TALUK

MADURAI DISTRICT

KILOMETRES
2 0 2 4 6

"Panchayat Union (C.D.Block) boundary excludes statutory towns".



PANCHAYAT UNIONS
(C.D.BLOCKS)

A KOTTAMPATTI

B MELUR

Villages having Population Below 200 ... ... ○
" " 200-499 ... ... ●
" " 500-999 ... ... ●
" " 1000-4999 ... ... ●
" " 5000 & Above ... ●

Uninhabited Villages with Location Code Number... ×16

Urban area with Location Code Number ... ...

Important Metalled Road. ... ...

River and Stream ... ...

Boundary, District... ... ...

" Taluk ... ...

" Panchayat Union (C.D.Block) ... ...

" Village with Location Code Number ... 12

" Forest-Reserved with name ... ... KARUMALAI R.F.

Taluk Headquarters ... ... ◎

Post Office/ Post and Telegraph Office ... ... PO/PTO

Higher Secondary School ... ... S

Police Station ... ... PS

Hospital, Primary Health Centre, Dispensary Maternity and Child Welfare Centre ... ⊕ ▲ ✚

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Alphabetical List of Villages

0140: Melur CD Block

Sl. No.	Name of Village	1991 CENSUS Location Code (Manual)	1991 CENSUS Location Code (Computer)	1981 CENSUS Location Code (Manual)	1981 CENSUS Location Code (Computer)
1	2	3	4	5	6
1.	A. Valayapatti	23/16/14/42	23/16/0140/0420	20/10/9/42	20/10/0090/0420
2	A. Vallalapatti	23/16/14/39	23/16/0140/0390	20/10/9/39	20/10/0090/0390
3	Ambalakaranpatti	23/16/14/65	23/16/0140/0650	20/10/9/65	20/10/0090/0650
4	Amoor	23/16/14/74	23/16/0140/0740	20/10/9/74	20/10/0090/0740
5	Arasappanpatti	23/16/14/79	23/16/0140/0790	20/10/9/79	20/10/0090/0790
6	Arittapatti	23/16/14/52	23/16/0140/0520	20/10/9/52	20/10/0090/0520
7	Attukulam	23/16/14/60	23/16/0140/0600	20/10/9/60	20/10/0090/0600
8	Ayuthapatti	23/16/14/41	23/16/0140/0410	20/10/9/41	20/10/0090/0410
9	Chadurmadangan	23/16/14/55	23/16/0140/0550	20/10/9/55	20/10/0090/0550
10	Kaligulam	23/16/14/54	23/16/0140/0540	20/10/9/54	20/10/0090/0540
11	Kallampatti	23/16/14/51	23/16/0140/0510	20/10/9/51	20/10/0090/0510
12	Keelaiyur	23/16/14/45	23/16/0140/0450	20/10/9/45	20/10/0090/0450
13	Keelavalavu	23/16/14/46	23/16/0140/0460	20/10/9/46	20/10/0090/0460
14	Keeranur	23/16/14/85	23/16/0140/0850	20/10/9/85	20/10/0090/0850
15	Kidarıpatti	23/16/14/40	23/16/0140/0400	20/10/9/40	20/10/0090/0400
16	Kilavikulam	23/16/14/73	23/16/0140/0730	20/10/9/73	20/10/0090/0730
17	Kongampatti	23/16/14/31	23/16/0140/0310	20/10/9/31	20/10/0090/0310
18	Kottagudi	23/16/14/66	23/16/0140/0660	20/10/9/66	20/10/0090/0660
19	Kovilpatti	23/16/14/81	23/16/0140/0810	20/10/9/81	20/10/0090/0810
20	Kurichipatti	23/16/14/64	23/16/0140/0640	20/10/9/64	20/10/0090/0640
21	Malampatti	23/16/14/32	23/16/0140/0320	20/10/9/32	20/10/0090/0320
22	Manikkampatti	23/16/14/69	23/16/0140/0690	20/10/9/69	20/10/0090/0690
23	Marudur	23/16/14/71	23/16/0140/0710	20/10/9/71	20/10/0090/0710
24	Mukkampatti	23/16/14/76	23/16/0140/0760	20/10/9/76	20/10/0090/0760
25	Nalukulam	23/16/14/78	23/16/0140/0780	20/10/9/78	20/10/0090/0780
26	Narasingampatti	23/16/14/57	23/16/0140/0570	20/10/9/57	20/10/0090/0570
27	Navinipatti	23/16/14/44	23/16/0140/0440	20/10/9/44	20/10/0090/0440
28	Padinettankudi	23/16/14/59	23/16/0140/0590	20/10/9/59	20/10/0090/0590
29	Panangudi	23/16/14/80	23/16/0140/0800	20/10/9/80	20/10/0090/0800
30	Panjutti	23/16/14/83	23/16/0140/0830	20/10/9/83	20/10/0090/0830
31	Perumalmalai Forest	23/16/14/53	23/16/0140/0530	20/10/9/53	20/10/0090/0530
32	Perungalakudi	23/16/14/67	23/16/0140/0670	20/10/9/67	20/10/0090/0670
33	Pudusukkampatti	23/16/14/43	23/16/0140/0430	20/10/9/43	20/10/0090/0430
34	Pulipatti	23/16/14/38	23/16/0140/0380	20/10/9/38	20/10/0090/0380
35	Saruguvalayapatti	23/16/14/47	23/16/0140/0470	20/10/9/47	20/10/0090/0470
36	Sathamangalam	23/16/14/49	23/16/0140/0490	20/10/9/49	20/10/0090/0490
37	Sorukulipatti	23/16/14/75	23/16/0140/0750	20/10/9/75	20/10/0090/0750
38	Surakkundu	23/16/14/50	23/16/0140/0500	20/10/9/50	20/10/0090/0050
39	T. Vellalapatti	23/16/14/70	23/16/0140/0700	20/10/9/70	20/10/0090/0700
40	Thanaiyamangalam	23/16/14/48	23/16/0140/0480	20/10/9/48	20/10/0090/0480
41	Therkutheru	23/16/14/58	23/16/0140/0580	20/10/9/58	20/10/0090/0580
42	Thiruvadavur	23/16/14/77	23/16/0140/0770	20/10/9/77	20/10/0090/0770
43	Thuvarangulam	23/16/14/84	23/16/0140/0840	20/10/9/84	20/10/0090/0840
44	Uduppaikkulam	23/16/14/56	23/16/0140/0560	20/10/9/56	20/10/0090/0560
45	Uranganpatti	23/16/14/63	23/16/0140/0630	20/10/9/63	20/10/0090/0630
46	Urukkalpuliyankulam	23/16/14/72	23/16/0140/0720	20/10/9/72	20/10/0090/0720
47	Valayankulam	23/16/14/68	23/16/0140/0680	20/10/9/68	20/10/0090/0680
48	Vannanparaipatti	23/16/14/61	23/16/0140/0610	20/10/9/61	20/10/0090/0610
49	Vellalur	23/16/14/62	23/16/0140/0620	20/10/9/62	20/10/0090/0620
50	Veppadappu	23/16/14/82	23/16/0140/0820	20/10/9/82	20/10/0090/0820

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Melur
310	Kongampatti	1864.65	3863 (996)	P(4),M(1)	MCW(2),O(1)	W,HP,O	PO,Phone	-(-5)
320	Malampatti	1394.36	2681 (643)	P(3),M(1), H(1)	-(5-10)	W,HP,O	PO	-(-5)
380	Pulipatti	263.76	1596 (354)	P(1)	-(5-10)	HP,O	PO,Phone	-(5-10)
390	A.Vallalapatti	1642.74	6806 (1547)	P(4),M(2), H(1),PUC(1)	MCW(1), D(3),O(1), PHC(1),	W,HP,0	PO,Phone	-(5-10)
400	Kidaripatti	1755.96	4352 (982)	P(2)	MCW(1),O(1)	,W,HP,O	PO,Phone	-(5-10)
410	Ayuthapatti	203.22	141 (24)	-(-5)	-(-5)	HP	-(5-10)	-(10+)
420	A.Valayapatti	385.38	2061 (447)	P(1)	-(-5)	W,HP,O	PO,Phone	-(10+)
430	Pudusukkampatti	835.96	3309 (779)	P(4),M(1)	MCW(1),O(1)	W,HP,O	PO	-(-5)
440	Navinipatti	1336.79	6770 (1579)	P(3),M(1)	MCW(1)	W,HP,O	PO,Phone	-(-5)
450	Keelaiyur	1103.75	4529 (1072)	P(2),M(1)	MCW(1)	W,HP,O	PO,Phone	-(-5)
460	Keelavalavu	965.70	4783 (1121)	P(3)	MCW(1),PHS(1), D(1),O(1)	W,HP,(0)	PTO,Phone	FRI
470	Saruguvalayapatti	718.96	4795 (1047)	P(2),M(1)	-(5-10)	W,HP,O	PO,Phone	-(-5)
480	Thanaiyamangalam	845.53	3488 (847)	P(3), M(1), H(1)	MCW(1), O(1)	W,HP,O	PO,Phone	WED
490	Sathamangalam	314.34	973 (279)	P(2)	-(5-10)	W,HP,O	Phone	-(-5)
500	Surakkundu	572.61	2601 (575)	P(3)	-(-5)	W,HP,O	PO	-(-5)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (*in* Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (*including* gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	KR	Melur (15)	EA	–	T(701.88),GC(701.88)	302.79	60.00	799.98
BS	PR	Melur (11)	EA	–	T(465.78), GC(152.00), TK(313.78)	369.66	15.00	543.92
BS	PR	Melur (8)	EA	–	T(85.49),GC(9.00), TK(76.49)	94.72	6.00	77.55
BS	PR	Melur (10)	EA	–	T(784.00), GC(620.50), TK(163.61)	359.12	80.00	419.51
BS	PR	Melur (14)	EA	–	T(273.72), GC(273.72)	981.94	84.00	416.30
BS	PR	Melur (16)	EA	–	–	108.18	5.00	90.04
BS	PR	Melur (3)	EA	–	T(4.00), TK(4.00)	258.62	5.00	117.76
BS	PR	Melur (3)	EA	–	T(519.96), GC(468.00), TK(51.96)	103.15	50.00	162.85
-(-5)	PR	Melur (5)	EA	–	T(754.05),GC(754.05)	234.19	40.00	308.55
BS	PR	Melur (10)	EA	–	T(669.67),GC(669,67)	181.42	–	252.66
BS	PR	Melur (13)	EA	–	T(293.63),GC(293.63)	309.68	25.00	337.39
BS	PR	Melur (10)	EA	–	T(377.24),GC(377.24)	209.03	5.00	127.69
BS	PR	Melur (7)	EA	–	T(392.15),GC(392.15)	215.22	100.00	138.16
BS	PR	Melur (7)	EA	–	T(160.92),GC(160.92)	81.01	2.00	70.41
BS	PR	Melur (3)	EA	–	T(336.93),GC(336.93)	95.32	15.00	125.36

Amenities available (if not available with in 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.)

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Melur
510	Kalampatti	545.14	2644(569)	P(1),M(1)	MCW(1)	W,,HP,O	PO	-(5-)
520	Arittapatti	909.26	2678(659)	P(1)	O(1)	W,HP,O	PO,Phone	-(5-10)
530	Perumalmalai Forest	445.50		---------- Uninhabited ----------				
540	Kaligulam	50.42		---------- Uninhabited ----------				
550	Chadurmadangan	50.36	323(72)	P(1)	-(10+)	W,HP,O	PO	-(10+)
560	Uduppaikkulam	67.23	229(54)	-(-5)	-(10+)	W,HP	-(-5)	-(10+)
570	Narasingampatti	1357.17	4395 (1100)	P(5)	MCW(1)	T,W,HP	PO,Phone	-(5-10)
580	Therkutheru	1704.88	5562(1236)	P(2),M(1), H(1)	MCW(1), PHC(1),D(2), O(1)	W,HP,O	PO,Phone	-(5-10)
590	Padinettankudi	819.03	2209(532)	P(2),M(1)	-(5-10)	W,HP	PO	-(-5)
600	Attukulam	415.96	1314(274)	P(2),M(1), C(1)	MCW(1)	W,HP,O	-(-5)	-(-5)
610	Vannanparaipatti	405.86	1135(258)	P(1)	-(5-10)	W,HP	-(-5)	-(-5)
620.	Vellalur	1359.34	6453(1594)	P(3),M(1), H(1),PUC(1)	MCW(1), PHC(1), D(1),O(1)	W,HP,O	PO,Phone	THU
630.	Uranganpatti	1576.61	6776(1558)	P(5),M(2), H(1)	PHS(1),D(1)	W,HP,O	PO,Phone	SAT
640.	Kurichipatti	1178.34	3292(765)	P(5)	-(5-10)	W,HP,O	PO,Phone	-(10+)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirriga-ted	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Melur (4)	EA	–	T(304.81),GC(304.81)	102.62	7.00	130.71
BS	PR	Melur (6)	EA	–	T(432.61),GC(356.15), TK(76.46)	151.91	30.00	294.74
			---------- Uninhabited ----------					
			---------- Uninhabited ----------					
BS	PR	Melur (12)	EA	–	T(36.89),GC(36.89)	2.61	–	10.86
BS	PR	Melur (12)	EA	–	T(38.28),GC(38.28)	2.82	–	26.13
BS	PR	Melur (10)	EA	–	T(676.95),GC(676.95)	199.40	40.00	440.82
BS	PR	Melur (7)	EA	–	T(984.74),GC(984.74)	157.86	15.00	547.28
BS	PR	Melur (4)	EA	–	T(380.00),GC(150.00), TK(230.00)	167.61	16.00	255.42
-(-5)	KR	Melur (4)	EA	–	T(99.27),GC(99.27)	254.03	5.00	57.66
BS	PR	Melur (4)	EA	–	T(202.02),GC(202.02)	58.88	5.00	139.96
BS	PR	Melur (13)	EA	–	T(528.40),GC(528.40)	496.99	10.00	323.95
BS	PR	Melur (17)	EA	–	T(372.98),GC(372.98)	826.08	35.00	342.55
BS	PR	Melur (16)	EA	–	T(243.06),GC(243.06)	500.81	50.00	384.47

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of house-holds	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Melur
650.	Ambalakaranpatti	2087.89	6719(1621)	P(5),M(2),H(1)	MCW(1)	W,HP,O	PO,Phone	FRI
660.	Kottagudi	1330.40	3241(781)	P(1),M(1)	MCW(1)	W,HP,O	PO,Phone	-(5-10)
670.	Perungalakudi	124.26	186(43)	P(1)	-(5-10)	W,HP	-(-5)	-(5-10)
680.	Valayankulam	57.67	91(30)	-(-5)	-(10+)	W	-(-5)	-(5-10)
690.	Manikkampatti	222.81	456(107)	-(-5)	-(-5)	W,HP	-(-5)	-(5-10)
700	T.Vellalpatti	189.76	655(140)	P(3)	-(-5)	W,HP	PO,Phone	-(5-10)
710	Marudur	308.68	434(115)	-(-5)	-(5-10)	W,HP	-(-5)	-(5-10)
720	Urukkalpuliyan kulam	97.90	106(26)	-(-5)	-(5-10)	W,HP	-(-5)	-(5-10)
730	Kilavikulam	53.78	9(1)	-(-5)	-(-5)	W	-(-5)	-(-5)
740	Amoor	443.04	1143(267)	P(2)	-(5-10)	HP	PO	-(10+)
750	Sorukulipatti	59.03	169(33)	-(-5)	-(-5)	HP	-(-5)	-(10+)
760	Mukkampatti	244.18	234(52)	-(-5)	-(5-10)	W,HP	-(-5)	-(5-10)
770	Thiruvadavur	1555.98	4645(1028)	P(2),M(1),H(1)	MCW(1), PHC(1),D(1), O(1)	W,HP	PO,Phone	-(5-10)
780	Nalukulam	357.90	678(139)	-(-5)	-(5-10)	W,HP	-(-5)	-(10+)
790	Arasappanpatti	284.41	537(111)	P(1)	-(5-10)	W,HP	-(-5)	-(5-10)

					Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places)			
Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Irrigated by Source	Unirriga-ted	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Melur	EA (10)	–	T(398.18),GC(398.18)	819.06	75.00	795.65
BS	PR	Melur	EA (12)	–	T(403.14),GC(403.14)	503.63	50.00	373.63
BS	PR	Melur	EA (12)	–	T(68.40),GC(68.40)	20.67	1.00	34.19
-(-5)	KR	Melur	EA (14)	–	T(14.25),GC(14.25)	28.21	–	15.21
-(-5)	KR	Melur	EA (10)	–	T(78.44),GC(78.44)	69.94	–	74.43
BS	KR	Melur	EA (13)	–	T(113.25),GC(113.25)	16.51	–	60.00
-(-5)	KR	Melur	EA (8)	–	T(190.05),GC(190.05)	14.41	–	104.22
-(-5)	KR	Melur	EA (14)	–	T(59.32),GC(59.32)	5.93	–	32.65
-(-5)	KR	Melur	EA (15)	–	T(42.03),GC(42.03)	–	–	11.75
BS	KR	Melur	EA (15)	–	T(210.60),GC(210.60)	73.67	–	158.77
-(-5)	KR	Melur (15)	EA	–	T(38.49),GC(38.49)	2.75	–	17.79
BS	KR	Melur	EA (16)	–	T(119.92),GC(119.92)	43.27	5.00	75.99
BS	PR	Melur	EA (9)	–	T(547.95),GC(547.95)	147.74	150.00	710.29
-(-5)	KR	Melur	EA (12)	–	T(225.00),GC(217.38), TK(7.62)	10.68	–	122.22
BS	PR	Melur	EA (9)	–	T(58.81),GC(58.81)	136.40	–	89.20

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Melur
800	Panangudi	454.22	788 (215)	P(1)	-(5-10)	W,HP	-(-5)	-(10+)
810	Kovilpatti	331.33	570 (117)	P(1)	-(5-10)	W,HP	-(-5)	-(10+)
820	Veppadappu	969.60	1278 (314)	P(1)	-(-5)	W,HP	-(-5)	-(10+)
830	Panjutti	343.28	1220 (284)	P(2)	MCW(1)	W,HP	PO,Phone	-(10+)
840.	Thuvarangulam	280.19	483 (97)	P(1)	-(-5)	W,HP	-(-5)	-(10+)
850.	Keeranur	786.58	1606 (366)	P(3)	-(-5)	W,HP	-(-5)	-(10+)
Melur Block Total		**35671.70**	**115006 (26849)**	**P(89),M(20), H(8),PUC(2), C(1)**	**MCW(19),PHC(4) PHS(2),D(9),O(10)**			

DIRECTORY
AND LAND USE
CD Block

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirriga-ted	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Melur (15)	EA	–	T(76.47),GC(76.47)	205.06	5.00	167.69
-(-5)	KR	Melur (12)	EA	–	T(101.01),GC(4.85), TK(96.16)	81.21	60.00	89.11
BS	PR	Melur (16)	EA	–	T(222.67),GC(209.22), TK(13.45)	419.99	90.00	236.94
BS	PR	Melur (15)	EA	–	T(152.08),GC(152.08)	111.20	80.00	–
-(-5)	KR	Melur (20)	EA	–	T(122.80),GC(122.80)	92.66	–	.64.73
BS	KR	Melur (20)	EA	–	T(83.49),GC(83.49)	423.62	40.00	239.47
					T(13445.89), GC(12412.36) TK(1033.53)	**10052.28**	**1261.00**	**10416.61**

KOTTAMPATTI
COMMUNITY DEVELOPMENT BLOCK

Alphabetical List of Villages

0150: Kottampatti CD Block

Sl. No.	Name of Village	1991 CENSUS		1981 CENSUS	
		Location Code (Manual)	Location Code (Computer)	Location Code (Manual)	Location Code (Computer)
1	2	3	4	5	6
1.	Attappatti	23/16/15/33	23/16/0150/0330	20/10/9/33	20/10/0090/0330
2	Ayanpandangudi	23/16/15/16	23/16/0150/0160	20/10/9/16	20/10/0090/0160
3.	Ayyapatti	23/16/15/17	23/16/0150/0170	20/10/9/17	20/10/0090/0170
4.	Budamangalam	23/16/15/29	23/16/0150/0290	20/10/9/29	20/10/0090/0290
5.	Chokkalingapuram	23/16/15/15	23/16/0150/0150	20/10/9/15	20/10/0090/0150
6	Chokkampatti	23/16/15/11	23/16/0150/0110	20/10/9/11	20/10/0090/0110
7	Ettimangalam	23/16/15/36	23/16/0150/0360	20/10/9/36	20/10/0090/0360
8	Kachirayanpatti	23/16/15/26	23/16/0150/0260	20/10/9/26	20/10/0090/0260
9	Kambur	23/16/15/21	23/16/0150/0210	20/10/9/21	20/10/0090/0210
10	Karumalai R.F.	23/16/15/4	23/16/0150/0040	20/10/9/4	20/10/0090/0040
11	Karungalakudi	23/16/15/23	23/16/0150/0230	20/10/9/23	20/10/0090/0230
12	Kavathayampatti	23/16/15/37	23/16/0150/0370	20/10/9/37	20/10/0090/0370
13	Kesampatti	23/16/15/20	23/16/0150/0200	20/10/9/20	20/10/0090/0200
14	Kodukkampatti	23/16/15/30	23/16/0150/0300	20/10/9/30	20/10/0090/0300
15	Kottampatti	23/16/15/8	23/16/0150/0080	20/10/9/8	20/10/0090/0080
16	Kunnarampatti	23/16/15/18	23/16/0150/0180	20/10/9/18	20/10/0090/0180
17	Manappachcheri	23/16/15/12	23/16/0150/0120	20/10/9/12	20/10/0090/0120
18	Melavalavu	23/16/15/28	23/16/0150/0280	20/10/9/28	20/10/0090/0280
19	Nadumalai R.F.	23/16/15/1	23/16/0150/0010	20/10/9/1	20/10/0090/0010
20	Pallapatti	23/16/15/6	23/16/0150/0060	20/10/9/6	20/10/0090/0060
21	Pandangudi	23/16/15/14	23/16/0150/0140	20/10/9/14	20/10/0090/0140
22	Pattur	23/16/15/27	23/16/0150/0270	20/10/9/27	20/10/0090/0270
23	Pottapatti	23/16/15/3	23/16/0150/0030	20/10/9/3	20/10/0090/0030
24	Sekkipatti	23/16/15/19	23/16/0150/0190	20/10/9/19	20/10/0090/0190
25	Sennagarampatti	23/16/15/35	23/16/0150/0350	20/10/9/35	20/10/0090/0350
26	Silambakkonepatti	23/16/15/7	23/16/0150/0070	20/10/9/7	20/10/0090/0070
27	Sukkipatti	23/16/15/24	23/16/0150/0240	20/10/9/24	20/10/0090/0240
28	Surappatti	23/16/15/2	23/16/0150/0020	20/10/9/2	20/10/0090/0020
29	Tarkukudi	23/16/15/13	23/16/0150/0130	20/10/9/13	20/10/0090/0130
30	Thumbaipatti	23/16/15/34	23/16/0150/0340	20/10/9/34	20/10/0090/0340
31	Tiruchunai	23/16/15/22	23/16/0150/0220	20/10/9/22	20/10/0090/0220
32	Tondilingapuram	23/16/15/5	23/16/0150/0050	20/10/9/5	20/10/0090/0050
33	Valaichcherippatti	23/16/15/9	23/16/0150/0090	20/10/9/9	20/10/0090/0090
34	Valaichcherippatti Hills	23/16/15/10	23/16/0150/0100	20/10/9/10	20/10/0090/0100
35	Vajinagaram	23/16/15/25	23/16/0150/0250	20/10/9/25	20/10/0090/0250

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of house-holds	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Melur
10	Nedumalai R.F.	391.92		----------Uninhabited----------				
20	Surapatti	332.30	1207 (272)	P(1)	-(5-10)	W,HP,O	PO	-(-5-10)
30	Pottapatti	1033.27	3225 (764)	P(3),M(1),H(1)	MCW(1),O(1)	W,HP,O	PO,Phone	-(5-10)
40	Karumalai R.F.	378.81		----------Uninhabited----------				
50	T ondilingapuram	495.11	1498 (353)	P(1)	-(5-10)	W,HP,O	PO	-(5-10)
60	Pallapatti	685.23	2810 (604)	P(2)	MCW(1)	W,HP,O	PO,Phone	-(-5)
70	S ilambakkonepatti	627.86	876 (225)	P(1)	-(10+)	W,HP	-(5-10)	-(10+)
80	Kottampatti	702.84	4931 (1112)	P(4),M(1),H(1), PUC(1)	MCW(1), PHS(1),O(1)	W,HP,O	PO,Phone	TUE
90	Valaichcherippatti	338.03	1227 (289)	P(1)	-(-5)	W,HP,O	PO	-(-5)
100	Valaichcheri-patti Hills	486.43		----------Uninhabited----------				
110	Chokkampatti	797.22	2595 (645)	P(3),M(1)	MCW(1),O(1)	W,HP,O	PO	-(-5)
120	Manappachcheri	1094.96	4504 (963)	P(5),M(1)	MCW(1),O(1)	W,HP,O	PO	-(-5)
130	Tarkakudi	59.30	430 (121)	P(1)	-(-5)	W	-(-5)	-(-5)
140	Pandangudi	273.97	840 (216)	P(1)	-(5-10)	W,HP,O	PO	-(-5)
150	Chokkalingapuram	842.88	7062 (1477)	P(3),M(1)	MCW(2)	W,HP,O	PO,Phone	-(-5)
160	Ayanpandangudi	151.37		----------Uninhabited----------				

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Forest	Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
				----------Uninhabited----------				
BS	PR	Melur (32)	EA	–	T(29.66),TK(29.66)	218.85	15.00	68.79
BS	PR	Melur (35)	EA	–	T(37.08),TK(37.08)	712.54	–	283.65
				----------Uninhabited----------				
BS	PR	Melur (28)	EA	–	T(50.92),TK(50.92)	258.26	–	185.93
BS	PR	Melur (28)	EA	–	T(65.08),TK(65.08)	368.98	–	251.17
-(-5)	KR	Melur (30)	EA	–	T(3.06),TK(3 06)	208.18	–	416.62
BS	PR	Melur (22)	EA	–	T(179.56),TK(179.56)	319.77	–	203.51
BS	PR	Melur (26)	EA	–	T(81.85), TK(81.85)	173.54	–	82.64
				----------Uninhabited----------				
BS	PR	Melur (28)	EA	–	T(214.25),TK(214.25)	362.69	–	220.28
BS	PR	Natham (15)	EA	–	T(312.51),TK(312.51)	487.95	–	294.50
-(-5)	PR	Melur (19)	EA	–	T(13.26),TK(13.26)	19.84	–	26.20
BS	PR	Melur (28)	EA	–	T(52.20),TK(52.20)	158.47	–	63.30
BS	PR	Melur (28)	EA	–	T(372.12),TK(372.12)	375.04	–	95.72
				----------Uninhabited----------				

Amenities available (if not available with in 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.)

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of house-holds	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Melur
170	Ayyapatti	1257.48	3856(836)	P(4)	MCW(1)	W,,HP,O	PO	-(5-)
180	Kunnarampatti	850.27	2961(715)	P(2),M(1)	MCW(1)	W,HP,O	PO,Phone	-(-5)
190	Sekkipatti	1358.08	3878(877)	P(2),M(1)	MCW(1), PHC(1),O(1)	W,HP,O	PO,Phone	-(5-10)
200	Kesampatti	2477.76	3718(851)	P(4)	MCW(1)	W,HP,O	PO,Phone	-(10+)
210	Kambur	1364.54	6397(1387)	P(5)	MCW(1)	W,HP,O	PO,Phone	-(5-10)
220	Tiruchchunai	553.36	1146(266)	P(1)	-(-5)	W,HP	-(-5)	-(-5)
230	Karungalakudi	1525.16	5667(1264)	P(4),M(1), H(1),PUC(1)	MCW(1),PHC(1), D(1),O(1)	HP	PO,Phone	-(-5)
240	Sukkampatti	233.85	882 (210)	P(1)	-(5-10)	W,O	-(-5)	-(-5)
250	Vanjinagaram	1113.91	4126(994)	P(4)	MCW(1)	W,HP,O	PO,Phone	-(10+)
260	Kachirayampatti	1777.85	6842(1706)	P(7)	MCW(1)	W,HP,O	PO	-(5-10)
270	Pattur	1054.99	3529(774)	P(3)	MCW(1)	W,HP,O	PO,Phone	-(5-10)
280	Melavalavu	1391.01	5190(1271)	P(5),M(1), H(1)	MCW(1),D(1), O(1)	W,HP,O	PO,Phone	-(5-10)
290.	Budamangalam	1245.92	3302(764)	P(5)	MCW(1),O(1)	W,HP,O	PO,Phone	-(10+)
300.	Kodukkampatti	1364.91	2801(664)	P(4),M(1)	MCW(1),D(1)	W,HP	PO,Phone	-(5-10)
330.	Attapatti	983.44	2463(626)	P(2),M(1)	-(5-10)	W,HP,O	PO	-(10+)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Melur	EA (30)	–	T(217.42),TK(217.42)	703.76	–	336.30
BS	PR	Melur	EA (32)	–	T(219.87),TK(219.87)	374.95	–	255.45
BS	PR	Natham	EA (12)	–	T(203.30),TK(203.30)	374.95	12.00	319.14
BS	PR	Natham	EA (15)	–	T(173.54),TK(173.54)	1540.65	50.00	713.57
BS	PR	Melur (20)	EA	–	T(440.75),TK(440.75)	548.55	10.00	365.24
BS	KR	Melur	EA (18)	–	T(134.04),TK(134.04)	149.33	–	269.99
BS	PR	Melur	EA (14)	–	T(590.00),TK(590.00)	304.07	60.00	571.09
BS	PR	Melur	EA (17)	–	T(33.34),TK(33.34)	154.42	2.00	44.09
BS	PR	Melur	EA (12)	–	T(226.89),TK(226.89)	605.02	8.00	274.00
BS	PR	Melur	EA (10)	–	T(614.05),TK(614.05)	606.48	12.13	545.19
BS	PR	Melur	EA (10)	–	T(299.32),TK(299.32)	475.51	1.00	279.16
BS	PR	Melur	EA (10)	–	T(599.41),GC(599.41)	463.08	10.00	318.52
BS	PR	Melur	EA (14)	–	T(197.08),TK(197.08)	709.15	20.00	319.69
BS	PR	Melur	EA (14)	–	T(283.81),GC(98.00)	607.70 TK(185.81)	–	473.40
BS	PR	Melur	EA (8)	–	T(422.01),GC(382.01)	199.25 TK(40.00)	5.00	357.18

Loc-ation code No.	Name of village	Total area of the Village (in hects.)	Total Popu-lation and No.of house-holds	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Melur
340.	Thumbaipatti	1236.06	5828(1349)	P(6),M(1),H(1)	MCW(1), PHC(1),O(1)	W,HP,O	PO,Phone	-(5-10)
350	Sennagarampatti	913.11	2994(710)	P(4),M(1)	MCW(1)	W,HP,O	PO,Phone	-(5-10)
360	Ettimangalam	469.91	1782(402)	P(1),M(1)	-(5-10)	HP,O	PO	-(-5)
370	Kavathayampatti	187.56	377(95)	P(1)	-(5-10)	W,HP,O	PO	-(-5)
Kottampatti Block Total		**30077.67**	**98944(22802)**	**P(91),M(14), H(5),PUC(2)**	**MCW(21), PHC(3),PHS(1), D(3),O(9)**			

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Melur (8)	EA	–	T(484.30),GC(484.30)	438.80	–	312.96
BS	PR	Melur (7)	EA	–	T(613.30),GC(607.00), TK(6.30)	85.17	6.00	208.64
BS	PR	Melur (10)	EA	–	T(344.15),GC(344.15)	33.09	4.00	88.67
-(5)	KR	Melur (9)	EA	–	T(60.10)GC(60.10)	86.02	10.00	31.44
					T(7568.23), TK(4993.26) GC(2574.97)	**225.13**	**12123.96**	**8276.03**

MADURAI WEST
COMMUNITY DEVELOPMENT BLOCK

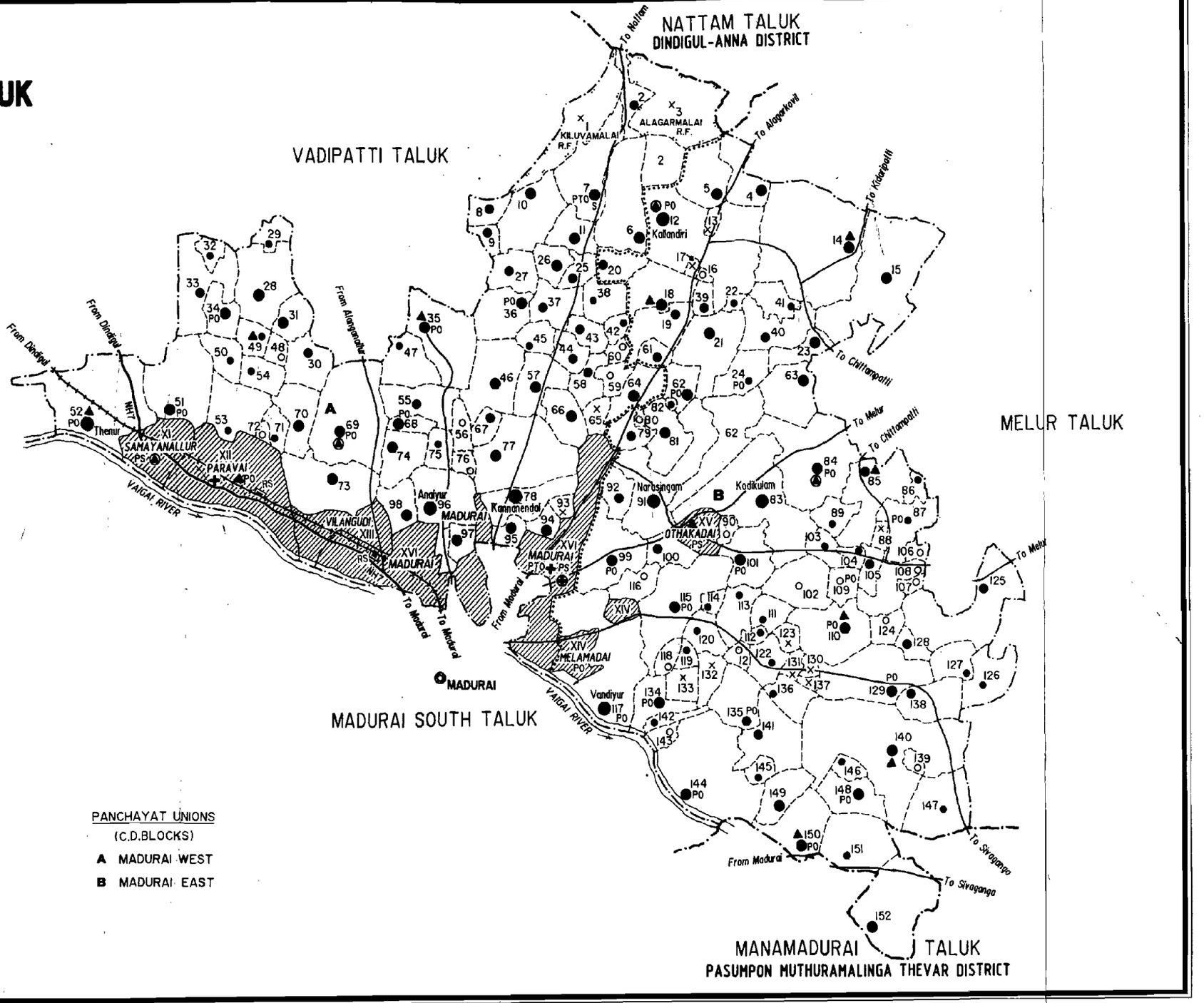
TAMIL NADU

MADURAI NORTH TALUK

MADURAI DISTRICT

KILOMETRES
1 0 1 2 3 4 5

"Panchayat Union (C.D.Block) boundary excludes statutory towns".



Boundary, District	
" Taluk	
" Panchayat Union (C.D.Block)	
" Village with Location Code Number	11
" Forest-Reserved with name	ALAGARMALAI R.F.
Taluk Headquarters	
Villages having Population Below 200	
" " 200-499	
" " 500-999	
" 1000-4999	
" " 5000 & Above	
Uninhabited Villages with Location Number	X3
Urban area with Location Number	X1
National Highway	NH7
Important Metalled Road	
Railway line with station, Metre gauge	RS
River and Stream	
Post Office/ Post and Telegraph Office	PO / PTO
Higher Secondary School	S
Police Station	PO
Hospital, Primary Health Centre, Dispensary Maternity and Child Welfare Centre	

PANCHAYAT UNIONS
(C.D.BLOCKS)

A MADURAI WEST

B MADURAI EAST

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Alphabetical List of Villages

0160: Madurai West CD Block

Sl. No.	Name of Village	1991 CENSUS Location Code (Manual)	1991 CENSUS Location Code (Computer)	1981 CENSUS Location Code (Manual)	1981 CENSUS Location Code (Computer)
1	2	3	4	5	6
1.	Adalai	23/16/16/70	23/16/0160/0700	20/10/10/60	20/10/0100/0600
2	Alagarmalai R.F	23/16/16/3	23/16/0160/0030	20/10/10/56	20/10/0100/0560
3	Alattur	23/16/16/66	23/16/0160/0660	20/10/10/3	20/10/0100/0030
4	Ambalathadi	23/16/16/31	23/16/0160/0310	20/10/10/	20/10/0100/0
5	Anaiyur	23/16/16/96	23/16/0160/0960	20/10/10/86	20/10/0100/0860
6	Ariyur	23/16/16/30	23/16/0160/0300	20/10/10/	20/10/0100/0
7	Attikkulam	23/16/16/95	23/16/0160/0950	20/10/10/85	20/10/0100/0850
8	Boothakudi	23/16/16/55	23/16/0160/0550	20/10/10/45	20/10/0100/0450
9	Chatrapatti	23/16/16/7	23/16/0160/0070	20/10/10/7	20/10/0100/0070
10	Chellanagoundanpatti	23/16/16/29	23/16/0160/0290	20/10/10/29	20/10/0100/0290
11	Chettikulam	23/16/16/57	23/16/0160/0570	20/10/10/47	20/10/0100/0470
12	Erukkalainattam	23/16/16/42	23/16/0160/0420	20/10/10/32	20/10/0100/0320
13	Illuppakudi	23/16/16/59	23/16/0160/0590	20/10/10/49	20/10/0100/0490
14	Iraniyam	23/16/16/64	23/16/0160/0640	20/10/10/54	20/10/0100/0540
15	Kadavur	23/16/16/2	23/16/0160/0020	20/10/10/2	20/10/0100/0020
16	Kallikudi	23/16/16/53	23/16/0160/0530	20/10/10/43	20/10/0100/0430
17	Kannanendal	23/16/16/78	23/16/0160/0780	20/10/10/78	20/10/0100/0780
18	Kannikudi	23/16/16/65	23/16/0160/0650	20/10/10/55	20/10/0100/0550
19	Karuvanur	23/16/16/36	23/16/0160/0360	20/10/10/27	20/10/0100/0270
20	Kavanur	23/16/16/26	23/16/0160/0260	20/10/10/20	20/10/0100/0200
21	Keelapandi	23/16/16/45	23/16/0160/0450	20/10/10/35	20/10/0100/0350
22	Killanedugulam	23/16/16/54	23/16/0160/0540	20/10/10/44	20/10/0100/0440
23	Kilpanangudi	23/16/16/76	23/16/0160/0760	20/10/10/66	20/10/0100/0660
24	Kiluvamalai R.F	23/16/16/1	23/16/0160/0010	20/10/10/1	20/10/0100/0010
25	Kodimangalam	23/16/16/44	23/16/0160/0440	20/10/10/34	20/10/0100/0340
26	Kovilkurundhankulam	23/16/16/72	23/16/0160/0720	20/10/10/62	20/10/0100/0620
27	Kovilpappagudi	23/16/16/73	23/16/0160/0730	20/10/10/63	20/10/0100/0630
28	Kulamangalam	23/16/16/35	23/16/0160/0350	20/10/10/26	20/10/0100/0260
29	Malaipatti	23/16/16/8	23/16/0160/0080	20/10/10/8	20/10/0100/0080
30	Mandikulam	23/16/16/37	23/16/0160/0370	20/10/10/28	20/10/0100/0280
31	Manjampatti	23/16/16/6	23/16/0160/0060	20/10/10/6	20/10/0100/0060
32	Maranavariendal	23/16/16/58	23/16/0160/0580	20/10/10/48	20/10/0100/0480
33	Melapanangadi	23/16/16/75	23/16/0160/0750	20/10/10/65	20/10/0100/0650
34	Moolakkurichchi	23/16/16/50	23/16/0160/0500	20/10/10/40	20/10/0100/0400
35	Mulakaranai	23/16/16/74	23/16/0160/0740	20/10/10/64	20/10/0100/0640
36	Paraipatti	23/16/16/38	23/16/0160/0380	20/10/10/29	20/10/0100/0290
37	Parasuramanpatti	23/16/16/94	23/16/0160/0940	20/10/10/84	20/10/0100/0840
38	Parayattikulam	23/16/16/93	23/16/0160/0930	20/10/10/83	20/10/0100/0830
39	Pattakkurichchi	23/16/16/71	23/16/0160/0710	20/10/10/61	20/10/0100/0610
40	Pechikulam	23/16/16/67	23/16/0160/0670	20/10/10/57	20/10/0100/0570
41	Periyapatti	23/16/16/25	23/16/0160/0250	20/10/10/19	20/10/0100/0190
42	Pillayarnatham	23/16/16/49	23/16/0160/0490	20/10/10/39	20/10/0100/0390
43	Podumbu	23/16/16/69	23/16/0160/0690	20/10/10/59	20/10/0100/0590
44	Poolampatti	23/16/16/9	23/16/0160/0090	20/10/10/74	20/10/0100/0740
45	Pooneri	23/16/16/60	23/16/0160/0600	20/10/10/50	20/10/0100/0500
46	Sambakulam	23/16/16/48	23/16/0160/0480	20/10/10/38	20/10/0100/0380
47	Sambadan Alangulam	23/16/16/97	23/16/0160/0970	20/10/10/87	20/10/0100/0870
48	Silayaneri	23/16/16/98	23/16/0160/0980	20/10/10/	20/10/0100/00
49	Sinnapatti	23/16/16/11	23/16/0160/0110	20/10/10/11	20/10/0100/0110
50	Siruvalai	23/16/16/28	23/16/0160/0280	20/10/10/22	20/10/0100/0220
51	Thenui	23/16/16/52	23/16/0160/0520	20/10/10/42	20/10/0100/0420
52	Therkupethampatti	23/16/16/27	23/16/0160/0270	20/10/10/21	20/10/0100/0210

0160: Madurai West CD Block (Contd.)

Sl. No.	Name of Village	1991 CENSUS Location Code (Manual)	1991 CENSUS Location Code (Computer)	1981 CENSUS Location Code (Manual)	1981 CENSUS Location Code (Computer)
1	2	3	4	5	6
55	Valanendal	23/16/18/37	23/16/0180/0370	20/10/11/38	20/10/0110/0380
56	Valayankulam	23/16/18/43	23/16/0180/0430	20/10/11/44	20/10/0110/0440
53	Thiruppalai	23/16/16/77	23/16/0160/0770	20/10/10/67	20/10/0100/0670
54	Thodaneri	23/16/16/51	23/16/0160/0510	20/10/10/41	20/10/0100/0410
55	Usilampatti	23/16/16/43	23/16/0160/0430	20/10/10/33	20/10/0100/0330
56	Vadugapatti	23/16/16/47	23/16/0160/0470	20/10/10/37	20/10/0100/0370
57.	Vagaikulam	23/16/16/68	23/16/0160/0680	20/10/10/58	20/10/0100/0580
58	Vairarvanatham	23/16/16/33	23/16/0160/0330	20/10/10/24	20/10/0100/0240
59	Vayalur	23/16/16/34	23/16/0160/0340	20/10/10/25	20/10/0100/0250
60	Velichinatham	23/16/16/10	23/16/0160/0100	20/10/10/10	20/10/0100/0100
61	Veppangulam	23/16/16/56	23/16/0160/0560	20/10/10/46	20/10/0100/0460
62	Virapandi	23/16/16/46	23/16/0160/0460	20/10/10/36	20/10/0100/0360
63	Vittankulam	23/16/16/32	23/16/0160/0320	20/10/10/23	20/10/0100/0230

Amenities available (if not available with in 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.)

Loc-ation code No.	Name of village	Total area of the Village (in hects.)	Total Popu-lation and No.of house-holds	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Madurai North
10	Kiluvamalai R.F.	883.22		----------Uninhabited----------				
20	Kadavur	325.94	612 (134)	P(1)	-(5-)	W	-(-5)	-(10+)
30	Alagarmalai R.F	6814.50		----------Uninhabited----------				
60	Manjampatti	472.94	1516 (317)	P(2)	-(-5)	W	-(-5)	-(10+)
70	Chatrapatti	371.89	2105 (444)	P(1),M(1),H(1), PUC(1)	MH(1),RP(1)	W	PTO	-(10+)
80	Malaipatti	111.43	993 (202)	P(1)	-(-5)	W	-(-5)	-(10+)
90	Poolampatti	71.82	698 (157)	P(1),M(1),H(1)	-(-5)	W	-(5)	-(10+)
100	Velichinatham	343.83	1638 (376)	P(1)	-(-5)	W	PO	-(10+)
110	Sinnapatti	155.08	1329 (315)	P(1),M(1)	-(-5)	W	-(-5)	-(10+)
250	Periyapatti	98.19	681 (146)	P(1)	-(-5)	W	-(-5)	-(10+)
260	Kavanur	131.84	1160 (288)	P(1)	-(-5)	W	-(-5)	-(10+)
270	Therkupetham patti	193.31	655 (137)	P(1)	-(-5)	W	-(-5)	-(10+)
280	Siruvlai	846.55	1142 (268)	P(1)	-(5-10)	W	-(-5)	-(-5)
290	Chellanagound anpatti	N.A	438(99)	-(-5)	-(-5)	W	-(-5)	-(-5)
300	Ariyur	N.A	790 (198)	-(-5)	-(-5)	W	-(-5)	-(-5)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Forest	Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
				----------Uninhabited----------				
BS	PR	Madurai (21)	ED,EAG	–	T(3.64),TK(3.64)	80.94	121.41	119.95
				----------Uninhabited----------				
-(-5)	KR	Madurai (18)	ED,EAG	–	T(161.88),GC(161.88)	109.27	80.94	120.85
BS	PR	Madurai (18)	ED,EAG	–	T(60.70),GC(60.70)	155.00	80.94	75.25
BS	KR	Madurai (19)	ED,EAG	–	T(36.42),GC(36.42)	17.80	–	57.21
BS	KR	Madurai (18)	ED,EAG	–	T(48.56), GC(48.56)	13.35	–	9.91
BS	KR	Madurai (16)	ED,EAG	–	T(242.82), GC(242.82)	50.18	–	50.83
BS	KR	Madurai (15)	ED,EAG	–	T(152.57),GC(152.57)	2.51	–	–
BS	KR	Madurai (16)	ED,EAG	–	T(79.96),GC(79.96)	2.00	–	16.23
BS	KR	Madurai (14)	ED,EAG	–	T(99.96),GC(99.96)	5.67	–	26.21
BS	KR	Madurai (16)	ED,EAG	–	T(157.83),GC(157.83)	16.18	–	19.30
BS	KR	Madurai (18)	ED,EAG	–	T(761.51),GC(761.51)	–	0.11	84.93
-(-5)	KR	Madurai (18)	ED,EAG	–	–	–	–	–
-(-5)	KR	Madurai (18)	ED,EAG	–	–	–	–	–

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Madurai North
310	Ambalathadi	N.A	1282(285)	-(-5)	-(-5)	W	-(-5)	-(5-)
320	Vittankulam	67.19	473(105)	P(1)	-(5-10)	W	-(-5)	-(-5)
330	Vairavanatham	334.65	542(118)	P(1)	-(5-10)	W	-(-5)	-(-5)
340	Vayalur	185.87	1086 (261)	P(1)	-(-5)	W	PO	-(5-10)
350	Kulamangalam	454.83	4229 (946)	P(1),M(1)	-(5-10)	W	PO	-(10+)
360	Karuvanan	248.16	1417 (319)	P(1),M(1)	-(-5)	W	PO	-(10+)
370	Mandikulam	188.78	685 (137)	P(1)	(-5)	W	-(-5)	-(-5)
380	Paraipatti	133.89	349 (96)	P(1)	-(-5)	W	-(-5)	-(10+)
420	Erukkalainattam	57.95	378 (94)	P(2)	-(-5)	W	-(-5)	-(10+)
430	Usilampatti	96.99	529 (139)	P(1)	-(10+)	W	-(-5)	-(10+)
440	Kodimangalam	117.70	700 (164)	P(1)	-(10+)	W	-(-5)	-(10+)
450	Keelapadi	113.39	460 (118)	P(1)	-(-5)	W	-(-5)	-(10+)
460.	Virapandi	379.94	1650 (374)	P(1)	-(-5)	W	-(-5)	-(10+)
470.	Vanugapatti	213.27	264 (62)	P(1)	-(10+)	W	-(-5)	-(5-10)
480.	Sambakkam	63.93	125 (31)	P(1)	-(10+)	W	-(-5)	-(5-10)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
-(-5)	KR	Madurai (18)	ED,EAG	–	–	–	–	–
-(-5)	KR	Madurai (16)	ED,EAG	–	T(61.51),GC(61.51)	–	0.21	5.47
BS	KR	Madurai (16)	ED,EAG	–	T(256.98),GC(256.98)	–	49.37	28.30
BS	PR	Madurai (16)	ED,EAG	–	T(88.22),GC(88.22)	–	6.88	90.77
BS	KR	Madurai (22)	ED,EAG	–	T(341.16),GC(341.16)	12.41	1.62	99.64
BS	KR	Madurai (14)	ED,EAG	–	T(174.42),GC(174.42)	0.81	–	72.93
BS	KR	Madurai (15)	ED,EAG	–	T(137.19),GC(137.19)	0.81	–	50.79
BS	KR	Madurai (15)	ED,EAG	–	T(91.96),GC(91.96)	–	–	42.03
-(-5)	KR	Madurai (14)	ED,EAG	–	T(15.78),GC(15.78)	6.47	0.10	35.60
BS	PR	Madurai (13)	ED,EAG	–	T(15.38),GC(15.38)	5.73	0.04	75.84
BS	KR	Madurai (13)	ED,EAG	–	T(31.97),GC(31.97)	16.18	0.11	69.44
-(-5)	KR	Madurai (13)	ED,EAG	–	T(29.54),GC(29.54)	15.38	–	68.47
BS	KR	Madurai (11)	ED,EAG	–	T(302.71),GC(302.71)	75.68	–	1.55
BS	KR	Madurai (16)	ED,EAG	–	T(75.68),GC(75.68)	4.04	–	133.55
BS	KR	Madurai (16)	ED,EAG	–	T(51.39),GC(51.39)	–	–	12.54

Amenities available (if not available with in 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.)

Loc-ation code No.	Name of village	Total area of the Village (in hects.)	Total Popu-lation and No.of house-holds	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Madurai North
490.	Pillayararnatham	86.08	422(101)	P(1)	-(10+)	W	-(-5)	-(10+)
500	Moolakkurichchi	142.73	434(87)	P(1)	-(-5)	W,HP	-(-5)	-(10+)
510	Thodaneri	467.38	1874(444)	P(1)	-(-5)	T,R	PO	-(10+)
520	Thenur	764.83	5948(1294)	P(1)	-(-5)	W	PO	-(-5)
530	Kallikudi	300.84	381(95)	P(1)	-(-5)	W	-(-5)	-(10+)
540	Killanedugulam	135.56	362(79)	P(1)	-(10+)	W	-(-5)	-(10+)
550	Boothakudi	268.71	965(226)	P(1)	-(10+)	W	-(-5)	-(10+)
560	Veppangulam	82.61	163(41)	-(-5)	-(-5)	W	-(-5)	-(-5)
570	Chettikulam	244.13	3147(739)	P(1)	-(10+)	W	PO	-(10+)
580	Maranavariendal	117.99	581(140)	P(1)	-(10+)	W	-(-5)	-(10+)
590	Illuppakudi	87.16	158(39)	P(1)	-(10+)	W	-(5-10)	-(10+)
600	Poonari	49.73	12(2)	P(1)	-(10+)	W	-(-5)	-(10+)
640	Iraniyam	196.51	1063(253)	P(2)	-(10+)	W	-(5-10)	-(5-10)
650	Kannikudi	80.19		----------Uninhabited----------				
660	Alattur	198.50	1334(310)	P(1)	-(10+)	W	-(-5)	-(5-10)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	KR	Madurai (16)	ED,EAG	--	T(56.65),GC(56.65)	--	--	29.43
BS	KR	Madurai (18)	ED,EAG	--	T(79.72),GC(79.72)	27.11	4.04	31.86
BS	KR	Madurai (16)	ED,EAG	--	T(433.83),GC(433.83)	3.62	--	29.93
BS	PR	Madurai (18)	ED,EAG	--	T(404.70),GC(404.70)	113.31	36.42	210.40
BS	PR	Madurai (13)	ED,EAG	--	T(161.88),GC(161.88)	3.64	76.89	58.43
-(-5)	PR	Madurai (19)	ED,EAG	--	T(80.20),GC(80.20)	16.18	6.88	32.30
BS	PR	Madurai (16)	ED,EAG	--	T(190.21),GC(190.21)	6.07	1.58	70.85
-(-5)	KR	Madurai (16)	ED,EAG	--	--	--	--	82.61
BS	KR	Madurai (10)	EA	--	T(167.99),GC(167.99)	30.35	--	145.79
BS	KR	Madurai (12)	ED,EAG	--	T(91.86),GC(91.86)	--	8.90	17.23
BS	PR	Madurai (13)	ED,EAG	--	T(61.51),GC(61.51)	25.49	--	0.16
BS	KR	Madurai (11)	ED,EAG	--	T(48.97),GC(48.97)	--	--	0.76
BS	KR	Madurai (11)	ED,EAG	--	T(67.18),GC(67.18)	40.97	--	88.36
			----------Uninhabited----------					
BS	KR	Madurai (13)	ED,EAG	--	T(145.28),GC(145.28)	6.47	--	46.75

Loc-ation code No	Name of village	Total area of the Village (in hects.)	Total Popu-lation and No.of house-holds	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Madurai North
670	Pechikulam	85.03	523(131)	P(1)	-(-5)	W	-(-5)	-(5-10)
680	Vagaikulam	76.14	1157(273)	P(1)	-(5-10)	W	PO	-(5-10)
690	Podumbu	679.65	3719(916)	P(1),M(1)	PHC(1)	W	PO	-(5-10)
700.	Adalai	224.90	1078(244)	P(1)	RP(1)	W	-(-5)	-(5-10)
710.	Pattakkurichchi	89.88	380(99)	-(-5)	-(10+)	W	-(-5)	-(5-10)
720.	Kovilkurundhan kulam	17.18	125(33)	-(5-10)	-(5-10)	W	-(5-10)	-(10+)
730.	Kovilpappagudi	458.58	2916(719)	P(1)	-(5-10)	W	-(-5)	-(5-10)
740	Mulakaranai	212.75	1201(309)	P(1),M(1)	-(5-10)	W	-(5-10)	-(5-10)
750	Melapanangudi	101.49	398(90)	P(1)	-(5-10)	W	-(-5)	-(5-10)
760	Kilpanangudi	67.26	189(44)	-(-5)	-(5-10)	W	-(10+)	-(5-10)
770	Thiruppalai	888.30	3735(836)	P(1),M(1)	-(5-10)	W	-(5-10)	-(5-10)
780	Kannanendal	N.A.	10279(2148)	-(-5)	-(-5)	W	-(-5)	-(-5)
930	Parayattikulam	44.55		----------Uninhabited----------				
940	Parasuramanpatti	62.42	1248(284)	-(-5)	-(-5)	W	-(-5)	-(-5)

DIRECTORY AND LAND USE
CD Block

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Forest	Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	KR	Madurai (14)	ED,EAG	–	T(65.56),TK(65.56)	0.81	0.81	17.85
BS	PR	Madurai (11)	ED,EAG	–	T(70.00),GC(70.00)	–	–	6.14
BS	KR	Madurai (11)	ED,EAG	–	T(507.00),GC(507.00)	–	–	172.65
BS	PR	Madurai (11)	ED,EAG	–	T(143.26),GC(143.26)	–	–	81.64
BS	PR	Madurai (14)	ED,EAG	–	T(45.79),GC(45.79)	–	–	44.09
BS	KR	Madurai (14)	EA	–	T(15.08),GC(15.08)	–	–	2.10
BS	PR	Madurai (13)	ED,EAG	–	T(329.02),GC(329.02)	–	–	129.56
BS	KR	Madurai (8)	ED,EAG	–	T(169.16),GC(169.16)	–	–	43.59
BS	KR	Madurai (14)	ED,EAG	–	T(64.75),GC(64.75)	6.47	13.76	16.51
BS	PR	Madurai (13)	ED	–	T(44.51),GC(44.51)	2.83	–	19.92
BS	PR	Madurai (8)	ED,EAG	–	T(552.21),GC(552.21)	–	13.25	322.84
4(-5)	PR	Madurai (8)	ED,EAG	–	–	–	–	–
			----------Uninhabited----------					
BS	PR	Madurai (3)	ED,EAG	–	T(36.82)TK(36.82)	6.47	0.40	18.73

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Madurai North
950	Attikkulam	65.44	2838(640)	-(-5)	-(-5)	W	-(-5)	-(-5)
960	Anaiyur	429.01	11358(2562)	P(1)	-(-5)	W,HP	PO	-(-5)
970	Sambandan Alangulam	N.A.	2809 (615)	-(5-10)	-(5-10)	W	-(5-10)	-(5-10)
980	Silayaneri	418.00	3806(933)	-(-5)	-(-5)	W	-(-5)	-(-5)
Madurai West Block Total		**20620.61**	**92583 (21056)**	**P(50),M(8), H(2),PUC(1)**	**MH(1),PHC(1), RP(2)**			

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Forest	Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	KR	Madurai (3)	ED,EAG	–	T(52.61),TK(52.61)	–	–	12.83
BS	KR	Madurai (10)	ED,EAG	–	T(368.27),TK(368.27)	–	–	60.74
BS	KR	Madurai (5)	ED,EAG	–	–	–	–	–
-(-5)	KR	Madurai (5)	ED,EAG	–	–	–	–	418.00
				–	**T(7833.66),GC(7372.32) TK(461.34)**	**880.20**	**504.66**	**3579.63**

MADURAI EAST
COMMUNITY DEVELOPMENT BLOCK

Alphabetical List of Villages

0170: Madurai East CD Block

Sl. No.	Name of Village	1991 CENSUS Location Code (Manual)	1991 CENSUS Location Code (Computer)	1981 CENSUS Location Code (Manual)	1981 CENSUS Location Code (Computer)
1	2	3	4	5	6
1.	Alavandan	23/16/17/139	23/16/0170/1390	20/10/10/129	20/10/0100/1290
2	Ananjiyur	23/16/17/151	23/16/0170/1510	20/10/10/141	20/10/0100/1410
3	Andaman	23/16/17/20	23/16/0170/0200	20/10/10/20	20/10/0100/0200
4	Andarkottaram	23/16/17/134	23/16/0170/1340	20/10/10/123	20/10/0100/1230
5	Angadimangalam	23/16/17/152	23/16/0170/1520	20/10/10/142	20/10/0100/1420
6	Appanthirupatti	23/16/17/19	23/16/0170/0190	20/10/10/18	20/10/0100/0180
7	Arumbanur	23/16/17/62	23/16/0170/0620	20/10/10/52	20/10/0100/0520
8	Ayilangudi	23/16/17/63	23/16/0170/0630	20/10/10/53	20/10/0100/0530
9	Chettikulam	23/16/17/24	23/16/0170/0240	20/10/10/47	20/10/0100/0470
10	Chittakkur	23/16/17/104	23/16/0170/1040	20/10/10/93	20/10/0100/0930
11	Echaneri	23/16/17/121	23/16/0170/1210	20/10/10/110	20/10/0100/1100
12	G. Pappankulam	23/16/17/13	23/16/0170/0130	20/10/10/13	20/10/0100/0130
13	Idayapatti	23/16/17/125	23/16/0170/1250	20/10/10/114	20/10/0100/1140
14	Ilamanur	23/16/17/135	23/16/0170/1350	20/10/10/125	20/10/0100/1250
15	Ilandaikkulam	23/16/17/116	23/16/0170/1160	20/10/10/104	20/10/0100/1040
16	Ilangiyendal	23/16/17/103	23/16/0170/1030	20/10/10/92	20/10/0100/0920
17	Isalani	23/16/17/126	23/16/0170/1260	20/10/10/115	20/10/0100/1150
18	Jothiapatti	23/16/17/41	23/16/0170/0410	20/10/10/31	20/10/0100/0310
19	K. Pappankulam	23/16/17/80	23/16/0170/0800	20/10/10/69	20/10/0100/0690
20	Kadakkinaru	23/16/17/79	23/16/0170/0790	20/10/10/68	20/10/0100/0680
21	Kalikappan	23/16/17/115	23/16/0170/1150	20/10/10/103	20/10/0100/1030
22	Kalimangalam	23/16/17/148	23/16/0170/1480	20/10/10/138	20/10/0100/1380
23	Kallandhiri	23/16/17/12	23/16/0170/0120	20/10/10/12	20/10/0100/0120
24	Karseri	23/16/17/149	23/16/0170/1490	20/10/10/139	20/10/0100/1390
25	Karuppapillaiendal	23/16/17/143	23/16/0170/1430	20/10/10/133	20/10/0100/1330
26	Karuppukal	23/16/17/128	23/16/0170/1280	20/10/10/117	20/10/0100/1170
27	Kathavanendal	23/16/17/119	23/16/0170/1190	20/10/10/108	20/10/0100/1080
28	Kodikulam	23/16/17/83	23/16/0170/0830	20/10/10/72	20/10/0100/0720
29	Kollankulam	23/16/17/39	23/16/0170/0390	20/10/10/30	20/10/0100/0300
30	Kondapettan	23/16/17/142	23/16/0170/1420	20/10/10/132	20/10/0100/1320
31	Kozhikudi	23/16/17/141	23/16/0170/1410	20/10/10/131	20/10/0100/1310
32	Kundukulam	23/16/17/88	23/16/0170/0880	20/10/10/77	20/10/0100/0770
33	Kunnathur	23/16/17/140	23/16/0170/1400	20/10/10/130	20/10/0100/1300
34	Kuruthur	23/16/17/40	23/16/0170/0400	20/10/10/31	20/10/0100/0310
35	Kusavikulam	23/16/17/123	23/16/0170/1230	20/10/10/112	20/10/0100/1120
36	Mailangundu	23/16/17/112	23/16/0170/1120	20/10/10/100	20/10/0100/1000
37	Mangalagudi	23/16/17/92	23/16/0170/0920	20/10/10/82	20/10/0100/0820
38	Mangulam	23/16/17/14	23/16/0170/0140	20/10/10/14	20/10/0100/0140
39	Mathur	23/16/17/21	23/16/0170/0210	20/10/10/18	20/10/0100/0180
40	Meenakshipuram	23/16/17/15	23/16/0170/0150	20/10/10/15	20/10/0100/0150
41	Mundamayagam	23/16/17/111	23/16/0170/1110	20/10/10/100	20/10/0100/1000
42	Naickanpatti	23/16/17/4	23/16/0170/0040	20/10/10/4	20/10/0100/0040
43	Narasingam	23/16/17/91	23/16/0170/0910	20/10/10/81	20/10/0100/0810
44	Nattarmangalam	23/16/17/109	23/16/0170/1090	20/10/10/98	20/10/0100/0980
45	Ovalur	23/16/17/146	23/16/0170/1460	20/10/10/136	20/10/0100/1360
46	Panaikulam	23/16/17/105	23/16/0170/1050	20/10/10/94	20/10/0100/0940
47	Pappakudi	23/16/17/132	23/16/0170/1320	20/10/10/121	20/10/0100/1210
48	Paragan Kulam	23/16/17/138	23/16/0170/1380	20/10/10/128	20/10/0100/1280
49	Perakkur	23/16/17/89	23/16/0170/0890	20/10/10/78	20/10/0100/0780
50	Podasapatti	23/16/17/90	23/16/0170/0900	20/10/10/79	20/10/0100/0790
51	Poolampatti	23/16/17/85	23/16/0170/0850	20/10/10/74	20/10/0100/0740
52	Porusupatti	23/16/17/23	23/16/0170/0230	20/10/10/18	20/10/0100/0180

0170 : Madurai East CD BLOCK (Contd.)

Sl. No.	Name of Village	1991 CENSUS Location Code (Manual)	1991 CENSUS Location Code (Computer)	1981 CENSUS Location Code (Manual)	1981 CENSUS Location Code (Computer)
1	2	3	4	5	6
53.	Pottapanayur	23/16/17/136	23/16/0170/1360	20/10/10/126	20/10/0100/1260
54.	Povakkudi	23/16/17/17	23/16/0170/0170	20/10/10/17	20/10/0100/0170
55.	Poyyakaraipatti	23/16/17/5	23/16/0170/0050	20/10/10/5	20/10/0100/0050
56.	Pudupatti	23/16/17/81	23/16/0170/0810	20/10/10/70	20/10/0100/0700
57.	Pulangulam	23/16/17/118	23/16/0170/1180	20/10/10/107	20/10/0100/1070
58.	Ruthuseri	23/16/17/22	23/16/0170/0220	20/10/10/18	20/10/0100/0180
59.	Rajakur	23/16/17/110	23/16/0170/1100	20/10/10/99	20/10/0100/0990
60	S.Nedungulam	23/16/17/106	23/16/0170/1060	20/10/10/95	20/10/0100/0950
61	Sakkimangalm	23/16/17/144	23/16/0170/1440	20/10/10/134	20/10/0100/1340
62	Sakkudi	23/16/17/150	23/16/0170/1500	20/10/10/140	20/10/0100/1400
63	Savalakkarayan	23/16/17/16	23/16/0170/0160	20/10/10/16	20/10/0100/0160
64	Seegankulam	23/16/17/133	23/16/0170/1330	20/10/10/122	20/10/0100/1220
65	Sembiyanendal	23/16/17/82	23/16/0170/0820	20/10/10/71	20/10/0100/0710
66	Senkotti	23/16/17/147	23/16/0170/1470	20/10/10/137	20/10/0100/1370
67	Sivalingam	23/16/17/102	23/16/0170/1020	20/10/10/91	20/10/0100/0910
68	T.Attikulam	23/16/17/131	23/16/0170/1310	20/10/10/120	20/10/0100/1200
69	Thamaraipatti	23/16/17/84	23/16/0170/0840	20/10/10/73	20/10/0100/0730
70	Thatchanendal	23/16/17/127	23/16/0170/1270	20/10/10/116	20/10/0100/1160
71	Thathangulam	23/16/17/114	23/16/0170/1140	20/10/10/102	20/10/0100/1020
72	Thayyaneri	23/16/17/61	23/16/0170/0610	20/10/10/51	20/10/0100/0510
73	Thindiyur	23/16/17/113	23/16/0170/1130	20/10/10/101	20/10/0100/1010
74	Thirukanai	23/16/17/87	23/16/0170/0870	20/10/10/76	20/10/0100/0760
75	Tirumothur	23/16/17/101	23/16/0170/1010	20/10/10/90	20/10/0100/0900
76	Udangundu	23/16/17/145	23/16/0170/1450	20/10/10/135	20/10/0100/1350
77	Ulaganeri	23/16/17/100	23/16/0170/1000	20/10/10/89	20/10/0100/0890
78	Uthangudi	23/16/17/99	23/16/0170/0990	20/10/10/88	20/10/0100/0880
79	Valaichikulam	23/16/17/86	23/16/0170/0860	20/10/10/75	20/10/0100/0750
80	Vallankulam	23/16/17/124	23/16/0170/1240	20/10/10/113	20/10/0100/1130
81	Vandiyur	23/16/17/117	23/16/0170/1170	20/10/10/106	20/10/0100/1060
82	Varaganeri	23/16/17/108	23/16/0170/1080	20/10/10/97	20/10/0100/0970
83	Varichiyur	23/16/17/129	23/16/0170/1290	20/10/10/118	20/10/0100/1180
84	Veerapanjan	23/16/17/120	23/16/0170/1200	20/10/10/109	20/10/0100/1090
85	Vallaikuppam	23/16/17/107	23/16/0170/1070	20/10/10/96	20/10/0100/0960
86	Vallakundu	23/16/17/137	23/16/0170/1370	20/10/10/127	20/10/0100/1270
87	Valliyankundram	23/16/17/18	23/16/0170/0180	20/10/10/18	20/10/0100/0180
88	Vidathakulam	23/16/17/130	23/16/0170/1300	20/10/10/119	20/10/0100/1190
89	Vilathur	23/16/17/122	23/16/0170/1220	20/10/10/111	20/10/0100/1110

Amenities available (if not available with in 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.)

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of household	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Madurai North
40	Naickkanpatti	223.39	1097 (213)	P(1)	-(-5)	W	-(-5)	-(-5)
50	Poyyakaraipatti	270.10	1937 (421)	P(1)	-(-5)	T,W	-(-5)	-(10+)
120	Kallandhiri	892.62	5066 (1165)	P(2),M(1)	PHC(1)	T,W	PO	-(10+)
130	G.Pappankulam	18.55		----------Uninhabited----------				
140	Mangulam	1073.07	3859 (865)	P(3),M(1),H(1)	-(-5)	T,K	-(-5)	-(5-10)
150	Meenakshipuram	887.58	1833 (463)	P(1),M(1),H(1)	-(-5)	W	-(-5)	-(10+)
160	Savalakkarayan	26.17	14 (4)	P(1)	-(-5)	W	-(5)	-(10+)
170	Povakkudi	22.37		----------Uninhabited----------				
180	Velliyankundram	1418.30	1727 (434)	P(1)	-(-5)	W	-(-5)	-(10+)
190	Appanthupathi	N.A	902 (206)	-(-5)	-(-5)	W	-(-5)	-(-5)
200	Andaman	N.A	503 (102)	-(-5)	-(-5)	W	-(-5)	-(-5)
210	Mathur	N.A	1318 (292)	-(-5)	-(-5)	W	-(-5)	-(-5)
220	Putuseri	N.A	392 (88)	-(-5)	-(-5)	W	-(-5)	-(-5)
230	Porusupatti	N.A	1089 (233)	-(-5)	-(-5)	W	-(-5)	-(-5)
240	Chettikulam	N.A	435 (92)	P(1)	-(10+)	W	PO	-(10+)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Madurai (19)	ED,EAG	–	T(20.64),TK(20.64)	105.22	70.70	26.83
BS	PR	Madurai (18)	ED,EAG	–	T(60.70),TK(60.70)	80.94	68.80	59.66
BS	PR	Madurai (17)	ED,EAG	–	T(525.61),GC(525.61)	93.08	97.12	176.81
		----------Uninhabited----------						
-(-5)	PR	Madurai (21)	ED,EAG	–	T(708.00),GC(708.00)	80.94	140.02	144.11
-(-5)	KR	Madurai (21)	ED,EAG	–	T(467.73),GC(467.73)	33.99	147.31	238.55
-(-5)	KR	Madurai (10)	ED,EAG	–	T(19.02), GC(19.02)	0.16	–	6.99
		----------Uninhabited----------						
BS	KR	Madurai (13)	ED,EAG	–	T(1229.46),GC(1229.46)	12.54	4.45	171.85
-(-5)	PR	Madurai (13)	EA	–	–	–	–	–
-(-5)	PR	Madurai (13)	EA	–	–	–	–	–
-(-5)	PR	Madurai (13)	EA	–	–	–	–	–
-(-5)	PR	Madurai (13)	EA	–	–	–	–	–
-(-5)	KR	Madurai (13)	EA	–	–	–	–	–
BS	KR	Madurai (10)	EA	–	–	–	–	–

Loc-ation code No.	Name of village	Total area of the Village (in hects.)	Total Popu-lation and No.of house-holds	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Madurai North
390	Kollankulam	70.59	624(152)	P(1)	-(-5)	W	-(-5)	-(10+)
400	Kuruthur	400.47	883(189)	P(1)	-(-5)	W	-(-5)	-(10+)
410	Jothiapatti	N.A.	370(76)	-(-5)	-(-5)	W	-(-5)	-(-5)
610	Thayyaneri	77.81	980(234)	-(-5)	-(-5)	W	-(-5)	-(-5)
620	Arumbanur	565.13	1055(233)	P(2)	-(5-10)	W	PO	-(-5)
630	Ayilangudi	294.01	1610(335)	P(1)	-(5-10)	W	-(-5)	-(10+)
790	Kadakkinaru	136.60	752(178)	P(1)	-(-5)	W	-(5-10)	-(5-10)
800	K.Pappankulam	17.19	1(1)	-(-5)	-(-5)	W	-(-5)	-(5-10)
810	Pudupatti	236.81	1267(320)	P(1)	-(-5)	W	-(5-10)	-(5-10)
820	Sembiyanendal	12.30	358(103)	P(1)	HC(1)	W	-(5-10)	-(5-10)
830	Kodikulam	798.03	5963(1335)	P(4),M(1)	-(-5)	W	-(-5)	-(10+)
840	Thamaraipatti	650.95	2249(538)	P(1)	PHC(1)	W	PO	-(10+)
850	Poolampatti	397.80	662(155)	P(1)	-(-5)	W	-(-5)	-(10+)
860.	Valaichikulam	53.73	416(86)	P(1),M(1), H(1)	-(-5)	W	-(-5)	-(10+)
870.	Thirukanai	238.53	335(74)	P(1)	PHC(1)	W	PO	-(10+)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
-(-5)	KR	Madurai (14)	ED,EAG	–	T(59.08),GC(59.08)	1.62	0.50	9.39
-(-5)	KR	Madurai (14)	ED,EAG	–	T(171.19),GC(171.19)	–	4.25	225.03
-(-5)	PR	Madurai (13)	ED	–	–	–	–	–
BS	KR	Madurai (14)	ED,EAG	–	T(58.68),GC(58.68)	18.61	–	0.52
BS	KR	Madurai (20)	ED,EAG	–	T(276.81),GC(276.81)	–	149.39	138.93
-(-5)	KR	Madurai (13)	ED,EAG	–	T(233.10),GC(233.10)	52.61	4.04	4.26
BS	KR	Madurai (10)	ED	–	T(102.79),GC(102.79)	2.83	–	30.98
-(-5)	PR	Madurai (6)	EA	–	T(2.43),GC(2.43)	–	–	14.76
BS	KR	Madurai (11)	ED,EAG	–	T(157.83),GC(157.83)	72.84	4.45	1.77
BS	KR	Madurai (13)	ED	–	T(8.90),GC(8.90)	3.24	0.16	–
BS	PR	Madurai (13)	ED,EAG	–	T(698.00),GC(698.00)	42.35	–	57.68
BS	PR	Melur (16)	ED,EAG	–	T(478.69),GC(478.69)	157.80	1.91	12.55
BS	PR	Madurai (18)	ED,EAG	–	T(376.40),GC(376.40)	6.94	1.91	12.55
BS	PR	Madurai (14)	ED,EAG	–	T(53.42),GC(53.42)	–	–	0.31
BS	PR	Melur (16)	ED,EAG	–	T(218.13),GC(218.13)	–	–	20.40

Amenities available (if not available with in 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.)

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of house-holds	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Madurai North
880.	Kundukulam	41.19		----------Uninhabited----------				
890.	Perakkur	127.24	220(45)	-(-5)	-(-5)	W	-(-5)	-(10+)
900	Podasapatti	37.90	80(24)	-(5-10)	-(5-10)	W	-(5-10)	-(10+)
910	Narasingam	580.56	7040(16.20)	P(1)	-(-5)	W	-(-5)	-(5-10)
920	Mangalagudi	145.59	883(209)	P(1)	-(5-10)	W	-(5-10)	-(5-10)
990	Uthangudi	397.37	2848(631)	P(1)	-(5-10)	T,W	PO	-(5-10)
1000	Ulaganeri	134.19	579(155)	P(1)	-(5-10)	W,TW	-(-5)	-(5-10)
1010	Tirumohur	245.00	1961(454)	P(1)	-(-5)	T,W	PO	-(5-10)
1020	Sivalingam	276.80.	17(4)	P(1)	-(5-10)	W	-(-5)	-(5-10)
1030	Ilangiyendal	103.48	421(97)	P(1)	-(5-10)	T,W,HP	-(-5)	-(5-10)
1040	Chittakkur	45.75	242(53)	P(1)	-(5-10)	W	-(-5)	-(5-10)
1050	Panaikulam	135.81	623(126)	P(1)	-(5-10)	T,W,HP	-(-5)	-(5-10)
1060	S.Nedungulam	46.05	81(21)	-(-5)	-(5-10)	W,HP	-(-5)	-(5-10)
1070	Vellaikuppam	43.90	180(44)	-(-5)	-(10+)	W	-(5-10)	-(10+)
1080	Varaganeri	211.98	187 (37)	-(-5)	-(-5)	W	-(-5)	-(5-10)

					Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places)			
Communi-cations (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Irrigated by Source	Unirriga-ted	Cultur-able waste (includ-ing gauchar & groves)	Area not availa-ble for culti-vation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
					----------Uninhabited----------			
BS	KR	Madurai (16)	ED,EAG	–	T(125.48),GC(125.48)	–	–	1.76
BS	KR	Madurai (16)	EA	–	T(21.14),GC(21.14)	–	–	16.76
BS	PR	Madurai (11)	ED,EAG	–	T(379.28),GC(379.28)	90.25	–	111.03
BS	KR	Madurai (13)	EA	–	T(53.46),TK(53.46)	20.14	–	71.99
BS	KR	Madurai (14)	EA	–	T(253.24),GC(126.04), TK(127.20)	–	2.50	141.63
-(-5)	KR	Madurai (14)	EA	–	T(101.76),GC(75.90), TK(25.86)	–	10.80	21.63
BS	PR	Madurai (16)	ED,EAG	–	T(146.08),GC(76.00), TK(70.08)	0.18	0.58	98.16
BS	KR	Madurai (16)	ED,EAG	–	T(275.19),GC(275.19)	–	–	1.61
BS	KR	Madurai (16)	ED,EAG	–	T(61.11),GC(61.11)	–	–	42.37
BS	KR	Madurai (16)	ED,EAG	–	T(13.76),GC(13.76)	–	–	31.99
BS	KR	Madurai (16)	ED,EAG	–	T(70.00),GC(70.00)	–	–	65.81
BS	KR	Madurai (16)	ED,EAG	–	T(44.51),GC(44.51)	–	–	1.54
BS	PR	Madurai (16)	ED,EAG	–	T(22.02),TK(22.02)	–	1.99	19.89
BS	KR	Madurai (16)	ED,EAG	–	T(210.44),GC(210.44)	–	–	1.54

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Madurai North
1090	Nattarmangalam	103.64	136(37)	-(-5)	-(5-10)	W,HP	PO	-(5-10)
1100	Rajakur	408.00	1431(348)	P(2)	MCW(1)	W,HP	PO	-(5-10)
1110	Mundamayagam	161.49	387(91)	-(-5)	-(-5)	W,HP	-(-5)	-(5-10)
1120	Mailangundu	N.A.	252(56)	-(-5)	-(-5)	W	-(-5)	-(-5)
1130	Thindiyur	189.24	440(109)	P(1)	-(-5)	TW	-(-5)	-(5-10)
1140	Thathangulam	47.07	362(98)	-(-5)	-(-5)	W	-(-5)	-(-5)
1150	Kalikappan	541.69	4183(924)	P(1),M(1)	RP(1)	T,W	PO	-(5-10)
1160	Ilandaikkulam	139.48	6(3)	-(-5)	-(-5)	W	-(-5)	-(-5)
1170	Vandiyur	798.97	15345(3426)	P(1),M(1)	-(-5)	T,W,HP,R	PO	-(-5)
1180	Pulangulam	69.49	121(27)	-(-5)	-(10+)	W,HP	-(-5)	-(-5)
1190	Kathavanendal	57.74	204(38)	-(-5)	-(10+)	W	-(-5)	-(-5)
1200	Veerapanjan	152.30	249(53)	-(-5)	-(10+)	W	-(-5)	-(5-10)
1210	Echaneri	62.27	9(3)	-(-5)	-(-5)	W	-(-5)	-(-5)
1220	Vilathur	152.76	359(74)	P(1)	-(-5)	W	-(-5)	-(10+)
1230	Kusavikulam	63.59		----------Uninhabited----------				

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	KR	Madurai (16)	ED,EAG	–	T(101.17),GC(101.17)	–	–	2.47
BS	PR	Madurai (16)	ED,EAG	–	T(372.32),GC(372.32)	12.54	0.30	22.84
BS	PR	Madurai (14)	ED,EAG	–	T(101.17),GC(101.17)	–	–	60.32
-(-5)	KR	Madurai (14)	EAG,EA	–	–	–	–	–
BS	KR	Madurai (16)	EA	–	T(93.48),GC(92.40), R(1.08)	–	–	95.76
-(-5)	KR	Madurai (16)	EA	–	–	–	–	47.07
BS	PR	Madurai (17)	EA	–	T(454.22),R(390.96), TK(63.26)	–	–	87.47
-(-5)	KR	Madurai (17)	EA	–	–	–	–	139.48
BS	PR	Madurai (4)	ED,EA	–	T(777.24),GC(245.64), TK(531.60)	–	–	21.73
BS	PR	Madurai (11)	ED,EAG	–	T(62.33),GC(49.79), TK(12.54)	–	–	7.16
BS	PR	Madurai (13)	ED,EAG	–	T(49.76),W(10.11), GC(16.99),TK(22.66)	–	–	7.98
BS	KR	Madurai (10)	ED,EAG	–	T(70.46),R(42.16), TK(28.30)	–	–	81.84
-(-5)	KR	Madurai (10)	ED,EAG	–	T(32.00),TK(32.00),	–	15.27	15.00
BS	PR	Madurai (13)	ED	–	T(138.81),TK(138.81)	–	1.62	12.32

----------Uninhabited----------

Amenities available (if not available with in 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.)

Loc-ation code No.	Name of village	Total area of the Village (in hects.)	Total Popu-lation and No.of house-holds	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Madurai North
1240	Vallankulam	93.49	186(40)	P(1)	-(5-10)	W	-(5-10)	-(10+)
1250	Idayapatti	633.94	585(121)	-(-5)	-(-5)	T,W	-(-5)	-(-5)
1260	Isalani	253.21	208(53)	P(1)	-(-5)	W,HP	-(-5)	-(10+)
1270	Thatchanendal	155.82	415(99)	-(-5)	-(-5)	W	-(-5)	-(10+)
1280	Karuppukkal	72.84	519(386)	P(1)	-(-5)	W,HP	-(-5)	-(10+)
1290	Varichiyur	484.33	1798(386)	P(1),M(1)	CWC(1)	HP	PO	-(10+)
1300	Vidathakulam	45.56		----------Uninhabited----------				
1310	T.Attikulam	40.92		----------Uninhabited----------				
1320	Pappakudi	108.56		----------Uninhabited----------				
1330	Seegankulam	109.54		----------Uninhabited----------				
1340	Andarkottaram	192.82	1731(381)	P(2)	-(5-10)	W,TK	PO	-(5-10)
1350	Ilamanur	258.32	693(144)	P(1)	-(10+)	W	PO	-(10+)
1360.	Pottapanayur	153.92	288(72)	P(1)	-(10+)	W	-(-5)	-(10+)
1370.	Vellakundu	17.80		----------Uninhabited----------				
1380	Parayankulam	246.74	653(149)	-(-5)	-(-5)	HP	-(-5)	-(-5)

					Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places)			
Communi-cations (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Irrigated by Source	Unirriga-ted	Cultur-able waste (includ-ing gauchar & groves)	Area not availa-ble for culti-vation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
-(5-10)	PR	Madurai (19)	ED	–	T(90.08),TK(90.08)	–	–	3.41
BS	PR	Madurai (21)	ED,EAG	–	T(191.84),GC(107.61), TK(84.83)	8.78	72.60	360.72
BS	PR	Madurai (22)	ED	–	T(60.14),GC(28.38), TK(31.76)	63.18	–	129.89
BS	PR	Madurai (21)	ED,EAG	–	T(60.14),GC(28.38), TK(31.76)	63.18	–	32.50
BS	PR	Madurai (16)	ED,EAG	–	T(58.76),GC(31.88), TK(26.88)	2.59	–	10.89
BS	PR	Madurai (18)	ED,EAG	–	T(255.24),GC(41.12), TK(214.12)	25.07	–	204.02
			----------Uninhabited----------					
			----------Uninhabited----------					
			----------Uninhabited----------					
			----------Uninhabited----------					
BS	PR	Madurai (8)	ED,EAG	–	T(103.60),TK(103.60)	–	–	89.22
BS	PR	Madurai (13)	ED,EAG	–	T(142.85),GC(35.61), TK(107.24)	–	–	115.47
BS	PR	Madurai (15)	EAG	–	T(84.99),TK(84.99)	–	15.57	53.36
			----------Uninhabited----------					
BS	PR	Madurai (18)	ED,EAG	–	T(212.00),TK(212.00)	–	20.00	14.74

Location code No.	Name of village	Total area of the Village (in hects.)	Amenities available (if not available with in 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.)					
			Total Population and No.of households	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Madurai North
1390	Alavandan	43.39	108(27)	-(5-10)	-(5-10)	W	-(5-10)	-(10+)
1400	Kunnathur	1177.37	1833(420)	P(1)	MCW(1)	W	-(-5)	-(10+)
1410	Kozhikudi	328.82	578(119)	P(1)	-(10+)	W	-(-5)	-(10+)
1420	Kondapetta	40.57	302(78)	-(5-10)	-(5-10)	W	-(5-10)	-(10+)
1430	Karuppapillaiendal	73.84	351(88)	P(1)	-(5-10)	R	-(-5)	-(10+)
1440	Sakkimangalam	815.97	2940(641)	P(3)	-(5-10)	T,W,R	PO	-(5-10)
1450	Udangudu	63.55	307(74)	-(-5)	-(5-10)	W	-(-5)	-(5-10)
1460	Ovalur	69.52	245(45)	-(-5)	-(-5)	W	-(-5)	-(10+)
1470	Senottai	369.27	416(98)	P(1)	-(-5)	W,HP	-(-5)	-(10+)
1480	Kalimangalam	215.80	1736(349)	P(1),M(1) H(1)	-(-5)	T	PO	-(10+)
1490	Karseri	195.28	2275(514)	P(1)	-(10+)	T,W	-(-5)	-(10+)
1500	Sakkudi	273.31	1985(475)	P(1)	(10+)	W	PO	-(10+)
1510	Ananjiyur	330.81	423(113)	P(1)	-(-5)	W	-(-5)	-(10+)
1520	Angadimangalam	565.90	2119(415)	P(1)	-(-5)	W	-(-5)	-(10+)
Madurai East Block Total		**21733.33**	**99237 (22402)**	**P(62),M(9) H(4)**	**MCW(2),CWC(1) PHC(3), HC(1),RP(1)**			

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirriga-ted	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
-(5-10)	PR	Madurai (19)	ED	–	T(32.95),GC(9.66), TK(23.29)	0.05	1.10	9.29
BS	KR	Madurai (19)	ED,EAG	–	T(987.00),TK(987.00)	–	90.24	100.13
BS	PR	Madurai (13)	ED,EAG	–	T(303.80),TK(303.80)	–	3.60	21.42
-(5-10)	KR	Madurai (16)	ED,EAG	–	T(14.16),GC(10.11), TK(4.05)	14.16	–	12.25
BS	PR	Madurai (14)	ED,EAG	–	T(31.16),W(2.37), GC(15.58),TK(13.21)	4.63	5.87	32.18
BS	PR	Madurai (13)	ED,EAG	–	T(388.50),W(32.37), GC(121.41),TK(234.72)	7.28	6.88	413.31
BS	PR	Madurai (16)	ED,EAG	–	T(41.68),GC(9.31), TK(32.37)	8.50	–	13.37
BS	PR	Madurai (22)	ED,EAG	–	T(65.14),GC(65.14)	1.24	0.46	2.68
BS	KR	Madurai (22)	ED	–	T(150.13),GC(103.73), TK(46.40)	4.18	96.52	118.44
BS	PR	Madurai (22)	ED	–	T(174.34),TK(174.34)	12.44	–	29.02
BS	KR	Madurai (10)	ED	–	T(82.56),TK(82.56)	80.94	–	31.78
BS	PR	Madurai (10)	ED,EAG	–	T(144.07),TK(144.07)	33.99	–	95.25
BS	PR	Madurai (16)	ED,EAG	–	T(200.94),TK(200.94)	–	16.32	113.55
BS	PR	Madurai (13)	ED,EAG	–	T(405.09),GC(405.09)	54.53	4.59	101.69
				–	**T(14238.20),W(12.48), WE(32.37),GC(9251.47), R(434.20),TK(4507.68)**	**1273.56**	**1061.82**	**4691.67**

TIRUPPARANGUNRAM COMMUNITY DEVELOPMENT BLOCK

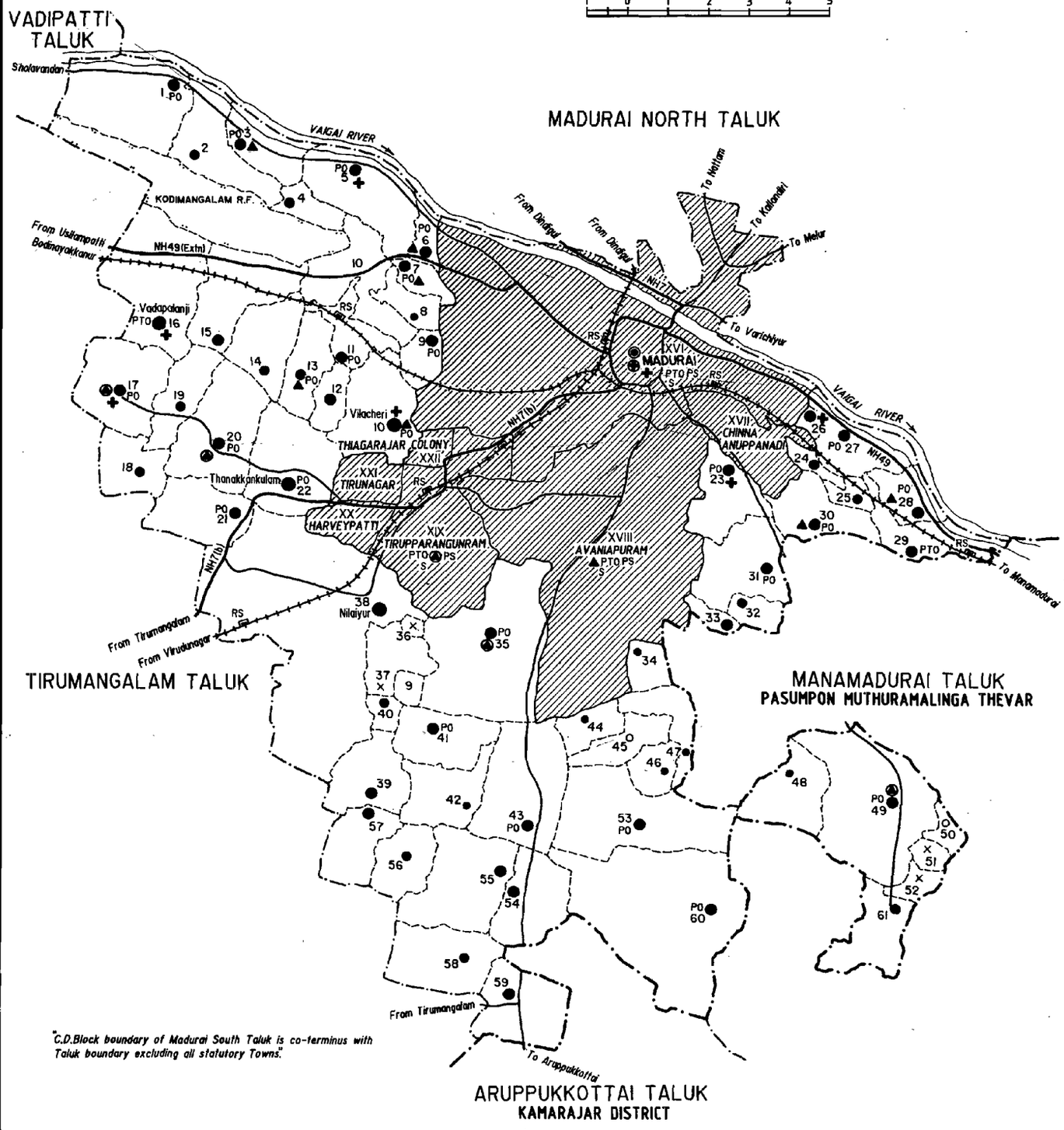
TAMIL NADU

MADURAI SOUTH TALUK

MADURAI DISTRICT

KILOMETRES

1 0 1 2 3 4 5



C.D.Block boundary of Madurai South Taluk is co-terminus with Taluk boundary excluding all statutory Towns.

Boundary, District	Urban area with Location Code Number — XXI
" Taluk	National Highway — NH49
" Village with Location Code Number — 57	Important Metalled Road
" Forest-Reserved with name — KODIMANGALAM R.F.	Railway line with station, Metre gauge — RS
District & Taluk Headquarters	River and Stream
Villages having Population Below 200	~~Post Office/ Post and Telegraph Office — PO/ PTO~~
" " ~~200-499~~	Higher Secondary School — S
" " 500-999	Police Station — PS
" " 1000-4999	Hospital, Primary Health Centre, Dispensary, Maternity and Child Welfare Centre
" " 5000 & Above.	
Uninhabited Villages with Location Number. — X 52	

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Alphabetical List of Villages

0180 :Tirupparangunram CD Block

Sl. No	Name of Village	1991 CENSUS Location Code (Manual)	1991 CENSUS Location Code (Computer)	1981 CENSUS Location Code (Manual)	1981 CENSUS Location Code (Computer)
1	2	3	4	5	6
1	Achampattu	23/16/18/6	23/16/0180/0060	20/10/11/6	20/10/0110/0060
2.	Chettikulam	23/16/18/32	23/16/0180/0320	20/10/11/33	20/10/0110/0330
3.	Chinthamani	23/16/18/23	23/16/0180/0230	20/10/11/23	20/10/0110/0230
4.	Eliyurpatti	23/16/18/54	23/16/0180/0540	20/10/11/55	20/10/0110/0550
5.	Erudi	23/16/18/7	23/16/0180/0070	20/10/11/7	20/10/0110/0070
6.	Iravadanallur	23/16/18/26	23/16/0180/0260	20/10/11/26	20/10/0110/0260
7.	K.Pudupatti	23/16/18/18	23/16/0180/0180	20/10/11/18	20/10/0110/0180
8.	Kallambal	23/16/18/25	23/16/0180/0250	20/10/11/26	20/10/0110/0260
9..	Karadipatti	23/16/18/15	23/16/0180/0150	20/10/11/15	20/10/0110/0150
10.	Keelamattur	23/16/18/3	23/16/0180/0030	20/10/11/3	20/10/0110/0030
11.	Killakuyilkudi	23/16/18/13	23/16/0180/0130	20/10/11/13	20/10/0110/0130
12.	Kilamanthikattinam	23/16/18/4	23/16/0180/0040	20/10/11/4	20/10/0110/0040
13.	Kodimangalam	23/16/18/1	23/16/0180/0010	20/10/11/1	20/10/0110/0010
14	Kombadi	23/16/18/56	23/16/0180/0560	20/10/11/57	20/10/0110/0570
15	Kudalsengulam	23/16/18/34	23/16/0180/0340	20/10/11/35	20/10/0110/0350
16	Kudiraikutti	23/16/18/46	23/16/0180/0460	20/10/11/47	20/10/0110/0470
17	Kusavankundu	23/16/18/47	23/16/0180/0470	20/10/11/48	20/10/0110/0480
18	Kusavapatti	23/16/18/48	23/16/0180/0480	20/10/11/49	20/10/0110/0490
19	Melakuyilkudi	23/16/18/14	23/16/0180/0140	20/10/11/14	20/10/0110/0140
20	Melamattur	23/16/18/2	23/16/0180/0020	20/10/11/2	20/10/0110/0020
21	Moothankulam	23/16/18/50	23/16/0180/0500	20/10/11/51	20/10/0110/0510
22	Mullakulam	23/16/18/36	23/16/0180/0360	20/10/11/37	20/10/0110/0370
23	Muthupilli Alangulam	23/16/18/52	23/16/0180/0520	20/10/11/53	20/10/0110/0530
24	Nallur	23/16/18/60	23/16/0180/0600	20/10/11/61	20/10/0110/0610
25	Nedumadurai	23/16/18/55	23/16/0180/0550	20/10/11/56	20/10/0110/0560
26	Nedungulam	23/16/18/61	23/16/0180/0610	20/10/11/62	20/10/0110/0620
27	Nilaiyur II Bit	23/16/18/38	23/16/0180/0380	20/10/11/39	20/10/0110/0390
28	Othaialangulam	23/16/18/57	23/16/0180/0570	20/10/11/58	20/10/0110/0580
29	Panaikulam	23/16/18/51	23/16/0180/0510	20/10/11/52	20/10/0110/0520
30	Panaiyur	23/16/18/30	23/16/0180/0300	20/10/11/31	20/10/0110/0310
31	Pappanadai	23/16/18/44	23/16/0180/0440	20/10/11/45	20/10/0110/0450
32	Paraippathi	23/16/18/59	23/16/0180/0590	20/10/11/60	20/10/0110/0600
33	Periya Alangulam	23/16/18/39	23/16/0180/0390	20/10/11/40	20/10/0110/0400
34	Periya Koodakoil	23/16/18/58	23/16/0180/0580	20/10/11/59	20/10/0110/0590
35	Perumanendal	23/16/18/33	23/16/0180/0330	20/10/11/34	20/10/0110/0340
36	Perungudi	23/16/18/35	23/16/0180/0350	20/10/11/36	20/10/0110/0360
37	Pirakkudi	23/16/18/24	23/16/0180/0240	20/10/11/25	20/10/0110/0250
38	Pudukulam I Bit	23/16/18/9	23/16/0180/0090	20/10/11/9	20/10/0110/0090
39	Puliyankulam	23/16/18/28	23/16/0180/0280	20/10/11/29	20/10/0110/0290
40	Ramankulam	23/16/18/45	23/16/0180/0450	20/10/11/46	20/10/0110/0460
41	Sakkilipatti	23/16/18/19	23/16/0180/0190	20/10/11/19	20/10/0110/0190
42	Samanatham	23/16/18/31	23/16/0180/0310	20/10/11/32	20/10/0110/0320
43	Sambakudi	23/16/18/8	23/16/0180/0080	20/10/11/8	20/10/0110/0080
44	Silaiman	23/16/18/29	23/16/0180/0290	20/10/11/30	20/10/0110/0300
45	Solankuruni	23/16/18/53	23/16/0180/0530	20/10/11/54	20/10/0110/0540
46	Soorakkulam	23/16/18/40	23/16/0180/0400	20/10/11/41	20/10/0110/0410
47	Tattanur	23/16/18/12	23/16/0180/0120	20/10/11/12	20/10/0110/0120
48	Thanakkankulam	23/16/18/22	23/16/0180/0220	20/10/11/22	20/10/0110/0220
49	Thanpalanji	23/16/18/17	23/16/0180/0170	20/10/11/17	20/10/0110/0170
50	Thoppur	23/16/18/21	23/16/0180/0210	20/10/11/21	20/10/0110/0210
51	Thottiyapatti	23/16/18/42	23/16/0180/0420	20/10/11/43	20/10/0110/0430
52	Thuvariman	23/16/18/5	23/16/0180/0050	20/10/11/5	20/10/0110/0050
53	Vadapalanji	23/16/18/16	23/16/0180/0160	20/10/11/16	20/10/0110/0160
54	Vadivelkarai	23/16/18/11	23/16/0180/0110	20/10/11/11	20/10/0110/0110

0180 :Tirupparangunram CD Block (Cont.)

Sl. No.	Name of Village	1991 CENSUS Location Code (Manual)	1991 CENSUS Location Code (Computer)	1981 CENSUS Location Code (Manual)	1981 CENSUS Location Code (Computer)
1	2	3	4	5	6
55	Valanendal	23/16/18/37	23/16/0180/0370	20/10/11/38	20/10/0110/0380
56	Valayankulam	23/16/18/43	23/16/0180/0430	20/10/11/44	20/10/0110/0440
57	Valayapatti	23/16/18/41	23/16/0180/0410	20/10/11/42	20/10/0110/0420
58	Vedarpuliamangalam	23/16/18/20	23/16/0180/0200	20/10/11/20	20/10/0110/0200
59	Vilacheri I Bit	23/16/18/10	23/16/0180/0100	20/10/11/10	20/10/0110/0100
60	Viradhanur	23/16/18/49	23/16/0180/0490	20/10/11/50	20/10/0110/0500
61	Viraganur	23/16/18/27	23/16/0180/0270	20/10/11/28	20/10/0110/0280

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Madurai South
10	Kodimangalam	600.50	2792 (710)	P(1),M(1),H(1)	PHS(1)	T,R	PO	-(5-10)
20	Meeamatur	393.25	796 (193)	P(1)	-(-5)	T,W,R	-(-5)	-(-5)
30	Keelamattur	235.50	1519(354)	P(1)	PHS(1)	T,R	PO	-(-5)
40	Kilamathikattinam	116.82	575(121)	-(-5)	-(-5)	W	-(-5)	-(-5)
50	Thuvariman	490.94	3807 (852)	P(1),M(1)	D(3)	TK	PO	-(10+)
60	Achampattu	84.69	1159 (262)	P(1)	MCW(2)	T	PO	-(-5)
70	Erkudi	98.34	1359 (297)	P(1)	MCW(1)	T	PO	-(-5)
80	Sambakkudi	126.35	294 (71)	P(1)	-(-5)	T,W	-(-5)	-(5-10)
90	Pudukulam I Bit	206.65	1617 (307)	P(2)	-(-5)	T,W	PO	-(-5)
100	Vilacheri I Bit	844.11	17611 (3731)	P(8),M(4),H(3), PUC(1),C(1)	MCW(1),MH(1), PHS(2),D(5)	T,W	PO	-(-5)
110	Vadivelkarai	203.25	1936(429)	P(1)	-(-5)	W	PO	-(5-10)
120	Tattanur	124.68	1314(313)	-(-5)	-(-5)	W	-(-5)	-(5-10)
130	Kilakuyilkudi	246.07	993(257)	P(1),M(1)	MCW(1)	W,HP	PO	-(5-10)
140	Melakuyilkudi	330.08	917(223)	P(1)	-(-5)	W,HP	-(-5)	-(5-10)
150	Karadipatti	441.05	2025(502)	P(2)	-(-5)	W,HP	-(-5)	-(-5)

					Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places)			
Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Madurai (14)	EA	–	T(178.75),R(178.75)	158.70	128.69	134.36
BS	PR	Madurai (16)	ED,EAG	–	T(115.41),R(115.41)	205.01	10.35	62.48
BS	PR	Madurai (11)	ED,EAG	–	T(94.11),R(94.11)	43.90	17.90	79.59
-(-5)	PR	Madurai (10)	EAG	–	T(33.38),W(33.38)	39.63	0.48	43.33
BS	PR	Madurai (8)	ED,EAG	–	T(284.21),R(284.21)	13.69	27.48	165.56
BS	PR	Madurai (4)	ED,EAG	–	T(56.89),R(56.89)	13.92	–	13.88
BS	PR	Madurai (4)	ED,EAG	–	T(90.93), R(90.93)	0.71	–	6.70
BS	PR	Madurai (8)	ED,EAG	–	T(117.75),W(117.75)	1.07	4.88	2.65
BS	PR	Madurai (2)	ED,EAG	–	T(84.98),W(84.98)	25.02	90.75	5.90
BS	PR	Madurai (7)	ED,EAG	–	–	–	653.71	190.40
BS,RS	PR	Madurai (10)	ED,EAG	–	T(109.13),TK(109.13)	90.90	–	3.22
-(-5)	KR	Madurai (10)	EAG	–	T(21.45),TK(21.45)	20.09	56.51	26.63
BS	PR	Madurai (10)	ED,EAG	–	T(92.22),TK(92.22)	57.91	0.29	95.65
BS,RS	KR	Madurai (10)	ED,EAG	–	T(55.82),TK(55.82)	23.83	141.34	109.09
-(-5)	PR	Madurai (11)	ED,EAG	–	T(68.08),TK(68.08)	208.99	83.13	80.85

Amenities available (if not available with in 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.)

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Madurai South
160	Vadapalanji	701.00	5565 (1292)	P(4)	D(2)	W	PTO	-(-5)
170	Thenplanji	435.83	1257 (298)	P(1)	PHC(1),D(1)	W	PO	-(-5)
180	K.Pudupatti	227.34	672 (162)	-(-5)	H(1)	T,W	-(-5)	-(10+)
190	Sakkilipatti	257.42	943 (206)	P(1)	-(-5)	W	-(-5)	-(-5)
200	Vedarpulamangalam	533.29	1540(341)	P(1)	PHC(1)	W,HP	-(-5)	-(-5)
210	Thoppur	336.26	1631 (383)	P(1)	TB(1)	W,HP	PO	-(-5)
220	Thanakkankulam	499.51	6592 (1466)	P(3),M(1), H(1),PUC(1), C(1)	H(1)	W	PO	-(-5)
230	Chintamani	299.17	3158 (716)	P(1),M(1)	D(1)	T,W,HP	PO	-(-5)
240	Pirakkudi	67.46	723 (161)	-(-5)	-(-5)	W,HP	-(-5)	-(-5)
250	Kallambal	67.22	695 (178)	P(1)	-(-5)	T,TW	-(-5)	-(-5)
260	Iravadanallur	175.18	3894(891)	P(1),M(1),H(2), PUC(1),C(2)	D(1)	T	-(-5)	-(-5)
270	Virraganur	297.43	3041 (671)	P(1)	PHS(1)	W,HP	PO	-(-5)
280	Puliyankulam	183.69	1897 (445)	P(1)	PHS(1)	T,TK,HP, R	PO	-(10+)
290	Silaiman	275.33	4429 (944)	P(1),M(1),H(1)	PHS(1)	T,TK,HP, R	PTO	-(10+)
300	Panaiyur	291.63	2470(569)	P(1)	MCW(1)	T,W,TW,HP	PO	-(10+)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS,RS	PR	Madurai (12)	ED,EAG	–	T(46.05),W(46.05)	80.81	110.01	464.04
BS	PR	Madurai	ED,EAG (16)	–	T(62.35),TK(62.35)	162.63	88.65	122.20
BS	PR	Madurai	EA (16)	–	T(103.77),TK(103.77)	108.86	10.93	3.78
BS	KR	Madurai	ED,EAG (15)	–	T(19.58),TK(19.58)	85.97	68.58	83.29
BS	PR	Madurai	ED,EAG (14)	–	T(48.55),TK(48.55)	260.35	162.55	62.14
BS	PR	Tirupparangunram	ED,EAG (4)	–	T(34.85),TK(34.85)	136.04	37.10	128.27
BS	PR	Tirupparangunram	ED (2)	–	T(65.00),TK(65.00)	352.06	–	81.65
BS	PR	Madurai	ED,EAG (5)	–	T(91.11),TK(91.11)	102.02	33.67	72.37
-(-5)	KR	Madurai	ED,EAG (3)	–	T(50.50),TK(50.50)	2.47	7.01	7.48
-(-5)	KR	Madurai	ED,EAG (9)	–	T(12.02),TK(12.02),	32.48	9.99	12.73
BS	PR	Madurai	ED,EAG (4)	–	T(72.71),TK(72.71)	71.30	–	31.17
BS	PR	Madurai	ED,EAG (4)	–	T(23.90),TK(23.90)	16.17	159.75	97.61
BS	PR	Madurai	EA (8)	–	T(57.42),TK(57.42)	8.74	26.35	91.18
BS,RS	PR	Madurai	EA (10)	–	T(75.26),TK(75.26)	–	4.05	196.02
BS	PR	Madurai	ED,EAG (8)	–	T(83.56),TK(83.56)	108.00	0.67	99.40

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Madurai South
310.	Samanatham	401.52	1031(223)	P(1),M(1)	-(-5)	T,W,HP	PO	-(-5)
320	Chettikulam	93.70	680(147)	-(-5)	-(-5)	W	-(-5)	-(-5)
330	Perumanedal	66.03	4699(1190)	-(-5)	-(-5)	HP	-(-5)	-(-5)
340	Kadalsengulam	115.73	289(75)	-(-5)	-(-5)	W,HP	-(-5)	-(5-10)
350	Perungudi	973.74	3846(950)	P(2),M(1),H(1) PUC(1),C(1)	PHC(1)	W,TK,HP	PO	-(5-10)
360	Mullakulam	16.52		----------Uninhabited----------				
370	Valandal	220.04		----------Uninhabited----------				
380	Nilaiyur	1735.02	7668 (1721)	P(2),M(1)	MH(1)	T,W	PO	-(-5)
390	Periya Alangulam	323.59	1453(317)	P(1),M(1)	-(10+)	T,W	-(-5)	-(10+)
400	Soorakkulam	387.98	912(250)	-(-5)	-(-5)	W	-(-5)	-(-5)
410	Valayapatti	296.22	1374(298)	P(1)	-(-5)	T,HP	PO	-(-5)
420	Thottiyapatti	293.57	345(69)	P(1)	-(-5)	T,W,HP	-(-5)	-(-5)
430	Valayankulam	609.99	3176 (792)	P(1),M(2)	H(2)	T,W,HP	PO	-(-5)
440	Pappanadi	134.30	447(112)	-(-5)	-(-5)	W,HP	-(-5)	-(10+)
450	Ramankulam	183.41	157(36)	-(-5)	-(-5)	W,HP	-(-5)	-(5-10)
460	Kudiraikutti	134.96	354(92)	-(-5)	-(-5)	TK,HP	-(-5)	-(-5)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Madurai (8)	EA	–	T(143.17),TK(143.17)	148.28	30.07	80.00
-(-5)	KR	Madurai (10)	EAG	–	T(27.17),TK(27.17)	–	22.58	33.95
BS	PR	Madurai (12)	ED,EAG	–	–	–	7.66	58.37
-(-5)	PR	Madurai (16)	ED,EAG	–	T(40.20),TK(40.20)	25.88	–	49.65
BS	PR,KR	Madurai (7)	EA,EAG	–	T(174.88),TK(174.88)	478.30	22.10	298.46
			----------Uninhabited----------					
			----------Uninhabited----------					
BS	PR	Tirupparangunram (9)	ED,EAG	–	T(608.48),TK(608.48)	690.63	290.98	144.93
BS	PR	Tirumangalam (10)	ED,EAG	–	T(68.16),TK(68.16)	117.35	35.82	102.26
BS	KR	Tirupparangunram (4)	ED,EAG	–	–	34.02	46.76	304.20
BS	PR	Madurai (14)	ED,EAG	–	–	204.69	37.82	53.71
BS	PR	Madurai (16)	ED,EAG	–	T(27.10),TK(27.10)	204.60	30.57	31.30
BS	PR	Madurai (13)	ED,EAG	–	T(52.29),TK(52.29)	449.97	99.96	7.77
BS	KR	Madurai (11)	EA	–	T(62.53),TK(62.53)	46.12	2.97	22.68
-(-5)	PR	Madurai (10)	ED,EAG	–	T(30.95),TK(30.95)	105.22	0.81	46.43
BS	PR	Madurai (10)	ED,EAG	–	T(29.81),TK(29.81),	88.61	–	16.54

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Madurai South
470	Kusavankundu	211.25	438(113)	P(1)	-(-5)	W,TK,HP	PO	-(5-10)
480	Kusavapatti	310.29	286(63)	P(1)	-(-5)	HP	-(-5)	-(5-10)
490	Viradhanur	581.08	1206(266)	P(2),M(2)	PHC(2)	TK	PO	-(5-10)
500	Moothankulam	74.85	141(30)	-(-5)	-(-5)	HP	-(-5)	-(5-10)
510	Panaikulam	64.00		----------Uninhabited----------				
520	Muthupilli Alangulam	84.75		----------Uninhabited----------				
530	Solankuruni	737.30	2196(570)	P(1),M(2)	PHS(1)	W,TK,HP	PO	-(5-10)
540	Eliyarpattti	351.76	1137(265)	P(1)	-(-5)	T,HP	-(-5)	-(-5)
550	Nedumadurai	525.15	1682(399)	P(1)	-(-5)	T,HP	-(-5)	-(-5)
560	Kombadi	238.26	900(185)	P(1)	-(-5)	T,W,HP	-(-5)	-(-5)
570	Othaialangulam	256.44	1077 (229)	-(-5)	-(-5)	T,HP	-(-5)	-(5-10)
580	Periya Koodakoil	412.76	699(148)	-(-5)	-(5-10)	HP	-(-5)	-(-5)
590	Paraippathi	387.98	1272(278)	P(1)	-(-5)	T,HP	-(-5)	-(-5)
600	Nallur	1258.46	1551(314)	P(1)	-(-5)	TK,HP	PO	-(-5)
610	Nadungulam	290.79	840(175)	P(1)	-(-5)	TK,HP	-(-5)	-(5-10)
Tirupparangunram Block Total		**21232.08**	**117085(26652)**	**P(60),M(21), H(9),PUC(4) C(5)**	**H(4),MCW(6), MH(2),PHC(5), PHS(8),D(13),TB(1)**			

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Madurai (10)	ED,EAG	–	T(61.02),TK(61.02)	90.10	7.09	53.04
BS	PR	Madurai (10)	ED,EAG	–	T(62.98),TK(62.98)	175.71	19.36	52.24
BS	PR	Madurai (16)	ED,EAG	–	T(312.21),TK(312.21)	214.59	18.01	306.27
BS	KR	Madurai (18)	ED,EAG	–	T(4.25),TK(4.25)	42.57	5.04	22.99
			----------Uninhabited----------					
			----------Uninhabited----------					
BS	PR	Madurai (18)	ED,EAG	–	T(92.69),TK(92.69)	561.54	6.67	76.40
BS	PR	Madurai (10)	ED,EAG	–	T(14.38),TK(14.38)	290.05	6.56	40.77
BS	PR	Madurai (17)	ED,EAG	–	T(125.05),TK(125.05)	257.52	131.53	11.05
BS	PR	Madurai (10)	ED,EAG	–	T(17.51),TK(17.51)	140.10	31.22	49.43
BS	PR	Tirumangalam (6)	ED,EAG	–	T(100.95),TK(100.95)	84.57	5.58	65.34
BS	KR	Tirumangalam (8)	ED,EAG	–	T(56.70),TK(56.70)	275.45	5.94	74.67
BS	PR	Madurai (17)	ED,EAG	–	T(36.62),TK(36.62)	294.18	2.77	54.41
BS	PR	Valayan (5)	ED,EAG	–	T(173.25),TK(173.25)	827.81	73.00	184.40
BS	PR	Valayan (10)	ED,EAG	–	T(78.59),TK(78.59)	131.53	4.41	76.26
				--	**T(4651.48),W(236.11) R(820.30),TK(3595.07)**	**8410.66**	**2892.89**	**4891.14**

TIRUMANGALAM
COMMUNITY DEVELOPMENT BLOCK

TAMIL NADU

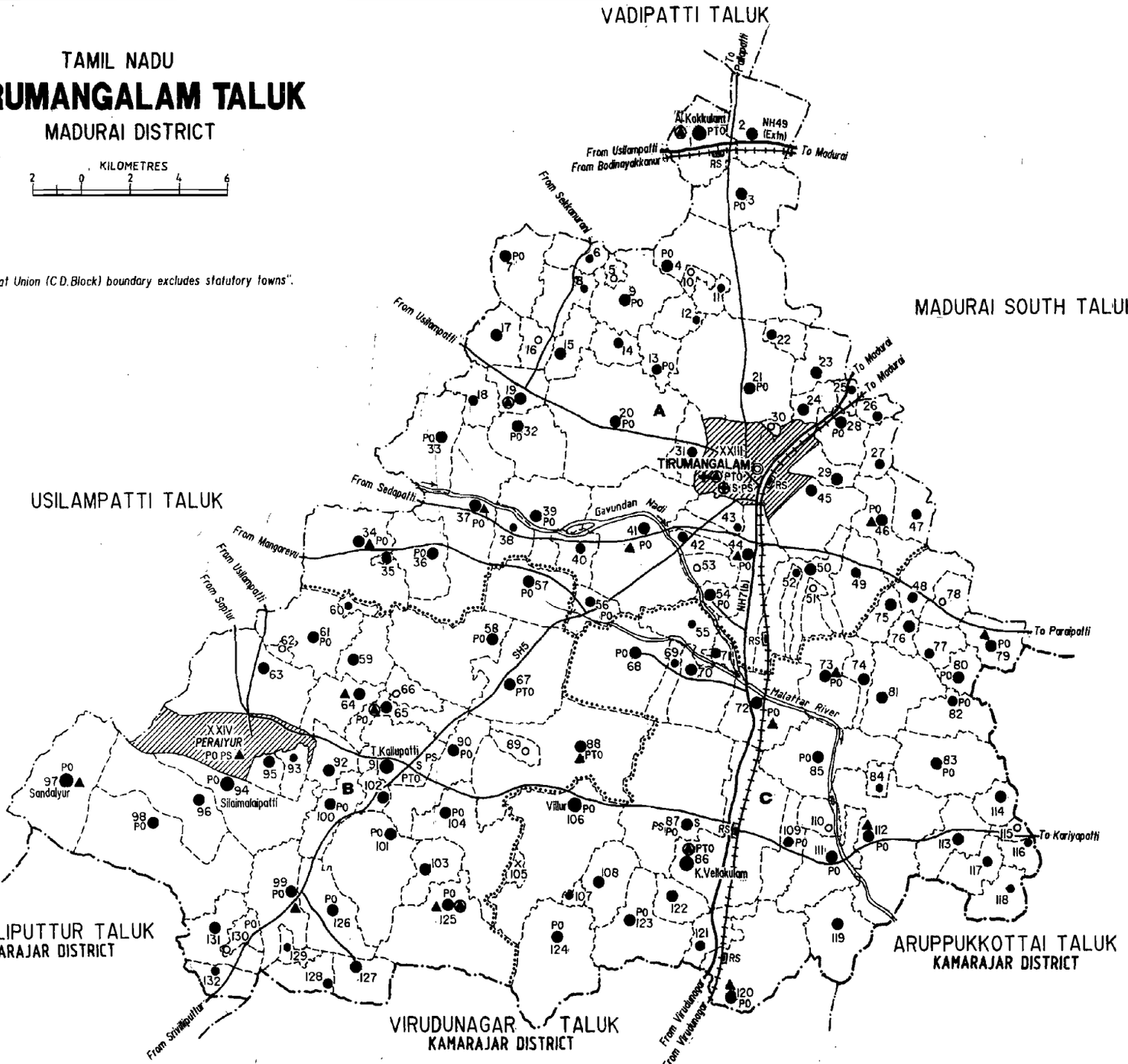
TIRUMANGALAM TALUK

MADURAI DISTRICT

KILOMETRES

2 0 2 4 6

"Panchayat Union (C.D.Block) boundary excludes statutory towns".



PANCHAYAT UNIONS
(C.D.BLOCKS)

- **A** TIRUMANGALAM
- **B** T.KALLUPATTI
- **C** KALLIKUDI

Boundary, District	
" Taluk	
" Panchayat Union (C.D.Block)	
" Village with Location Code Number	20
Taluk Headquarters	
Villages having Population Below 200	
" " 200-499	
" " 500-999	
" " 1000-4999	
" " 5000 & Above	
Uninhabited Villages with Location Code Number	X 105
Urban area with Location Code Number	XXIII
National Highway	NH7
State Highway	SH5
Important Metalled Road	
Railway line with station, Metre gauge	RS
River and Stream	
Post Office / Post and Telegraph Office	PO / PTO
Higher Secondary School	S
Police Station	PS
Hospital, Primary Health Centre, Dispensary Maternity and Child Welfare Centre	

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Alphabetical List of Villages

0190 : Tirumangalam CD Block

Sl. No.	Name of Village	1991 CENSUS Location Code (Manual)	1991 CENSUS Location Code (Computer)	1981 CENSUS Location Code (Manual)	1981 CENSUS Location Code (Computer)
1	2	3	4	5	6
1	Alagusirai	23/16/19/8	23/16/0190/0080	20/10/13/8	20/10/0130/0080
2	Alappalacheri	23/16/19/36	23/16/0190/0360	20/10/13/36	20/10/0130/0360
3	Ammapatti	23/16/19/32	23/16/0190/0320	20/10/13/32	20/10/0130/0320
4	Andipatti	23/16/19/42	23/16/0190/0420	20/10/13/42	20/10/0130/0420
5	Chettikulam	23/16/19/22	23/16/0190/0220	20/10/13/22	20/10/0130/0220
6	Chettipillayarnatham	23/16/19/53	23/16/0190/0530	20/10/13/53	20/10/0130/0530
7	Chittalai	23/16/19/13	23/16/0190/0130	20/10/13/13	20/10/0130/0130
8	Chockanathanpatti	23/16/19/26	23/16/0190/0260	20/10/13/26	20/10/0130/0260
9	Dharmathupatti	23/16/19/24	23/16/0190/0240	20/10/13/24	20/10/0130/0240
10	Erramalampatti	23/16/19/16	23/16/0190/0160	20/10/13/16	20/10/0130/0160
11	Giriyagoundanpatti	23/16/19/52	23/16/0190/0520	20/10/13/52	20/10/0130/0520
12	Josyar Alangulam	23/16/19/12	23/16/0190/0120	20/10/13/12	20/10/0130/0120
13	K. Puliyankulam	23/16/19/2	23/16/0190/0020	20/10/13/2	20/10/0130/0020
14	Kandai	23/16/19/15	23/16/0190/0150	20/10/13/15	20/10/0130/0150
15	Kangayanatham	23/16/19/17	23/16/0190/0170	20/10/13/17	20/10/0130/0170
16	Kannukulam	23/16/19/31	23/16/0190/0310	20/10/13/31	20/10/0130/0310
17	Kappalur	23/16/19/28	23/16/0190/0280	20/10/13/28	20/10/0130/0280
18	Karadikal	23/16/19/4	23/16/0190/0040	20/10/13/4	20/10/0130/0040
19	Karisalpatti	23/16/19/43	23/16/0190/0430	20/10/13/43	20/10/0130/0430
20	Kilavaneri	23/16/19/39	23/16/0190/0390	20/10/13/39	20/10/0130/0390
21	Kinnimangalam	23/16/19/3	23/16/0190/0030	20/10/13/3	20/10/0130/0030
22	Kokkulam (Anaiyur)	23/16/19/1	23/16/0190/0010	20/10/13/1	20/10/0130/0010
23	Kudiraicharikulam	23/16/19/30	23/16/0190/0300	20/10/13/30	20/10/0130/0300
24	Kunnamampatti	23/16/19/11	23/16/0190/0110	20/10/13/11	20/10/0130/0110
25	Madippanur	23/16/19/34	23/16/0190/0340	20/10/13/34	20/10/0130/0340
26	Maikkudi	23/16/19/49	23/16/0190/0490	20/10/13/49	20/10/0130/0490
27	Mallampatti	23/16/19/51	23/16/0190/0510	20/10/13/51	20/10/0130/0510
28	Maravankulam	23/16/19/29	23/16/0190/0290	20/10/13/29	20/10/0130/0290
29	Melakottai	23/16/19/44	23/16/0190/0440	20/10/13/44	20/10/0130/0440
30	Melandal	23/16/19/5	23/16/0190/0050	20/10/13/5	20/10/0130/0050
31	Nadukottai	23/16/19/50	23/16/0190/0500	20/10/13/50	20/10/0130/0500
32	Naduvakkottai	23/16/19/40	23/16/0190/0400	20/10/13/40	20/10/0130/0400
33	Palakkapudupatti	23/16/19/25	23/16/0190/0250	20/10/13/25	20/10/0130/0250
34	Pannikundu	23/16/19/19	23/16/0190/0190	20/10/13/19	20/10/0130/0190
35	Pokkampatti	23/16/19/18	23/16/0190/0180	20/10/13/18	20/10/0130/0180
36	Ponnamangalam	23/16/19/9	23/16/0190/0090	20/10/13/9	20/10/0130/0090
37	Ponnampatti	23/16/19/38	23/16/0190/0380	20/10/13/38	20/10/0130/0380
38	Puliyakavundanpatti	23/16/19/6	23/16/0190/0060	20/10/13/6	20/10/0130/0060
39	Pungankulam	23/16/19/14	23/16/0190/0140	20/10/13/14	20/10/0130/0140
40	Rayapalayam	23/16/19/54	23/16/0190/0540	20/10/13/54	20/10/0130/0540
41	S. Puliankulam	23/16/19/27	23/16/0190/0270	20/10/13/27	20/10/0130/0270
42	Sathangudi	23/16/19/20	23/16/0190/0200	20/10/13/20	20/10/0130/0200
43	Sowdarpatti	23/16/19/37	23/16/0190/0370	20/10/13/37	20/10/0130/0370
44	T. Pudupatti (Tirumangalam)	23/16/19/56	23/16/0190/0560	20/10/13/56	20/10/0130/0560
45	Thangalacheri	23/16/19/33	23/16/0190/0330	20/10/13/33	20/10/0130/0330
46	Tirali	23/16/19/41	23/16/0190/0410	20/10/13/41	20/10/0130/0410
47	Uchapatti	23/16/19/23	23/16/0190/0230	20/10/13/23	20/10/0130/0230
48	Urappanur	23/16/19/21	23/16/0190/0210	20/10/13/21	20/10/0130/0210
49	Vadagarai	23/16/19/45	23/16/0190/0450	20/10/13/45	20/10/0130/0450
50	Vagaikulam	23/16/19/7	23/16/0190/0070	20/10/13/7	20/10/0130/0070
51	Vannankulam	23/16/19/10	23/16/0190/0100	20/10/13/10	20/10/0130/0100
52	Vidathakulam	23/16/19/46	23/16/0190/0460	20/10/13/46	20/10/0130/0460
53	Virusankulam	23/16/19/47	23/16/0190/0470	20/10/13/174	20/10/0130/1740

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Tirumangalam
10	Kokkulam (Anaiyur)	660.43	7490(1784)	P(4),M(4),H(1) I(1)	PHC(1)	W,TK,HP	PTO	SAT
20	K.Puliyankulam	876.42	2874 (682)	P(2)	-(-5)	W,TK,HP	-(-5)	-(-5)
30	Kinnimangalam	858.38	3521(831)	P(4),M(4)	-(-5)	W,TK,HP	PO	-(-5)
40	Karadikal	1468.44	3042(700)	P(3),M(1),H(1)	CWC(2)	T,W,HP	PO	-(5-10)
50	Melandal	87.07	198 (51)	-(-5)	-(-5)	W,HP	-(-5)	-(5-10)
60	Puliyakavundanpatti	269.78	217 (49)	P(1)	-(-5)	HP	-(-5)	-(5-10)
70	Vagaikulam	641.07	2321 (581)	P(1),M(1)	PHS(1)	W,HP	PO,Phone	-(5-10)
80	Alagusirai	425.48	497 (119)	P(1)	-(-5)	HP	-(-5)	-(10+)
90	Ponnamangalam	774.25	1716(397)	P(1)	PHS(1)	T,W,HP	PO	-(5-10)
100	Vannankulam	88.66	35 (6)	-(-5)	-(-5)	W	-(-5)	-(-5)
110	Kunnamampatti	165.71	396(106)	P(1)	-(5-10)	W,HP	-(-5)	-(5-10)
120	Josyar Alangulam	245.16	375(92)	P(1)	-(10+)	W,HP	-(-5)	-(10+)
130	Chittalai	280.82	690(165)	P(1)	-(-5)	T,HP	PO	-(10+)
140	Pungankulam	260.81	900(231)	P(1)	-(-5)	T,HP	-(-5)	-(10+)
150	Kandai	353.59	1069(260)	P(1)	PUC(1)	W,HP	-(5-10)	-(10+)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS,RS	PR,KR	Tirumangalam (10)	ED,EAG	–	T(74.23),WE(74.23)	454.69	2.11	129.40
BS,RS	PR,KR	Tirumangalam (10)	EA	185.47	T(85.16),WE(85.16)	167.38	271.03	167.38
BS	PR,KR	Tirumangalam (10)	ED,EAG	–	T(94.07),W(34.07), WE(60.00)	592.88	1.61	169.82
BS	PR,KR	Tirumangalam (10)	ED,EAG	–	T(373.04),W(10.00), WE(254.40),TK(108.64)	1029.29	56.98	9.13
-(-5)	KR	Tirumangalam (10)	ED,EAG	–	T(27.65),W(27.65)	25.83	3.21	30.38
BS	KR	Tirumangalam (10)	EA	–	T(140.52),WE(140.52)	45.36	15.16	68.74
BS	KR	Usilampatti (10)	ED,EAG	–	T(262.03), WE(166.24), TK(95.79)	238.03	0.59	140.42
BS	KR	Tirumangalam (10)	ED,EAG	–	T(156.39),WE(156.39)	155.46	40.30	73.33
BS	PR	Tirumangalam (12)	ED,EAG	–	T(161.79),WE(83.32), TK(78.47)	466.02	9.75	136.69
-(-5)	KR	Tirumangalam (12)	ED,EAG	–	T(35.30),W(9.40), WE(11.40),TK(14.50)	31.90	21.40	0.06
BS	KR	Tirumangalam (10)	ED,EAG	–	T(39.89),W(13.20), WE(9.10),TK(17.59)	84.10	39.79	1.93
-(-5)	KR	Tirumangalam (10)	EA,EAG	–	T(97.22),TK(16.00), WE(40.75),TK(40.47)	97.86	–	50.08
BS	PR	Tirumangalam (8)	ED,EAG	–	T(109.57),W(1.00), WE(60.00),TK(48.57)	82.49	–	88.76
BS	PR	Tirumangalam (10)	ED,EAG	–	T(158.46),W(16.00), WE(70.50),TK(71.96)	40.78	–	61.57
BS	PR	Tirumangalam (11)	EA	–	T(128.00),W(65.60), WE(62.50)	193.54	0.30	31.75

Amenities available (if not available with in 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.)

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Tirumangalam
160	Erramalampatti	220.37	78 (11)	-(-5)	-(-5)	W,HP	-(-5)	-(10+)
170	Kangayanatham	450.56	1070 (279)	P(1)	-(5-10)	W,HP	PO	-(10+)
180	Pokkampatti	342.80	877(215)	P(2)	-(-5)	T,W,TK,HP	-(-5)	-(10+)
190	Pannikundu	298.53	1839(459)	P(2)	PHC(1)	HP	-(-5)	-(10+)
200	Sathangulam	2113.95	4239(892)	P(5),M(1),H(1)	PHS(2)	T,W,TK HP	PO,Phone	-(5-10)
210	Urappanur	1703.41	4381(1027)	P(4),M(1)	PHS(1)	T,W,TK,HP	PO	-(-5)
220	Chettikulam	212.39	625 (144)	P(1)	-(5-10)	HP	-(-5)	-(10+)
230	Uchapatti	665.50	4893(1171)	P(2),H(1)	-(5-10)	T,W,HP	-(-5)	-(5-10)
240	Dharmathupatti	220.32	1101(267)	P(1)	-(-5)	W,HP	-(-5)	-(-5)
250	Pulakkapudupatti	91.02	464(95)	-(-5)	-(-5)	HP	-(-5)	-(-5)
260	Chockanathanpatti	151.33	583(119)	P(1)	-(-5)	T,W,HP	-(-5)	-(-5)
270	S.Paliankulam	263.87	566(109)	P(1)	-(5-10)	W,HP	-(-5)	-(5-10)
280	Kappalur	388.39	2931(687)	P(1),M(1) H(1)	-(-5)	T,W,HP	PO	-(-5)
290	Maravankulam	533.61	1612(394)	P(2)	-(-5)	T,W,HP	-(-5)	-(-5)
300	Kudiraicharikulam	27.27	181(52)	P(1)	-(-5)	W,HP	-(-5)	-(-5)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
-(-5)	KR	Tirumangalam (13)	ED,EAG	–	T(44.92),W(5.25), WE(12.50),GC(27.17)	133.59	–	42.16
BS	PR,KR	Tirumangalam (11)	ED,EAG	–	T(120.69),W(20.72), WE(50.00),GC(49.97)	247.20	–	82.67
BS	KR	Tirumangalam (10)	ED,EAG	–	T(42.79),TK(42.79)	231.19	0.68	68.14
BS	PR,KR	Tirumangalam (10)	ED,EAG	–	T(81.50),WE(40.05), TK(41.45)	217.03	–	–
BS	PR	Tirumangalam (7)	ED,EAG	–	T(291.08),WE(100.00), TK(191.08)	848.96	340.94	632.97
BS	PR	Tirumangalam (5)	ED,EAG	–	T(585.93),W(120.00), WE(177.93),TW(288.00)	222.22	470.73	424.53
BS	KR	Tirumangalam (6)	ED,EAG	–	T(20.00),TK(20.00)	57.24	135.15	–
BS	KR	Tirumangalam (6)	EA	–	T(28.00),W(10.00), WE(18.00)	497.51	84.87	55.12
-(-5)	KR	Tirumangalam (5)	ED,EAG	–	T(59.84),W(29.00), TK(30.84)	20.65	99.56	40.27
BS	KR	Tirumangalam (4)	ED,EAG	–	T(34.84),W(34.84),	52.48	–	3.70
-(-5)	KR	Tirumangalam (5)	ED,EAG	–	T(60.10),W(20.00), TW(40.10)	47.89	12.53	30.81
-(-5)	KR	Tirumangalam (8)	ED,EAG	–	T(101.23),W(15.00), WE(55.00),TK(31.23)	117.36	0.28	45.00
BS,RS	PR	Tirumangalam (3)	EA	–	T(125.56),W(25.26), TK(100.00)	55.23	117.48	90.12
BS	KR	Tirumangalam (1)	EA	–	T(116.20),TK(116.20)	136.61	1.41	279.39
-(-5)	KR	Tirumangalam (2)	ED,EAG	–	T(20.00),TW(20.00)	–	6.32	0.95

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Tirumangalam
310	Kannukulam	324.91	521(106)	P(1)	-(-5)	T,W,TK,HP	-(-5)	-(-5)
320	Ammapatti	706.67	1762(484)	P(2),M(1) H(1)	-(10+)	T,W,HP	PO	-(10+)
330	Thangalacheri	879.51	1984(477)	P(1)	PHS(1)	T,W,TK	PO	-(10+)
340	Madippanur	1410.60	2137(559)	P(4)	MCW(1)	T,TK,HP	PO	-(10+)
360	Alappalacheri	640.88	1632(380)	P(1)	-(5-10)	T,W,HP	PO	-(10+)
370	Sowdarpatti	1676.99	3288(868)	P(4),M(2)	MCW(1)	T,W,HP	PO	-(10+)
380	Ponnampatti	335.42	398 (92)	-(-5)	-(10+)	W,HP	-(-5)	-(10+)
390	Kilavameri	814.73	1420 (330)	P(1)	-(10+)	T,W,HP	PO	-(10+)
400	Naduvakkottai	311.49	974(248)	P(1)	-(-5)	W,HP	-(-5)	-(10+)
410	Tirali	1892.27	2959(841)	P(3),M(1),H(1)	PHS(1)	T,W,HP	PO	-(5-10)
420	Andipatti	141.28	671(164)	P(1)	-(5-10)	T,W,HP	-(-5)	-(5-10)
430	Karisalpatti	234.31	301(59)	P(1)	-(-5)	T,W,HP	-(-5)	-(-5)
440	Melakottai	1019.24	4162 (982)	P(3),M(1)	MCW(1)	T,W,HP	PO	-(5-10)
450	Vadagarai	1007.28	1905(423)	P(2)	-(-5)	W,HP	-(-5)	-(-5)
460	Vidathakulam	572.00	16.30(371)	P(1)	MCW(1)	T,W,HP	PO	-(5-10)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Tirumangalam (3)	ED,EAG	–	T(61.75),W(10.00), TK(51.75)	60.79	105.17	97.20
BS	KR	Tirumangalam (12)	ED,EAG	–	T(82.24),WE(42.20), TK(40.04)	498.00	42.92	83.51
BS	PR	Tirumangalam (15)	ED,EAG	–	T(165.08),W(20.06), WE(40.41),TK(104.61)	263.36	326.52	124.55
BS	PR,KR	Tirumangalam (9)	ED,EAG	–	T(0.67),TK(0.67),	1062.18	201.34	146.41
BS	PR	Tirumangalam (18)	EA	–	T(82.71),TK(82.71),	442.07	–	116.10
BS	PR,KR	Tirumangalam (14)	ED,EAG	–	T(566.47),W(200.00), WE(166.00),TK(200.47)	203.00	760.52	147.00
BS	PR,KR	Tirumangalam (12)	ED,EAG	–	T(54.12),W(2.50), WE(10.00),TK(41.62)	234.77	–	46.53
BS	PR,KR	Tirumangalam (11)	ED,EAG	–	T(71.27),W(5.10), WE(27.15),TK(39.02)	626.38	–	117.08
BS	PR	Tirumangalam (10)	EA	–	T(27.72),W(5.15), WE(12.32),TK(10.25)	245.29	–	38.48
BS	PR,KR	Tirumangalam (8)	ED,EAG	–	T(202.25),W(23.60), WE(32.00),TK(146.65)	1001.60	291.83	396.59
BS	PR	Tirumangalam (5)	EA	–	T(10.00),WE(10.00)	123.00	8.28	–
BS	KR	Tirumangalam (8)	ED,EAG	–	T(25.00),WE(25.00)	189.31	20.00	–
BS	PR	Tirumangalam (5)	EA	–	T(112.32),WE(80.60) TK(31.72)	670.00	211.77	25.15
-(-5)	KR	Tirumangalam (3)	EA	–	T(348.03),WE(151.32), TK(196.71)	462.41	27.71	169.13
BS	PR	Tirumangalam (5)	ED,EAG	–	T(190.66),W(40.84), WE(53.00),TK(96.82)	184.80	24.59	171.95

Amenities available (if not available with in 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.)

Loc-ation code No.	Name of village	Total area of the Village (in hects.)	Total Popu-lation and No.of house-holds	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Tirumangalam
470	Virusankulam	357.70	522(112)	P(1)	-(5-10)	W,HP	-(-5)	-(5-10)
490	Maikkudi	610.05	894(205)	P(1)	-(-5)	T,W,HP	-(-5)	-(5-10)
500	Nadukottai	818.74	2201(498)	P(3)	-(-5)	W,HP	-(-5)	-(5-10)
510	Mallampatti	177.97	186(36)	-(-5)	-(5-10)	W,HP	-(-5)	-(5-10)
520	Giriyagoudanpatti	128.97	326(78)	-(-5)	-(5-10)	W,HP	-(-5)	-(5-10)
530	Chettipillayarnatham	249.03	77(18)	-(-5)	-(5-10)	HP	-(-5)	-(5-10)
540	Rayapalayam	170.93	1252(358)	P(1)	-(5-10)	W,HP	PO	-(5-10)
560	T.Pudupatti (Tirumangalam)	264.047	759(229)	P(1),M(1)	PHC(1)	W,HP	PTO	-(10+)
Tirumangalam Block Total		**29884.70**	**82742 (19893)**	**P(79),M(19) H(7),I(1)**	**MCW(4), CWC(2), PHC(4), PHS(7)**			

DIRECTORY
AND LAND USE
CD Block

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Forest	Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Tirumangalam (6)	ED,EAG	–	T(141.54),WE(40.00), TK(95.54),W(6.00)	67.29	2.29	146.58
BS	PR	Tirumangalam (8)	ED,EAG	–	T(233.55),W(40.17) WE(86.15),TK(107.23)	247.61	8.60	120.29
BS,RS	PR	Tirumangalam (5)	ED,EAG	–	T(106.50),WE(15.00) R(28.75),TK(62.75)	605.04	105.20	2.00
-(-5)	KR	Tirumangalam (6)	ED,EAG	–	T(4.83),W(3.28), WE(1.55)	150.16	19.55	3.43
BS	PR	Tirumangalam (6)	ED,EAG	–	T(4.09),WE(4.09)	120.79	0.01	4.08
-(-5)	PR	Tirumangalam (6)	ED,EAG	–	T(20.00),WE(20.00)	186.00	20.00	23.03
BS	PR	Tirumangalam (7)	ED,EAG	–	T(10.00),WE(10.00)	145.93	15.00	–
BS	PR	Tirumangalam (10)	ED	–	T(1.45),W(1.45),	230.73	0.09	31.77
				185.47	**T(6198.25),W(831.34), WE(2554.78), TW(378.94) GC(77.14),R(28.75), TK(2327.30)**	**14611.28**	**3923.57**	**4966.13**

KALLIKUDI
COMMUNITY DEVELOPMENT BLOCK

Alphabetical List of Villages

0200 : Kallikudi CD Block

Sl. No.	Name of Village	1991 CENSUS		1981 CENSUS	
		Location Code (Manual)	Location Code (Computer)	Location Code (Manual)	Location Code (Computer)
1	2	3	4	5	6
1	Achangulam	23/16/20/78	23/16/0200/0780	20/10/1/78	20/10/0010/0780
2	Arasapatti	23/16/20/73	23/16/0200/0730	20/10/1/73	20/10/0010/0730
3	Cheenampatti	23/16/20/111	23/16/0200/1110	20/10/1/111	20/10/0010/1110
4	Chinnaulagani	23/16/20/76	23/16/0200/0760	20/10/1/76	20/10/0010/0760
5	Chittoor	23/16/20/123	23/16/0200/1230	20/10/1/123	20/10/0010/1230
6	Idayanathan	23/16/20/110	23/16/0200/1100	20/10/1/110	20/10/0010/1100
7	Iluppakulam	23/16/20/118	23/16/0200/1180	20/10/1/118	20/10/0010/1180
8	Kallanai	23/16/20/77	23/16/0200/0770	20/10/1/77	20/10/0010/0770
9	Kalligudi	23/16/20/87	23/16/0200/0870	20/10/1/87	20/10/0010/0870
10	Karisalkulampatti	23/16/20/70	23/16/0200/0700	20/10/1/70	20/10/0010/0700
11	Karukkuvaipatti	23/16/20/115	23/16/0200/1150	20/10/1/115	20/10/0010/1150
12	Kasipuram	23/16/20/107	23/16/02001070	20/10/1/107	20/10/0010/1070
13	Keellanesaneri	23/16/20/71	23/16/0200/0710	20/10/1/71	20/10/0010/0710
14	Kokkalancheri	23/16/20/120	23/16/0200/1200	20/10/1/120	20/10/0010/1200
15	Kokkovil	23/16/20/82	23/16/0200/0820	20/10/1/82	20/10/0010/0820
16	Koodakualm	23/16/20/79	23/16/0200/0790	20/10/1/79	20/10/0010/0790
17	Kurayur	23/16/20/112	23/16/0200/1120	20/10/1/112	20/10/0010/1120
18	Maithanpatti	23/16/20/122	23/16/0200/1220	20/10/1/122	20/10/0010/1220
19	Maruthangudi	23/16/20/113	23/16/0200/1130	20/10/1/133	20/10/0010/1130
20	Melanesaneri	23/16/20/55	23/16/0200/0550	20/10/1/55	20/10/0010/0550
21	Melauppiligundu	23/16/20/80	23/16/0200/0800	20/10/1/80	20/10/0010/0800
22	Nallamanaikenpatti	23/16/20/121	23/16/0200/1210	20/10/1/121	20/10/0010/1210
23	Nedungulam	23/16/20/75	23/16/0200/0750	20/10/1/75	20/10/0010/0750
24	Odaipatti	23/16/20/109	23/16/0200/1090	20/10/1/109	20/10/0010/1090
25	Paraikulam	23/16/20/84	23/16/0200/0840	20/10/1/84	20/10/0010/0840
26	Peikkulam	23/16/20/119	23/16/0200/1190	20/10/1/119	20/10/0010/1190
27	Puidukulam	23/16/20/105	23/16/0200/1050	20/10/1/105	20/10/0010/1050
28	Puliankualm	23/16/20/124	23/16/0200/1240	20/10/1/124	20/10/0010/1240
29	Seluppapillayarnatham	23/16/20/85	23/16/0200/0850	20/10/1/85	20/10/0010/0850
30	Sengappadai	23/16/20/68	23/16/0200/0680	20/10/1/68	20/10/0010/0680
31	Sivarakottai	23/16/20/72	23/16/0200/0720	20/10/1/72	20/10/0010/0720
32	Sundarangundu	23/16/20/116	23/16/0200/1160	20/10/1/116	20/10/0010/1160
33	Swamimallampatti	23/16/20/69	23/16/0200/0690	20/10/1/69	20/10/0010/0690
34	Tennamanallur	23/16/20/108	23/16/0200/1080	20/10/1/108	20/10/0010/1080
35	Thoombakulam	23/16/20/81	23/16/0200/0810	20/10/1/81	20/10/0010/0810
36	Tirumal	23/16/20/83	23/16/0200/0830	20/10/1/83	20/10/0010/0830
37	Ulagani	23/16/20/48	23/16/0200/0480	20/10/1/48	20/10/0010/0480
38	Valayankulam	23/16/20/74	23/16/0200/0740	20/10/1/74	20/10/0010/0740
39	Vellakulam (K)	23/16/20/86	23/16/0200/0860	20/10/1/86	20/10/0010/0860
40	Vellakulam (S)	23/16/20/114	23/16/0200/1140	20/10/1/114	20/10/0010/1140
41	Veppankulam	23/16/20/117	23/16/0200/1170	20/10/1/117	20/10/0010/1170
42	Villur	23/16/20/106	23/16/0200/1060	20/10/1/106	20/10/0010/1060

Amenities available (if not available with in 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.)

Loc-ation code No.	Name of village	Total area of the Village (in hects.)	Total Popu-lation and No.of house-holds	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Tirumangalam
480	Ulagani	441.25	985 (217)	P(1)	-(-5)	T,W,HP	-(-5)	-(-5)
550	Melanesaneri	517.47	215 (52)	P(1)	-(-5)	W	-(-5)	-(5-10)
680	Sengappadai	1337.09	3914 (1101)	P(4),M(1),H(1)	MH(1)	W,TK,HP	PO	-(10+)
690	Swamimallampatti	214.98	497(131)	P(1)	-(-5)	T,W,H,P	-(-5)	-(10+)
700	Karisalkalampatti	621.52	1137 (247)	P(1)	-(5-10)	W,HP	-(-5)	-(5-10)
710	Keelanesaneri	137.49	596 (140)	P(1)	-(-5)	W,HP	-(-5)	-(5-10)
720	Sivarakottai	915.38	2301 (569)	P(1),M(1)	MCW(1)	T,HP	PO	-(5-10)
730	Arasapatti	753.45	2265 (541)	P(2),M(1),H(1)	MCW(1)	T,W,HP	PO,Phone	-(10+)
740	Valayankulam	225.82	1087 (244)	P(1)	-(10+)	T,W,HP	-(-5)	-(10+)
750	Nedungulam	233.34	1208 (306)	P(2)	-(10+)	T,W,HP	PO	-(-5)
760	Chinnaulagani	321.74	1258 (248)	P(1)	-(-5)	W,HP	PO	-(10+)
770	Kallanai	276.33	941 (231)	P(1)	-(-5)	T,W,TK,HP	-(-5)	-(-5)
780	Achangulam	173.39	14 (2)	-(-5)	-(-5)	W	-(-5)	-(-5)
790	Koodakovil	436.05	1648 (348)	P(1),M(1),H(1)	PHS(1)	T,W,TK,HP	PO,Phone	TUE
800	Melauppiligundu	210.38	1119 (257)	P(1)	-(-5)	T,W,HP	PO	-(-5)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Tirumangalam (6)	ED,EAG	–	T(154.39),W(20.00), WE(35.00),TK(99.39)	170.00	48.36	68.50
BS	KR	Tirumangalam (12)	ED,EAG	–	T(100.37)TK(100.37)	263.52	1.76	151.82
BS	PR	Tirumangalam (10)	ED,EAG	–	–	1230.45	3.67	102.97
BS	PR	Tirumangalam (12)	ED	–	T(179.32),W(79.32), WE(100.00)	24.83	10.83	–
BS	PR	Tirumangalam (15)	ED,EAG	–	T(43.99),W(28.00), WE(12.26),TK(3.73)	325.24	207.13	45.16
-(-5)	KR	Tirumangalam (12)	ED,EAG	–	T(50.69),TK(50.69)	27.16	0.14	59.50
BS,RS	PR	Tirumangalam (9)	ED,EAG	–	T(135.09), W(30.00), WE(5.09),TK(3.73)	575.58	2.13	202.58
BS	KR	Tirumangalam (12)	ED,EAG	–	T(142.89),W(50.00), WE(42.00),TK(50.89)	435.68	3.98	170.90
BS	KR	Tirumangalam (13)	ED,EAG	–	T(64.30),WE(14.30), TK(50.00)	95.91	–	65.61
BS	PR	Tirumangalam (11)	ED,EAG	–	T(84.86),W(20.00), WE(35.00),TK(29.86)	40.00	30.27	78.21
BS	PR	Tirumangalam (13)	ED,EAG	–	T(178.62),W(85.20), WE(32.62),TK(56.40),O(4.40)	–	63.78	79.34
BS	PR	Tirumangalam (13)	EA,EAG	–	T(119.21),W(14.00), WE(50.62),TK(54.59)	54.59	6.11	96.42
-(-5)	KR	Tirumangalam (13)	ED,EAG	–	T(61.56),W(21.60), WE(6.94),TK(8.01),O(25.01)	–	79.05	32.78
BS	PR	Tirumangalam (15)	ED,EAG	–	T(160.18),W(68.43), WE(28.34),TK(63.41)	71.88	131.84	72.15
BS	PR	Tirumangalam (20)	ED,EAG	–	T(72.09),WE(12.00), TK(60.09)	72.31	10.02	55.96

Amenities available (if not available with in 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.)

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Tirumangalam
810	Thoombakulam	743.97	1771 (415)	P(1)	-(-5)	W,HP	-(-5)	-(5-10)
820	Kokkulam	515.73	989 (233)	P(1)	-(-5)	W,HP	PO	-(-5)
830	Tirumal	934.25	2249 (564)	P(1)	MCW(1)	W	PO	-(5-10)
840	Paraikulam	119.37	268 (68)	P(1)	-(-5)	W	-(-5)	-(5-10)
850	Saluppapillamatham	1025.59	2302(556)	P(1)	-(5-10)	T,W,HP	PO	-(5-10)
860	Vellakulam(K)	1684.98	5580(1368)	P(4),M(1)	PHC(1)	T,W,TK	PTO	SUN
870	Kalligudi	1947.16	4550(1288)	P(3),M(2),H(2), PUC(1)	PHS(1)	T,W,TK HP	PO	SUN
1050	Pudukulam	33.31		----------Uninhabited----------				
1060	Villur	1801.25	6064 (1486)	P(1),M(1)	PHS(1)	T,W,TK,HP	PO	-(5-10)
1070	Kasipuram	54.18	295 (70)	P(1)	-(5-10)	W,HP	-(-5)	-(5-10)
1080	Tennamanallur	528.98	1581(371)	P(2)	-(5-10)	T,W	-(-5)	-(5-10)
1090	Odaippatti	430.97	807(206)	P(1)	-(-5)	T	PO	-(-5)
1100	Idayanathan	216.70	142(43)	P(1)	-(5-10)	HP	-(-5)	-(5-10)
1110	Chennampatti	755.23	1183(302)	P(1),M(1)	-(5-10)	T,W,HP	PO	-(5-10)
1120	Kurayur	1544.73	4662(1103)	P(4)	MCW(1)	T,W,HP	PO	-(5-10)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Tirumangalam (12)	ED,EAG	–	T(176.60),W(76.00), TK(100.60)	350.60	8.24	208.53
BS	PR	Tirumangalam (20)	ED,EAG	–	T(63.38),W(33.00), TK(30.38)	366.27	3.21	82.87
BS	PR	Tirumangalam (20)	ED,EAG	–	T(104.15),W(50.00), TK(54.15)	645.74	–	184.36
-(-5)	KR	Tirumangalam (22)	ED,EAG	–	T(11.22),TK(11.22)	69.26	–	38.89
BS	PR	Tirumangalam (14)	ED,EAG	–	T(60.49),TK(60.49)	804.50	1.92	158.68
BS,RS	PR,KR	Tirumangalam (15)	ED,EAG	–	T(49.13),TK(49.13)	802.50	833.35	–
BS	PR	Tirumangalam (13)	ED,EAG	–	T(162.87),W(4.00), WE(30.00),TK(128.87)	1469.18	315.11	–
			----------Uninhabited----------					
BS	PR	Tirumangalam (22)	ED,EAG	–	T(377.00),WE(124.25), TK(252.75)	654.91	306.36	462.98
-(5-10)	KR	Virudunagar (15)	ED,EAG	–	T(3.05),W(3.05),	47.53	3.60	–
-(5-10)	KR	Virudunagar (15)	ED,EAG	–	T(97.91),WE(40.00), TK(57.91)	251.46	179.61	–
BS	PR	Tirumangalam (14)	ED,EAG	–	–	391.20	39.77	–
BS	KR	Tirumangalam (16)	ED	–	–	168.45	–	48.25
BS	PR	Virudunagar (12)	ED,EAG	–	T(597.69),W(200.00), WE(100.00),TK(297.69)	46.28	–	111.26
BS	PR	Virudunagar (20)	ED,EAG	–	T(346.94),W(100.00), WE(100.00),TK(146.94)	770.94	3.62	423.59

Amenities available (if not available with in 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.)

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Tirumangalam
1130	Maruthangudi	538.06	1226(280)	P(1)	PHS(1)	T,W,HP	PO	-(5-10)
1140	Vellakralm(s)	241.51	1031(226)	P(1)	-(-5)	T,HP	-(-5)	-(5-10)
1150	Karukkuvaipatti	49.43	188(38)	-(-5)	-(-5)	W,HP	-(-5)	-(-5)
1160	Sundarangundu	230.20	482(112)	P(1)	-(5-10)	HP	-(5-10)	-(5-10)
1170	Veppankualm	352.06	696(169)	P(1)	-(-5)	T,W,HP	-(-5)	-(-5)
1180	Iluppakualm	373.26	471(98)	P(1)	-(-5)	T,W,HP	(-5)	-(-5)
1190	Peikkulam	659.13	1093 (285)	P(1)	-(5-10)	W,TK,HP	-(-5)	-(5-10)
1200	Kokkalancheri	1085.44	2949 (745)	P(1),M(1)	PHS(1)	T,W	PO	-(5-10)
1210	Nallamanaiken Patti	354.61	971 (229)	P(1),M(1)	-(-5)	T,W,HP	-(-5)	-(-5)
1220	Naithanpatti	305.88	1606 (395)	P(1),M(1)	PHS(1)	W,HP	-(5-10)	-(5-10)
1230	Chittoor	917.80	1903(461)	P(1)	-(5-10)	W,TK	PO	-(5-10)
1240	Puliankulam	1266.26	3403(836)	P(3),M(1),H(1)	PHS(1)	T,W	PO	-(10+)
Kallikudi Block Total		**25525.72**	**67647 (16581)**	**P(55),M(13), H(6),PUC(1)**	**MCW(4),MH(1) PHC(1),PHS(7)**			

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Virudunagar (6)	ED,EAG	–	T(104.11),TK(104.11)	326.58	–	107.37
-(-5)	KR	Kariapattti (6)	ED,EAG	–	T(65.00),TK(65.00)	116.00	52.51	8.00
-(5-10)	KR	Kariapattti (5)	ED,EAG	–	T(8.88),TK(8.88)	264.43	–	14.12
-(5-10)	KR	Kariapattti (10)	ED,EAG	–	T(93.00),TK(93.00)	100.00	31.20	6.00
BS	PR	Kariapattti (5)	ED,EAG	–	T(58.53),TK(58.53)	229.03	–	64.50
BS	KR	Kariapattti (5)	ED,EAG	–	T(72.17),TK(72.17)	216.96	–	84.13
BS	PR,KR	Virudunagar (10)	ED,EAG	–	T(7.80),WE(7.80)	615.81	35.52	–
BS,RS	KR	Virudunagar (7)	ED,EAG	–	T(929.66),TK(929.66)	155.78	–	–
BS	PR	Virudunagar (5)	ED,EAG	–	T(79.61),WE(15.00), TK(64.61)	270.00	5.00	–
BS	PR	Virudunagar (5)	ED,EAG	–	T(76.00),WE(52.00), TK(24.00)	55.88	144.10	29.90
BS	PR	Virudunagar (5)	ED,EAG	–	T(110.00),WE(21.43), TK(88.57)	584.75	71.05	152.00
BS	PR	Virudunagar (6)	ED,EAG	–	T(214.26),TK(214.26)	605.24	446.76	–
				–	**T(5417.01),W(882.60), WE(8640.65),O(29.41), TK(3640.35)**	**13528.43**	**3079.64**	**3467.33**

T. KALLUPATTI
COMMUNITY DEVELOPMENT BLOCK

Alphabetical List of Villages

0210: T.Kallupatti CD Block

Sl. No.	Name of Village	1991 CENSUS		1981 CENSUS	
		Location Code (Manual)	Location Code (Computer)	Location Code (Manual)	Location Code (Computer)
1	2	3	4	5	6
1	A.Paraipatti	23/16/21/132	23/16/0210/1320	20/10/13/132	20/10/0130/1320
2	Adunur	23/16/21/89	23/16/0210/0890	20/10/13/89	20/10/0130/0890
3	Appakkarai	23/16/21/57	23/16/0210/0570	20/10/13/57	20/10/0130/0570
4	Chinnapoolampatti	23/16/21/63	23/16/0210/0630	20/10/13/63	20/10/0130/0630
5	Chinnareddipatti	23/16/21/59	23/16/0210/0590	20/10/13/59	20/10/0130/0590
6	Genjampatti	23/16/21/88	23/16/0210/0880	20/10/13/88	20/10/0130/0880
7	Gopalapuram	23/16/21/129	23/16/0210/1290	20/10/13/129	20/10/0130/1290
8	Iswaraberi	23/16/21/66	23/16/0210/0660	20/10/13/66	20/10/0130/0660
9	Jari Usilampatti	23/16/21/130	23/16/0210/1300	20/10/13/130	20/10/0130/1300
10	Kadaneri	23/16/21/100	23/16/0210/1000	20/10/13/100	20/10/0130/1000
11	Kallupatti	23/16/21/91	23/16/0210/0910	20/10/13/91	20/10/0130/0910
12	Karaikeni	23/16/21/104	23/16/0210/1040	20/10/13/104	20/10/0130/1040
13	Kavundanpatti	23/16/21/58	23/16/0210/0580	20/10/13/58	20/10/0130/0580
14	Kilangulam	23/16/21/92	23/16/0210/0920	20/10/13/92	20/10/0130/0920
15	Koovalapuram	23/16/21/98	23/16/0210/0980	20/10/13/98	20/10/0130/0980
16	Kunnathur	23/16/21/67	23/16/0210/0670	20/10/13/67	20/10/0130/0670
17	Lakshmipuram	23/16/21/90	23/16/0210/0900	20/10/13/90	20/10/0130/0900
18	Madagam	23/16/21/99	23/16/0210/0990	20/10/13/99	20/10/0130/0990
19	Mathakkarai	23/16/21/61	23/16/0210/0610	20/10/13/61	20/10/0130/0610
20	Muruganeri	23/16/21/128	23/16/0210/1280	20/10/13/128	20/10/0130/1280
21	Nallamaran	23/16/21/101	23/16/0210/1010	20/10/13/101	20/10/0130/1010
22	Peraiyur	23/16/21/95	23/16/0210/0950	20/10/13/95	20/10/0130/0950
23	S. Keelapatti	23/16/21/96	23/16/0210/0960	20/10/13/96	20/10/0130/0960
24	Salichandai	23/16/21/93	23/16/0210/0930	20/10/13/93	20/10/0130/0930
25	Sandaiyur	23/16/21/97	23/16/0210/0970	20/10/13/97	20/10/0130/0970
26	Sengulam	23/16/21/127	23/16/0210/1270	20/10/13/127	20/10/0130/1270
27	Silaimalaipatti	23/16/21/94	23/16/0210/0940	20/10/13/94	20/10/0130/0940
28	Silarpatti	23/16/21/126	23/16/0210/1260	20/10/13/126	20/10/0130/1260
29	Sittilotti	23/16/21/131	23/16/0210/1310	20/10/13/131	20/10/0130/1310
30	Subbalapuram	23/16/21/64	23/16/0210/0640	20/10/13/64	20/10/0130/0640
31	Vairavi Ammapatti	23/16/21/102	23/16/0210/1020	20/10/13/102	20/10/0130/1020
32	Vaiyur	23/16/21/103	23/16/0210/1030	20/10/13/103	20/10/0130/1030
33	Vannivelampatti	23/16/21/65	23/16/0210/0650	20/10/13/65	20/10/0130/0650
34	Velambur	23/16/21/125	23/16/0210/1250	20/10/13/125	20/10/0130/1250

Location code No.	Name of village	Total area of the Village (in hects.)	Total Population and No.of households	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Tirumangalam
570	Appakkari	757.84	2042(523)	P(1),M(1)	-(5-10)	T,W,HP	PO	-(10+)
580	Kavundampatti	1243.80	1347 (343)	P(2),M(1),H(1)	PHS(1)	T,W,HP	PO	-(-5)
590	Chinnareddipatti	440.45	1052 (281)	P(1)	-(-5)	T,W,HP	-(-5)	-(-5)
610	Mathakkarai	871.92	1585(369)	P(1)	-(-5)	W,H,P	PO	-(10+)
630	Chinnapoolam patti	1266.90	3710 (862)	P(2)	PHS(1)	T,W,HP	PO	-(10+)
640	Subbalapuram	511.04	2164 (519)	P(3)	MH(1)	T,W	-(-5)	-(5-10)
650	Vannivelampatti	447.28	3463 (882)	P(1),M(1)	PHC(1)	T,W,HP	PO	-(-5)
660	Iswaraberi	227.86	84 (26)	-(-5)	-(-5)	W	-(-5)	-(-5)
670	Kunnathur	1199.58	3674(940)	P(1),M(1)	MH(1)	T,W,HP	PTO	-(5-10)
880	Genjampatti	2010.97	4082 (1074)	P(3),AC(1)	MCW(1)	T,W,TK,HP	PTO	-(5-10)
890	Adanur	166.81	158 (42)	-(-5)	-(5-10)	W,HP	-(5-10)	-(5-10)
900	Lakshmipuram	1459.14	2057 (498)	P(2)	-(-5)	W,HP	PO	-(-5)
910	Kallupatti	683.43	7433 (1577)	P(1),M(1),H(1) PUC(1),AC(1), TR(1)	PHC(1)	T,W,HP	PTO	TUE
920	Kilangulam	353.66	1056(223)	P(1)	-(-5)	T,W,HP	-(-5)	-(-5)
930	Salichandai	200.01	495 (122)	P(1),M(1)	-(-5)	T,W,HP	-(-5)	-(5-10)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Tirumangalam (10)	ED,EAG	–	–	551.88	118.12	87.84
BS	KR	Tirumangalam (20)	ED,EAG	–	T(6.56),WE(6.56)	1117.70	14.40	105.14
BS	PR	Tirumangalam (26)	ED,EAG	–	T(40.25),WE(23.79), TK(16.46)	328.41	10.62	61.17
BS	KR	Tirumangalam (30)	ED,EAG	–	T(119.70),WE(47.77), WE(71.93)	511.15	102.07	139.00
BS	PR,KR	Peraiyur (3)	ED,EAG	–	T(311.39),W(149.07), TK(62.32)	675.57	277.56	102.38
BS	PR,KR	Peraiyur (5)	ED,EAG	–	T(40.85),WE(10.44), TK(30.41)	387.09	0.46	82.64
BS	PR	Peraiyur (5)	ED,EAG	–	T(32.00), WE(32.00)	295.31	76.71	43.26
-(-5)	KR	Peraiyur (5)	ED,EAG	–	–	207.12	7.42	13.32
BS	PR	Tirumangalam (15)	ED,EAG	–	T(74.65),WE(18.77), TK(55.88)	1001.72	31.42	91.79
BS	PR,KR	T.Kallupatti (10)	ED,EAG	–	T(66.66),W(7.66), WE(50.00),TK(9.00)	1651.83	62.92	229.56
BS	KR	Peraiyur (4)	ED,EAG	–	T(17.86),W(1.10), WE(2.00),TK(14.76)	103.92	30.97	14.06
-(-5)	KR	Peraiyur (4)	EA,EAG	–	T(68.19),W(42.50), TK(25.69)	539.93	102.85	748.17
BS	PR	Peraiyur (3)	EA	–	T(139.21),W(4.00), WE(24.00),TK(111.21)	296.11	184.83	63.28
BS	KR	Peraiyur (2)	ED,EAG	–	T(24.43),TK(24.43)	264.35	0.49	64.39
-(-5)	KR	Peraiyur (2)	ED,EAG	–	T(28.15),TK(28.15)	133.02	–	38.84

Loc-ation code No.	Name of village	Total area of the Village (in hects.)	Amenities available (if not available with in 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.) Total Population and No.of households	Educational	Medical	Drinking water (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Tirumangalam
940	Silaimalaipatti	1199.16	5843 (1420)	P(6),M(3)	PHS(2)	T,W,HP	PO	-(10+)
950	Peraiyur	418.75	1377 (316)	P(2),M(2),H(2) PUC(1)	-(5-10)	T,W,HP	-(-5)	-(10+)
960	S.Keelapatti	888.29	2793(668)	P(3)	PHS(1)	T,W,HP	-(-5)	-(-5)
970	Sandaiyur	2275.23	5480 (1308)	P(2),M(1),H(1)	PHS(1)	T,W,HP	PO	-(10+)
980	Kodvalapuram	864.93	2969(758)	P(6),M(1)	PHS(1)	T,W,HP	PO	-(10+)
990	Madagam	874.48	1054(282)	P(2),M(1)	MH(1),PHC(1)	T,HP	PO	-(5-10)
1000	Kadaneri	495.67	1241(300)	P(2)	PHS(1)	T,HP	PO	-(5-10)
1010	Nallamaran	1189.14	2249(569)	P(1)	-(-5)	T,W,HP	PO	-(-5)
1020	Vairavi Ammapatti	198.32	1270 (320)	P(1)	-(-5)	T,W,HP	-(-5)	-(-5)
1030	Vaiyur	515.56	1485 (406)	P(2)	-(-5)	T,W,HP	-(-5)	-(-5)
1040	Karaikeni	1061.45	1521(391)	P(1),M(1)	-(5-10)	T,W,HP	PO	-(5-10)
1250	Velambur	1495.28	4374(1074)	P(4),M(3)	PHC(1)	T,W,HP	PO,Phone	-(5-10)
1260	Silarpatti	750.65	2526(660)	P(1),M(1),H(1)	PHC(1)	T,HP	PO,Phone	-(5-10)
1270	Sengulam	423.91	1097(285)	-(-5)	PHS(1)	T,HP	-(-5)	-(10+)
1280	Muruganeri	332.60	787(170)	P(1)	-(-5)	T,HP	-(-5)	-(10+)

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	PR	Peraiyur (2)	EA	–	T(84.88),TK(84.88)	894.11	1.41	218.76
BS	PR,KR	Peraiyur (1)	ED,EAG	–	T(32.92),WE(16.65), TK(16.27)	342.22	0.18	43.43
BS	KR	Peraiyur (2)	ED,EAG	–	T(182.20),WE(82.20), TK(100.00)	500.94	29.06	176.09
BS	PR,KR	Peraiyur (2)	ED,EAG	–	T(126.83),WE(120.00), O(6.83)	855.86	166.90	1125.64
BS	PR,KR	Peraiyur (5)	ED,EAG	–	T(155.17),W(30.00), WE(45.00),TK(80.17)	519.81	18.24	171.71
BS	PR	Peraiyur (6)	ED,EAG	–	T(103.00),WE(55.00), TK(48.00)	596.76	10.47	164.25
BS	PR	Peraiyur (6)	EA,EAG	–	T(41.60),TK(41.60)	360.42	–	93.65
BS	PR	Peraiyur (6)	EA,EAG	–	T(98.70),WE(15.00), TK(83.70)	938.95	0.20	151.29
BS	PR	Peraiyur (8)	EA,EAG	–	T(62.45),WE(20.40), TK(42.05)	17.65	78.94	39.28
BS	PR	Peraiyur (10)	ED,EAG	–	T(75.08),W(5.20), WE(20.80),TK(49.08)	342.50	0.10	97.88
BS	PR	T.Kallupatti (5)	ED,EAG	–	T(102.31),TK(102.31)	715.39	5.59	238.16
BS	PR	Virudunagar (7)	ED,EAG	–	T(164.16),W(24.10), WE(95.52),TK(44.55)	1079.41	108.07	143.63
BS	PR	Virudunagar (8)	ED,EAG	–	T(83.00),WE(42.00), TK(41.00)	597.00	9.65	61.00
-(-5)	PR	Virudunagar (10)	ED,EAG	–	T(96.80),WE(48.00), TK(48.80)	250.75	24.71	51.65
BS	PR	Tirumangalam (32)	ED,EAG	–	T(75.84),WE(36.02), TK(46.94)	77.09	130.74	48.93

Loc - ation code No.	Name of village	Total area of the Village (in hects.)	Total Popu- lation and No.of house- holds	Amenities available (if not available with in 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 (Potable)	Post and telegraph	Day or days of market/ hat, if any
1	2	3	4	5	6	7	8	9
								Tirumangalam
1290	Gopalapuram	121.98	431 (109)	P(1)	-(-5)	T,HP	-(-5)	-(10+)
1300	Jari Usilampatti	163.87	199 (51)	-(-5)	-(-5)	W,HP	PO	-(10+)
1310	Sittilotti	463.62	1141 (278)	P(2),M(2)	PHC(1)	HP	-(-5)	-(10+)
1320	A.Paraipatti	245.48	410 (102)	-(-5)	-(-5)	T,HP	-(5-10)	-(10+)
T.Kallupatti Block Total		**25819.06**	**72649 (17748)**	**P(57),M(21), H(6),PUC(2) AC(2),TR(1)**	**MCW(1),MH(3) PHC(6),PHS(9)**			

Communications (Bus stop, Railway Station, water way)	Approach to Village	Nearest town and distance (in Kms.)	Power supply	Forest	Land Use (i.e. area under different types of land use in hectares rounded upto two decimal places) Irrigated by Source	Unirrigated	Culturable waste (including gauchar & groves)	Area not available for cultivation
10	11	12	13	14	15	16	17	18
Taluk (Part)								
BS	KR	Tirumangalam (30)	ED,EAG	–	T(20.55),WE(14.93), TK(5.62)	27.90	60.42	13.11
BS	PR	TIrumangalam (32)	ED,EAG	–	T(85.99),WE(46.00), TK(39.99)	40.41	1.71	35.76
-(-5)	KR	TIrumangalam (28)	ED,EAG	–	T(93.75),WE(42.00), TK(51.75)	209.87	39.91	120.09
BS	KR	Tirumangalam (30)	ED,EAG	–	T(54.52),WE(19.00), TK(35.52)	170.96	13.84	6.16
				–	**T(2609.66),W(72.06), WE(1125.42), TK(1405.35) O(6.83)**	**16603.11**	**1720.98**	**4885.31**

ANNEXURE - 1

STATEMENT SHOWING THE CD BLOCKS COMING UNDER EACH TALUK

Sl.No.	Name of taluk	Name of C.D. Block	Code No. of C.D. Block
(1)	(2)	(3)	(4)
1	Uttamapalaiyam	Chinnamanur	0010
		Uttamapalaiyam	0020
		Kambam	0030
		Bodinayakkanur	0040
2	Periyakulam	Periyakulam	0050
		Theni	0060
3	Andipatti	Andipatti	0070
		Kadamalaikundru-Myladumparai	0080
4.	Usilampatti	Usilampatti	0090
		Chellampatti	0100
		Sedapatti (Part)	0110
5.	Vadipatti	Vadipatti	0120
		Alanganallur	0130
6.	Melur	Melur	0140
		Kottampatti	0150
7.	Madurai North	Madurai West	0160
		Madurai East	0170
		Sedapatti (Part)	0110
8.	Madurai South	Tiruppurangunram	0180
9.	Tirumangalam	Tirumangalam	0190
		Kallikudi	0200
		T. Kallupatti	0210

APPEN

C.D BLOCKWISE ABSTRACT OF EDUCA

Sl. No.	Name of 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.	Chinnamanur	14	42	12	18	6	14
2.	Uttamapalaiyam	8	44	8	15	6	7
3.	Kambam	7	40	7	13	5	7
4.	Bodinayakkanur	13	51	8	19	4	4
5.	Periyakulam	15	75	12	32	7	7
6.	Theni	12	41	12	18	6	7
7.	Andipatti	18	56	15	20	8	10
8.	Kadamalai Kundru Myladumparai	3	32	2	2	2	3
9.	Usilampatti	19	69	14	18	2	2
10.	Chellampatti	34	71	19	32	4	4
11.	Sedapatti	34	85	20	21	6	6
12.	Vadipatti	25	50	18	22	10	12
13.	Alanganallur	34	48	19	20	6	6
14.	Melur	38	89	17	20	8	8
15.	Kottampatti	31	91	14	14	5	5
16.	Madurai West	47	50	8	8	2	2
17.	Madurai East	51	62	9	9	4	4
18.	Tirupparngunram	43	60	15	21	7	9
19.	Tirumangalam	45	79	12	19	7	7
20.	Kallikudi	39	55	11	13	5	6
21.	T.Kallupatti	29	57	14	21	5	6
	District Total	**559**	**1247**	**266**	**375**	**115**	**136**

DIX-I
TIONAL MEDICAL AND OTHER AMENITIES

Educational								
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
2	2	-	-	-	-	1	1	1
2	3	1	1	-	-	2	2	-
1	1	-	-	-	-	1	1	3
2	4	-	-	4	16	-	-	2
5	5	1	1	3	6	-	-	1
1	1	-	-	-	-	1	1	2
2	3	-	-	-	-	1	1	-
1	1	-	-	-	-	-	-	1
1	3	1	1	2	4	2	2	1
1	1	-	-	-	-	-	-	-
2	2	-	-	-	-	-	-	3
2	3	1	1	2	14	-	-	6
1	1	-	-	-	-	-	-	9
2	2	1	1	-	-	-	-	10
2	2	-	-	-	-	-	-	-
1	1	-	-	-	-	-	-	12
-	-	-	-	-	-	-	-	29
4	4	4	5	-	-	-	-	14
-	-	-	-	-	-	1	1	8
1	1	-	-	-	-	-	-	2
2	2	-	-	2	2	1	1	5
35	**42**	**9**	**10**	**13**	**42**	**10**	**10**	**109**

Sl No.	Name of CD Block	Medical							
		Dispensary		Hospital		Maternity and child welfare centre/Maternity home/Child wel fare centre		Primary Health Centre /Health Centre	
		Villages	Institutions	Villages	Institutions	Villages	Institutions	Villages	Institutions
		18	19	20	21	22	23	24	25
1.	Chinnamanur	-	-	2	2	7	7	7	9
2.	Uttamapalaiyam	2	7	1	1	1	2	4	4
3.	Kambam	-	-	2	2	1	1	4	4
4.	Bodinayakkanur	-	-	1	1	1	1	4	7
5.	Periyakulam	2	2	1	1	9	9	2	2
6.	Theni	1	1	2	2	4	4	6	6
7.	Andipatti	-	-	-	-	1	1	4	4
8.	Kadamalai Kundru Myladumparai	-	-	-	-	-	-	2	2
9.	Usilampatti	1	1	1	1	2	4	7	8
10.	Chellampatti	-	-	-	-	1	1	5	5
11.	Sedapatti	-	-	-	-	-	-	12	12
12.	Vadipatti	-	-	-	-	4	8	10	11
13.	Alanganallur	-	-	-	-	14	17	4	4
14.	Melur	6	9	-	-	18	19	4	4
15.	Kottampatti	3	3	-	-	20	21	3	3
16.	Madurai West	-	-	-	-	1	1	1	1
17.	Madurai East	-	-	-	-	3	3	4	4
18.	Tirupparnguram	6	13	3	4	6	8	4	5
19.	Tirumangalam	-	-	-	-	5	6	4	4
20.	Kallikudi	-	-	-	-	5	5	1	1
21.	T.Kallupatti	-	-	-	-	4	4	6	6
District Total		**21**	**36**	**13**	**14**	**107**	**122**	**98**	**106**

DIX - I
TIONAL MEDICAL AND OTHER AMENITIES

Medical								
Family Planning Centre		Primary Health Sub - centre		Community Health Workers		Others		Villages with no medical facilities
Villages	Institutions	Villages	Institutions	Villages	Institutions	Villages,	Institutions	
26	27	28	29	30	31	32	33	34
-	-	-	-	-	-	10	30	2
-	-	3	6	-	-	4	23	1
-	-	2	3	-	-	1	1	3
-	-	11	20	-	-	12	30	2
1	1	3	3	-	-	9	23	4
-	-	-	-	-	-	7	9	5
-	-	7	12	-	-	1	4	7
1	1	2	10	-	-	-	-	1
1	1	4	4	1	1	2	14	7
-	-	10	12	-	-	-	-	18
-	-	2	2	-	-	-	-	23
-	-	3	3	-	-	3	6	13
-	-	2	2	1	1	3	5	23
-	-	2	2	-	-	10	10	29
-	-	1	1	-	-	9	9	11
-	-	-	-	-	-	2	2	56
-	-	-	-	-	-	1	1	72
-	-	7	8	-	-	1	1	33
-	-	6	7	-	-	-	-	38
-	-	7	7	-	-	-	-	28
-	-	8	9	-	-	-	-	17
3	**3**	**80**	**111**	**2**	**2**	**75**	**168**	**393**

Sl No.	Name of CD Block	Drinking water								
		Tap	Well	Tank	Tube	River	Fountain	canal	Others	More than one source
		35	36	37	38	39	40	41	42	43
1.	Chinnamanur	12	9	7	2	-	-	-	13	13
2.	Uttamapalaiyam	7	4	7	1	1	-	1	8	8
3.	Kambam	7	3	3	-	1	-	1	7	6
4.	Bodinayakkanur	12	2	-	-	-	-	-	13	12
5.	Periyakulam	11	6	3	3	1	-	1	13	14
6.	Theni	11	7	3	1	-	-	-	10	11
7.	Andipatti	-	13	-	-	-	-	-	17	13
8.	Kadamalai Kundru Myladumparai	-	3	-	-	-	-	-	3	2
9.	Usilampatti	7	16	7	4	-	-	-	19	19
10.	Chellampatti	3	27	21	-	-	-	-	24	28
11.	Sedapatti	4	33	18	8	-	-	-	18	32
12.	Vadipatti	21	15	12	-	-	-	-	16	22
13.	Alanganallur	23	29	15	1	-	-	-	34	35
14.	Melur	1	36	-	-	-	-	-	70	43
15.	Kottampatti	-	28	-	-	-	-	-	55	29
16.	Madurai West	1	57	-	-	1	-	-	2	2
17.	Madurai East	13	74	2	2	2	-	-	13	22
18.	Tirupparngunram	26	35	10	2	5	-	-	33	40
19.	Tirumangalam	24	45	9	-	-	-	-	51	47
20.	Kallikudi	23	35	8	-	-	-	-	31	34
21.	T.Kallupatti	28	26	1	-	-	-	-	32	32
District Total		**234**	**503**	**126**	**24**	**11**	**-**	**3**	**482**	**464**

DIX - I
TIONAL MEDICAL AND OTHER AMENITIES

	Post & Telegraph							Communications		Power Supply		
villages with no drinking water facility of any type	PO	TO	PTO	PO & phone	TO & phone	PTO & phone	Phone	Bus Stop	Raliway station	Navig-able water way	Avail-able	Not Avilable
44	45	46	47	48	49	50	51	52	53	54	55	56
-	7	-	-	4	-	-	1	13	-	-	15	-
-	7	1	3	-	-	-	-	8	2	-	8	-
-	6	1	3	-	-	-	-	7	-	-	10	-
-	13	1	1	-	-	-	-	12	-	-	15	-
-	9	-	1	-	-	3	-	13	-	-	16	-
-	11	-	-	-	1	1	-	12	1	-	14	-
-	13	-	1	2	-	-	-	18	1	-	18	-
-	2	-	-	-	-	-	-	3	-	-	4	-
-	11	-	1	2	-	-	1	15	1	-	20	-
-	16	-	1	4	-	-	-	28	3	-	34	-
-	21	-	1	3	-	-	-	27	-	-	37	-
-	7	-	2	9	-	-	1	29	3	-	31	-
-	12	-	1	5	-	1	-	37	-	-	43	-
-	7	-	-	19	-	2	1	38	-	-	48	-
-	11	-	-	15	-	1	-	28	-	-	31	-
-	10	-	1	-	-	-	-	48	-	-	59	-
-	17	-	1	-	-	-	-	59	-	-	80	-
-	26	-	2	-	-	-	-	50	1	-	57	-
-	18	1	1	2	-	-	-	42	4	-	53	-
-	18	1	-	2	-	-	-	33	3	-	41	-
-	17	3	-	2	-	-	-	28	-	-	34	-
-	**259**	**8**	**20**	**69**	**1**	**8**	**4**	**548**	**19**	**-**	**668**	**-**

APPENDIX - II

Land Utilisation Data in respect of non-municipal towns (Census towns)

Sl.No.	Name of Town and C.D. Block (within brackets)	Land use (i.e. area under different types of land use in hectares rounded upto two decimal places)					
		Total Area	Forest	Irrigated by source	Unirri-gated	Cultivable waste (including) gauchar & groves	Area avialable for culti-vation
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1.	Uttamapalayam	1191.00	--	734.00	457.00	--	--
2.	Gudalur (Kambam C.D.)	5543.00	--	670.00	285.00	--	4588.00
3.	Andipatti Jakkampatti (Andipatti C.D.)	348.00	--	31.00	--	231.00	86.00
4.	Usilampatti (usilampatti C.D.)	1384.00	--	76.00	1121.00	--	187.00
5.	Samayanallur (Madurai West C.D.)	342.00	--	202.00	3.00	4.00	133.00
6.	Paravai (Madurai West C.D.)	899.00	--	704.00	--	--	195.00
7.	Vilangudi (Madurai West C.D.)	624.00	--	283.00	--	113.00	228.00
8.	Melamadai (Madurai East C.D.)	193.00	--	--	--	--	--
9.	Othakadai (Madurai East C.D.)	158.00	--	--	--	--	--
10.	Chinna Anuppandi (Tirupparangunram C.D.)	401.00	--	128.00	6.00	169.00	98.00
11.	Avaniapuram (Tirupparangunram C.D.)	2783.00	--	500.00	112.00	514.00	1657.00
12.	Tirupparangunram (Tirupparangunram C.D.)	1324.00	--	372.00	350.00	202.00	400.00
13.	Harveypatti (Tirupparangunram C.D.)	28.00	--	--	--	--	28.00
14.	Tirunagar (Tirupparangunram C.D.)	70.00	--	--	--	--	70.00
15.	Thiagarajar Colony (Tirupparangunram C.D.)	185.00	--	--	--	--	185.00
16.	Peraiyur (Kallupatti C.D.)	1044.00	--	48.73	996.00	--	--

APPENDIX - III

Talukwise list of villages where no amenities are available

Sl.	Name of the taluk	L.C. No.	Name of village
(1)	(2)	(3)	(4)

NIL

VILLAGE DIRECTORY

Appendix-IV

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

A-SCHEDULED CASTES

Ranges of Scheduled Castes Population (Percentage)

0-5*		6-10		11-15		16-20		21-30		31+	
L.C.No.	Name of Village	L.C.No.	Name of Village	L.C.No.	Name of Village	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	8	9	10	11	12
Taluk:	I Uttamapalaiyam										
										1 Chinnamanur C.D. Block	
25	Pulikkunthi	19	Sankarapuram	24	Markeyankottai	31	Odaipatti	16	Pottipuram	22	Seepalakottai
		20	Kazanur	33	Muthulapuran	39	Chinnaovalapuram	41	Kannieservaipatti	23	Pulanandapuram
		21	Veppampatti			40	Erasakkanayackanur			32	Alagapuri
Taluk :1	Uttamapalaiyam										
										2 Uttamapalaiyam C.D. Block	
-	-	30	Uttamapalaiyam	-	-	28	Pannaipuram	18	Thevaram	-	-
		34	Mallingapuram			35	Gokilapuram	26	T. Meenakshipuram		
		38	Royappanpatti					29	Kombai East and Kombai West		
Taluk	: 1 Uttamapalaiyam										
										3 Kambam C.D. Block	
44	Kamayagoundan patti	36	Hanumanthapatti	47	Keelagudalur	37	Pudupatti	55	Vannathiparai R.F.	45	Uttamapalaiya
46	Suranganur R.F.	48	Narayanathevanpatti							51	Narayanathevan-patti (N)-Highways Township
54	Melagudalur R.F										

*Excludes the villages with no. S.C. population.

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

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Ranges of Scheduled Castes Population (Percentage)

0-5*		6-10		11-15		16-20		21-30		31+	
L.C.No.	Name of Village	L.C.No.	Name of Village	L.C.No.	Name of Village	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	8	9	10	11	12
Taluk:	1 Uttamapalaiyam									4 Bodinayakkanur C.D. Block	
3	Ahamalai	15	Rasingapuram	5	Kodangipatti	4	Boothipuram	I	Kottagudi	6	Meenakshipuram (Bodi)
				7	Melachokkanatha puram	10	Silamalai			8	Bodinayakkanur
				11	Ammapatti (Bodi)	12	Dombucheri			13	Uppukottai
						14	Kulaiyanur				
Taluk:2 Periyakulam										5 Periyakulam C.D. Block	
11	Kamatchipuram	1	Vadagari	3	Pudukottai	2	Keelavadagarai	6	Devadanapatty	12	Endapuli
				10	Suvarotti	15	Melmangalam	7	Genguvarpatty	13	Thenkarai
				18	Vadaveeranaic-kenpatty	17	Gullapuram	8	Parambikaradu	16	Jeyamangalam
Taluk:2 Periyakulam										6 Theni C.D. Block	
--	--	27	Thappukundu	20	Unjampatty	25	Govindanagaram	22	Veerapandy	19	Valkaradu R. F.
				21	Koduvilapatty R.F.	33	Allinagaram	24	Kooduvilarpatty	29	Kottur
				31	Pumalaikundu		(MGR Housing Colony)	26	Thadicheri	30	Seelayampatty
Taluk:3 Andipatti										7 Andipatti C.D. Block	
--	--	7	Marikkundu	11	Kottapatti	4	Kovilpatti	1	Pulimancombai	5	Shanmugasundarapuram
		9	G. Usilampatti	19	Ramakrishnapuram			3	Timmarasanayakkanur	6	Kunnur
		12	Kodaluthu					13	Andipatti	8	Tekkampatti
		17	Chittarpatti					16	Rajadhani	10	Mottanuthu
		20	Palakombai					18	Theppampatti		

*Excludes the villages with no. S.C. population.

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

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Ranges of Scheduled Castes Population (Percentage)

0-5*		6-10		11-15		16-20		21-30		31+	
L.C.No.	Name of Village	L.C.No.	Name of Village	L.C.No.	Name of Village	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	8	9	10	11	12
Taluk:3 Andipatti									8 Kadamalaikundru-Myladumparai CD Block		
-	-	-	-	-	-	22	Kadamalaikundru	24	Megamalai	21	Gandamanur
						23	Myladumparai				
Taluk:4 Usilampatti											9 Usilampatti CD Block
2	Kalluthu	7	Thimmatham	25	Nakkalapatti	27	Meikkilarpatti	22	Keeripatti	66	Thummalpatti
49	Ayanmethupatti	8	Uthappanaickanur	26	Seemanuthu	39	Usilampatti	24	Dodappanaickanur		
		23	Nadupatti	41	Pothampatti	50	Vagurani	56	Jothinaickanur		
		51	Eramarpatti	57	Manuthu	52	Nallathevanpatti	58	Allikundam		
Taluk:4 Usilampatti											10 Chellampatti CD Block
11	Ayyanarkulam	3	Pañamoopanpatti	13	Mudalaikualm	14	Panniyan	9	Pappapatti	38	Pottulupatti
21	Sirupatti	4	Eravarpatti	19	Sadaichipatti	28	Budipuram	10	Poduvarpatti	42	Sembatti
		5	Sakkarappanaickanur	35	Karumathur	33	Kovilankulam	17	Vinnakudi	45	Perumalpatti
		12	Vikramangalam	37	Ariyapatti	43	Thidian	18	Kuruvakudi		
		15	Kannanur	46	Thummakundu			20	Pudupatti (Anaiyur)		
		16	Kodikulam	47	Sindupatti			31	Valandur		
		30	Kattakaruppanpatti	48	Veppanuthu			34	Pullaneri		
		32	Jothimanickam					36	Nattarmangalam		
								44	Poruppumethupatti		

*Excludes the villages with no. S.C. population.

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

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Ranges of Scheduled Castes Population (Percentage)

0-5*		6-10		11-15		16-20		21-30		31+	
L.C.No.	Name of Village	L.C.No.	Name of Village	L.C.No.	Name of Village	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	8	9	10	11	12
Taluk:5 Tirumangalam										11 Sedapatti C.D. Block	
64	Chinnakattalai	62	Poosalapuram	63	Kuppalnatham	59	Perugamanallur	61	Semarani	55	Tadayampatti
79	Sedapatti	72	Elumalai	77	Adikaripatti	60	Kalappanpatti	81	Kudicheri	65	Periyakattalai
83	Kethuvarpatti	76	Thirumanickam	82	Jambalapuram	73	Perampatti	87	Thullukkuttinayakkanur	69	Melathirumanikkam
		78	Avalaseri	84	Kudippatti	91	Saptur	90	Attipatti	70	Ekottaipatti
		85	Pappinaikenpatti	86	Mallapuram					71	Uthapuram
										74	Silanayakkanpatti
										75	Soolapuram
										80	Mangalaseru
										88	Vittilpatti
										89	Vandari
										130	Jari Usilampatti
Taluk:6 Vadipatti										12 Vadipatti C.D. Block	
15	Tadampatti	14	Nirethan	78	Mullipallam	11	Kulasekarankottai	39	Ayankurivithurai	10	Viralipatti
37	Thummachcham-patti	43	Irumbadi	83	Mellakkal	42	Mannandimangalam	44	pettai	12	Nachikulam
		80	Ayanthenkarai			75	Nedungulam	72	Chittalangudi	13	Bodinayakkanpatti
45	Sholavandan					77	Solaikurichi	74	Thiruvalavanallur	16	Katchiakatti
79	Kovlthenkarai							81	Katchiairuppu	35	Andipatti
								82	Thiruvedagam	36	Chinnamayakkanpatti
										38	Karupatti
										46	Kattakulam
										73	Nagari
										76	Thirumalnattam

*Excludes the villages with no. S.C. population.

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

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0-5*		6-10		11-15		16-20		21-30		31+	
L.C.No.	Name of Village	L.C.No.	Name of Village	L.C.No.	Name of Village	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	8	9	10	11	12
Taluk:6 Vadipatti										13	Alanganallur C.D. Block
1	Sirumalai R.F.	4	Senthamangalam	17	Thethoor	32	Errampatti	22	Manickampatti	20	Rajakkalpatti
6	Chatravellapatti	5	Mettupatti	31	Konapatti	48	Kondayampatti	23	Vellaiyampatti	47	Thanichiyam
24	Kondangipatti	7	Valayapatti	33	Vaigasipatti	57	Vavidamaruthur	28	Muduvarpatti	53	Kovilpatti
65	Ilavangulam	8	Ramayagoundenpatti	54	Keelachinnampatti	58	Alanganallur	30	Palamedu	60	Chinnallandaikulam
		19	Sembathi	69	Manianji	59	Alagapuri	49	Kalvelipatti	62	Sambakulam
		50	Pweriya Ilandaikulam	70	Kumaram			51	Kuthimeikipatti	66	Achchampatti
		52	Kilakarai					55	Urseri	68	Thandalai
								56	Andanur		
								64	Kallanai		
								67	Pannaikudi		
Taluk:7 Melur										14	Melur CD Block
47	Sarruguvalayapatti	32	Malampatti	46	Keelavalavu	39	A. Vallalapatti	31	Kongampatti	38	Pulipatti
78	Nalukulam	42	A. Valayapatti	62	Vellalur	40	Kidaripatti	43	Pudusukkampatti	55	Chadurmadangan
		49	Sathamangalam	66	Kottagudi	50	Surakkundu	44	Navinipatti	60	Attululam
		63	Uranganpatti	68	Valayankulam	51	Kallampatti	45	Keelaiyur	67	perungalakudi
		64	Kurichipatti	70	T. Vellalapatti	74	Amoor	48	Thaniyamangalam	72	Urukalpuliyamkulam
		65	Ambalakaranpatti	79	Arasappanpatti	76	Mukkampatti	52	Arittapatti	84	Thuvarangulam
		80	Panangudi			77	Thiruvadavur	57	Narasingampatti		
						81	Kovilpatti	58	Therkutheru		
								59	Padinettankudi		
								61	Vannanparaipatti		
								69	Manikkampatti		
								71	Marudur		
								82	Veppzdappu		
								83	Punjutti		
								85	Keeranaur		

*Excludes the villages with no. S.C. population.

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0-5*		6-10		11-15		16-20		21-30		31+	
L.C.No.	Name of Village	L.C.No.	Name of Village	L.C.No.	Name of Village	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	8	9	10	11	12
Taluk:6 Melur										15	Kottampatti C.D. Block
20	Kesampatti	2	Surrapatti	3	Pottapatti	8	Kottampatti	14	Pandangudi	13	Tarkakudi
24	Sukkampatti	5	Tondilingapuran	6	Pallapatti	9	Valaichcheripatti	27	Pattur	33	Attapatti
		15	Chokkalingapuram	11	Chokkampatti	18	Kunnarampatti	28	Melavalavu	35	Sennagarampatti
		17	Ayyapatti	12	Manappachcheri	19	Sekkipatti	37	Kavathayampatti	36	Ettimangalam
		21	kambur	23	Kacungalakudi	26	Kaehirayanpatti				
		22	Tiruchchunai	25	Vanjinagaram	29	Budamangalam				
		34	Thumbaipatti	30	Kodukkampatti						
Taluk:7 Madurai North										16	Madurai (West) C.D. Block
98	Silayaneri (Thathaneri)	25	Periyapatti	58	Maranavariendal	37	Mandikulam	7	Chatrapatti	61	Manjampatti
		74	Milakaranai	78	Kannanendal	52	Thenur	8	Malaipatti	27	Therkupethampatti
		94	Parasuramanpatti	96	Anaiyur	57	Chetikulam	9	Poolampatti	28	Siruvalai
		95	Attikkalam	97	Sambandan Alangulam	69	Podumbu	10	Velichinatham	29	Chellangoundenpatti
								11	Sinnapatti	31	Ambalathadi
								26	Kavanur	32	Vittankulam
								30	Ariyur	33	Vairavanattam
								38	Paraippatti	34	Vayalur
								45	Keelapandi	35	Vayalur
								46	Virapandi	36	Karuvanur
								47	Vadugapatti	42	Erukkalainattam
								51	Thodaneri	43	Usilampatti
								55	Boothakudi	44	Kodimangalam
								64	Iraniyam	49	Pillayamattam
								68	Vagaikulam	50	Moolskkurichchi
								70	Adalai	53	Kallikudi
								73	Kivilpappagudi	54	Kilanedungulam
								77	Thiruppalai	56	Veppamangalam
										59	Illuppakundi
										60	Poonari
										66	Alattur
										67	Pechikulam

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0-5*		6-10		11-15		16-20		21-30		31+	
L.C.No.	Name of Village	L.C.No.	Name of Village	L.C.No.	Name of Village	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	8	9	10	11	12
Taluk:7 Madurai North										16	Madurai West C.D. Block
										71	Pattakkunichchi
										72	Kovilkurundhankulami
										75	Melapanagudi
Taluk:7 Madurai North										17	Madurai East C.D. Block
4	Naickanpatti	19	Appanthirupathi	18	Velliyankundram	5	Poyyakaraipatti	14	Kangulam	15	Meenakshipuram
107	Vellaikuppam	23	Porusupatti	91	Narasingam	12	Kallandhiri	21	Mathur	20	Andaman
		114	Thatankulam	101	Thirumohur	62	Arumbanur	22	Puttuseri	24	Chettikulam
		127	Thyatchanendal	103	Ilangiyendal	92	Kangalagudi	39	Kollankulam	40	Kuruthur
		128	Karuppukkal	117	Vandiyur	99	Uthangudi	81	Pudupatti	61	Thayyaneri
		138	Parayankulam	144	Sakkimangalam	104	Chittakkur	84	Thamaraipatti	63	Ayilangudi
		145	Udangundu	147	Senkottai	105	Panaikulam	86	Valaichikulam	79	Kadakkinaru
				152	Angadimangalam	110	Rajakur	113	Thindiyur	82	Sembiyanendal
						129	Varchiyur	115	Kalikappan	83	Kodikulam
						134	Andarkottaram	135	Ilamanur	85	Poolamppatti
						150	Sakkudi	140	Kunnathur	87	Thirukanai
								141	Kozhikudi	89	Perakkur
								148	Kalimangalam	100	Ulaganeri
										102	Sivalingam
										106	S.Nedungulam
										108	Varaganeri
										109	Nattarmangalam
										111	Mundamayagam
										112	Mailangundu
										119	Kathavanendal
										120	Veerapanjan
										122	Vilathur
										124	Vallankulam
										125	Idayapatti
										139	Alayandan

*Excludes the villages with no. S.C. population.

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L.C.No.	Name of Village	L.C.No.	Name of Village	L.C.No.	Name of Village	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	8	9	10	11	12
Taluk:7 Madurai North										17 Madurai East C.D. Block	
										146	Ovalur
										149	Karseri
										151	Ananjiyur
Taluk:8 Madurai South										18 Tirupparangunram C.D. Block	
13	Kiakuyilkudi	2	Melamattur	10	Vilacheri	1	Kodimangalam	12	Thattanur	4	Kilamathikattinam
32	Chettikulam	5	Thuvariman	11	Vadivelkarai	3	Keelamathur	14	Melakuyilkudi	6	Achampattu
33	Perumanandal	7	Erkudi	16	Vadapalani	18	K. Pudupatti	23	Chinthanmani	8	Sambakudi
41	Valayapatti	15	Karadipatti	20	Vedarpuliangulam	26	Iravadanallur	25	Kallambal	9	Pudukulam
42	Thottiyapatti	17	Thenpalanji	22	Thanakkankulam	28	Puliyankulam	27	Viraganur	34	Kudalsengulam
43	Valayankulam	19	Sakkilipatti	29	Silaiman	30	panaiyur	31	Samanatham	45	Ramankulam
57	Othaialangulam	21	Thoppur	40	Soorakkulam	35	Perungudi	38	Nilaiyur	46	Kudirikutti
		39	Periya Alangulam	44	Pappanandal	56	Kombai	47	Kusavankundu	48	Kusavapatti
		53	Solankuruni	49	Viradhanur	59	Paraippathi	61	Nedungulam	50	Moothankulam
		55	Nedumadurai	54	Eliyarpatti					60	Nallur
Taluk:9 Tirumangalam										19 Tirumangalam C.D. Block	
6	Puliyakavundanpatti	-		2	K. Puliyankulam	1	Kokkulam	8	Alagusirai (Anaiyur)	3	Kinnimangalam
24	Dharmathupatti	-		7	Vagaikulam	4	Karadikal	19	Pannikundu	21	Urappanur
				18	Pookkampatti	20	Sathangudi	31	Kannukulam	26	Chockanathanpatti
				22	Chettikulam	23	Uchapatti	33	Thangalacheri	32	Ammapatti
				27	S. Pulankulam	29	Maravankulam	36	Alagappalacheri		
				28	Kappalur	37	Sowdarpatti	39	Kilavaneri		
				34	Madippanur	40	Naduvakottai	46	Vidathakulam		
				41	Tirali	54	Rayapalayam				
				47	Virusankulam	56	T. Pudupatti				

*Excludes the villages with no. S.C. population.

VILLAGE DIRECTORY

Appendix-IV

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

A-SCHEDULED CASTES

Ranges of Scheduled Castes Population (Percentage)

0-5*		6-10		11-15		16-20		21-30		31+	
L.C.No.	Name of Village	L.C.No.	Name of Village	L.C.No.	Name of Village	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	8	9	10	11	12
Taluk:9 Tirumangalam										20	Kallikudi C.D. Block
70	Karisalkalampatti	48	Ulagani	65	Sengappadai	7	Keelanesaneri	85	Saluppapilayarnathan	79	Koodakovil
73	Arasapatti	69	Swaminallampatti	82	Kokkulan (Tirunal)	86	Vellakulam	87	Kalligudi	107	Kasipuram
74	Valayankulan	72	Sivarakottai	106	Villur	109	Odaippatti	111	Chennampatti	108	Tennamanallur
76	Chinnaulagani	75	Nedungulam			112	Kurayur	113	Maruthangudi	117	Veppankulam
80	Melauppiligundu	77	Kallanai			118	Iluppakulam	123	Chittoor		
84	Paraikulam	81	Thoombakulam			120	Kokkalancheri	124	Puliankulam		
115	Karukkuvaipatti	83	Tirunal			122	Maithenpatti				
		114	Vellakulam								
		116	Sundarangundu								
		119	Paikkulam								
		121	Nallamanikenpatti								
Taluk:9 Tirumangalam										21	T. Kallupatti C.D. Block
59	Chinnapeddipatti	57	Appakkarai	67	Kannathur	58	Kavundanpatti	63	Chinnapoolampatti	96	S.Keelapatti
65	Vannivelampatti	61	Mathakkarai	68	Genjampatti	64	Subbalapuram	95	Peraiyur	99	Madagam
104	Karaikeni	91	Kallupatti	90	Laksmipuram	89	Adanur	125	Velambur	100	Kadaneri
		102	Vairavi Ammapatti			94	Silaimalaipatti	128	Muraganeri	103	Vaiyur
						97	Sandaiyur			126	Silarpatti
						98	Koovalapuram			129	Gopalapuram
						101	Nallamaram			130	Jari Usilampatti
						127	Sengulam			131	Situlotti
										132	A. Paraipatti

*Excludes the villages with no. S.C. population.

VILLAGE DIRECTORY

Appendix-IV

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

A-SCHEDULED TRIBES

Ranges of Scheduled Tribes Population (Percentage)

0-5*		6-15		16-25		26-35		36-50		51+	
L.C.No.	Name of Village	L.C.No.	Name of Village	L.C.No.	Name of Village	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	8	9	10	11	12
Taluk:1 Uttamapalaiyam										1	Chinnamanur C.D. Block
20	Kuzanur	-	-	-	-	-	-	-	-	-	-
24	Merkelyankottai										
31	Odaipatti										
Taluk:1 Uttamapalaiyam										2	Uttamapalaiyam C.D. Block
18	Thevaram	-	-	-	-	-	-	-	-	-	-
28	Pannaipuram										
38	Royappanpatti										
Taluk:1 Uttamapalaiyam										3	Kambam C.D. Block
47	Keelagudalur	-	-	-	-	-	-	-	-	-	-
55	Vannathiparai R.F.										
								54	Melagudalur R.F.		
Taluk:1 Uttamapalaiyam										4	Bodinayakkanur C.D. Block
1	Kottagudi	3	Ahamalai								
8	Bodinayackanur	-	-	-	-	-	-	2	Bodi Hill North	-	-
9	Bodi Hill West										
11	Ammapatti (Bodi)										

*Excludes the villages with no. S.T. population.

VILLAGE DIRECTORY

Appendix-IV

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

A-SCHEDULED TRIBES

Ranges of Scheduled Tribes Population (Percentage)

0-5*		6-15		16-25		26-35		36-50		51+	
L.C.No.	Name of Village	L.C.No.	Name of Village	L.C.No.	Name of Village	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	8	9	10	11	12
Taluk:2 Periyakulam										5 Periyakulam C.D. Block	
1	Vadagarai	-	-	9	D. Vadipatty	-	-	-	-	-	-
2	Keelavadagarai										
3	Pudukottai										
7	Gennguvarpatty										
12	Endapuli										
13	Thenkarai										
Taluk:2 Periyakulam										6 Theni C.D. Block	
-	-	-	-	-	-	-	-	-	-	-	-
Taluk: 3 Andipatti										7 Andipatti C.D. Block	
1	Pulimancombai	-	-	-	-	-	-	-	-	-	-
13	Andipatti										
Taluk: 3 Andipatti Myladumparai										8 Kadamalaikundru C.D. Block	
22	Kadamalaikundru	-	-	-	-	-	-	-	-	-	-
24	Megamalai										
Taluk : 4 Usilampatti										9 Usilampatti C.D. Block	
-	-	-	-	-	-	-	-	-	-	-	-

*Excludes the villages with no. S.T. population.

VILLAGE DIRECTORY*

Appendix-IV

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

A-SCHEDULED TRIBES

Ranges of Scheduled Tribes Population (Percentage)

0-5*		6-15		16-25		26-35		36-50		51+	
L.C.No.	Name of Village	L.C.No.	Name of Village	L.C.No.	Name of Village	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	8	9	10	11	12
Taluk:4 Usilampatti										10	Chellampatti C.D. Block
-	-	-	-	-	-	-	-	-	-	-	-
						45	Perumalpatti				
Taluk:5 Vadipatti										11	Sedapatti C.D. Block
65	Periyakattalai										
81	Kudiseri	-	-	-	-	-	-	-	-	-	-
Taluk: 6 Melur										12	Vadipatti C.D. Block
13	Bodinayakkanpatti	42	Mannadimangalam	-	-	-	-	-	-	-	-
14	Nirethan										
16	Katchiakkatti										
45	Sholavandan										
46	Kattakulam										
72	Chittalangudi										
77	Solaikurichi										
78	Mullipallam										
Taluk: 6 Melur										13	Alanganallur C.D. Block
8	Ramayagoundenpatti	1	Sirumalai R.F.	64	Kallanai						
47	Thanichiyam	-	-	-	-	-	-	-	-	-	-
48	Kondayampatti										
53	Kovilpatti										
57	Vavidamaruthur										
58	Alanganallur										
66	Adchampatti										

*Excludes the villages with no. S.T. population.

VILLAGE DIRECTORY

Appendix-IV

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

A-SCHEDULED TRIBES

Ranges of Scheduled Tribes Population (Percentage)

0-5*		6-15		16-25		26-35		36-50		51+	
L.C.No.	Name of Village	L.C.No.	Name of Village	L.C.No.	Name of Village	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	8	9	10	11	12
Taluk:7 Madurai North											14 Melur C.D. Block
43	Pudusukkampati	-	-	-	-	-	-	-	-	-	-
47	Saruguvalayapatti										
Taluk:7 Madurai North											15 Kottampatti C.D. Block
15	Chokkalingapuram	-	-	-	-	-	-	-	-	-	-
19	Sekkipatti										
Taluk: 8 Madurai South											16 Madurai West C.D. Block
29	Chellanagoundenpatti	-		-	-	-	-	-	-	-	- -
33	Vairavanattam										
52	Thenur										
57	Chettikulam										
78	Kannanendal										
95	Attikulam										
96	Anaiyur										
97	Sambandan Alangulam										
Taluk: 8 Madurai South											17 Madurai East C.D. Block
19	Appanthirupathi										
21	Mathur	-	-	-	-	-	-	-	-	-	-
91	Narasingam										
99	Uthangudi										
144	Sakkimangalam										

*Excludes the villages with no. S.T. population.

VILLAGE DIRECTORY

Appendix-IV

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

A-SCHEDULED TRIBES

Ranges of Scheduled Tribes Population (Percentage)

0-5*		6-15		16-25		26-35		36-50		51+	
L.C.No.	Name of Village	L.C.No.	Name of Village	L.C.No.	Name of Village	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	8	9	10	11	12
Taluk:8 Madurai South										18 Tirrupparangunram C.D. Block	
10	Vilacheri										
15	Karadipatti	-	-	-	-	-	-	-	-	-	-
16	Vadapalani										
27	Viraganur										
28	Puliyankulam										
Taluk:9 Tirumangalam										19 Tirumangalam C.D. Block	
4	Karadikal										
17	Kangayantaham	-	-	-	-	-	-	-	-	-	-
24	Dharmathupatti										
41	Tirali										
44	Melakottai										
Taluk:9 Tirumangalam										20 Kallikudi C.D. Block	
72	Sivarakottai										
79	Koodakovil	-	-	-	-	-	-	-	-	-	-
87	Kallikudi										
120	Kokkalancheri										
Taluk:9 Tirumangalam										21 T.Kallupatti C.D. Block	
65	Vannivelampatti										
91	Kallupatti	-	-	-	-	-	-	-	-	-	-
94	Silaimalaipatti										

*Excludes the villages with no. S.T. population.

PART - A
Section II - Town Directory

NOTE EXPLAINING THE CODES USED IN THE TOWN DIRECTORY

Class of Towns by Population

Population			Class
1,00,000 and above			I
50,000	-	99,999	II
20,000	-	49,999	III
10,000	-	19,999	IV
5,000	-	9,999	V
Below 5,000			VI

Civic administration status of the town

M.Corp	–	Municipal Corporation/Corporation
M	–	Municipality
TP	–	Town Panchayat
VP	–	Village Panchayat
TC	–	Town Committee/Town Area
CB	–	Cantonment Board/Contonment

Type of Road

PR	–	Pacca Road
KC	–	Katcha Road

System of Sewerage

S	–	Sewer
OSD	–	Open Surface Drains
BSD	–	Box Surface Drains
SD	–	Silk Drains
CD	–	Cesspool method
PT	–	Pit System

Method of Disposal of night soil

HL	–	Head Loads
B	–	Baskets
WB	–	Wheel Barrows
ST	–	Septic tank latriness
S	–	Sewerage

System of storage of water

OHT	–	Overhead tank
SR	–	Service reservoir
IG	–	River infiltration gallery
BWP	–	Borewell pumping system
PT	–	Pressure tank

Source of drinking water

TW	–	Tube well water/Hand pump
T	–	Tap
W	–	Well
TK	–	Tank

Medical facilities

H	–	Hospital
D	–	Dispensary
HC	–	Health Centre
FC	–	Family Planning Centre
TB	–	T.B. Clinic
NH	–	Nursing Home
D	–	Dispensary
HC	–	Health Centre
FPC	–	Family Planing Centre
TB	–	T.B. Clinic
NH	–	Nursing Home
O	–	Others

A	–	Ayurvedic
U	–	Unani
HOM	–	Homeopathicy

Educational facilities

A	–	Arts only
S	–	Science only
AC	–	Arts and Science only
C	–	Commerce Only
AC	–	Arts and Commerce only
ASC	–	Combined for all categories Arts Science and Commerce
L	–	Law

Recognised Shorthand, typewriting and other vocational Institutions

SH	–	Shorthand
Type	–	Typewriting
Sh.Type	–	Shorthand and Typewriting
O	–	Others

Public Libraries and reading rooms

PL	–	Public Libraries
RR	–	Reading Rooms

Sl. No	Class	Name and civic adminstration status of town	Location Code No.	Name of Taluk	Name of C.D.block	Area (in sq. Kms)	Number of House holds Including house less households (in 1991 Census)	Population and growth 1901	1911	1921
1		2	3	4	5	6	7	8	9	10
1.	IV	Andipatti Jakkampatti (T.P)	VIII	Andipatti	Andipatti	3.48	4,094	–	–	–
2.		Avaniapuram					See Madurai Urban Agglomeration			
3.	II	Bodinayak-kanur (M)	I	Uttamapalaiyam	Bodinayakkanur	8.74	14,497	22,209	20,183 (-9.12)	20,341 (+0.78)
4.		Chinna Anuppanadi					See Madurai Urban Agglomeration			
5.	III	Chinnamanur (M)	II	Uttamapalaiyam	Chinnamanur	25.95	8,002	–	–	11,812
6.	III	Gudalur (TP)	V	Uttamapalaiyam	Kambam	55.43	9,333	–	–	–
7.		Harveypatti					See Madurai Urban Agglomeration			
8.	II	Kambam (M)	IV	Uttamapalaiyam	-	6.48	12,057	–	–	16,481
9.		Madurai					See Madurai Urban Agglomeration			
		Madurai Urban Agglomeration				115.48	230,014	105,984	134,130 (+26.65)	144,148 (+7.47)
i)	III	Avanipuram (TP)	XVIII	Madurai South	Tirupparauguntam	27.83	7,783	–	–	–
II)	V	Chinna-Anuppanadi (VP)	XVII	Madurai South	Tirupparauguntam	4.01	2,010	–	–	–
iii)	V	Harveypatti (PTS)	II	Madurai South	Tirupparauguntam	0.28	1,635	–	–	–
iv)	I	Madurai (MC)	XVI	Madurai South	–	46.99	198,612	105,984	134,130 (+26.56)	138,894 (+3.55)
v)	II	Melamadai(VP)	XIV	Madurai North	Madurai East	1.93	2,958	–	–	–
vi)	IV	Paravai (TP)	XII	Madurai North	Madurai West	8.99	2,783	–	–	–
vii)	V	Samayanallur (VP)	XI	Madurai North	MaduraiWest	3.42	1,725	–	–	–
viii)	VI	Thiagarajar Colony (VP)	XXII	Madurai South	Tirupparaunguntam	1.85	173	–	–	–

rate of the town at the censuses of								Sex Ratio		
1931	1941	1951	1961	1971	1981	1991	Density (1991 Census)	1971	1981	1991
11	12	13	14	15	16	17	18	19	20	21
–	7,944	8,289 (+11.90)	9,634 (+8.38)	13,204 (+37.06)	15,396 (+16.60)	19,153 (+24.40)	5,504	945	966	966
27,036 (+32.91)	28,435 (+5.17)	35,912 (+26.30)	44,914 (+25.07)	54,176 (+20.62)	59,168 (+9.21)	66,500 (+12.39)	7,609	986	959	966
13,265 (+12.30)	14,480 (+9.16)	18,914 (+30.62)	20,586 (+8.84)	26,678 (+29.59)	30,797 (+15.44)	35,397 (+14.94)	1,364	996	981	969
17,612	17,398 (-1.22)	19,915 (+14.47)	24,635 (+23.70)	32,843 (33.32)	36,847 (+12.19)	36,593 (-0.69)	660	993	979	975
18,844 (+14.34)	22,147 (+17.69)	26,908 (+21.33)	32,517 (+20.85)	40,796 (+25.46)	50,340 (23.39)	52,435 (+4.16)	8,092	1,010	971	978
187,767 (+30.26)	244,846 (+30.40)	370,791 (+51.44)	456,711 (+23.17)	626,626 (+37.20)	907,732 (+44.86)	1,085,914 (+19.63)	9,403	951	952	954
–	–	–	13,151	23,224 (+76.59)	21,692 (-6.60)	35,810 (+65.08)	1,287	947	962	943
–	–	–	–	–	–	9,231	2,302	–	–	972
–	–	–	–	4,494	6,377 (+41.90)	7,437 (+16.62)	26,561	916	965	971
182,018 (+31.05)	239,144 (+31.38)	361,781 (+51.28)	424,810 (+17.42)	549,114 (+29.26)	820,891 (+49.49)	940,989 (+14.63)	20,025	941	951	954
–	–	–	–	–	–	14,086	7,298	–	–	925
–	–	–	–	9,679	11,099 (+14.67)	12,732 (+14.71)	1,416	975	955	916
–	–	–	–	5,573	6,665 (+19.59)	7,753 (+16.32)	2,267	937	964	952
–	–	–	–	968	977	1,003	542	944	897	971

Sl. No	Class	Name and civic adminstration status of town	Location Code No.	Name of Taluk	Name of C.D.block	Area (in sq. Kms)	Number of House holds Including house less households	Population and growth (in 1991 Census) 1901	1911	1921
1		2	3	4	5	6	7	8	9	10
ix)	IV	Tirunagar (TP)	XXI	Madurai South	Tirupparaun guntam	0.70	2,662	--	--	--
x)	III	Tirupparan-gunram (TP)	XIX	Madurai South	Tirupparan gunram	13.24	6,690	--	--	5,254
xi)	IV	Vilangudi (TP)	XIII	Madurai North	Madurai West	6.24	2,983	--	--	--
10		Melamadai					See Madurai Urban Agglomeration			
11	III	Melur (M)	X	Melur	Melur	15.02	6,732	10,100	9,972 (-1.27)	4,774 (-52.13)
12	V	Othakadai (VP)	XV	Madurai North	Madurai East	1.58	1,967	--	--	--
13		Paravai					See Madurai Urban Agglomeration			
14	V	Peraiyur(TP)	XXIV	Tirumangalam	T. Kallupatti	10.38	1,787	--	--	--
15	III	Periyakulam(M)	VI	Periyakulam	--	2.10	9,955	17,960	18,715 (+4.20)	16,478 (-11.95)
16		Samayanallur					See Madurai Urban Agglomeration			
17	II	Teni-Allunagaram(M)	VII	Periyakulam	Teni	21.94	14,634	--	--	--
18		Thiagarajar-Colony					See Madurai Urban Agglomeration			
19	III	Tirumangalam(M)	XXIII	Tirumangalam	--	10.07	7,330	8,894	9,840 (+10.64)	10,175 (+3.40)
20		Tirunagar					See Madurai Urban Agglomeration			
21		Tirupparangunram					See Madurai Urban Agglomeration			
22	III	Usilampatti(TP)	IX	Usilampatti	Usilampatti	13.84	5,301	--	--	--
23	III	Uttama palaiyam(TP)	III	Uttamapalaiyam	Uttamapalaiyam	11.91	4,802	10,009	8,702 (-13.06)	9,357 (+7.53)
24		Vilangudi					See Madurai Urban Agglomeration			

MENT - I
Growth History

rate of the town at the censuses of								Sex Ratio		
1931	1941	1951	1961	1971	1981	1991	Density (1991 Census)	1971	1981	1991
11	12	13	14	15	16	17	18	19	20	21
--	--	--	--	4,132	5,751 (+39.18)	12,755 (+121.79)	18,221	950	920	954
5,749 (+9.42)	5,702 (-0.82)	9,010 (+58.01)	18,750 (+108.10)	19,931 (+6.30)	25,254 (+26.71)	30,078 (+19.10)	2,272	964	948	978
--	--	--	--	6,455	8,239 (+27.64)	14,040 (+70.41)	2,250	1,147	1,017	966
8,116 (+70.00)	9,592 (+18.19)	14,073 (+46.72)	14,829 (+5.37)	19,884 (+34.09)	26,292 (+32.23)	32,878 (+25.05)	2,189	990	973	972
--	--	--	--	--	--	8,912	5,641	--	--	955
--	--	4,983	5,993	6,744 (+20.27)	7,444 (+12.53)	7,830 (+10.38)	754 (+5.19)	967	954	966
23,004 (+39.60)	25,882 (+12.51)	31,000 (+19.77)	36,335 (+17.21)	41,561 (+14.38)	44,310 (+6.61)	46,744 (+5.49)	22,259	994	970	968
9,678	13,123 (+35.60)	18,670 (+42.27)	24,606 (+31.79)	34,854 (+41.65)	53.018 (_+52.11)	66,050 (+24.58)	3,010	964	960	940
10,475 (+2.95)	11,111 (+6.07)	16,132 (+45.19)	17,633 (+9.30)	22,896 (+29.85)	29,977 (+30.93)	34,601 (+15.43)	3,436	1,000	966	981
8,705	11,745 (+34.92)	14,047 (+19.60)	15,781 (+12.34)	21,887 (+38.69)	24,364 (+11.32)	26,413 (+8.41)	1,908	1,003	949	936
9,828 (+5.03)	11,474 (+16.75)	12,506 (+8.99)	14,110 (+12.83)	18,053 (+27.94)	19,650 (+8.85)	22,703 (+15.54)	1,906	959	942	963

Sl. No		Class and Name of Town	Physical aspects				
			Rainfall (in mm)	Temparture (in centigrade) Maximum	Mininum	State Head Quarters	District Head Quarters
1		2	3	4	5	6	7
1	IV	Andipatti Jakkampatti	1,353.6 (439)	22.2 (59)	8.1	Chennai	Madurai
2		Avanipuram	See Madurai Urban Agglomeration				
3	II	Bodinayakkanur	1,353.6 (581)	22.2 (90)	8.1	Madras	Madurai
4		Chinna Anuppanadi	See Madurai Urban Agglomeration				
5	III	Chinnamanur	1,353.6 (512)	22.2 (90)	8.1	Madras	Madura
6	III	Gudalur	1,353.6 (608)	22.2 (120)	8.1	Madras	Madura
7		Harveypatti	See Madurai Urban Agglomeration				
8	II	Kambam	1,353.6 (535)	22.2 (115)	8.1	Madras	Madura
9		Madurai	See Madurai Urban Agglomeration				
i)	III	Avaniapuram	721.7 (485)	39.6 (5)	18.8	Madras	Madurai
ii)	V	Chinna Anuppanadi (488)	721.7 (8)	39.6	18.8	Madras	Madurai Madurai South (8)
iii)	V	Harveypatti	721.7 (480)	39.6 (10)	18.8	Madras	Madurai
iV)	I	Madurai	721.7 (480)	39.6 (0)	18.8	Madras	Madurai
V)	IV	Melamadai	721.7 (463)	39.6 (13)	18.8	Madras	Madurai
Vi)	IV	Paravai	721.7 (478)	39.6 (10)	18.8	Madras	Madurai
vii)	V	Samayanallur	721.7 (465)	39.6 (15)	18.8	Madras	Madurai
viii)	VI	Thiagarajar Colony	721.7 (480)	39.6 (8)	18.8	Madras	Madurai

MENT - II
LOCATION OF TOWNS, 1989.

Name of road and distance (in Kms.) from				
Revenue division/ Taluk Head Quarters	Nearest city with population of one lakh and more	Railway Station	Bus Route	Navigable river/ canal (if within 10 Kms)
8	9	10	11	12
Periyakulam(22)/ Andipatti(O)	Madurai (59)	Andipatti. Jakkampatti(O)	Andipatti Jakkampatti(O)	–
Periyakulam(27)/ Uttamapalaiyam(32)	Dindignl (83)	Bodinaya kkanur (O)	Bodinaya kkanur (O)	–
Periyakulam (37)/ Uttamapalaiyam(9)	Madurai (90)	Teni- Allingaram(22)	Chinnamanur (O)	–
Periyakulam (55)/ Urramapalaiyam (17)	Madurai (120)	Teni- Allinagaram (44)	Gudalur (O)	–
Periyakulam (49)/ Uttampalaiyam (17)	Madurai (115)	Teni- Allinagaram (39)	Kambam (O)	–
Madurai (5)/ Madurai South (5)	Madurai (5)	Madurai (5)	Avanipuram (O) (R) (3)	Vaigai
Madurai (8)/ (8)	Madurai (3)	Madurai East	Chinna Anuppanadi (O)	–
Madurai (10)/ Madurai South (10)	Madurai (10)	Tirupparangunram (1)	Harveypatti (O)	–
Madurai (0)/ Madurai South (0)	Dindignl (63)	Madurai (0)	Madurai (O)	–
Madurai (13)/ Madurai South (13)	Madurai (13)	Madurai (13)	Melamadai (O) (R) (1)	Vaigai
Madurai (10)/ Madurai South (10)	Madurai (10)	Paravai (0)	Paravai (O)	
Madurai (15)/ Madurai North (15)	Madurai (15)	Samayanallur (0)	Samayanallur (0)	–
Madurai (8)/ Madurai South (8)	Madurai (8)	Pasumalai (1.6)	Thiagarajar Colony (0) (R) (9)	Vaigai

Sl. No		Class and Name of Town	Physical aspects				
			Rainfall (in mm)	Temparture (in centigrade) Maximum	Mininum	State Head Quarters	District Head Quarters
1		2	3	4	5	6	7
ix)	IV	Tirunagar	721.7 (480)	39.6 (10)	18.8	Madras	Madurai
x)	III	Tirupparangunram	721.7 (480)	39.6 (8)	18.8	Madras	Madurai
xi)	IV	Vilangudi	721.7 (476)	39.6 (10)	18.8	Madras	Madurai
10		Kelamadai	See Madurai Urban Agglomeration				
11	III	Melur	721.7 (495)	39.6 (30)	18.8	Madras	Madurai
12	V	Othakadai	721.7 (470)	39.6 (10)	18.8	Madras	Madurai
13		Paravai	See Madurai Urban Agglomeration				
14	V	Peraiyur	721.7 (528)	39.6 (48)	18.8	Madras	Madurai
15	III	Periyakulam	1,353.6 (478)	22.2 (84)	8.1	Madras	Madurai
16		Samayanallur	See Madurai Urban Agglomeration				
17	II	Teni-Allinagaram	1,353 (500)	22.2 (75)	8.1	Madras	Madurai
18		Thiagarajar Colony	See Madurai Urban Agglomeration				
19	III	Tirumangalam	721.7 (500)	39.6 (18)	18.8	Madras	Madurai
20		Tirunagar	See Madurai Urban Agglomeration				
21		Tirupparangunram	See Madurai Urban Agglomeration				
22	III	Usilampatti	721.7 (518)	39.6 (38)	18.8	Madras	Madurai
23	III	Uttamapalaiyam	1,353.6	22.2	8.1	Madras	Madurai
24		Vilangudi	See Madurai Urban Agglomeration				

MENT - II
LOCATION OF TOWNS, 1989.

Name of road and distance (in Kms.) from				
Revenue division/ Taluk Head Quarters	Nearest city with population of one lakh and more	Railway Station	Bus Route	Navigable river/ canal (if within 10 Kms)
8	9	10	11	12
Madurai (10)/ Madurai South (10)	Madurai (10)	Tirupparangunram (2)	Tirunagar (0)	–
Madurai (8)/ Madurai South (8)	Madurai (8)	Tirupparangunram (0)	Tirupparan - gunram (0)	–
Madurai (8)/ Madurai South (8)	Madurai (8)	Vilangudi (0)	Vilangudi (0)	–
Madurai (30)/ Melur (0)	Madurai (30)	Madurai (30)	Melur (0)	–
Madurai (10)/ Madurai North (10)	Madurai (10)	Madurai (10)	Othakadai (0)	Vaigai
Usilampatti (23)/ Tirumangalam (27)	Madurai (48)	Tirumangalam (27)	Peraiyur (0)	–
Periyakulam (0)/ Periyakulam (0)	Dindigul (55)	Teni-Allinagaram (10)	Periyakulam (0)	–
Periyakulam (16)/ Periyakulam (16)	Dindigul (73)	Teni-Allinagaram (0)	Teni-Allinagaram	–
Usilampatti (27)/ Tirumangalam (0)	Madurai (18)	Tirumangalam (0)	Tirumangalam (0)	–
Usilampatti (0)/ Usilampatti (0)	Madurai (38)	Usilampatti (0)	Usilampatti (0)	–
Periyakulam (32)/ Uttamapalaiyam (0)	Madurai (104)	Teni-Allingaram (29)	Uttamapalaiyam (0)	–

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 power apart from taxation	Government grant	Loan	Advance	Other sources (specify)
1		2	3	4	5	6	7	8	9
1.	IV	Andipatti Jakkampatti	TP	2,216	1,358	1,585	--	1,751	8,040
2		Avanipuram		See Madurai Urban Agglomeration					
3	II	Bodinayakkanur	M	32,153	1,906	12,314	3,000	6,501	11,096
4		Chinna Anuppanadi		See Madurai Urban Agglomeration					
5	III	Chinnamanur	M	17,664	1,318	18,880	4,000	19,718	2,699
6	III	Gudalur	TP	3,170	1,012	1,485	--	612	15,911
7		Harveypatti		See Madurai Urban Agglomeration					
8	II	Kambam	M	14,073	2,026	14,491	--	10,593	22,271
9		Madurai		See Madurai Urban Agglomeration					
		Madurai Urban Agglomeration		See Comstituent Units					
i)	III	Avaniapuram	TP	25,000	--	--	--	--	--
ii)	V	Chinna Anuppandi	VP	1,170	--	270	--	--	2,6000
iii)	V	Harveypatti	PTS	1,312	--	238	--	--	313
iV)	I	Madurai	MC	911,117	68,325	294,647	--	468,587	271,445
V)	IV	Melamadai	VP	6,203	--	3,178	4,900	--	120
Vi)	IV	Paravai	TP	7,642	--	--	--	--	--
Vii)	V	Samayanallur	VP	150	--	--	--	--	--
Viii)	VI	Thiagarajar Colony	VP	231	66	220	--	--	--
iX)	IV	Tirunagar	TP	12,339	--	--	--	--	--
X)	III	Tirupparangunram	TP	26,773	330	497	--	--	--
Xi)	IV	Vilangudi	TP	858	--	2,839	--	514	1,726

MENT - III
1988 - 1989

Expenditure (in Rs. '00)							
Total Receipts	General Administration	Public safety	Public health and	Public works	Public institutions conveniences	Others (specify)	Total expenditure
10	11	12	13	14	15	16	17
14,950	2,047	1,926	4,387	7,462	--	4,422	20,244
66,970	7,282	3,298	26,404	11,787	10,976	812	60,559
63,739	6,107	3,180	11,054	10,683	16,512	887	48,423
22,190	3,948	1,637	8,793	1,202	307	4,983	20,870
63,454	6,912	3,228	16,594	4,985	15,207	1,329	48,255
25,000	10,000	12,000	2,000	1,000	--	--	25,000
4,040	202	--	600	1,130	--	2,420	4,352
1,863	806	318	1,028	--	--	--	2,152
2,014,121	128,016	177,861	525,596	188,245	1,735	869,163	1,890,616
14,401	169	774	3,996	499	--	5,387	10,825
7,642	2,679	--	5,524	6,941	--	--	15,144
150	20	--	--	--	--	130	150
517	46	250	30	--	--	25	351
12,339	825	--	2,275	714	--	3,932	7,746
27,600	2,863	3,852	7,604	910	--	12,959	28,188
5,937	976	702	298	3,179	--	172	5,327

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 power apart from taxation	Government grant	Loan	Advance	Other sources (specify)
1		2	3	4	5	6	7	8	9
10.		Melamadai		See Madurai Urban Agglomeration					
11.	III	Melur	M	8,870	10,470	2,661	–	2,234	–
12	V	Othakadai	VP	1,535	–	550	–	28	391
13		Paravai		See Madurai Urban Agglomeration					
14	V	Peraiyar	TP	1,916	–	–	–	2,091	–
15	III	Periyakulam	M	20,768	12,84	3,9074	3,500	5,799	13,263
16		Samayanallur		See Madurai Urban Agglomeration					
17	II	Teni-Allinagaram	M	31,503	36,822	15,106	20,380	30,461	17,212
18		Thiagarajar Colony		See Madurai Urban Agglomeration					
19	III	Tirumangalam	M	13,725	1,310	3,694	7,000	2,331	36,590
20		Thirunagar		See Madurai Urban Agglomeration					
21		Tirupparangunram		See Madurai Urban Agglomeration					
22	III	Usilampatti	TP	21,226	4,559	4,300	24,000	954	–
23	III	Uttamapalaiyam	TP	2,133	8,218	150	–	484	2,415
24		Vilangudi		See Madurai Urban Agglomeration					

MENT - III
1988 - 1989

Expenditure (in Rs. '00)							
Total Receipts	General Administration	Public safety	Public health and convenience	Public works	Public institutions	Others (specify)	Total expenditure
10	11	12	13	14	15	16	17
24,235	5,3000	–	12,530	1,024	–	–	18,854
2,504	127	1,578	208	–	–	591	2,504
4,007	1,444	–	2,547	130	–	–	4,121
60,082	5,403	6,433	21,302	2,770	6,986	16,546	59,440
151,484	10,453	16,348	27,587	41,055	6,043	58,830	160,316
64,650	4,433	–	15,258	2,536	–	30,877	53,104
55,039	16,126	3,123	–	838	190	543	20,820
13,400	3,575	945	5,768	–	–	–	10,288

Sl. No.	Class and Name of Town	Civic administration status (in 1990)	Population	Scheduled Castes and Scheduled Tribes Population	Number of Latrines: Road length (in Kms)	System of sewerage	Water borne	Service
1	2	3	4	5	6	7	8	9
1	IV Andipatti Jakkampatti	TP	19,153	SC - 2,387 ST- -	PR (7.50) KR(6.50)	OSD	1,000	--
2	Avanipuram			See Madurai Urban Agglomeration				
3	II Bodinayakkanur	M	66,500	SC - 4,900 ST-23	PR(55,98) KR(5.58)	OSD	2,386	6,432
4	Chinna Anuppanadi			See Madurai Urban Agglomeration				
5	III Chinnamanur	M	35.397	SC-4, 859 ST- -	PR(24.19) KR (3.67)	OSD	387	534
6.	III Gudalur	TP	36,593	SC-2,166 ST-105	PR(19.00) KR(7.00)	OSD	100	345
7	Harveypatti			See Madurai Urban Agglomeration				
8	II Kambam	M	52,435	SC-3,559 ST-21	PR(42.95) KR(6.25)	OSD	1,528	6,192
9	Madurai			See Madurai Urban Agglomeration				
	Madurai Urban Agglameration		1,085,914	SC-64,089 ST-1,473	PR(505.80) KR(28.79)	-	9,610	4,834
i)	III Avanipuram	TP	35,810	SC-4,181 ST-43	PR(12.77) KR(2.85)	OSD	1,030	147
ii)	V Chinna Anuppanadi	VP	9,231	SC-835 ST-201	PR(1.00) KR(-)	OSD	500	-
iii)	V Harveypatti	PTS	7,437	SC-30 ST- -	PR(9-20) KR(-)	OSD	630	-
iv)	I Madurai	MC	940,989	SC-52,985 ST- -	PR(445.49) KR(-)	S,OSD	1,710	4,675
v)	IV Melamadai	VP	14,086	SC-734 ST-680	PR(1.60) KR(-)	OSD	300	-
vi)	IV Paravai	TP	12,732	SC-1,003 ST-6	PR(7.60) KR(9.70)	OSD	300	-
vii)	V Samayanallur	VP	7,753	SC-962 ST-121	PR(2.00) KR(-)	OSD	100	-
viii)	VI Thiagarajar Colony	VP	1,003	SC-4 ST--	PR(4.00) KR(-)	CD	167	10

Protected Water Supply					Electrification (Number of Connections)				
Others	Method of disposal of night soil	Source of supply	System of storage with capacity in litres (in brackets)	Fire fighting Service	Domestic	Indust-rial	Commer-cial	Road lighting (points)	Others
10	11	12	13	14	15	16	17	18	19
19	ST,WB	T	OHT (9,00,000)	Yes	2,500	150	500	514	-
29	WB	T	16(1,200,000)	Yes	6,093	190	1,709	922	48
14	B,WB	T	SR&OHT (2,700,000)	Uttamapalaiyam (9 Kms)	3,388	107	934	687	305
13	WB	T	SR(1,35,000)	Yes	3,382	58	829	671	-
19	WB	T	SR(3,500,000)	Yes	4,764	253	1,439	852	15
824	-	-	OHT(87,64,600) 16(4,92,50,000)	-	81,643	4,287	29,476	18,562	111
9	WB	T	OHT(40,000)	Madurai (5Kms)	4,120	257	1,400	589	20
1	WB	T	OHT(75,000)	Mela Anup-panadi(2Kms)	1,000	100	300	-	1
-	ST	T	OHT(78,600)	Madurai (10Kms)	1,630	3	45	165	1
780	S,WB	T	OHT(71,30,000) 16(4,72,50,000)	Yes	56,784	3,663	26,157	15,061	27
10	WB	T	OHT(1,000)	Yes	1,750	-	150	956	-
2	WB	T	OHT(10,00,000)	Madurai	2,000	4	100	262	4
4	WB	T	OHT(1,00,000)	Madurai (15Kms)	1,000	-	125	76	-
4	WB	T	OHT(50,000)	Madurai (8Kms)	210	-	-	30	-

Sl. No.	Class and Name of Town		Civic administration status (in 1990)	Population	Scheduled Castes and Scheduled Tribes Population	Number of Latrines			
						Road length (in Kms)	System of sewerage	Water borne	Service
1		2	3	4	5	6	7	8	9
ix)	IV	Tirunagar	TP	12,755	SC - 74 ST - 79	PR (12.76) KR(2.85)	PT	2,098	--
x)	III	Tirupparan-gunram	TP	30,078	SC - 2,020 ST - 227	PR (5.98) KR(10.19)	OSD	1,275	--
xi)	IV	Vilangudi	TP	14,040	SC - 1,261 ST - 116	PR(3.40) KR(3.20)	OSD	1,500	2
10		Melamadai			See Madurai Urban Agglomeration				
11	III	Melur	M	32,878	SC - 4,029 ST - 230	PR(15.93) KR(9.00)	OSD	936	341
12	V	Othakadai	VP	8,912	SC - 464 ST - -	PR(10.00) KR(-)	OSD	720	-
13		Paravai			See Madurai Urban Agglomeration				
14	V	Peraiyur	TP	7,830	SC - 770 ST - -	PR(6.40) KR(1.92)	OSD	75	-
15	III	Periyakulam	M	46,744	SC - 5,879 ST - 41	PR(29.30) KR(6.75)	S	1,706	3,255
16		Samayanallur			See Madurai Urban Agglomeration				
17	II	Teni-Allinagaram	M	66,050	SC - 8,762 ST - 159	PR(29.55) KR(7.00)	OSD	5,568	564
18		Thiagarajar Colony			See Madurai Urban Agglomeration				
19	III	Tirumangalam	M	34,601	SC - 2,341 ST - 12	PR(14.61) KR(7.96)	OSD	912	330
20		Tirunagar			See Madurai Urban Agglomeration				
21		Tirupparangunram			See Madurai Urban Agglomeration				
22	III	Usilampatti	TP	26,413	SC - 2,134 ST - -	PR(7.00) KR(23.67)	OSD	2,220	3
23	III	Uttamapalaiyam	TP	22,703	SC - 2,662 ST - -	PR(15.37) KR(4.10)	OSD	-	620
24		Vilangudi			See Madurai Urban Agglomeration				

MENT - IV
AMENITIES, 1989

Protected Water Supply					Electrification (Number of Connections)				
Others	Method of disposal of night soil	Source of supply	System of storage with capacity in litres (in brackets)	Fire fighting Service	Domestic	Indust-rial	Commer-cial	Road lighting (points)	Others
10	11	12	13	14	15	16	17	18	19
1	WB	T	OHT (40,000)	Madurai (10Kms)	2,338	38	32	400	-
10	WB	T	JG (20,00,000)	Madurai (8Kms)	7,623	219	1,087	786	58
3	WB	T	OHT(2,50,000)	Madurai (8Kms)	3,188	3	80	237	-
-	WB	T,W	OHT(7,00,000)	Yes	3,134	186	1,135	750	157
3	WB	T	OHT(10,000)	Madurai (10Kms)	1,200	3	220	129	-
2	WB	BW	OHT(1,00,000)	Usilampatti (27Kms)	750	10	300	188	-
15	WB,S	T	SR(2,70,000)	Yes	5,078	200	1,268	1027	221
18	WB,ST	T	OHT(27,25,000)	Yes	7,247	245	2,486	1,427	336
700	B,WB	T	OHT(7,00,000)	Yes	9,000	160	900	774	140
-	WB	T	OHT(4,00,000)	Yes	4,028	172	1,120	85	-
75	WB	T	SR (7,00,000)	Yes	1,438	143	812	380	131

In case this service is not available in the town of the nearest place alongwith distance from the referrant town where this service is available has been given.

Sl. No	Class and Name of Town	Name of Slum	Area of Slum (in sq Kms)	Population of Slum (Approximate)	Paved roads (in Kms)	System of sewerage	Water Borne
1	2	3	4	5	6	7	8
1	II Bodinaikkanur	Annanagar New Colony	0.0900	200	0.37	OSD	8
		Arasamarathur	0.1800	300	0.37	OSD	10
		Bodinaikkanaur Jeevanager (Opposite to Rani Mangamma transport Corporation)	0.0600	120	0.41	OSD	5
		Church Street (Adi Dravidar-Paguthi)	0.0900	150	0.41	OSD	5
		Kuppalakiri Thottam (East side)	0.0900	150	0.27	OSD	5
		Muthalvar Colony	0.0900	150	0.52	OSD	6
		Pudur East Street	0.0400	100	0.39	OSD	3
		Soundravel Nagar	0.0900	200	0.18	OSD	6
		Town Scavangers Colony	0.0900	150	0.47	OSD	5
		T.V.K.K. Nagar (Backside to EB)	0.0900	150	0.42	OSD	6
2	II Kambam	A.M.Church Street	0.0400	100	0.21	OSD	5
		Arunthathiyer Street	0.0400	110	0.25	OSD	5
		Cumbummettu Colony	0.1200	350	0.41	OSD	15
		Durgaiammalpuram	0.0900	150	0.61	OSD	6
		Kangaiammammankulam area	0.0800	125	0.42	OSD	5
		Malaiammankulam area	0.0800	140	0.37	OSD	5
		Maninagaram	0.0800	120	0.28	OSD	4
I	Madurai Municipal Corporation	Ahimashapuram eight street	0.0200	57		OSD	1
		Ambedthkar	0.5000	1245	1.11	OSD	12
		Annai Indira Salai	0.0900	219	0.41	OSD	6
		Anna Kudiyiruppu	0.3700	931	0.21	OSD	16
		Anna Nagar	0.2100	380	0.42	OSD	3
		Annatheru	0.0700	162	--	OSD	4

MENT - IV - A
IN NOTIFIED SLUMS, 1989

No.of Latrines			Method of disposal of night soil	No.of tap points/public hydrants installed for supply of protected water	Electrification (No.of Connections)		
Private							Others
Service	Others	Community			Domestic	Road lighting (points)	
9	10	11	12	13	14	15	16
3	1	--	ST,S	2	10	2	--
3	1	--	ST,S	3	20	2	--
2	1	--	ST,S	1	8	1	--
2	1	--	ST,S	2	12	1	--
2	1	--	ST,S	1	10	1	--
2	1	--	ST,S	1	8	2	--
1	1	--	ST,S	1	6	1	--
2	1	--	ST,S	2	15	2	--
2	1	--	ST,S	2	10	2	--
2	1	--	ST,S	1	8	2	--
2	1	--	ST,S	1	6	7	--
2	1	--	ST,S	1	7	1	--
4	1	--	ST,S	1	6	1	--
2	1	--	ST,S	1	6	2	--
1	1	--	ST,S	1	6	1	--
1	1	–	ST,S	1	6	2	
1	1	–	ST,S	1	5	1	--
--	--	1	ST,S	-	6	2	--
3	--	2	ST,S	3	20	5	--
2	--	--	ST,S	--	10	10	--
8	--	--	ST,S	3	36	--	--
1	--	1	ST,S	2	4	3	--
2	--	--	ST,S	1	8	2	--

Sl. No	Class and Name of Town	Name of Slum	Area of Slum (in sq Kms)	Population of Slum (Approximate)	Paved roads (in Kms)	System of sewerage	Water Borne
1	2	3	4	5	6	7	8
I	Madurai	Annathope	0.3300	817	0.92	OSD	8
		Anuppanadi Vaikkalkarai	0.1400	342	0.24	OSD	4
		Aruldasspuram	0.3000	694	0.62	OSD	8
		Aruldasspuram Vellaimugam	0.4200	960	0.94	OSD	13
		Arunachalapuram	0.8200	2062	1.92	OSD	15
		AVT Pandal Second Street	0.0600	162	0.41	OSD	3
		Bagyanathapuram	0.3500	808	0.71	OSD	10
		Bhavanchettiar Compound	0.1300	314	0.41	OSD	4
		Bharathi Nagar	0.4000	931	0.92	OSD	10
		Bharathiyar Street	0.1000	228	0.12	OSD	8
		Burma Colony	0.6300	1568	1.80	OSD	15
		Burma Colony	0.3800	941	1.01	OSD	10
		Cement Road	0.0900	238	0.41	OSD	3
		Chettiar Oorani	0.4800	1397	1.41	OSD	12
		Chinna Chokkikulam	0.0400	95	--	OSD	2
		Chinnakanmadu	0.1000	257	0.42	OSD	3
		Chinthamani Nagar	0.7000	1758	1.21	OSD	16
		Chokkanathapuram	1.7800	4085	3.40	OSD	34
		Chokkikulam Anna Nagar	1.0400	2385	2.10	OSD	25
		Corporation Colony Vaillal Karai	0.1100	266	0.49	OSD	4
		Dhobykhana MGR Street	0.2700	599	0.52	OSD	4
		Doby Colony	0.1400	342	0.42	OSD	4
		East Madurai Harijan Colony	0.3000	751	0.89	OSD	8
		Gandhipuram	1.1700	2924	2.10	OSD	30
		Ganesh Nager	0.1500	371	0.65	OSD	7

MENT - IV - A
IN NOTIFIED SLUMS, 1989

No.of Latrines			Method of disposal of night soil	No.of tap points/public hydrants installed for supply of protected water	Electrification (No.of Connections)		
Private							Others
Service	Others	Community			Domestic	Road lighting (points)	
9	10	11	12	13	14	15	16
4	--	1	ST,S	2	11	12	--
2	--	--	ST,S	--	10	1	--
3	--	1	ST,S	9	18	13	--
20	--	--	ST,S	3	20	3	--
5	--	--	ST,S	2	70	27	--
1	--	1	ST,S	3	5	5	--
16	--	--	ST,S	1	26	5	--
2	--	3	ST,S	2	7	7	--
8	--	1	ST,S	3	15	11	--
6	--	--	ST,S	3	10	4	--
6	--	--	ST,S	2	32	19	--
3	--	1	ST,S	3	20	7	--
1	--	--	ST,S	3	6	6	--
3	--	1	ST,S	4	18	15	--
1	--	--	ST,S	1	6	1	--
1	--	--	ST,S	1	6	4	--
6	--	--	ST,S	--	18	8	--
89	--	--	ST,S	18	200	36	--
6	--	3	ST,S	15	65	13	--
1	--	1	ST,S	1	5	4	--
6	--	1	ST,S	5	16	13	--
1	--	1	ST,S	2	7	4	--
3	--	3	ST,S	1	16	9	--
6	--	--	ST,S	5	85	22	--
3	--	2	ST,S	5	6	9	--

Sl. No	Class and Name of Town	Name of Slum	Area of Slum (in sq Kms)	Population of Slum (Approximate)	Paved roads (in Kms)	System of sewerage	Water Borne
1	2	3	4	5	6	7	8
1	I Madurai	Gurusmay Compound	0.1000	257	0.51	OSD	4
		F.F Road	0.4400	1112	1.50	OSD	10
		Hanumankoil Paduthurai	0.1000	247	0.25	OSD	5
		Hanuman Nagar	0.2000	466	0.28	OSD	6
		Heera Nagar	1.2500	3116	1.79	OSD	30
		Immail Nonmaitaruvar Koil	0.0200	57	0.62	OSD	1
		Indira Nagar	0.3700	846	0.72	OSD	15
		Indira Nagar	0.4300	3572	2.78	OSD	30
		Indira Nagar	0.9000	2252	2.17	OSD	20
		Irulappan Koil Street	0.8500	2119	1.12	OSD	20
		Iruthayarajapuram III lane	0.0500	124	--	OSD	5
		Iyyappan Nagar	0.1500	380	0.45	OSD	2
		Jain Viddhalaya	0.6600	1520	1.12	OSD	20
		Janaki Nagar	0.0900	228	0.29	OSD	4
		Janaki Nagar	0.4200	1254	0.54	OSD	12
		Jawaharpuram	1.5600	3895	1.90	OSD	30
		Kadachanventhal	0.0900	219	0.31	OSD	6
		Kakaikaraimaravar Street	0.0900	228	0.27	OSD	4
		Kakkan Colony	0.0800	200	0.32	OSD	3
		Kalavasal	0.1000	228	0.29	OSD	3
		Kaliammankoil Vaikkalkarai	0.5900	1463	1.35	OSD	16
		Kamakshiamman Koil Lane	0.4300	1083	1.21	OSD	12
		Kamarajapuram	5.4000	13519	5.62	OSD	70
		Kamarajarar Nagar	0.0500	133	0.15	OSD	3
		Kanagavel Colony	0.6800	1701	1.12	OSD	16
		Kanmai West Street	0.2900	741	0.71	OSD	10

MENT - IV - A
IN NOTIFIED SLUMS, 1989

No.of Latrines			Method of disposal of night soil	No.of tap points/public hydrants installed for supply of protected water	Electrification (No.of Connections)		
Private							Others
Service	Others	Community			Domestic	Road lighting (points)	
9	10	11	12	13	14	15	16
1	--	--	ST,S	3	5	2	--
3	--	5	ST,S	1	20	9	--
2	--	--	ST,S	--	10	1	--
12	--	--	ST,S	21	36	18	--
1	--	1	ST,S	4	3	5	--
8	--	1	ST,S	5	20	4	--
15	--	3	ST,S	11	60	29	--
6	--	--	ST,S	--	32	--	--
6	--	--	ST,S	2	44	9	--
2	--	--	ST,S	3	7	3	--
1	--	--	ST,S	--	7	--	--
10	--	2	ST,S	2	60	12	--
1	--	1	ST,S	3	7	4	--
3	--	--	ST,S	5	20	8	--
7	--	4	ST,S	20	80	23	--
2	--	1	ST,S	1	4	6	--
1	--	1	ST,S	--	6	1	--
1	--	1	ST,S	2	5	4	--
1	--	--	ST,S	2	4	2	--
7	--	2	ST,S	6	24	7	--
4	--	2	ST,S	1	15	5	--
30	--	6	ST,S	50	140	11	--
1	--	--	ST,S	--	5	3	--
10	--	--	ST,S	6	20	28	--
6	--	1	ST,S	2	18	10	--

Sl. No	Class and Name of Town	Name of Slum	Area of Slum (in sq Kms)	Population of Slum (Approximate)	Paved roads (in Kms)	System of sewerage	Water Borne
1	2	3	4	5	6	7	8
I	Madurai	Karuaga Nagar West	0.0300	86	--	OSD	2
		Karunanithi Nagar	0.330	770	0.79	OSD	12
		Karuppaih Thevar Thoppu	0.2800	698	0.72	OSD	10
		Kattabomman Nagar	0.0800	181	0.09	OSD	4
		Keelakailasapuram	0.1100	247	0.27	OSD	4
		Keela Thoppu	0.3500	808	0.91	OSD	10
		Keela Vaithiyanathapuram	0.4000	912	0.72	OSD	15
		Kochadai	0.3900	969	0.89	OSD	12
		Kodikulam	0.1100	278	0.32	OSD	8
		Kolankarai	0.1200	295	0.28	OSD	3
		Kovalan Nagar Othai Veedu	0.1000	152	0.31	OSD	15
		Krishna Street	0.2600	589	0.48	OSD	8
		Kuruvikkaran Salai Thoppu	0.0400	105	0.40	OSD	2
		L.N.P. East lane	0.2000	494	0.62	OSD	6
		L.N.P. Madan Lane	0.0500	114	0.12	OSD	3
		Mahalakshmipuram	0.8500	2356	2.63	OSD	20
		MahindeenandavarNadavanam	0.0900	266	0.41	OSD	3
		Malaiamman Koil Street	0.0400	106	0.25	OSD	2
		Manjal Mettu Street	0.2500	627	0.89	OSD	10
		Maruthu Pandi Nagar	0.0200	48	--	OSD	1
		Meenakshi Nagar	0.0900	228	0.47	OSD	12
		Meenakshipuram Odaikarai	0.2400	551	0.65	OSD	8
		Melakal Road	0.2500	627	0.60	OSD	8
		Melaponnagaram Main Road	0.1000	257	0.42	OSD	6
		Melapommagaram Tenth Street	0.100	238	0.42	OSD	4

MENT - IV - A
IN NOTIFIED SLUMS, 1989

No.of Latrines			Method of disposal of night soil	No.of tap points/public hydrants installed for supply of protected water	Electrification (No.of Connections)		
Private							Others
Service	Others	Community			Domestic	Road lighting (points)	
9	10	11	12	13	14	15	16
2	--	1	ST,S	--	3	--	--
6	--	--	ST,S	1	20	--	--
3	--	1	ST,S	1	14	4	--
2	--	--	ST,S	1	10	2	--
2	--	2	ST,S	1	10	8	--
6	--	1	ST,S	2	50	5	--
18	--	--	ST,S	7	20	8	--
4	--	--	ST,S	2	28	11	--
4	--	--	ST,S	2	5	6	--
1	--	--	ST,S	--	6	--	--
5	--	--	ST,S	--	4	--	--
7	--	--	ST,S	6	14	15	--
1	--	1	ST,S	--	3	--	--
2	--	--	ST,S	1	18	5	--
1	--	4	ST,S	1	5	--	--
6	--	--	ST,S	--	32	--	--
1	--	--	ST,S	--	6	3	--
1	--	1	ST,S	1	4	1	--
3	--	--	ST,S	6	18	4	--
1	--	--	ST,S	--	2	--	--
1	--	--	ST,S	--	5	3	--
3	--	1	ST,S	3	22	7	--
2	--	--	ST,S	2	20	3	--
2	--	1	ST,S	3	5	2	--
1	--	1	ST,S	2	4	--	--

Sl. No	Class and Name of Town	Name of Slum	Area of Slum (in sq Kms)	Population of Slum (Approximate)	Paved roads (in Kms)	System of sewerage	Water Borne
1	2	3	4	5	6	7	8
1	II Bodinaikkanur	Melathoppu	0.9800	2252	1.20	OSD	15
		M.G.R Nagar	0.2200	551	0.67	OSD	5
		K.K.Puram Main Road	0.3600	865	0.65	OSD	8
		M.M.C. Colony	0.2400	589	0.61	OSD	6
		Moondru Mavadi Main Road	0.1000	257	0.29	OSD	6
		M.P. Peria Karuppa Thevar Compound	0.0600	144	0.09	OSD	2
		M.P.Puram New Mettu Street	0.6800	1710	1.71	OSD	16
		Munisalai Road	1.1200	2812	1.71	OSD	18
		Muniyandipuram	0.7000	1834	1.92	OSD	18
		Muthuramalingapuram	0.7000	1739	1.02	OSD	24
		Muthuramalinga Thevar Nagar	0.5700	1425	1.42	OSD	15
		Nandavanam	0.1300	314	0.47	OSD	3
		Narimedu Odai	0.2100	475	0.61	OSD	12
		Nehuriji Main Road	1.0100	2318	2.20	OSD	10
		Nehurijipuram	0.5200	1302	1.47	OSD	12
		Nethaji Main Road	1.1400	2632	1.29	OSD	20
		New Jail Road	0.0500	133	0.18	OSD	3
		New Street	0.0800	247	0.51	OSD	2
		N.M.R. Puram	1.8400	4608	2.79	OSD	36
		N.S.K.Second Street	0.2900	732	0.78	OSD	6
		Old Mahalipatti	0.0700	181	0.41	OSD	2
		Oorani Street	0.0500	124	--	OSD	3
		Pallavan Nagar	0.1200	304	0.35	OSD	5
		Pallivasal Street	0.0700	162	--	OSD	4
		Paniyur Vaikkal	0.1000	247	0.21	OSD	3

MENT - IV - A
IN NOTIFIED SLUMS, 1989

No.of Latrines			Method of disposal of night soil	No.of tap points/public hydrants installed for supply of protected water	Electrification (No.of Connections)		
Private							Others
Service	Others	Community			Domestic	Road lighting (points)	
9	10	11	12	13	14	15	16
20	--	--	ST,S	10	30	14	--
1	--	--	ST,S	--	9	--	--
3	--	2	ST,S	8	19	6	--
2	--	1	ST,S	27	10	30	--
2	--	--	ST,S	--	7	1	--
2	--	1	ST,S	1	7	1	--
4	--	--	ST,S	3	22	9	--
7	--	3	ST,S	31	38	52	--
5	--	1	ST,S	15	24	12	--
18	--	1	ST,S	2	60	7	--
5	--	--	ST,S	--	20	--	--
1	--	1	ST,S	2	8	10	--
4	--	1	ST,S	--	10	2	--
24	--	--	ST,S	7	120	25	--
3	--	2	ST,S	5	24	10	--
10	--	3	ST,S	7	75	33	--
1	--	3	ST,S	2	3	11	--
1	--	--	ST,S	3	5	2	--
15	--	2	ST,S	26	75	46	--
2	--	--	ST,S	--	20	--	--
1	--	1	ST,S	2	4	2	--
2	--	--	ST,S	1	5	2	--
2	--	1	ST,S	2	6	1	--
1	--	--	ST,S	1	10	1	--
1	--	3	ST,S	--	6	15	--

Sl. No	Class and Name of Town	Name of Slum	Area of Slum (in sq Kms)	Population of Slum (Approximate)	Paved roads (in Kms)	System of sewerage	Water Borne
1	2	3	4	5	6	7	8
		Pandian Nagar	0.6000	1511	1.60	OSD	12
		Pandian Nagar	0.2200	542	0.62	OSD	7
		Pandiyarajapuram Mettu Street	0.4100	1017	1.19	OSD	14
		Perumal Koil Lane	0.0900	200	0.25	OSD	5
		Ponmeni Muniyandi Koil	0.1400	352	0.41	OSD	5
		Ponni Nagar	0.0600	152	0.18	OSD	3
		Poonthottam	0.4100	1017	1.21	OSD	12
		Pottal Kulam	0.0200	48	--	OSD	1
		Pottu Thoppu	0.7100	1777	1.27	OSD	18
		Power House	0.4900	1235	1.41	OSD	12
		Pykara Nagendapuram	0.0300	67	0.71	OSD	1
		Ramamoorthy Nagar	0.3100	817	0.94	OSD	8
		Rasaynapattarai	1.0700	2679	2.02	OSD	16
		Rathinapuram	0.2100	285	0.28	OSD	2
		Somasundarapuram Agraharam	0.1200	295	0.42	OSD	4
		Samiyarpottal	0.0800	209	0.41	OSD	3
		Sankarnagar first street	0.0700	171	--	OSD	4
		Santhana Mariamman koil	0.5300	1321	1.51	OSD	12
		Sathiyanagar	0.7000	1739	1.04	OSD	25
		Sathiyavanimuthu Nagar	2.5100	6280	3.20	OSD	65
		Sellur Kanmai Karai	0.3500	808	0.67	OSD	16
		Sellur Keela Thoppu	0.3900	903	0.82	OSD	16
		Sellur Odai	0.0400	86	--	OSD	3
		Senaiya Koil Kalavasal	0.0700	190	0.32	OSD	2
		Shanmugapuram	0.4700	741	0.74	OSD	6
		Simmakkal Harijan Colony	0.0900	219	0.35	OSD	5

MENT - IV - A
IN NOTIFIED SLUMS, 1989

No.of Latrines			Method of disposal of night soil	No.of tap points/public hydrants installed for supply of protected water	Electrification (No.of Connections)		
Private							Others
Service	Others	Community			Domestic	Road lighting (points)	
9	10	11	12	13	14	15	16
4	--	--	ST,S	--	30	--	--
2	--	--	ST,S	1	12	6	--
6	--	--	ST,S	3	30	8	--
2	--	2	ST,S	--	10	5	--
2	--	--	ST,S	2	8	--	--
1	--	--	ST,S	--	3	1	--
4	--	2	ST,S	13	13	19	--
1	--	1	ST,S	2	2	3	--
10	--	1	ST,S	6	22	12	--
4	--	1	ST,S	4	22	6	--
1	--	--	ST,S	1	3	1	--
2	--	--	ST,S	1	12	--	--
6	--	3	ST,S	6	36	29	--
1	--	--	ST,S	3	4	4	--
1	--	1	ST,S	2	8	3	--
1	--	--	ST,S	--	5	5	--
2	--	--	ST,S	--	8	--	--
5	--	5	ST,S	3	26	16	--
10	--	1	ST,S	2	58	7	--
30	--	6	ST,S	2	105	30	--
8	--	1	ST,S	1	20	6	--
3	--	1	ST,S	2	24	12	--
--	--	--	ST,S	--	5	1	--
1	--	--	ST,S	--	5	4	--
2	--	1	ST,S	3	10	8	--
2	--	1	ST,S	2	4	5	--

Sl. No	Class and Name of Town	Name of Slum	Area of Slum (in sq Kms)	Population of Slum (Approximate)	Paved roads (in Kms)	System of sewerage	Water Borne
1	2	3	4	5	6	7	8
		Singampidari Koil Street	0.3200	741	0.64	OSD	10
		Singarayapuram	0.1700	437	0.45	OSD	6
		Sinthamani Khakai Karai	0.0400	95	0.12	OSD	2
		Sittalatchi Nagarvaikarai	0.7700	1919	1.81	OSD	15
		Sottithattai Vaikkal Karai	0.1700	418	0.42	OSD	5
		Subakar Madam	0.1800	447	0.61	OSD	7
		Subbiah Thoppu	0.2200	542	0.54	OSD	10
		Sungam Padithurai	0.1800	447	0.67	OSD	7
		Susaiappapuram	0.1600	399	0.48	OSD	3
		Suyarajyapuram Sixth Cross	0.0700	171	0.12	OSD	6
		Syed Ismailpuram	0.5800	1454	1.32	OSD	12
		Thala Odai Karai	0.0300	67	--	OSD	2
		Thalathavampudur	0.2200	542	0.70	OSD	10
		Thattaneri Main Road	0.2500	580	0.81	OSD	8
		Thayumanavar Samy Nagar	0.1300	314	0.37	OSD	3
		Thevar Nagar	0.2400	542	0.62	OSD	8
		Thideer Nagar	2.2600	5653	2.62	OSD	50
		Thirupathi Nagar	0.4000	1254	1.42	OSD	12
		Thiruvalluvar Nagar	0.2800	694	0.90	OSD	8
		Thiruvalluvar Street	0.2200	513	0.42	OSD	8
		Travellurs Bangala Road	0.1800	447	0.62	OSD	7
		T.V.S. Kiruthumal Mathi Vaikkal	0.3500	865	0.89	OSD	8
		Uppoorani	0.3300	846	0.87	OSD	8
		Union Club Backside	0.0600	144	2.00	OSD	6
		Vadakkuvasal Street	0.1400	361	0.42	OSD	6
		Valaiveesu Theppakulam	0.2500	637	0.72	OSD	8

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No.of Latrines			Method of disposal of night soil	No.of tap points/public hydrants installed for supply of protected water	Electrification (No.of Connections)		
Private							Others
Service	Others	Community			Domestic	Road lighting (points)	
9	10	11	12	13	14	15	16
12	--	--	ST,S	6	15	9	--
2	--	--	ST,S	2	7	3	--
1	--	--	ST,S	1	3	1	--
5	--	2	ST,S	11	24	14	--
2	--	--	ST,S	5	8	6	--
2	--	--	ST,S	1	10	5	--
3	--	--	ST,S	--	8	2	--
2	--	-	ST,S	5	10	7	--
1	--	--	ST,S	1	9	5	--
2	--	--	ST,S	3	10	2	--
4	--	8	ST,S	11	22	22	--
1	--	--	ST,S	--	3	--	--
4	--	-	ST,S	--	15	7	--
5	--	--	ST,S	--	12	1	--
1	--	1	ST,S	1	6	5	--
4	--	1	ST,S	2	20	6	--
25	--	5	ST,S	28	128	51	--
4	--	--	ST,S	4	20	3	--
4	--	1	ST,S	2	14	6	--
12	--	1	ST,S	3	15	6	--
3	--	1	ST,S	2	8	10	--
3	--	4	ST,S	14	18	18	--
3	--	--	ST,S	2	9	5	--
2	--	--	ST,S	--	6	3	--
2	--	--	ST,S	2	6	7	--
3	--	--	ST,S	--	14	1	--

Sl. No	Class and Name of Town	Name of Slum	Area of Slum (in sq Kms)	Population of Slum (Approximate)	Paved roads (in Kms)	System of sewerage	Water Borne
1	2	3	4	5	6	7	8
I	Madurai	Vairavan Chettiar Store	0.0600	152	0.22	OSD	3
		Veeramudaiyan Kanmai	0.0700	114	0.47	OSD	2
		Velur Street	0.1600	409	0.62	OSD	8
		Veltaikan Nadar Thoppu	0.0700	219	0.42	OSD	6
		Vilangudi AnnaNagar	0.3500	798	0.35	OSD	10
		Villupuram Kanmai	0.3200	798	0.81	OSD	7
		Vishalakshmipuram	0.4400	1112	1.70	OSD	12
		Vivekanandhar Street	0.1000	228	0.71	OSD	4
		V.V.Giri Road	0.2500	304	0.35	OSD	3
		West Masi Street	0.0400	95	0.19	OSD	2
		Yanaikal Taikal Street	0.2700	675	0.65	OSD	8
		Zamburapuram	0.0300	67	--	OSD	1
4	II Teni Allinagaram	Balan Nagar	0.0900	200	0.39	OSD	5
		Kambar Street	0.0400	80	0.20	OSD	2
		Kattukulam Street (Alli Nagar)	0.0900	200	0.40	OSD	5
		Kattukulam Street (Theni)	0.0400	100	0.31	OSD	3
		Lampost Odai Street	0.0700	275	0.45	OSD	4
		Mikkel Street	0.1100	250	0.18	OSD	6
		Nayanan Street (Theni)	0.0300	60	0.37	OSD	2
		Sunnambu Kalavasal Street	0.0100	25	--	OSD	1

MENT - IV - A
IN NOTIFIED SLUMS, 1989

No.of Latrines			Method of disposal of night soil	No.of tap points/public hydrants installed for supply of protected water	Electrification (No.of Connections)		
Private							Others
Service	Others	Community			Domestic	Road lighting (points)	
9	10	11	12	13	14	15	16
1	–	–	ST,S	–	3	2	--
1	--	--	ST,S	1	4	7	--
2	--	1	ST,S	2	12	--	--
2	--	1	ST,S	27	10	30	--
16	--	--	ST,S	5	18	8	--
2	--	--	ST,S	--	16	--	--
3	--	2	ST,S	1	28	3	--
2	--	--	ST,S	-	6	--	--
1	--	1	ST,S	1	5	3	--
1	--	1	ST,S	--	3	2	--
3	--	1	ST,S	--	5	23	--
--	--	--	ST,S	2	5	--	--
2	1	--	ST,S	2	10	2	--
2	1	--	ST,S	1	6	1	--
2	1	--	ST,S	2	12	2	--
1	1	--	ST,S	1	8	1	--
2	1	--	ST,S	1	6	2	--
2	1	--	ST,S	2	18	3	--
1	1	--	ST,S	1	4	1	--
-	1	--	ST,S	2	2	1	--

Sl. No	Class, and Name of town	Popula-tion	Medical Facilitiest: Hospitals/ Dispensa-ries/T.S. clinics etc.	Medical Facilitiest: Beds in medical Institu-tions noted in column	Educational Facilitiest: Arts/ Science/ Commerce Colleges (of degree level and above)	Educational Facilitiest: Medical Colleges	Educational Facilitiest: Engine-ering Colleges	Educational Facilitiest: Polytec nics
1	2	3	4	5	6	7	8	9
1	IV Andipatti-Jakkampatti	19,153	H(1)	8	Usilampatti (25Kms)	Madurai (59Kms)	Madurai (59Kms)	Madurai (59Kms)
2	Avanipuram				See Madurai Urban Agglomeration			
3	II Bodinaiak kanur	66,500	H(1)	50	ASC(1)	Madurai (90 Kms)	Madurai (90 Kms)	Madurai (90 Kms)
4	Chinna A nuppanadai				See Madurai Urban Agglomeration			
5	III Chinna manur	35,397	H(1)	10	Uthama Palayam (9Kms)	Madurai (90 Kms)	Madurai (90 Kms)	Madurai (90 Kms)
6.	III Gudalur	36,593	HC(1)	4	Uthama Palayam (17Kms)	Madurai (120 Kms)	Madurai (120 Kms)	Madurai (120 Kms)
7.	Harveypatty				See Madurai Urban Agglomeration			
8.	II Kambam	52,435	H(1)	56	Uthama Palayam (8 Kms)	Madurai (115 Kms)	Madurai (115 Kms)	Madurai (115 Kms)
9.	Madurai				See Madurai Urban Agglomeration			
	Madurai Urban Agglomeratiion	1,085, 914	H(5) HC(14) FPC(10) TB(1) NH(20) D(14) (3)	2,374 139 51 223 378 -- --	A(4) AS(7) ASC(12) L(1)	1	2	4
i)	III Avaniapuram	35,810	NH(11)	6	Madurai (5 Kms)	Madurai (5Kms)	1	Madurai (5 Kms)
ii)	V Chinna Annupanadi	9,231	Madurai	--	A(1)	Madurai (8 Kms)	Madurai (8 Kms)	Madurai (8 Kms)
iii)	V Harveypatti	7,437	HC(1)	--	Madurai (10 Kms)	Madurai (10 Kms)	Madurai (10 Kms)	Madurai (10 Kms)

MENT - V
RECREATIONAL CULTURAL FACILITIES, 1989

	No.of Recreational and Cultural Facilities									
Recognised shorthand, typewriting and voca tional trainig institutions	Higher Secondary Intermediate/PUC Senior Secondary (Pre-Uni-Versity College, Junior college level)	Secon dary/ Matri-cula-tion	Junior Secon-dary and middle schools	Primary Schools	Adult Literacy classes/ centres, others (specify)	Working women's hostels with number of seats	Stadia	Cinema	Auditoria/ Drama/ Comm-unity halls	Public Libraries including reading rooms
10	11	12	13	14	15	16	17	18	19	20
Sh Type (1)	2	4	6	11	--	--	--	2	--	PL(1) PR(1)
Type (1) Sh. Type (5)	4	7	18	25	--	--	--	6	--	PL(2) PR(2)
Sh.Type (2)	2	4	11	21	3	2(60)	--	3	--	PL(1)
Type (1)	2	3	6	13	--	--	--	2	--	PL(1)
Sh Type (3)	2	3	10	16	6	--	--	5	--	PL (2) RR(2)
Type (70) Sh. Tyep(42)	47	99	158	289	98	8(357)	6	65	4	PL(30) RR(4)
Madurai (5 Kms)	1	2	3	9	1		--	--	--	PL(1)
Madurai (8 Kms)	Madurai (8 Kms)	Madurai (8 Kms)	1	3	-		-	--	--	--
Madurai (10 Kms)	Madurai (10 Kms)	Madurai (10 Kms)	1	2	--		--	--	--	PL(2)

Sl. No	Class, and Name of town		Popula-tion	Medical Facilitiest			Educational Facilitiest	
				Hospitals/ Dispensa-ries/T.S. clinics etc.	Beds in medical Institu-tions noted in column	Arts/ Science/ Commerce Colleges (of degree level and above)	Medical Colleges	Engine-ering Colleges	Polytec nics
1		2	3	4	5	6	7	8	9
iv	I	Madurai	940,989	H(3) HC(5) FPC(10) TB(1) N(15) D(2) O(3)	2,348 97 50 223 372 -- --	(A)1 AS(6) ASC(12) L(1)	1	1	3
v)	IV	Melamadai	14,086	HC(1)	--	Melur (6 Kms)	Madurai (13 Kms)	Madurai (13 Kms)	Madurai (13 Kms)
vi)	IV	Paravai	12,732	HC(1)	4	Madurai (10Kms)	Madurai (10 Kms)	Madurai (10 Kms)	Madurai (10 Kms)
vii)	V	Samayanallur	7,753	Madurai (15 Kms)	4	Madurai (15 Kms)	Madurai (15 Kms)	Madurai (15 Kms)	Madurai (15 Kms)
viii)	VI	Thiagarajar Colony	1,003	Madurai (8 Kms)	--	A(1)	Madurai (8 Kms)	Madurai (8 Kms)	Madurai (8 Kms)
ix)	IV	Thirunagar	12,755	HC(5) D(11) NH(4)	38 --	Madurai (10 Kms)	Madurai (10 Kms)	Madurai (10 Kms)	Madurai (10 Kms)
x)	III	Thirupparan-gunram	30,078	H(1) D(11)	6 --	A(1)	Madurai (8 Kms)	Madurai (8 Kms)	1
xi)	IV	Vilangudi	14,040	H(1) HC(1)	20 --	AS(1)	Madurai (8Kms)	Madurai (8 Kms)	Madurai (8 Kms)
10)		Melamadai		See Madurai Agglomeration					
11)	III	Melur	32,878	H(1)	40	A(1)	Madurai (30 Kms)	Madurai (30 Kms)	Madurai (30 Kms)
12)	V	Othakadai	8,912	--	--	Melur	Madurai (8 Kms)	Madurai (10 Kms)	Madurai (10 Kms)

MENT - V
RECREATIONAL CULTURAL FACILITIES, 1989

No.of Recreational and Cultural Facilities

Recognised shorthand, typewriting and voca tional trainig institutions	Higher Secondary Intermedi-ate/PUC Senior Secretary (Pre-Uni-versity college Junior college level	Secon dary/ Matri-cula-tion	Junior Secon-dary and middle schools	Primary Schools	Adult Literacy classes/ centres, others (specify)	Working women's hostels with number of seats	Stadia	Cinema	Auditoria/ Drama/ Comm-unity halls	Public Libraries including reading rooms
10	*11*	*12*	*13*	*14*	*15*	*16*	*17*	*18*	*19*	*20*
Type (69) Sh.Type(32)	38	86	132	223	97	7(347)	3	52	3	PL(22)
1	--	1	--	3	--	--	--	1	--	--
Type (1)	Madurai (10 Kms)	Madurai (10 Kms)	1	5	--	--	2	2	--	PL(1) RR(1)
Sh.Type (2)	1	1	2	4	--	1(10)	--	--	--	--
Madurai (8 Kms)	Madurai (8 Kms)	Madurai (8 Kms)	1	2	--	--	1	--	--	PL(1)
Sh Type (3)	2	4	5	12	--	--	--	1	--	PL (1)
Sh.Type (2)	2	4	5	12	--	--	--	4	--	PL(1) RR(1)
Sh.Type (3)	1	1	1	4	--		--	1	--	PL(1)
Type(4)	2	4	9	13	--		--	3	1	PL(1)
Sh.Type(2) (10 Kms)	1	--	--	3	--		--	1	--	--

Sl. No	Class, and Name of town	Popula-tion	Medical Facilitiest: Hospitals/ Dispensa-ries/T.S. clinics etc.	Medical Facilitiest: Beds in medical Institu-tions noted in column	Medical Facilitiest: Arts/ Science/ Commerce Colleges (of degree level and above)	Medical Facilitiest: Medical Colleges	Educational Facilitiest: Engine-ering Colleges	Educational Facilitiest: Polytec nics
1	2	3	4	5	6	7	8	9
13)	Paraiyr				See Madurai Agglomeration			
14)	V Peraiyur	7,830	HC(1)	–	Usilam-Patti	Madurai (48 Kms)	Madurai (48 Kms)	Madurai (48 Kms)
15)	III Periakulam	46,744	HC(20) FC(5) TB(5) NH(8)	260 -- -- --	AS(1)	Madurai (84 Kms)	Madurai (84 Kms)	1
16)	Samayanallur				See Madurai Urban Agglomeration			
17)	II Teni Allinagaram	66,050	H(3) O(3)	111	Bodinaik kanur (21 Kms)	Madurai (75 Kms)	Madurai (75 Kms)	Madurai (75 Kms)
18)	Thiagarajar Colony				See Madurai Urban Agglomeration			
19)	III Thiru mangalam	34,601	H(1) D(11)	111 -- NH(4)	Madurai (18 Kms)	Madurai (18 Kms)	Madurai (18 Kms)	Madurai (18 Kms)
20)	Tirunagar				See Madurai Urban Agglomeration			
21)	Tirupparangundram				See Madurai Urban Agglomeration			
22)	III Usilampatti	26,413	H(1) D(10) TB(1)	90 -- --	ASC(1)	Madurai (38 Kms)	Madurai (38 Kms)	Madurai (38 Kms)
23)	IV Uthama palaiyam	22,703	H(1)	24	AS(1)	Madurai (104 Kms)	Madurai (104 Kms)	Madurai (104 Kms)
24)	Vilangudi			See Madurai Agglomeration				

MENT - V
RECREATIONAL CULTURAL FACILITIES, 1989

No.of Recreational and Cultural Facilities

Recognised shorthand, typewriting and voca tional trainig institutions	Higher Secondary Intermediate/PUC Senior Secretary (Pre-University college Junior college level)	Secondary/ Matriculation	Junior Secondary and middle schools	Primary Schools	Adult Literacy classes/ centres, others (specify)	Working women's hostels with number of seats	Stadia	Cinema	Auditoria/ Drama/ Community halls	Public Libraries including reading rooms
10	11	12	13	14	15	16	17	18	19	20
Type (2) (23 Kms)	1	1	1	5	–	–	1	1	–	PL(1)
Sh.Type (5) Type (1)	2	4	26	53	--	--	--	3	--	PL(2) RR(2)
Type (4)	3	3	4	9	--	--	--	4	--	PL(1) RR(3)
Sh Type (5)	4	5	5	12	--	--	--	3	--	PL (1) RR(5)
Sh.Type(4)	3	3	7	14	1		--	--	3	PL(1) RR(1)
Sh.Type(2)	2	4	9	14	--		1(42)	--	1	PL(1)

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
1		2	3	4	5	6	7
1	IV	Andipatti Jakkampatti	--	--	--	--	--
2		Avaniapuram				See Madurai Urban Agglomeration	
3	II	Bodinayakkanur	Wheat	Sugar	Oil	Silk Yarn	Coffee
4		Chinna Aunppandi				See Madurai Urban Agglomeration	
5	III	Chinnamanur	Wheat	Sugar	Oil	Cocount	Betalnut
6	III	Gudalur	--	--	--	Banana	Groundnut
7		Harveypatti				See Madurai UrbanAgglomeration	
8	II	Kambam	Wheat	Sugar	Oil	Coconut	Groundnut
9		Madurai			See Madurai UrbanAgglomeration		
		Madurai Urban Agglomeration			See Constituent Units		
i)	III	Avaniapuram	Paddy	Cottonyarn	Stone	Towels	Fertilizer
ii)	V	Chinna Anuppanadi	--	--	--	Aluminium utensils	Chemicals (eyticate)
iii)	V	Harvey Patti	--	--	--	--	--
iV)	I	Madurai	Pulses	Wheat	Tamarind	Onion	Drychillies
V)	IV	Melamadai	--	--	--	--	--
Vi)	IV	Paravai	--	--	--	--	--
Vii)	V	Samayanallur	--	--	--	--	--
Viii)	VI	Thiagarajar colony	--	--	--	--	--
iX)	IV	Tirunagar	--	--	--	--	--
X)	III	TIrupparangunram	--	--	--	--	--
Xi)	IV	Vilangudi	--	--	--	--	--
10		Melamadai			See Madurai UrbanAgglomeration		
11	III	Melur	--	--	--	--	--
12	V	Othakadai	--	--	--	--	--
13		Paravai			See Madurai UrbanAgglomeration		

Names of three most important commodities manufactured				Number of Banks	Number of agricultural credit societies	Number of Non agricultural credit societies
3rd	1st	2nd	3rd			
8	9	10	11	12	13	14
--	Biscuits	V- Belt	--	3	1	-
Cordoman	Coir Materials	Mangoes	--	11	1	2
Banana	Soap	Vermicelli	Coir	4	1	3
--	Coir Fabrix	--	--	2	1	1
Rice	--	--	--	8	2	4
Iron material	Cloth	--	--	4	1	--
Appalam	--	--	--	--	--	--
--	--	--	--	--	--	--
Millets	Textiles	Handloom cloth	Aluminium products	123	6	7
--	--	--	--	--	--	--
--	Match Box	--	--	1	--	1
--	--	--	--	1	1	1
--	--	--	--	--	--	--
--	--	--	--	6	1	2
--	Grease	--	--	3	1	--
--	--	--	--	1	1	--
--	--	--	--	4	3	3
--	--	--	--	3	1	--

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
1		2	3	4	5	6	7
14	V	Periyur	--	--	--	--	--
15	III	Periyakulam	--	--	--	--	--
16		Samayanallur			See Madurai UrbanAgglomeration		
17	II	Teni Allinagaram	Bengal gram	Dhall	Block gram	Chillies	Garlic
18		Thiyagarajar Colony			See Madurai UrbanAgglomeration		
19	III	Tirumangalam	--	--	--	--	--
20		Tirunagar			See Madurai UrbanAgglomeration		
21		Tirupparangunram			See Madurai UrbanAgglomeration		
22	III	Usilampatti	Wheat	Pulses	--	Sweets	Biscuits
23	III	Uthamapalaiyam	--	--	--	--	--
24		Vilangudi			See Madurai UrbanAgglomeration		

MENT - VI
STRY AND BANKING, 1989

Names of three most important commodities manufactured				Number of Banks	Number of agricultural credit societies	Number of Non agricultural credit societies
3rd	1st	2nd	3rd			
8	9	10	11	12	13	14
Matches	--	--	--	2	1	1
–	–	–	–	8	1	10
Mango	Cotton seed oil	Ground oil	Pickles	10	1	2
--	--	--	--	6	--	1
--	Groundnut oil	--	--	7	6	1
–	–	–	–	5	2	2

APPENDIX

Town showing their outgrowths with population

Sl. No.	Name of the town with Location code	Polulation of core town Outgrowth	Outgrowth	Population of
(1)	(2)	(3)	(4)	(5)

NIL

ERRATA

Page No.	Description	Col.No.	For	Read
1	2	3	4	5
xv	Acknowledgement	B.Town Directory	Smt. S.P. Kanchanamals	S.P. Kanchana Mala
24	Table 1 No. of inhabited ..iages (District)	3	Blank	668
24	iable 1 Educational	4	668	559
24	iab.. . Medical	5	559	275
24	..ble 1 Drinking Water	6	275	668
24	Table 1 Post & ..legraph	7	668	347
24	Table 1 Market/hat	8	347	37
24	Table 1 Communications	9	37	548
24	Table 1 Approach by Pucca Road	10	548	476
24	Table 1 Power Supply	11	476	668
27	Table 3	Main Heading	Distribution of villages not having certain amenities arranged distances ranges from the places where these are available	Distribution of villages not having certain amenities arranged by distance ranges from the places where these are available
27	Table 3	Col(3-6) Heading	Number of villages where the amenity is not available and available of distance of	Number of villages where the amenity is not available and available at a distance of
39	Note explaining the codes used in the village directory	Educational	Primary or Secondary School	Primary or Elementary School
76	Last Line	2	Theni Block	Theni Block Total
	Last Line	3	21265.60 Total	21265.60
151	Nearest town and Distance (in kms) L.C. No. 650	12	Melur	Melur (10)
	L.C. No. 660	12	Melur	Melur (12)
	L.C. No. 670	12	Melur	Melur (12)
	L.C. No. 680	12	Melur	Melur (14)

ERRATA (contd.)

).	Description	Col.No.	For	Read
	2	3	4	5
	L.C. No. 690	12	Melur	Melur (10)
	L.C. No. 700	12	Melur	Melur (13)
	L.C. No. 710	12	Melur	Melur (8)
	L.C. No. 720	12	Melur	Melur (14)
	L.C. No. 730	12	Melur	Melur (15)
	L.C. No. 740	12	Melur	Melur (15)
	L.C. No. 760	12	Melur	Melur (16)
	L.C. No. 770	12	Melur	Melur (9)
	L.C. No. 780	12	Melur	Melur (12)
	L.C. No. 790	12	Melur	Melur (9)
	Nearest town and Distance (in kms)			
	L.C. No. 170	12	Melur	Melur (30)
	L.C. No. 180	12	Melur	Melur (32)
	L.C. No. 190	12	Nathan	Nathan (12)
	L.C. No. 200	12	Nathan	Nathan (15)
	L.C. No. 220	12	Melur	Melur (18)
	L.C. No. 230	12	Melur	Melur (14)
	L.C. No.240	12	Melur	Melur (17)
	L.C. No. 250	12	Melur	Melur (12)

ERRATA (contd.)

ge No.	Description	Col.No.	For	Read
1	2	3	4	5
	L.C. No. 260	12	Melur	Melur (10)
	L.C. No. 270	12	Melur	Melur (10)
	L.C. No. 280	12	Melur	Melur (10)
	L.C. No. 290	12	Melur	Melur (14)
	L.C. No. 300	12	Melur	Melur (14)
	L.C. No. 330	12	Melur	Melur (8)
161	Irrigated by Source L.C. No. 300	15	T(283.81) GC(98.00)	T(283.81) GC(98.00) TK(185.81)
161	L.C. No. 330	15	T(422.01) GC(382.01)	T(422.01) GC(382.01) TK(40.00)
	L.C. No. 300	16	607.70 TK(185.81)	607.70
	L.C. No. 330	16	195.25 TK(40.00)	199.25
193	Power Supply L.C. No. 1120	13	EAG,EA	EA
	L.C. No. 1170	13	ED,EA	EA
207	Nearest town and distance (in kms) L.C. No. 170	12	Madurai	Madurai (16)
	L.C. No. 180	12	Madurai	Madurai (16)
	L.C. No. 190	12	Madurai	Madurai (15)
	L.C. No. 200	12	Madurai	Madurai (14)
	L.C. No. 210	12	Tirupparangunram	Tirupparangunram (4)
	L.C. No. 220	12	Tirupparangunram	Tirupparangunram (2)

ERRATA (contd.)

Page No.	Description	Col.No.	For	Read
1	2	3	4	5
	L.C. No. 230	12	Madurai	Madurai (5)
	L.C. No. 240	12	Madurai	Madurai (3)
	L.C. No. 250	12	Madurai	Madurai (9)
	L.C. No. 260	12	Madurai	Madurai (4)
	L.C. No. 270	12	Madurai	Madurai (4)
	L.C. No. 280	12	Madurai	Madurai (8)
	L.C. No. 290	12	Madurai	Madurai (10)
	L.C. No. 300	12	Madurai	Madurai (8)
272	Class, name and civic administration Status of Town	2	II	IV
273	Main Heading		Statements	Statement - I
276	District Head Quarters	7	Madurai Madurai South (8)	Madurai
277	Revenue division / Taluk Head Quarters	8	Madurai (8) / (8)	Madurai (8) / Madurai South (8)
277	Railway Station	10	Madurai East	Madurai (8)
281	Col. Heading	13	Public Health and	Public Health and Conveniences
281	Col. Heading	15	Public Institutions Conveniences	Public Institutions
304	Hospitals/dispensaries/ T.S. clinics etc.	4	(3)	0(3)
304	Statement V	4	Hospital/Dispensaries/ T.S. Clinics etc.	Hospital/Dispensaries/ T.B. Clinics etc.
306	Statement V	4	Hospital/Dispensaries/ T.S. Clinics etc.	Hospital/Dispensaries/ T.B. Clinics etc.
308	Statement V	4	Hospital/Dispensaries/ T.S. Clinics etc.	Hospital/Dispensaries/ T.B. Clinics etc..